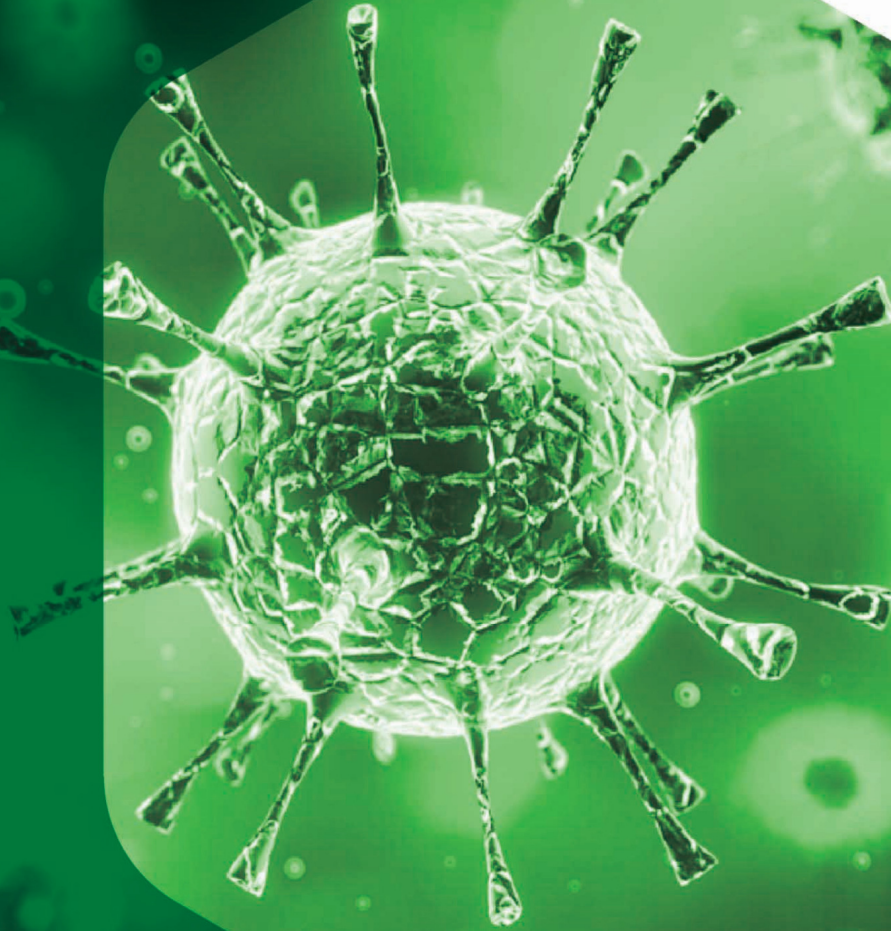


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2017-2018



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# Laboratory **Solutions**

I n d i a

**Chemicals**

**Organics**

**Consumables**

**Life Science**

**Equipment**

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

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

## **General Conditions for Sale**

### **PRICE**

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

### **TAXES AND DUTIES**

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

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

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

### **DELIVERY**

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

### **INSURANCE**

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

### **AMENDMENTS OR CANCELLATIONS**

An order once placed shall not be cancelled.

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
AB0264B	AB-0264/B	ABgene Strips of 8 Tubes (Blue)	250 strips	16850
AB0264G	AB-0264/G	ABgene Strips of 8 Tubes (Green)	250 strips	16850
AB0264P	AB-0264/P	ABgene Strips of 8 Tubes (Purple)	250 strips	16850
AB0264R	AB-0264/R	ABgene Strips of 8 Tubes (Red)	250 strips	16850
AB0264W	AB-0264/W	ABgene Strips of 8 Tubes (White)	250 strips	20228
AB0264Y	AB-0264/Y	ABgene Strips of 8 Tubes (Yellow)	250 strips	16850
AB0265	AB-0265	ABgene Strips of 8 Domed Caps	250 strips	5450
AB0265B	AB-0265/B	ABgene Strips of 8 Domed Caps (Blue)	250 strips	5851
AB0265G	AB-0265/G	ABgene Strips of 8 Domed Caps (Green)	250 strips	5851
AB0265P	AB-0265/P	ABgene Strips of 8 Domed Caps (Purple)	250 strips	5851
AB0265R	AB-0265/R	ABgene Strips of 8 Domed Caps (Red)	250 strips	5851
AB0266	AB-0266	ABgene Strips of 8 Tubes & Domed Caps	250 strips	9396
AB0266B	AB-0266/B	ABgene Strips of 8 Tubes & Domed Caps (Blue)	250 strips	21000
AB0266G	AB-0266/G	ABgene Strips of 8 Tubes & Domed Caps (Green)	250 strips	21000
AB0266P	AB-0266/P	ABgene Strips of 8 Tubes & Domed Caps (Purple)	250 strips	21000
AB0266R	AB-0266/R	ABgene Strips of 8 Tubes & Domed Caps (Red)	250 strips	21000
AB0266Y	AB-0266/Y	ABgene Strips of 8 Tubes & Domed Caps (Yellow)	250 strips	21000
AB0301B	AB-0301/B	ThermoPrime Taq DNA Polymerase with 10x Buffer separate vial of 25 mM MgCl2	2500 units	107450
AB0337	AB-0337	ABgene 0.2 ml Domed Cap Tubes	1,000 tubes	7476
AB0337G	AB-0337/G	ABgene 0.2 ml Domed Cap Tubes (Green)	1,000 tubes	8640
AB0337P	AB-0337/P	ABgene 0.2 ml Domed Cap Tubes (Purple)	1,000 tubes	8640
AB0337R	AB-0337/R	ABgene 0.2 ml Domed Cap Tubes (Red)	1,000 tubes	8640
AB0337Y	AB-0337/Y	ABgene 0.2 ml Domed Cap Tubes (Yellow)	1,000 tubes	8640
AB0350	AB-0350	ABgene 0.5 ml Flat Cap Tubes	1,000 tubes	8546
AB0350B	AB-0350/B	ABgene 0.5 ml Flat Cap Tubes (Blue)	1,000 tubes	9175
AB0350G	AB-0350/G	ABgene 0.5 ml Flat Cap Tubes (Green)	1,000 tubes	9175
AB0350R	AB-0350/R	ABgene 0.5 ml Flat Cap Tubes (Red)	1,000 tubes	8546
AB0369	AB-0369	Strips of 8 Thermo Tubes-sterile	20 packs of 12	25042
AB0370	AB-0370	0.2mL Domed Cap Tubes	10 packs of 100	10541
AB0382	AB-0382	Strips of 8 Domed Caps	10 packs of 12	5419
AB0386	AB-0386	Strips of 8 Domed Caps	10 packs of 12	5316
AB0404	AB-0404	ABgene Omnistrrips & Domed Caps	250 strips	45160
AB0407	AB-0407	Omni-Tube Plate	25 plates	62168
AB0427	AB-0427	Thermo-Mat 96	5 mats	10179
AB0451	AB-0451	Strips of 8 Thermo-Tubes & Domed Caps	10 packs of 12	7328
AB0451B	AB-0451/B	Strips of 8 Thermo-Tubes & Domed Caps	10 packs of 12	7889
AB0451G	AB-0451/G	Strips of 8 Thermo-Tubes & Domed Caps	10 packs of 12	8469
AB0451P	AB-0451/P	Strips of 8 Thermo-Tubes & Domed Caps	10 packs of 12	8469
AB0451R	AB-0451/R	Strips of 8 Thermo-Tubes & Domed Caps	10 packs of 12	8469
AB0451Y	AB-0451/Y	Strips of 8 Thermo-Tubes & Domed Caps	10 packs of 12	8469
AB0452	AB-0452	Strips of 8 Thermo-Tubes	10 packs of 12	8267
AB0452B	AB-0452/B	Strips of 8 Thermo-Tubes	10 packs of 12	7302
AB0452Y	AB-0452/Y	Strips of 8 Thermo-Tubes	10 packs of 12	7302
AB0489	AB-0489	ABgene 0.5 ml Domed Cap Tubes	1,000 tubes	10200
AB0490	AB-0490	ABgene Strips of 8 Tubes & Domed Caps (Assorted colors)	250 strips	21527
AB0491	AB-0491	ABgene 0.2 ml Domed Cap Tubes (Assorted colors)	1,000 tubes	12169
AB0532	AB-0532	ABgene 0.5mL Flat Cap Tubes	10 packs of 100	10404
AB0533	AB-0533	ABgene 0.5 ml Flat Cap Tubes (Assorted colors)	1,000 tubes	19353
AB0535	AB-0535	ABgene 0.5 ml Domed Cap Tubes (Assorted colors)	1,000 tubes	11247
AB0536	AB-0536	Cap-It (for domed cap strips)	1 unit	1656
AB0538	AB-0538	Workstation/Stacking System	10 units	12571
AB0558	AB-0558	Adhesive PCR Seals	100 sheets	12487
AB0564	AB-0564	ABgene 1.2 ml Storage Plate (Individually wrapped)	50 plates	20572
AB0564K	AB-0564/K	ABgene 1.2 ml Storage Plate (Individually wrapped, Black)	50 plates	29208
AB0564W	AB-0564/W	ABgene 1.2 ml Storage Plate (Individually wrapped, White)	50 plates	29100
AB0566	AB-0566	Sealing Mat (Round Cap, Pierceable)	50 mats	15703
AB0575DCB	AB-0575/DC/B	ThermoPrime 2x PCR Master Mix with 1.5 mM MgCl2	1600 x 25 µL rxns	71078
AB0576	AB-0576	Gene Frame® 25µL (1.0 x 1.0cm)	100 frames & cov	9128
AB0577	AB-0577	Gene Frame® 65µL (1.5 x 1.6cm)	100 frames & cov	10252
AB0578	AB-0578	Gene Frame® 125µL (1.7 x 2.8cm)	100 frames & cov	11266
AB0580	AB-0580	Adhesive Plate Seals	100 sheets	4841
AB0600	AB-0600	96-well ABgene PCR Plate, Non-Skirted	25 plates	4574
AB0600B	AB-0600/B	96-well ABgene PCR Plate, Non-Skirted (Blue)	25 plates	8246
AB0600G	AB-0600/G	96-well ABgene PCR Plate, Non-Skirted (Green)	25 plates	8246



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
AB0600K	AB-0600/K	96-well ABgene PCR Plate, Non-Skirted (Black)	25 plates	10514
AB0600L	AB-0600-L	96-well ABgene PCR Plate, Non-Skirted (Black lettering)	25 plates	10654
AB0600P	AB-0600/P	96-well ABgene PCR Plate, Non-Skirted (Purple)	25 plates	8246
AB0600R	AB-0600/R	96-well ABgene PCR Plate, Non-Skirted (Red)	25 plates	8246
AB0600W	AB-0600/W	96-well ABgene PCR Plate, Non-Skirted (White)	25 plates	8808
AB0600Y	AB-0600/Y	96-well ABgene PCR Plate, Non-Skirted (Yellow)	25 plates	8246
AB0601	AB-0601	ABgene 96 PCR Plate	25 plates	11882
AB0602	AB-0602	Strips of 8 Domed Caps (Natural)	25 packs of 12	9530
AB0603	AB-0603	Strips of 8 Domed Caps (Natural)	25 packs of 12	8774
AB0620	AB-0620	ABgene 0.2 ml Flat Cap Tubes	1,000 tubes	3272
AB0620B	AB-0620/B	ABgene 0.2 ml Flat Cap Tubes (Blue)	1,000 tubes	6523
AB0620G	AB-0620/G	ABgene 0.2 ml Flat Cap Tubes (Green)	1,000 tubes	5498
AB0620P	AB-0620/P	ABgene 0.2 ml Flat Cap Tubes (Purple)	1,000 tubes	6192
AB0620R	AB-0620/R	ABgene 0.2 ml Flat Cap Tubes (Red)	1,000 tubes	6192
AB0620Y	AB-0620/Y	ABgene 0.2 ml Flat Cap Tubes (Yellow)	1,000 tubes	6284
AB0621	AB-0621	ABgene 0.2 ml Flat Cap Tubes	1,000 tubes	7138
AB0622	AB-0622	ABgene 0.2 ml Flat Cap Tubes (Assorted colors)	1,000 tubes	6606
AB0624	AB-0624	24-well ABgene PCR Plate, Semi-Skirted	50 plates	5972
AB0624B	AB-0624/B	24-well ABgene PCR Plate, Semi-Skirted (Blue)	50 plates	6403
AB0624G	AB-0624/G	24-well ABgene PCR Plate, Semi-Skirted (Green)	50 plates	6403
AB0624Y	AB-0624/Y	24-well ABgene PCR Plate, Semi-Skirted (Yellow)	50 plates	6403
AB0626	AB-0626	Adhesive PCR Foils	100 sheets	6638
AB0648	AB-0648	48-well ABgene PCR Plate, Semi-Skirted	50 plates	10869
AB0648G	AB-0648/G	48-well ABgene PCR Plate, Semi-Skirted (Green)	50 plates	10621
AB0661	AB-0661	ABgene 2.2 ml Storage Plate (Individually wrapped)	50 plates	19787
AB0661W	AB-0661/W	ABgene 2.2 ml Storage Plate (Individually wrapped, White)	50 plates	34220
AB0662	AB-0662	Sealing Mats (Square Cap, Pierceable)	50 mats	18089
AB0674	AB-0674	Sealing Mats (Round Cap, Autoclavable)	50 mats	13084
AB0675	AB-0675	sealing Mats (Square Cap, Autoclavable)	50 mats	15269
AB0700	AB-0700	96-well ABgene Low Profile PCR Plate, Non-Skirted	25 plates	15787
AB0700B	AB-0700/B	96-well ABgene Low Profile PCR Plate, Non-Skirted (Blue)	25 plates	18225
AB0700G	AB-0700/G	96-well ABgene Low Profile PCR Plate, Non-Skirted (Green)	25 plates	18225
AB0700P	AB-0700/P	96-well ABgene Low Profile PCR Plate, Non-Skirted (Purple)	25 plates	18225
AB0700R	AB-0700/R	96-well ABgene Low Profile PCR Plate, Non-Skirted (Red)	25 plates	18225
AB0700W	AB-0700/W	96-well ABgene Low Profile PCR Plate, Non-Skirted (White)	25 plates	21643
AB0700Y	AB-0700/Y	96-well ABgene Low Profile PCR Plate, Non-Skirted (Yellow)	25 plates	18225
AB0701	AB-0701	96-well ABgene Low Profile PCR Plate, Non-Skirted, Sterile	25 plates	18225
AB0718	AB-0718	Gas Permeable Adhesive Seals	50 sheets	10626
AB0731	AB-0731	ABgene Thermo Tube Plate	25 plates	32228
AB0751	AB-0751	Polystyrene Plate Cover	50 covers	10404
AB0752	AB-0752	Polystyrene Plate Cover with stacking ridge	50 covers	8891
AB0755	AB-0755	Polypropylene Plate Cover with stacking ridge	50 covers	9551
AB0765	AB-0765	ABgene 0.8 ml Storage Plate (Individually wrapped)	50 plates	15864
AB0765B	AB-0765/B	ABgene 0.8 ml Storage Plate (Individually wrapped-Blue)	50 plates	30873
AB0765G	AB-0765/G	ABgene 0.8 ml Storage Plate (Individually wrapped, Green)	50 plates	30873
AB0765K	AB-0765/K	ABgene 0.8 ml Storage Plate (Individually wrapped, Black)	50 plates	30873
AB0765P	AB-0765/P	ABgene 0.8 ml Storage Plate (Individually wrapped, Purple)	50 plates	30839
AB0765R	AB-0765/R	ABgene 0.8 ml Storage Plate (Individually wrapped, Red)	50 plates	30839
AB0765W	AB-0765/W	ABgene 0.8 ml Storage Plate (Individually wrapped, White)	50 plates	30839
AB0765Y	AB-0765/Y	ABgene 0.8 ml Storage Plate (Individually wrapped, Yellow)	50 plates	30873
AB0770	AB-0770	384-well ABgene Thermo-Mat (Without Tabs)	5 mats	5769
AB0771	AB-0771	ABgene Strips of 8 Low Profile Tubes	10 packs of 12	7406
AB0771W	AB-0771/W	ABgene Strips of 8 Low Profile Tubes (White)	10 packs of 12	7941
AB0772	AB-0772	ABgene Strips of 8 Low Profile Tubes & Domed Caps	10 packs of 12	11133
AB0773	AB-0773	ABgene Strips of 8 Low Profile Tubes & Flat Caps	10 packs of 12	10254
AB0775	AB-0775	ABgene Strips of 8 Low Profile Tubes & Domed Caps	250 strips	15714
AB0776	AB-0776	ABgene Strips of 8 Low Profile Tubes & Flat Caps	250 strips	16592
AB0777	AB-0777	ABgene Strips of 8 Low Profile Tube & Domed Caps (Assorted colors)	250 strips	36133
AB0778	AB-0778	ABgene Strips of 8 Low Profile Tubes & Flat Caps (Assorted colors)	250 strips	53300
AB0781	AB-0781	120 µL 384-Well Storage Plate	50 plates	35882
AB0781K	AB-0781/K	121 µL 384-Well Storage Plate, Black	50 plates	36007
AB0783	AB-0783	ABgene Strips of 8 Flat Caps	10 packs of 12	4899
AB0784	AB-0784	ABgene Strips of 8 Flat Caps	250 strips	5635
AB0786	AB-0786	Strips of 8 Flat Caps (please select colour)	25 packs of 12	12727

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
AB0788	AB-0788	ABgene 2.2 ml Storage Plate (1 bag of 50 plates)	50 plates	29917
AB0790B	AB-0790/B	ThermoPrime Taq DNA Polymerase with 10x ReddyMix PCR Buffer separate vial of 25 ml	4000 x 25 µL rxns	111462
AB0792B	AB-0792/B	Extensor Long PCR Master Mix with Buffer 1	400 x 25 µL rxns	84918
AB0794B	AB-0794/B	Extensor Long PCR ReddyMix Master Mix with Buffer 1	400 x 25 µL rxns	79516
AB0796	AB-0796	96-Well Standard Microplate (1 bag of 100 plates)	100 plates	22067
AB0800	AB-0800	96-well ABgene Low Profile PCR Plate, Skirted	25 plates	7381
AB0800B	AB-0800/B	96-well ABgene Low Profile PCR Plate, Skirted (Blue)	25 plates	8289
AB0800BL	AB-0800/B-L	96-well ABgene Low Profile PCR Plate, Skirted (Black Lettering, Blue)	25 plates	15311
AB0800G	AB-0800/G	96-well ABgene Low Profile PCR Plate, Skirted (Green)	25 plates	8289
AB0800GL	AB-0800/G-L	96-well ABgene Low Profile PCR Plate, Skirted (Black Lettering, Green)	25 plates	16415
AB0800K	AB-0800/K	96-well ABgene Low Profile PCR Plate, Skirted (Black)	25 plates	9464
AB0800L	AB-0800-L	96-well ABgene Low Profile PCR Plate, Skirted (Black Lettering)	25 plates	10620
AB0800P	AB-0800/P	96-well ABgene Low Profile PCR Plate, Skirted (Purple)	25 plates	8217
AB0800PL	AB-0800/P-L	96-well ABgene Low Profile PCR Plate, Skirted (Black Lettering, Purple)	25 plates	16120
AB0800R	AB-0800/R	96-well ABgene Low Profile PCR Plate, Skirted (Red)	25 plates	8289
AB0800RL	AB-0800/R-L	96-well ABgene Low Profile PCR Plate, Skirted (Black Lettering, Red)	25 plates	14435
AB0800W	AB-0800/W	96-well ABgene Low Profile PCR Plate, Skirted (White)	25 plates	8868
AB0800WL	AB-0800/W-L	96-well ABgene Low Profile PCR Plate, Skirted (Black Lettering, White)	25 plates	15801
AB0800Y	AB-0800/Y	96-well ABgene Low Profile PCR Plate, Skirted (Yellow)	25 plates	8287
AB0801	AB-0801	96-well ABgene Low Profile PCR Plate, Skirted	25 plates	9909
AB0849	AB-0849	ABgene Strips of 12 Low Profile Tubes & Flat Caps	10 packs of 8	13568
AB0850	AB-0850	ABgene Strips of 12 Flat Caps	10 packs of 8	5464
AB0851	AB-0851	ABgene Strips of 12 Flat Caps	25 packs of 8	12750
AB0852	AB-0852	ABgene Strips of 12 Domed Caps	10 packs of 8	5077
AB0853	AB-0853	ABgene Strips of 12 Domed Caps	25 packs of 8	12340
AB0859	AB-0859	ABgene 0.8 ml Storage Plate (1 bag of 50 plates)	50 plates	26063
AB0859G	AB-0859/G	ABgene 0.8 ml Storage Plate (1 bag of 50 plates), Green	50 plates	30885
AB0862	AB-0862	300 µL 384-Well Storage Plate	50 plates	55622
AB0866	AB-0866	ABgene Ultra Clear Cap Strips	120 strips	5068
AB0900	AB-0900	96-well ABgene Segmented PCR Plate, Semi-Skirted	25 plates	11728
AB0900B	AB-0900/B	96-well ABgene Segmented PCR Plate, Semi-Skirted (Blue)	25 plates	8209
AB0900G	AB-0900/G	96-well ABgene Segmented PCR Plate, Semi-Skirted (Green)	25 plates	8209
AB0900P	AB-0900/P	96-well ABgene Segmented PCR Plate, Semi-Skirted (Purple)	25 plates	8137
AB0900R	AB-0900/R	96-well ABgene Segmented PCR Plate, Semi-Skirted (Red)	25 plates	8137
AB0900W	AB-0900/W	96-well ABgene Segmented PCR Plate, Semi-Skirted (White)	25 plates	9577
AB0900Y	AB-0900/Y	96-well ABgene Segmented PCR Plate, Semi-Skirted (Yellow)	25 plates	8137
AB0908B	AB-0908/B	Thermo-Start DNA Polymerase with 10x Buffer separate vial of 25 mM MgCl <sub>2</sub>	2500 units	153212
AB0932	AB-0932	ABgene 2.2 ml Storage Plate MKII (Individually wrapped)	50 plates	25797
AB0933	AB-0933	ABgene 2.2 ml Storage Plate MKII (1 bag of 50 plates)	50 plates	29272
AB0937	AB-0937	384-well ABgene PCR Plate, with Raised Chimney	100 plates	62132
AB0952	AB-0952	96-well ABgene Separation Plate	24 plates	35942
AB0981	AB-0981	ABgene Storage Plate Cap Strips	120 strips of 8	10302
AB0988	AB-0988	6ml 48-Well Storage Plate	50 plates	56692
AB0990	AB-0990	96-well ABgene PCR Plate, Rigid Semi-Skirted	25 plates	9073
AB1055	AB-1055	384-Well Microarray Cylindrical Plate	50 plates	25022
AB1056	AB-1056	384-Well Microarray V-Well Plate	50 plates	24908
AB1057B	AB-1057/B	Thermo-Start DNA Polymerase with 10x High Performance Buffer separate vial of 25 mM	2500 units	152898
AB1058	AB-1058	ABgene V-bottom 96-well Storage Plate (1 bag of 100 plates)	100 plates	35518
AB1068	AB-1068	ABgene 1.2 ml Polystyrene Storage Plate (Individually wrapped)	50 plates	47699
AB1100	AB-1100	96-well ABgene PCR Plate, Semi-Skirted with Raised Deck	25 plates	6007
AB1100B	AB-1100/B	96-well ABgene PCR Plate, Semi-Skirted with Raised Deck (Blue)	25 plates	8583
AB1100G	AB-1100/G	96-well ABgene PCR Plate, Semi-Skirted with Raised Deck (Green)	25 plates	8583
AB1100K	AB-1100/K	96-well ABgene PCR Plate, Semi-Skirted with Raised Deck (Black)	25 plates	10647
AB1100P	AB-1100/P	96-well ABgene PCR Plate, Semi-Skirted with Raised Deck (Purple)	25 plates	8511
AB1100R	AB-1100/R	96-well ABgene PCR Plate, Semi-Skirted with Raised Deck (Red)	25 plates	8583
AB1100W	AB-1100/W	96-well ABgene PCR Plate, Semi-Skirted with Raised Deck (White)	25 plates	10629
AB1100Y	AB-1100/Y	96-well ABgene PCR Plate, Semi-Skirted with Raised Deck (Yellow)	25 plates	8523
AB1112	AB-1112	ABgene Strips of 12 Tubes	10 packs of 8	6431
AB1113	AB-1113	ABgene Strips of 12 Tubes & Domed Caps	10 packs of 8	11156
AB1114	AB-1114	ABgene Strips of 12 Tubes & Flat Caps	10 packs of 8	11327
AB1127	AB-1127	ABgene 1.2 ml Square Well Low Profile Storage Plate (Individually wrapped)	50 plates	24527
AB1132B	AB-1132/B	Absolute QPCR Mix (no ROX)	1600 x 25 µL rxns	141456
AB1133A	AB-1133/A	Absolute QPCR Mix (no ROX)	400 x 25 µL rxns	38934
AB1138B	AB-1138/B	Absolute QPCR ROX Mix	1600 x 25 µL rxns	141932

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
AB1139A	AB-1139/A	ABsolute QPCR ROX Mix	400 x 25 µL rxns	38924
AB1158B	AB-1158/B	ABsolute QPCR SYBR Green Mix (no ROX)	1600 x 25 µL rxns	151461
AB1159A	AB-1159/A	ABsolute QPCR SYBR Green Mix (no ROX)	400 x 25 µL rxns	45251
AB1162B	AB-1162/B	ABsolute QPCR SYBR Green ROX Mix	1600 x 25 µL rxns	151415
AB1163A	AB-1163/A	ABsolute QPCR SYBR Green ROX Mix	400 x 25 µL rxns	45250
AB1170	AB-1170	ABsolute qPCR Seals	50 sheets	9369
AB1171	AB-1171	384 Multisip Septum Mat	50 mats	20491
AB1179	AB-1179	ABgene Individual Storage Plate Caps	960 caps	8094
AB1182	AB-1182	ABgene Strips of 8 Tubes & Flat Caps	250 strips	6852
AB1183	AB-1183	ABgene Strips of 8 Tubes & Ultra Clear Cap Strips	10 packs of 12	7368
AB1191	AB-1191	ABgene Strips of 8 Tubes (White) & Ultra Clear Cap Strips	10 packs of 12	11008
AB1219B	AB-1219/B	ABsolute QPCR SYBR Green Fluorescein Mix	1600 x 25 µL rxns	150773
AB1220A	AB-1220/A	ABsolute QPCR SYBR Green Fluorescein Mix	400 x 25 µL rxns	44206
AB1243	AB-1243	96-well ABgene PCR Cycleplate	25 plates	8811
AB1283B	AB-1283/B	ABsolute QPCR Capillary Mix	2000 x 20 µL rxns	139980
AB1285B	AB-1285/B	ABsolute QPCR SYBR Green Capillary Mix	2000 x 20 µL rxns	149463
AB1300	AB-1300	96-well ABgene Robotic PCR Plate	50 plates	23178
AB1318B	AB-1318/B	ABsolute QPCR Low ROX Mix	1600 x 25 µL rxns	141033
AB1322B	AB-1322/B	ABsolute QPCR SYBR Green Low ROX Mix	1600 x 25 µL rxns	146494
AB1323A	AB-1323/A	ABsolute QPCR SYBR Green Low ROX Mix	400 x 25 µL rxns	43940
AB1384	AB-1384	384-well ABgene PCR Plate Standard	50 plates	24144
AB1384G	AB-1384/G	384-well ABgene PCR Plate Standard (Green)	50 plates	25814
AB1384K	AB-1384/K	384-well ABgene PCR Plate Standard (Black)	50 plates	27062
AB1384R	AB-1384/R	384-well ABgene PCR Plate Standard (Red)	50 plates	25814
AB1384W	AB-1384/W	384-well ABgene PCR Plate Standard (White)	50 plates	20779
AB1384Y	AB-1384/Y	384-well ABgene PCR Plate Standard (Yellow)	50 plates	30722
AB1391	AB-1391	Adhesive Seal Applicator	1 unit	1178
AB1400	AB-1400	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck	25 plates	6169
AB1400B	AB-1400/B	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (Blue)	25 plates	8515
AB1400BL	AB-1400/B-L	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (Black Lettering, Blue)	25 plates	20912
AB1400G	AB-1400/G	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (Green)	25 plates	8515
AB1400GL	AB-1400/G-L	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (Black Lettering, Green)	25 plates	20912
AB1400K	AB-1400/K	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (Black)	25 plates	10183
AB1400L	AB-1400-L	96-well ABgene PCR Plate (Semi-Skirted, Flat Deck with black lettering)	25 plates	10735
AB1400P	AB-1400/P	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (Purple)	25 plates	8515
AB1400PL	AB-1400/P-L	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (Black Lettering, Purple)	25 plates	20912
AB1400R	AB-1400/R	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (Red)	25 plates	8515
AB1400RL	AB-1400/R-L	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (Black Lettering, Red)	25 plates	14264
AB1400W	AB-1400/W	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (White)	25 plates	9473
AB1400WL	AB-1400/W-L	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (Black Lettering, White)	25 plates	21265
AB1400Y	AB-1400/Y	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (Yellow)	25 plates	8515
AB1400YL	AB-1400/Y-L	96-well ABgene PCR Plate, Semi-Skirted with Flat Deck (Black Lettering, Yellow)	25 plates	20912
AB1450	AB-1450	Adhesive Crystallography Seals	50 sheets	14799
AB1453A	AB-1453/A	Verso cDNA Synthesis Kit	40 x 20 µL	7245
AB1453B	AB-1453/B	Verso cDNA Synthesis Kit	100 x 20 µL	24813
AB1454LDA	AB-1454/LD/A	Verso 1-Step RT-PCR Kit with ReddyMix buffer	80 x 25 µL rxns	26696
AB1454LDB	AB-1454/LD/B	Verso 1-Step RT-PCR Kit with ReddyMix buffer	400 x 25 µL rxns	42562
AB1455A	AB-1455/A	Verso 1-Step RT-PCR Kit with ThermoStart	80 x 25 µL rxns	10230
AB1455B	AB-1455/B	Verso 1-Step RT-PCR Kit with ThermoStart	400 x 25 µL rxns	48086
AB1502	AB-1502	ABgene EasyStrip Snap Tube (Ultra Clear Caps w/Natural Tubes)	250 strips	32509
AB1502W	AB-1502/W	ABgene EasyStrip Snap Tube (Ultra Clear Caps w/White Tubes)	250 strips	35407
AB1504	AB-1504	ABgene EasyStrip Snap Tube (Domed Caps w/ Natural Tubes)	250 strips	36254
AB-1626	AB-1626	Adhesive PCR foil	100 sheets	20862
AB1770	AB-1770	Strips of 8 Low Profile Tubes & Ultra Clear Cap Strips	250 strips	13561
AB1771	AB-1771	Low Profile Tubes (white) and Ultra Clear Caps, strips of 8	250 strips	12555
AB1815	AB-1815	VersiCap Mat, Flat Cap Strips	25 mats	3812
AB1900	AB-1900	ABgene Fast 96-well Low Profile PCR Plate, Semi-Skirted with Raised Deck	25 plates	6000
AB1900W	AB-1900/W	ABgene Fast 96-well Low Profile PCR Plate, Semi-Skirted with Raised Deck (White)	25 plates	9253
AB2000	AB-2000	EasyStrip™ Plus Tube Strip with Attached Flat Caps	250 strips	10461
AB2100	AB-2100	SuperPlate 96-well PCR Plate, Semi-Skirted with Raised Deck	25 plates	14776
AB2384	AB-2384	Armadillo 384-Well PCR Plate (Clear, Clear Wells)	50 plates	37594
AB2384B	AB-2384/B	Armadillo 384-Well PCR Plate (Blue, Clear Wells)	50 plates	37488
AB2384G	AB-2384/G	Armadillo 384-Well PCR Plate (Green, Clear Wells)	50 plates	37454
AB2384O	AB-2384/O	Armadillo 384-Well PCR Plate (Orange, Clear Wells)	50 plates	37454

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
AB2384R	AB-2384/R	Armadillo 384-Well PCR Plate (Red, Clear Wells)	50 plates	37454
AB2384Y	AB-2384/Y	Armadillo 384-Well PCR Plate (Yellow, Clear Wells)	50 plates	37454
AB2396	AB-2396	Armadillo 96-Well PCR Plate (Clear, Clear Wells)	25 plates	25147
AB2396B	AB-2396/B	Armadillo 96-Well PCR Plate (Blue, Clear Wells)	25 plates	25147
AB2396G	AB-2396/G	Armadillo 96-Well PCR Plate (Green, Clear Wells)	25 plates	25147
AB2396O	AB-2396/O	Armadillo 96-Well PCR Plate (Orange, Clear Wells)	25 plates	25147
AB2396R	AB-2396/R	Armadillo 96-Well PCR Plate (Red, Clear Wells)	25 plates	25147
AB2396Y	AB-2396/Y	Armadillo 96-Well PCR Plate (Yellow, Clear Wells)	25 plates	25147
AB2400	AB-2400	SuperPlate 96-well PCR Plate, Semi-Skirted	25 plates	14828
AB2400B	AB-2400/B	SuperPlate 96-well PCR Plate, Semi-Skirted (Blue)	25 plates	13376
AB2400G	AB-2400/G	SuperPlate 96-well PCR Plate, Semi-Skirted (Green)	25 plates	13376
AB2400P	AB-2400/P	SuperPlate 96-well PCR Plate, Semi-Skirted (Purple)	25 plates	13376
AB2400R	AB-2400/R	SuperPlate 96-well PCR Plate, Semi-Skirted (Red)	25 plates	13376
AB2400W	AB-2400/W	SuperPlate 96-well PCR Plate, Semi-Skirted (White)	25 plates	17651
AB2400Y	AB-2400/Y	SuperPlate 96-well PCR Plate, Semi-Skirted (Yellow)	25 plates	18100
AB2496	AB-2496	Armadillo 96-Well PCR Plate	25 plates	23424
AB2496B	AB-2496/B	Armadillo 96-Well PCR Plate	25 plates	25147
AB2496G	AB-2496/G	Armadillo 96-Well PCR Plate	25 plates	25147
AB2496O	AB-2496/O	Armadillo 96-Well PCR Plate	25 plates	25147
AB2496R	AB-2496/R	Armadillo 96-Well PCR Plate	25 plates	25147
AB2496Y	AB-2496/Y	Armadillo 96-Well PCR Plate	25 plates	25147
AB2596	AB-2596	Armadillo 96-Well PCR Plate	25 plates	19671
AB2596B	AB-2596/B	Armadillo 96-Well PCR Plate	25 plates	19238
AB2596G	AB-2596/G	Armadillo 96-Well PCR Plate	25 plates	19671
AB2596O	AB-2596/O	Armadillo 96-Well PCR Plate	25 plates	19671
AB2596R	AB-2596/R	Armadillo 96-Well PCR Plate	25 plates	19671
AB2596Y	AB-2596/Y	Armadillo 96-Well PCR Plate	25 plates	19671
AB2800	AB-2800	SuperPlate Low Profile 96-well, Skirted	25 plates	20763
AB2800B	AB-2800/B	SuperPlate Low Profile 96-well, Skirted (Blue)	25 plates	19011
AB2800G	AB-2800/G	SuperPlate Low Profile 96-well, Skirted (Green)	25 plates	68190
AB2800P	AB-2800/P	SuperPlate Low Profile 96-well, Skirted (Purple)	25 plates	19011
AB2800R	AB-2800/R	SuperPlate Low Profile 96-well, Skirted (Red)	25 plates	68190
AB2800W	AB-2800/W	SuperPlate Low Profile 96-well, Skirted (White)	25 plates	19364
AB2800Y	AB-2800/Y	SuperPlate Low Profile 96-well, Skirted (Yellow)	25 plates	21855
AB3384	AB-3384	Armadillo 384-Well PCR Plate (Clear, White Wells)	50 plates	41397
AB3384B	AB-3384/B	Armadillo 384-Well PCR Plate (Blue, White Wells)	50 plates	41219
AB3384G	AB-3384/G	Armadillo 384-Well PCR Plate (Green, White Wells)	50 plates	41219
AB3384O	AB-3384/O	Armadillo 384-Well PCR Plate (Orange, White Wells)	50 plates	41219
AB3384R	AB-3384/R	Armadillo 384-Well PCR Plate (Red, White Wells)	50 plates	41219
AB3384Y	AB-3384/Y	Armadillo 384-Well PCR Plate (Yellow, White Wells)	50 plates	41245
AB3396	AB-3396	Armadillo 96-Well PCR Plate (Clear, White Wells)	25 plates	27060
AB3396B	AB-3396/B	Armadillo 96-Well PCR Plate (Blue, White Wells)	25 plates	27060
AB3396G	AB-3396/G	Armadillo 96-Well PCR Plate (Green, White Wells)	25 plates	26866
AB3396O	AB-3396/O	Armadillo 96-Well PCR Plate (Orange, White Wells)	25 plates	23064
AB3396R	AB-3396/R	Armadillo 96-Well PCR Plate (Red, White Wells)	25 plates	27060
AB3396Y	AB-3396/Y	Armadillo 96-Well PCR Plate (Yellow, White Wells)	25 plates	27060
AB3496	AB-3496	Armadillo 96-Well PCR Plate	25 plates	25248
AB3496B	AB-3496/B	Armadillo 96-Well PCR Plate	25 plates	27105
AB3496G	AB-3496/G	Armadillo 96-Well PCR Plate	25 plates	27105
AB3496O	AB-3496/O	Armadillo 96-Well PCR Plate	25 plates	27105
AB3496R	AB-3496/R	Armadillo 96-Well PCR Plate	25 plates	27105
AB3496Y	AB-3496/Y	Armadillo 96-Well PCR Plate	25 plates	27105
AB3596	AB-3596	Armadillo 96-Well PCR Plate	25 plates	19671
AB3596B	AB-3596/B	Armadillo 96-Well PCR Plate	25 plates	19671
AB3596G	AB-3596/G	Armadillo 96-Well PCR Plate	25 plates	19671
AB3596O	AB-3596/O	Armadillo 96-Well PCR Plate	25 plates	19671
AB3596R	AB-3596/R	Armadillo 96-Well PCR Plate	25 plates	19671
AB3596Y	AB-3596/Y	Armadillo 96-Well PCR Plate	25 plates	19671
AB4100A	AB-4100/A	Verso 1-Step QRT-PCR Kit + ROX vial	200 x 25 µL rxns	21572
AB4100C	AB-4100/C	Verso 1-Step QRT-PCR Kit + ROX vial	400 x 25 µL rxns	43474
AB4101A	AB-4101/A	Verso 1-Step QRT-PCR ROX Kit	200 x 25 µL rxns	17447
AB4101C	AB-4101/C	Verso 1-Step QRT-PCR ROX Kit	400 x 25 µL rxns	32339
AB4102A	AB-4102/A	Verso 1-Step QRT-PCR Low ROX Kit	200 x 25 µL rxns	11422
AB4102C	AB-4102/C	Verso 1-Step QRT-PCR Low ROX Kit	400 x 25 µL rxns	38394



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
AB4104A	AB-4104/A	Verso 1-Step QRT-PCR SYBR Green Mix + ROX Vial	200 x 25 µL rxns	17430
AB4104C	AB-4104/C	Verso 1-Step QRT-PCR SYBR Green Mix + ROX Vial	400 x 25 µL rxns	37234
AB4105A	AB-4105/A	Verso 1-Step QRT-PCR SYBR Green ROX Mix	200 x 25 µL rxns	19756
AB4105C	AB-4105/C	Verso 1-Step QRT-PCR SYBR Green ROX Mix	400 x 25 µL rxns	38490
AB4106A	AB-4106/A	Verso 1-Step QRT-PCR SYBR Green Low ROX Mix	200 x 25 µL rxns	11058
AB4106C	AB-4106/C	Verso 1-Step QRT-PCR SYBR Green Low ROX Mix	400 x 25 µL rxns	39545
AB4136B	AB-4136/B	ABsolute Blue QPCR Mix & ROX Vial	1,600 x 25 µL rxns	153802
AB4137A	AB-4137/A	ABsolute Blue QPCR Mix & ROX Vial	400 x 25 µL rxns	42911
AB4138B	AB-4138/B	ABsolute Blue QPCR ROX Mix	1,600 x 25 µL rxns	153993
AB4139A	AB-4139/A	ABsolute Blue QPCR ROX Mix	400 x 25 µL rxns	43215
AB4162B	AB-4162/B	ABsolute Blue QPCR SYBR Green ROX Mix	1,600 x 25 µL rxns	168794
AB4163A	AB-4163/A	ABsolute Blue QPCR SYBR Green ROX Mix	400 x 25 µL rxns	51099
AB4166B	AB-4166/B	ABsolute Blue QPCR SYBR Green Mix & ROX Vial	1,600 x 25 µL rxns	156873
AB4167A	AB-4167/A	ABsolute Blue QPCR SYBR Green Mix & ROX Vial	400 x 25 µL rxns	50465
AB4219B	AB-4219/B	ABsolute Blue QPCR SYBR Green Fluorescein Mix	1,600 x 25 µL rxns	164788
AB4220A	AB-4220/A	ABsolute Blue QPCR SYBR Green Fluorescein Mix	400 x 25 µL rxns	50249
AB4318B	AB-4318/B	ABsolute Blue QPCR Low ROX Mix	1,600 x 25 µL rxns	156269
AB4319A	AB-4319/A	ABsolute Blue QPCR Low ROX Mix	400 x 25 µL rxns	42601
AB4322B	AB-4322/B	ABsolute Blue QPCR SYBR Green low ROX Mix	1,600 x 25 µL rxns	168306
AB4323A	AB-4323/A	ABsolute Blue QPCR SYBR Green low ROX Mix	400 x 25 µL rxns	51010
ASF-0020/100	ASF-0020/100	Adhesive Seal for Piko/PikoReal	100 seals	5823
BC1384	BC-1384	384-well ABgene PCR Plate (Barcoded)	50 plates	26386
BC1900	BC-1900	ABgene Fast 96-well Low Profile PCR Plate, Semi-Skirted with Raised Deck (Barcoded)	25 plates	13678
BC2384	BC-2384	Armadillo 384-Well PCR Plate, Barcoded (Clear, Clear Wells)	50 plates	41016
BC2384B	BC-2384/B	Armadillo 384-Well PCR Plate, Barcoded (Blue, Clear Wells)	50 plates	40998
BC2384G	BC-2384/G	Armadillo 384-Well PCR Plate, Barcoded (Green, Clear Wells)	50 plates	40998
BC2384O	BC-2384/O	Armadillo 384-Well PCR Plate, Barcoded (Orange, Clear Wells)	50 plates	40998
BC2384R	BC-2384/R	Armadillo 384-Well PCR Plate, Barcoded (Red, Clear Wells)	50 plates	40998
BC2384Y	BC-2384/Y	Armadillo 384-Well PCR Plate, Barcoded (Yellow, Clear Wells)	50 plates	40998
BC2396	BC-2396	Armadillo 96-Well PCR Plate, Barcoded (Clear, Clear Wells)	25 plates	31716
BC2396B	BC-2396/B	Armadillo 96-Well PCR Plate, Barcoded (Blue, Clear Wells)	25 plates	31716
BC2396G	BC-2396/G	Armadillo 96-Well PCR Plate, Barcoded (Green, Clear Wells)	25 plates	31716
BC2396O	BC-2396/O	Armadillo 96-Well PCR Plate, Barcoded (Orange, Clear Wells)	25 plates	31716
BC2396R	BC-2396/R	Armadillo 96-Well PCR Plate, Barcoded (Red, Clear Wells)	25 plates	31716
BC2396Y	BC-2396/Y	Armadillo 96-Well PCR Plate, Barcoded (Yellow, Clear Wells)	25 plates	31716
BC2496	BC-2496	Armadillo 96-Well PCR Plate B/C	25 plates	45229
BC2496B	BC-2496/B	Armadillo 96-Well PCR Plate B/C	25 plates	45229
BC2496G	BC-2496/G	Armadillo 96-Well PCR Plate B/C	25 plates	45229
BC2496O	BC-2496/O	Armadillo 96-Well PCR Plate B/C	25 plates	45229
BC2496R	BC-2496/R	Armadillo 96-Well PCR Plate B/C	25 plates	45229
BC2496Y	BC-2496/Y	Armadillo 96-Well PCR Plate B/C	25 plates	45229
BC2596	BC-2596	Armadillo 96-Well PCR Plate B/C	25 plates	39753
BC2596B	BC-2596/B	Armadillo 96-Well PCR Plate B/C	25 plates	39753
BC2596G	BC-2596/G	Armadillo 96-Well PCR Plate B/C	25 plates	39753
BC2596O	BC-2596/O	Armadillo 96-Well PCR Plate B/C	25 plates	39753
BC2596R	BC-2596/R	Armadillo 96-Well PCR Plate B/C	25 plates	39753
BC2596Y	BC-2596/Y	Armadillo 96-Well PCR Plate B/C	25 plates	39332
BC3384	BC-3384	Armadillo 384-Well PCR Plate, Barcoded (Clear, White Wells)	50 plates	45380
BC3384B	BC-3384/B	Armadillo 384-Well PCR Plate, Barcoded (Blue, White Wells)	50 plates	45362
BC3384G	BC-3384/G	Armadillo 384-Well PCR Plate, Barcoded (Green, White Wells)	50 plates	45362
BC3384O	BC-3384/O	Armadillo 384-Well PCR Plate, Barcoded (Orange, White Wells)	50 plates	45362
BC3384R	BC-3384/R	Armadillo 384-Well PCR Plate, Barcoded (Red, White Wells)	50 plates	45362
BC3384Y	BC-3384/Y	Armadillo 384-Well PCR Plate, Barcoded (Yellow, White Wells)	50 plates	45372
BC3396	BC-3396	Armadillo 96-Well PCR Plate, Barcoded (Clear, White Wells)	25 plates	33674
BC3396B	BC-3396/B	Armadillo 96-Well PCR Plate, Barcode (Blue, White Wells)	25 plates	33674
BC3396G	BC-3396/G	Armadillo 96-Well PCR Plate, Barcoded (Green, White Wells)	25 plates	33674
BC3396O	BC-3396/O	Armadillo 96-Well PCR Plate, Barcoded (Orange, White Wells)	25 plates	29678
BC3396R	BC-3396/R	Armadillo 96-Well PCR Plate, Green, Barcoded (Red, White Wells)	25 plates	33674
BC3396Y	BC-3396/Y	Armadillo 96-Well PCR Plate, Barcoded (Yellow, White Wells)	25 plates	33674
BC3496	BC-3496	Armadillo 96-Well PCR Plate B/C	25 plates	26900
BC3496B	BC-3496/B	Armadillo 96-Well PCR Plate B/C	25 plates	47186
BC3496G	BC-3496/G	Armadillo 96-Well PCR Plate B/C	25 plates	26900
BC3496O	BC-3496/O	Armadillo 96-Well PCR Plate B/C	25 plates	24931
BC3496R	BC-3496/R	Armadillo 96-Well PCR Plate B/C	25 plates	47186

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
BC3496Y	BC-3496/Y	Armadillo 96-Well PCR Plate B/C	25 plates	47186
BC3596	BC-3596	Armadillo 96-Well PCR Plate B/C	25 plates	39753
BC3596B	BC-3596/B	Armadillo 96-Well PCR Plate B/C	25 plates	39753
BC3596G	BC-3596/G	Armadillo 96-Well PCR Plate B/C	25 plates	39753
BC3596O	BC-3596/O	Armadillo 96-Well PCR Plate B/C	25 plates	39753
BC3596R	BC-3596/R	Armadillo 96-Well PCR Plate B/C	25 plates	39753
BC3596Y	BC-3596/Y	Armadillo 96-Well PCR Plate B/C	25 plates	39753
HSF-0031	HSF-0031	Piko-sized heat seal	100 sheets	12234
SFR0241	SFR0241	Piko PCR 24-well plate frames	50 frames	15093
SFR0961	SFR0961	Piko PCR 96-well plate frames	50 frames	15042
SPL0240	SPL0240	24-well Piko PCR plate, Clear	200 plates	53748
SPL0241	SPL0241	24-well Piko PCR plate, White	200 plates	55796
SPL0960	SPL0960	96-well Piko PCR plate, Clear	200 plates	59304
SPL096050	SPL0960/50	96-well Piko PCR plate Clear	50 plates	7124
SPL0961	SPL0961	96-well Piko PCR plate, White	200 plates	64980
SPL096150	SPL0961/50	Piko PCR Plate, 96-well, white	50 plates	6130
TF0384	TF-0384	384-well ABgene PCR Plate	50 plates	14697
TUC0010	TUC0010	UTW 0.1ml Individual Tubes with Flat Cap (Clear)	960 pcs	148027
TUC0011	TUC0011	UTW 0.1ml Individual Tubes with Flat Cap (White)	960 pcs	60099
	AB-1800/W	VersiPlate, 96-well Low Profile PCR Strip Tube Plate,White	25 plates	11549
	AB-1800	VersiPlate, 96-well Low Profile PCR Strip Tube Plate	25 plates	10454
	AB-1810/100	VersiCap Mat, Domed Cap Strips	100 mats	16139
	AB-1820/100	VersiCap Mat, Ultra Clear Cap Strips	100 mats	15731
	AB-1810	VersiCap Mat, Domed Cap Strips	25 mats	5098
	AB-1820	VersiCap Mat, Ultra Clear Cap Strips	25 mats	4503
	AB-1815/100	VersiCap Mat, Flat Cap Strips	100 mats	13438
	AB-1805	VersiPlate Frame, White	25 plates	6067

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
AA0097	AA0097	Obesity (Human) Quantitative Antibody Array 1	8 Samples/Slide	132,256
AA0098	AA0098	Obesity (Human) Quantitative Antibody Array 2	8 Samples/Slide	65,702
AA0099	AA0099	Angiogenesis (Human) Quantitative Antibody Array 1	8 Samples/Slide	132,256
AA0100	AA0100	Angiogenesis (Human) Quantitative Antibody Array 2	8 Samples/Slide	263,658
AA0101	AA0101	Angiogenesis (Human) Quantitative Antibody Array 3	8 Samples/Slide	263,658
AA0102	AA0102	Chemokine (Human) Quantitative Antibody Array 1	8 Samples/Slide	334,480
AA0103	AA0103	Cytokine (Human) Quantitative Antibody Array 1	8 Samples/Slide	193,691
AA0104	AA0104	Cytokine (Human) Quantitative Antibody Array 2	8 Samples/Slide	193,691
AA0105	AA0105	Cytokine (Human) Quantitative Antibody Array 4	8 Samples/Slide	334,480
AA0106	AA0106	Cytokine (Human) Quantitative Antibody Array 5	8 Samples/Slide	334,480
AA0107	AA0107	Cytokine (Human) Quantitative Antibody Array 6	8 Samples/Slide	334,480
AA0108	AA0108	Growth Factor (Human) Quantitative Antibody Array 1	8 Samples/Slide	334,480
AA0109	AA0109	IGF-1R Signaling (Human) Quantitative Antibody Array 1	8 Samples/Slide	132,256
AA0110	AA0110	Inflammation (Human) Quantitative Antibody Array 1	8 Samples/Slide	132,256
AA0111	AA0111	Inflammation (Human) Quantitative Antibody Array 2	8 Samples/Slide	132,256
AA0112	AA0112	Inflammation (Human) Quantitative Antibody Array 3	8 Samples/Slide	334,480
AA0113	AA0113	Ig Isotype (Human) Quantitative Antibody Array	8 Samples/Slide	107,512
AA0114	AA0114	MMP (Human) Quantitative Antibody Array 1	8 Samples/Slide	132,256
AA0115	AA0115	Receptor (Human) Quantitative Antibody Array 1	8 Samples/Slide	334,480
AA0116	AA0116	Th1/Th2 (Human) Quantitative Antibody Array 1	8 Samples/Slide	132,256
AA0117	AA0117	Th17 (Human) Quantitative Antibody Array 1	8 Samples/Slide	193,691
AA0118	AA0118	Chemokine (Mouse) Quantitative Antibody Array 1	8 Samples/Slide	263,658
AA0119	AA0119	Cytokine (Mouse) Quantitative Antibody Array 1	8 Samples/Slide	193,691
AA0120	AA0120	Cytokine (Mouse) Quantitative Antibody Array 2	8 Samples/Slide	193,691
AA0121	AA0121	Cytokine (Mouse) Quantitative Antibody Array 3	8 Samples/Slide	193,691
AA0122	AA0122	Cytokine (Mouse) Quantitative Antibody Array 4	8 Samples/Slide	334,480
AA0123	AA0123	Cytokine (Mouse) Quantitative Antibody Array 5	8 Samples/Slide	334,480
AA0124	AA0124	Cytokine (Mouse) Quantitative Antibody Array 6	8 Samples/Slide	334,480
AA0125	AA0125	Inflammation (Mouse) Quantitative Antibody Array 1	8 Samples/Slide	334,480
AA0126	AA0126	IL (Mouse) Quantitative Antibody Array 1	8 Samples/Slide	193,691
AA0127	AA0127	IL (Mouse) Quantitative Antibody Array 2	8 Samples/Slide	132,256
AA0128	AA0128	Th17 (Mouse) Quantitative Antibody Array 1	8 Samples/Slide	193,691
AA0129	AA0129	Cytokine (Pig) Quantitative Antibody Array 1	8 Samples/Slide	132,256
AA0130	AA0130	Cytokine (Rat) Quantitative Antibody Array 1	8 Samples/Slide	132,256
AA0131	AA0131	Cytokine (Rat) Quantitative Antibody Array 2	8 Samples/Slide	132,256
AA0132	AA0132	Cytokine (Rat) Quantitative Antibody Array 3	8 Samples/Slide	263,658
AA0133	AA0133	Inflammation (Rat) Quantitative Antibody Array 1	8 Samples/Slide	132,256
D0029	D0029	100 Base-Pair DNA Ladder	500 uL	10,026
KA0003	KA0003	Biotin Labeling Kit-NH2	1 Kit	40,956
KA0037	KA0037	S100B (Human) ELISA Kit	1 Kit	107,512
KA0102	KA0102	Cellular BrdU (Human) ELISA Kit	1 Kit	68,261
KA0450	KA0450	Hepatitis E virus IgG ELISA Kit	1 Kit	68,261
KA0468	KA0468	Corticosterone ELISA Kit	1 Kit	77,647
KA0814	KA0814	Iron Assay Kit	1 Kit	87,886
KA0917	KA0917	ACTH (Mouse/Rat) ELISA Kit	1 Kit	154,441
KA0918	KA0918	Cortisol (Human) ELISA Kit	1 Kit	48,636
KA0921	KA0921	Insulin (Human) ELISA Kit	1 Kit	48,636
KA1301	KA1301	Cell Cycle Phase Determination Kit	1 Kit	48,636
KA1423	KA1423	Ochratoxin-A ELISA Kit	1 Kit	48,636
KA1448	KA1448	Epstein Barr Virus EBNA-1 IgG ELISA Kit	1 Kit	48,636
KA1457	KA1457	HHV-6 IgG ELISA Kit	1 Kit	68,261
KA1617	KA1617	Heme Assay Kit	1 Kit	68,261
KA2278	KA2278	FSH (Bovine) ELISA Kit	1 Kit	87,886
MAB0001	MAB0001	MBS/MYPT1 (phospho T696) monoclonal antibody, clone AF-20	100 ug	70,821
MAB0002	MAB0002	RB1 (phospho S612) monoclonal antibody, clone 4E4	100 ug	70,821
MAB0003	MAB0003	RB1 (phospho S612) monoclonal antibody, clone 3C11	100 ug	70,821
MAB0004	MAB0004	RB1 (phospho T356) monoclonal antibody, clone 4E3	100 ug	70,821
MAB0005	MAB0005	RB1 (phospho S807) monoclonal antibody, clone 5H12	100 ug	70,821
MAB0006	MAB0006	C7orf16 (phospho T68/119) monoclonal antibody, clone 10H11	100 ug	70,821
MAB0007	MAB0007	CDC25C (phospho S216) monoclonal antibody, clone TK-1F1	100 ug	79,354
MAB0008	MAB0008	LSP1 (phospho S204) monoclonal antibody, clone AT-1E6	100 ug	79,354
MAB0009	MAB0009	LATS2 (phospho S83) monoclonal antibody, clone ST-3B11	100 ug	79,354
MAB0011	MAB0011	TP53 (phospho S46) monoclonal antibody, clone TK-4D4	100 ug	79,354
MAB0012	MAB0012	Syntide-2 (phospho) monoclonal antibody, clone MS-6E6	100 ug	70,821
MAB0013	MAB0013	PPP1R14A (phospho T38) monoclonal antibody, clone AK-1F11	100 ug	79,354
MAB0014	MAB0014	AKTide-2T (phospho) monoclonal antibody, clone AT-3E2	100 ug	70,821
MAB0015	MAB0015	Baculovirus envelope gp64 monoclonal antibody, clone AF-2C8	50 ug	57,168
MAB0016	MAB0016	Adenovirus hexon monoclonal antibody, clone AF-3H12	50 ug	57,168
MAB0018	MAB0018	Acetylated Histone/TP53-K382 monoclonal antibody, clone TM-5C5	100 ug	79,354
MAB0019	MAB0019	LATS2 monoclonal antibody, clone ST-3D10	100 ug	70,821
MAB0020	MAB0020	Choline-glutaric acid monoclonal antibody, clone HYChol001	100 uL	211,609
MAB0021	MAB0021	Histamine monoclonal antibody, clone HYHIS1	100 uL	211,609
MAB0022	MAB0022	L-glutamate monoclonal antibody, clone HYGLU4	100 uL	211,609
MAB0023	MAB0023	Anti-conjugated serotonin (5-hydroxytryptamine) antibodies monoclonal antibody, clone AIHT1G1	100 uL	211,609
MAB0024	MAB0024	Dopamine monoclonal antibody, clone HYDA 001	100 uL	211,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB0025	MAB0025	L-Dihydroxyphenylalanine (L-DOPA) monoclonal antibody, clone LDH4	100 uL	211,609
MAB0026	MAB0026	DL-5-hydroxytryptophan monoclonal antibody, clone HHW1	100 uL	211,609
MAB0027	MAB0027	NO-L-Cysteine monoclonal antibody, clone HY8E12	100 uL	211,609
MAB0041	MAB0041	His tag monoclonal antibody	100 ug	57,168
MAB0051	MAB0051	HD monoclonal antibody, clone 1A771	100 ug	57,168
MAB0052	MAB0052	CHUK monoclonal antibody, clone 14A231	100 ug	70,821
MAB0053	MAB0053	TBK1 monoclonal antibody, clone 108A429	100 ug	70,821
MAB0054	MAB0054	TNFRSF10A monoclonal antibody, clone 32A1380	100 ug	70,821
MAB0056	MAB0056	NFKBIA (phospho S32/S36) monoclonal antibody, clone 39A1413	100 ug	79,354
MAB0057	MAB0057	NFKBIA monoclonal antibody, clone 6A920	100 ug	70,821
MAB0058	MAB0058	ARHGDI8 monoclonal antibody, clone 10D774	100 ug	57,168
MAB0059	MAB0059	ARHGDI8 monoclonal antibody, clone 97A1015	100 ug	70,821
MAB0060	MAB0060	ARHGDI8 monoclonal antibody, clone 97A1015 (FITC)	100 ug	87,886
MAB0061	MAB0061	TRAF2 monoclonal antibody, clone 33A1293	100 ug	70,821
MAB0062	MAB0062	TRAF5 monoclonal antibody, clone 55A219	100 ug	70,821
MAB0063	MAB0063	RAD9A monoclonal antibody, clone 93A535	100 ug	70,821
MAB0064	MAB0064	TNFSF11 monoclonal antibody, clone 12A380	100 ug	70,821
MAB0065	MAB0065	AKT1 (phospho S473) monoclonal antibody, clone 104A282	100 ug	79,354
MAB0066	MAB0066	TLR2 monoclonal antibody, clone 1030A5.138	200 uL	70,821
MAB0067	MAB0067	TLR2 monoclonal antibody, clone TL2.1	100 ug	70,821
MAB0068	MAB0068	PGLYRP3 monoclonal antibody, clone 187C434	200 uL	57,168
MAB0069	MAB0069	PGLYRP1 monoclonal antibody, clone 188C424	100 ug	70,821
MAB0070	MAB0070	PGLYRP4 monoclonal antibody, clone 186C426	100 ug	57,168
MAB0071	MAB0071	TLR4 monoclonal antibody, clone HTA125	100 ug	70,821
MAB0072	MAB0072	TLR4 monoclonal antibody, clone HTA125 (NaN3 Free)	100 ug	105,805
MAB0073	MAB0073	TIRAP monoclonal antibody, clone 20D1960.2.1	200 uL	70,821
MAB0074	MAB0074	TERF2 monoclonal antibody, clone 4A794.15	100 ug	70,821
MAB0075	MAB0075	IKKB monoclonal antibody, clone 10AG2	100 ug	70,821
MAB0076	MAB0076	MYOG monoclonal antibody, clone 5FD	100 ug	70,821
MAB0077	MAB0077	Myod1 monoclonal antibody, clone 5.8A	100 ug	70,821
MAB0078	MAB0078	Dnmt3b monoclonal antibody, clone 52A1018	100 ug	70,821
MAB0079	MAB0079	DNMT1 monoclonal antibody, clone 60B1220.1	100 ug	70,821
MAB0080	MAB0080	Dnmt3a monoclonal antibody, clone 64B1446	100 ug	70,821
MAB0081	MAB0081	IKBKE monoclonal antibody, clone 72B587	100 ug	70,821
MAB0083	MAB0083	FOSB monoclonal antibody, clone 83B1138	100 ug	70,821
MAB0084	MAB0084	TINF2 monoclonal antibody, clone 59B388.1	100 ug	70,821
MAB0086	MAB0086	TLR6 monoclonal antibody, clone 86B1153.2	100 ug	57,168
MAB0087	MAB0087	TLR9 monoclonal antibody, clone 26C593.2	100 ug	70,821
MAB0088	MAB0088	TLR3 monoclonal antibody, clone 40C1285.6	100 ug	70,821
MAB0089	MAB0089	TLR8 monoclonal antibody, clone 44C143	100 ug	70,821
MAB0090	MAB0090	IL25 monoclonal antibody, clone 68C1039.2	100 ug	70,821
MAB0091	MAB0091	TNFRSF11A monoclonal antibody, clone 64C1385.1	100 ug	70,821
MAB0093	MAB0093	PMAIP1 monoclonal antibody, clone 114C307.1	100 ug	70,821
MAB0096	MAB0096	RB1 monoclonal antibody, clone 172C1094	100 ug	70,821
MAB0097	MAB0097	PARP1 monoclonal antibody, clone 194C1439	100 ug	70,821
MAB0098	MAB0098	PLXDC1 monoclonal antibody, clone 197C193 (IM193)	100 ug	57,168
MAB0099	MAB0099	HTRA2 monoclonal antibody, clone 196C429	100 ug	57,168
MAB0101	MAB0101	PSEN2 monoclonal antibody, clone 198C679.2	200 uL	57,168
MAB0103	MAB0103	MITF monoclonal antibody, clone 21D1418	100 ug	70,821
MAB0104	MAB0104	Tlr12 monoclonal antibody, clone 15F1215	200 uL	70,821
MAB0105	MAB0105	APIP monoclonal antibody, clone 19F461	100 ug	57,168
MAB0106	MAB0106	TMBIM6 monoclonal antibody, clone 20F248	200 uL	70,821
MAB0107	MAB0107	FOXP3 monoclonal antibody, clone 3G3	100 ug	57,168
MAB0108	MAB0108	ANTXR1 monoclonal antibody, clone 200C1339(SB20)	100 ug	70,821
MAB0109	MAB0109	TLR5 monoclonal antibody, clone 19D759.2	100 ug	70,821
MAB0110	MAB0110	MKI67IP monoclonal antibody, clone 18E148	100 ug	57,168
MAB0112	MAB0112	HIST1H3C (phospho S10) monoclonal antibody, clone 44AT1032.72.67	100 uL	57,168
MAB0113	MAB0113	Bad (phospho S155) monoclonal antibody, clone 27AT381	400 ul	57,168
MAB0115	MAB0115	MET (phospho Y1234/Y1235) monoclonal antibody, clone 6AT1877	400 ul	57,168
MAB0116	MAB0116	Fxyd1 (phospho S68) monoclonal antibody, clone 41AT858.235	400 ul	57,168
MAB0118	MAB0118	ESR1 monoclonal antibody, clone mAN1	50 ug	70,821
MAB0119	MAB0119	NR3C1 monoclonal antibody, clone m2F8	50 ug	70,821
MAB0120	MAB0120	POLR2A monoclonal antibody	100 ul	70,821
MAB0252	MAB0252	F5 monoclonal antibody	100 ug	54,609
MAB0253	MAB0253	F5 monoclonal antibody	100 ug	54,609
MAB0254	MAB0254	F5 monoclonal antibody	100 ug	54,609
MAB0255	MAB0255	F5 monoclonal antibody	100 ug	54,609
MAB0256	MAB0256	F5 monoclonal antibody	100 ug	54,609
MAB0257	MAB0257	F5 monoclonal antibody	100 ug	54,609
MAB0258	MAB0258	F5 monoclonal antibody	100 ug	54,609
MAB0259	MAB0259	F5 monoclonal antibody	100 ug	54,609
MAB0260	MAB0260	F5 monoclonal antibody	100 ug	54,609
MAB0261	MAB0261	F5 monoclonal antibody	100 ug	54,609
MAB0262	MAB0262	F5 monoclonal antibody	100 ug	54,609
MAB0263	MAB0263	F7 monoclonal antibody	100 ug	54,609



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MAB0265	MAB0265	F10 monoclonal antibody	100 ug	54,609
MAB0266	MAB0266	F10 monoclonal antibody	100 ug	54,609
MAB0272	MAB0272	F11 monoclonal antibody	100 ug	54,609
MAB0274	MAB0274	CPB2 monoclonal antibody	100 ug	54,609
MAB0276	MAB0276	CPB2 monoclonal antibody	100 ug	54,609
MAB0277	MAB0277	CPB2 monoclonal antibody	100 ug	54,609
MAB0278	MAB0278	SPARC monoclonal antibody	100 ug	54,609
MAB0279	MAB0279	BGLAP monoclonal antibody	100 ug	54,609
MAB0281	MAB0281	TFPI monoclonal antibody	100 ug	54,609
MAB0282	MAB0282	Proc monoclonal antibody	100 ug	57,168
MAB0283	MAB0283	Proc monoclonal antibody	100 ug	57,168
MAB0284	MAB0284	Plg monoclonal antibody	100 ug	57,168
MAB0285	MAB0285	F2 monoclonal antibody	100 ug	57,168
MAB0286	MAB0286	F10 monoclonal antibody	100 ug	57,168
MAB0287	MAB0287	F10 monoclonal antibody	100 ug	57,168
MAB0288	MAB0288	F8 monoclonal antibody	100 ug	57,168
MAB0289	MAB0289	F7 monoclonal antibody	100 ug	57,168
MAB0291	MAB0291	NGFR monoclonal antibody	100 ug	54,609
MAB0293	MAB0293	Pcna monoclonal antibody	100 ug	57,168
MAB0294	MAB0294	VEGFA monoclonal antibody	100 ug	57,168
MAB0295	MAB0295	RB1 monoclonal antibody	100 ug	57,168
MAB0296	MAB0296	MYC monoclonal antibody	100 ug	54,609
MAB0300	MAB0300	Trp53 monoclonal antibody	100 ug	57,168
MAB0301	MAB0301	cdc2 monoclonal antibody	100 ug	57,168
MAB0302	MAB0302	CCNA2 monoclonal antibody	100 ug	57,168
MAB0303	MAB0303	CCNA2 monoclonal antibody	100 ug	57,168
MAB0304	MAB0304	Cyclin B1 monoclonal antibody	100 ug	54,609
MAB0305	MAB0305	EGFR monoclonal antibody	100 ug	57,168
MAB0345	MAB0345	Adenovirus monoclonal antibody, clone 7C11	200 ug	57,168
MAB0346	MAB0346	Adenovirus monoclonal antibody, clone 1E11	200 ug	57,168
MAB0347	MAB0347	Adenovirus monoclonal antibody, clone 8C4	200 ug	57,168
MAB0348	MAB0348	Aspergillus flavus monoclonal antibody, clone ATB	200 ug	70,821
MAB0349	MAB0349	ADH1A monoclonal antibody, clone 1E5	200 ug	57,168
MAB0350	MAB0350	AFP monoclonal antibody, clone 5H7	200 ug	57,168
MAB0351	MAB0351	AFP monoclonal antibody, clone 4A3	200 ug	57,168
MAB0352	MAB0352	Astrovirus monoclonal antibody, clone ASV	200 ug	70,821
MAB0353	MAB0353	Bacillus anthracis monoclonal antibody, clone BAL0105	200 ug	70,821
MAB0354	MAB0354	Bacillus anthracis monoclonal antibody, clone BAL0106	200 ug	70,821
MAB0355	MAB0355	Bacillus anthracis monoclonal antibody, clone LFA58	200 ug	70,821
MAB0356	MAB0356	Bacillus anthracis monoclonal antibody, clone LFA27	200 ug	70,821
MAB0357	MAB0357	Bacillus anthracis monoclonal antibody, clone C3	200 ug	70,821
MAB0358	MAB0358	Bacillus anthracis monoclonal antibody, clone BAP0101	200 ug	70,821
MAB0359	MAB0359	Bacillus anthracis monoclonal antibody, clone BAP0102	200 ug	70,821
MAB0360	MAB0360	Bacillus anthracis monoclonal antibody, clone BAP0103	200 ug	70,821
MAB0361	MAB0361	Bacillus anthracis monoclonal antibody, clone BAP0104	200 ug	70,821
MAB0362	MAB0362	Bacillus anthracis monoclonal antibody, clone BAP0105	200 ug	70,821
MAB0363	MAB0363	Bacillus anthracis monoclonal antibody, clone BAP0106	200 ug	70,821
MAB0364	MAB0364	Bacillus anthracis monoclonal antibody, clone SA26	200 ug	105,805
MAB0365	MAB0365	Bacillus anthracis monoclonal antibody, clone SA27	200 ug	105,805
MAB0372	MAB0372	NPPB monoclonal antibody, clone 41A6	200 ug	87,886
MAB0374	MAB0374	Borrelia burgdorferi garinii monoclonal antibody, clone Bg14	500 ug	70,821
MAB0375	MAB0375	Borrelia burgdorferi garinii monoclonal antibody, clone Bg64	500 ug	70,821
MAB0376	MAB0376	Borrelia burgdorferi sensu stricto monoclonal antibody, clone Bss42	500 ug	70,821
MAB0377	MAB0377	Borrelia burgdorferi sensu stricto monoclonal antibody, clone Bss98	500 ug	70,821
MAB0378	MAB0378	Bovine coronavirus monoclonal antibody, clone 5A4	200 ug	57,168
MAB0379	MAB0379	Brucella abortus monoclonal antibody, clone BA35	200 ug	70,821
MAB0381	MAB0381	Brucella abortus monoclonal antibody, clone Bx88	200 ug	70,821
MAB0382	MAB0382	Brucella abortus monoclonal antibody, clone BrH1	200 ug	70,821
MAB0383	MAB0383	Brucella abortus monoclonal antibody, clone BrF11	200 ug	70,821
MAB0384	MAB0384	Brucella abortus monoclonal antibody, clone BrG11	200 ug	70,821
MAB0385	MAB0385	MUC16 monoclonal antibody, clone X75	200 ug	87,886
MAB0386	MAB0386	MUC16 monoclonal antibody, clone X52	200 ug	87,886
MAB0387	MAB0387	MUC16 monoclonal antibody, clone X306	200 ug	87,886
MAB0388	MAB0388	MUC16 monoclonal antibody, clone X325	200 ug	87,886
MAB0389	MAB0389	Campylobacter jejuni monoclonal antibody, clone E10	200 ug	70,821
MAB0390	MAB0390	Campylobacter jejuni monoclonal antibody, clone H2	200 ug	70,821
MAB0391	MAB0391	Campylobacter jejuni monoclonal antibody, clone H3	200 ug	70,821
MAB0392	MAB0392	Candida albicans monoclonal antibody, clone CDA	200 ug	70,821
MAB0393	MAB0393	Canine distemper virus monoclonal antibody, clone 8-1	200 ug	57,168
MAB0394	MAB0394	Canine distemper virus monoclonal antibody, clone 5-4	200 ug	57,168
MAB0395	MAB0395	CEACAM5 monoclonal antibody, clone 1C3	200 ug	70,821
MAB0398	MAB0398	CEACAM5 monoclonal antibody, clone 1C10	200 ug	70,821
MAB0401	MAB0401	Clostridium botulinum monoclonal antibody, clone KBA468	200 ug	57,168
MAB0402	MAB0402	Clostridium botulinum monoclonal antibody, clone KBB18	200 ug	57,168
MAB0403	MAB0403	Clostridium botulinum monoclonal antibody, clone KBB36	200 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB0404	MAB0404	Clostridium botulinum monoclonal antibody, clone KBB27	200 ug	57,168
MAB0405	MAB0405	Clostridium botulinum monoclonal antibody, clone KB21	200 ug	57,168
MAB0406	MAB0406	Clostridium botulinum monoclonal antibody, clone KB22	200 ug	57,168
MAB0407	MAB0407	Clostridium botulinum monoclonal antibody, clone KB23	200 ug	57,168
MAB0408	MAB0408	Clostridium botulinum monoclonal antibody, clone BE2	200 ug	57,168
MAB0409	MAB0409	Clostridium botulinum monoclonal antibody, clone BE3	200 ug	57,168
MAB0410	MAB0410	Clostridium botulinum monoclonal antibody, clone KBE144	200 ug	57,168
MAB0411	MAB0411	Clostridium botulinum monoclonal antibody, clone KBE169	200 ug	57,168
MAB0412	MAB0412	Clostridium botulinum monoclonal antibody, clone KBE42	200 ug	57,168
MAB0413	MAB0413	Clostridium botulinum monoclonal antibody, clone 2A33	200 ug	57,168
MAB0414	MAB0414	Clostridium botulinum monoclonal antibody, clone 2A29	200 ug	57,168
MAB0415	MAB0415	CRP monoclonal antibody, clone C1	200 ug	57,168
MAB0416	MAB0416	CRP monoclonal antibody, clone C2	200 ug	57,168
MAB0417	MAB0417	CRP monoclonal antibody, clone C3	200 ug	57,168
MAB0418	MAB0418	CRP monoclonal antibody, clone C4	200 ug	57,168
MAB0419	MAB0419	CRP monoclonal antibody, clone C5	200 ug	57,168
MAB0420	MAB0420	CRP monoclonal antibody, clone C6	200 ug	57,168
MAB0421	MAB0421	CRP monoclonal antibody, clone C7	200 ug	57,168
MAB0422	MAB0422	CST3 monoclonal antibody, clone Cyst13	200 ug	87,886
MAB0423	MAB0423	CST3 monoclonal antibody, clone Cyst18	200 ug	87,886
MAB0424	MAB0424	CST3 monoclonal antibody, clone Cyst10	200 ug	87,886
MAB0425	MAB0425	CST3 monoclonal antibody, clone Cyst16	200 ug	87,886
MAB0426	MAB0426	CST3 monoclonal antibody, clone Cyst19	200 ug	87,886
MAB0427	MAB0427	CST3 monoclonal antibody, clone Cyst23	200 ug	87,886
MAB0428	MAB0428	CST3 monoclonal antibody, clone Cyst24	200 ug	87,886
MAB0429	MAB0429	CST3 monoclonal antibody, clone Cyst28	200 ug	87,886
MAB0430	MAB0430	Ebola virus monoclonal antibody, clone FE18	200 ug	70,821
MAB0431	MAB0431	Ebola virus monoclonal antibody, clone FE25	200 ug	70,821
MAB0432	MAB0432	Ebola virus monoclonal antibody, clone FE37	200 ug	70,821
MAB0434	MAB0434	Staphylococcus aureus monoclonal antibody, clone S222	200 ug	54,609
MAB0435	MAB0435	Staphylococcus aureus monoclonal antibody, clone S643	200 ug	54,609
MAB0436	MAB0436	Staphylococcus aureus monoclonal antibody, clone S1	200 ug	54,609
MAB0437	MAB0437	Staphylococcus aureus monoclonal antibody, clone S2	200 ug	54,609
MAB0438	MAB0438	Staphylococcus aureus monoclonal antibody, clone S5	200 ug	54,609
MAB0441	MAB0441	Staphylococcus aureus monoclonal antibody, clone E11	200 ug	54,609
MAB0442	MAB0442	Staphylococcus aureus monoclonal antibody, clone F12	200 ug	54,609
MAB0443	MAB0443	Staphylococcus aureus monoclonal antibody, clone G10	200 ug	54,609
MAB0444	MAB0444	Staphylococcus aureus monoclonal antibody, clone H5	200 ug	54,609
MAB0445	MAB0445	Staphylococcus aureus monoclonal antibody, clone H10	200 ug	54,609
MAB0446	MAB0446	Staphylococcus aureus monoclonal antibody, clone SEG-59	200 ug	54,609
MAB0447	MAB0447	Staphylococcus aureus monoclonal antibody, clone SEG-16	200 ug	54,609
MAB0448	MAB0448	Epstein-Barr virus monoclonal antibody, clone 1H1	200 ug	57,168
MAB0449	MAB0449	Epstein-Barr virus monoclonal antibody, clone 4A8	200 ug	57,168
MAB0450	MAB0450	Escherichia coli monoclonal antibody, clone AB3	200 ug	57,168
MAB0451	MAB0451	Escherichia coli monoclonal antibody, clone AE4	200 ug	57,168
MAB0453	MAB0453	Escherichia coli monoclonal antibody, clone BB2	200 ug	57,168
MAB0454	MAB0454	Escherichia coli monoclonal antibody, clone BB12	200 ug	57,168
MAB0455	MAB0455	Escherichia coli monoclonal antibody, clone BG12	200 ug	57,168
MAB0456	MAB0456	FABP3 monoclonal antibody, clone 5B5	200 ug	70,821
MAB0457	MAB0457	FABP3 monoclonal antibody, clone 9F3	200 ug	70,821
MAB0459	MAB0459	FABP3 monoclonal antibody, clone 10E1	200 ug	70,821
MAB0460	MAB0460	FSHB monoclonal antibody, clone F2	200 ug	54,609
MAB0461	MAB0461	GFAP monoclonal antibody, clone GF5	200 ug	87,886
MAB0465	MAB0465	Hepatitis B virus monoclonal antibody, clone H6F5	200 ug	57,168
MAB0466	MAB0466	Hepatitis B virus monoclonal antibody, clone AC5	200 ug	70,821
MAB0469	MAB0469	Hepatitis B virus monoclonal antibody, clone HBe3	200 ug	70,821
MAB0470	MAB0470	Hepatitis B virus monoclonal antibody, clone HBe5	200 ug	70,821
MAB0472	MAB0472	Hepatitis B virus monoclonal antibody, clone HBe7	200 ug	70,821
MAB0473	MAB0473	Hepatitis B virus monoclonal antibody, clone HBe8	200 ug	70,821
MAB0476	MAB0476	Hepatitis B virus monoclonal antibody, clone HB5	200 ug	57,168
MAB0477	MAB0477	Hepatitis B virus monoclonal antibody, clone HB6	200 ug	57,168
MAB0478	MAB0478	Hepatitis B virus monoclonal antibody, clone NE3	200 ug	57,168
MAB0479	MAB0479	Hepatitis B virus monoclonal antibody, clone NF5	200 ug	57,168
MAB0480	MAB0480	Hepatitis B virus monoclonal antibody, clone HB11	200 ug	57,168
MAB0481	MAB0481	Hepatitis B virus monoclonal antibody, clone HB12	200 ug	57,168
MAB0482	MAB0482	Hepatitis B virus monoclonal antibody, clone HB13	200 ug	57,168
MAB0483	MAB0483	Hepatitis B virus monoclonal antibody, clone Hs33	200 ug	57,168
MAB0484	MAB0484	Hepatitis B virus monoclonal antibody, clone Hs41	200 ug	57,168
MAB0485	MAB0485	Hepatitis B virus monoclonal antibody, clone B5	200 ug	57,168
MAB0486	MAB0486	Hepatitis B virus monoclonal antibody, clone B1	200 ug	57,168
MAB0487	MAB0487	Hepatitis C virus monoclonal antibody, clone 1-E-5	100 ug	87,886
MAB0488	MAB0488	Hepatitis C virus monoclonal antibody, clone 9-G2	100 ug	87,886
MAB0489	MAB0489	Hepatitis C virus monoclonal antibody, clone 4-F5	100 ug	87,886
MAB0490	MAB0490	Hepatitis C virus monoclonal antibody, clone 2-H1	100 ug	87,886
MAB0491	MAB0491	Hepatitis C virus monoclonal antibody, clone 7-D4	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB0492	MAB0492	Herpes simplex virus type 1 monoclonal antibody, clone 1-1-9	100 ug	105,805
MAB0493	MAB0493	Human immunodeficiency virus monoclonal antibody, clone ND1	200 ug	70,821
MAB0494	MAB0494	Human immunodeficiency virus monoclonal antibody, clone RT21	200 ug	70,821
MAB0495	MAB0495	Human immunodeficiency virus monoclonal antibody, clone RT12	200 ug	70,821
MAB0496	MAB0496	Human immunodeficiency virus monoclonal antibody, clone RT39	200 ug	70,821
MAB0497	MAB0497	Human immunodeficiency virus monoclonal antibody, clone RT43/2	200 ug	70,821
MAB0498	MAB0498	HSPB6 monoclonal antibody, clone HSP20-11	200 ug	193,691
MAB0499	MAB0499	TNNI3 monoclonal antibody, clone 20C6	200 ug	87,886
MAB0500	MAB0500	Human papilloma virus type 11 monoclonal antibody, clone 711-13	200 ug	70,821
MAB0501	MAB0501	Human papilloma virus type 11 monoclonal antibody, clone 711-45	200 ug	70,821
MAB0502	MAB0502	Human papilloma virus type 11 monoclonal antibody, clone 711-66	200 ug	70,821
MAB0503	MAB0503	Human papilloma virus type 16 monoclonal antibody, clone 716-281	200 ug	70,821
MAB0504	MAB0504	Human papilloma virus type 16 monoclonal antibody, clone 716-325	200 ug	70,821
MAB0505	MAB0505	Human papilloma virus type 16 monoclonal antibody, clone 716-E11	200 ug	70,821
MAB0506	MAB0506	Human papilloma virus type 16 monoclonal antibody, clone 716-F10	200 ug	70,821
MAB0507	MAB0507	Human papilloma virus type 16 monoclonal antibody, clone 716-332	200 ug	70,821
MAB0508	MAB0508	Human papilloma virus type 16 monoclonal antibody, clone 716-D1	200 ug	70,821
MAB0509	MAB0509	Human papilloma virus type 18 monoclonal antibody, clone 718-15	200 ug	70,821
MAB0510	MAB0510	Human papilloma virus type 18 monoclonal antibody, clone 718-67	200 ug	70,821
MAB0511	MAB0511	Human papilloma virus type 18 monoclonal antibody, clone 718-238	200 ug	70,821
MAB0512	MAB0512	INS monoclonal antibody, clone C7C9	200 ug	57,168
MAB0513	MAB0513	INS monoclonal antibody, clone D4B8	200 ug	57,168
MAB0514	MAB0514	INS monoclonal antibody, clone 7F8	200 ug	57,168
MAB0515	MAB0515	INS monoclonal antibody, clone 3A6	200 ug	57,168
MAB0516	MAB0516	INS monoclonal antibody, clone 8E2	200 ug	57,168
MAB0517	MAB0517	INS monoclonal antibody, clone 7F5	200 ug	57,168
MAB0520	MAB0520	IFNB1 monoclonal antibody, clone BB4	200 ug	87,886
MAB0521	MAB0521	IFNB1 monoclonal antibody, clone BD9	200 ug	87,886
MAB0522	MAB0522	IFNB1 monoclonal antibody, clone BF3	200 ug	87,886
MAB0523	MAB0523	IFNB1 monoclonal antibody, clone BG6	200 ug	87,886
MAB0524	MAB0524	LTF monoclonal antibody, clone 2B8	200 ug	57,168
MAB0525	MAB0525	LTF monoclonal antibody, clone 1A1	200 ug	57,168
MAB0526	MAB0526	LTF monoclonal antibody, clone 1C6	200 ug	57,168
MAB0529	MAB0529	Listeria monocytogenes monoclonal antibody, clone LZF7	1 mg	87,886
MAB0530	MAB0530	Listeria monocytogenes monoclonal antibody, clone LZG5	1 mg	87,886
MAB0531	MAB0531	Listeria monocytogenes monoclonal antibody, clone LZG7	1 mg	87,886
MAB0532	MAB0532	Listeria monocytogenes monoclonal antibody, clone LZH1	1 mg	87,886
MAB0533	MAB0533	Listeria monocytogenes monoclonal antibody, clone LZA2	1 mg	87,886
MAB0535	MAB0535	Marburg virus monoclonal antibody, clone FM213	200 ug	87,886
MAB0536	MAB0536	Marburg virus monoclonal antibody, clone FM11	200 ug	87,886
MAB0537	MAB0537	Marburg virus monoclonal antibody, clone FM32	200 ug	87,886
MAB0538	MAB0538	Marburg virus monoclonal antibody, clone FM44	200 ug	87,886
MAB0539	MAB0539	Marek disease virus monoclonal antibody, clone 14C8	200 ug	87,886
MAB0540	MAB0540	Marek disease virus monoclonal antibody, clone 1G6	200 ug	87,886
MAB0541	MAB0541	Marek disease virus monoclonal antibody, clone 5C2	200 ug	87,886
MAB0542	MAB0542	Marek disease virus monoclonal antibody, clone 3G2	200 ug	87,886
MAB0543	MAB0543	Marek disease virus monoclonal antibody, clone 3H9	200 ug	87,886
MAB0544	MAB0544	MUC1 monoclonal antibody, clone M9E7	200 ug	70,821
MAB0546	MAB0546	MUC1 monoclonal antibody, clone M8C9	200 ug	70,821
MAB0547	MAB0547	MUC1 monoclonal antibody, clone M10G4	200 ug	70,821
MAB0548	MAB0548	MUC1 monoclonal antibody, clone M10H6	200 ug	70,821
MAB0549	MAB0549	MUC1 monoclonal antibody, clone M4H2	200 ug	70,821
MAB0550	MAB0550	MUC1 monoclonal antibody, clone M2F1	200 ug	70,821
MAB0551	MAB0551	MUC1 monoclonal antibody, clone M2C5	200 ug	70,821
MAB0552	MAB0552	MUC1 monoclonal antibody, clone M2E104	200 ug	70,821
MAB0553	MAB0553	MUC1 monoclonal antibody, clone M3A106	200 ug	70,821
MAB0564	MAB0564	MB monoclonal antibody, clone 4E2	200 ug	57,168
MAB0565	MAB0565	MB monoclonal antibody, clone 7C3	200 ug	57,168
MAB0569	MAB0569	ENO2 monoclonal antibody, clone 1C1	200 ug	70,821
MAB0570	MAB0570	ENO2 monoclonal antibody, clone H11	200 ug	70,821
MAB0571	MAB0571	ENO2 monoclonal antibody, clone 2F1	200 ug	70,821
MAB0572	MAB0572	Newcastle disease virus monoclonal antibody, clone 9F7	200 ug	70,821
MAB0573	MAB0573	Newcastle disease virus monoclonal antibody, clone 11F12	200 ug	70,821
MAB0574	MAB0574	Newcastle disease virus monoclonal antibody, clone 13H3	200 ug	70,821
MAB0575	MAB0575	Newcastle disease virus monoclonal antibody, clone 9C6	200 ug	70,821
MAB0576	MAB0576	Newcastle disease virus monoclonal antibody, clone 1C10	200 ug	70,821
MAB0577	MAB0577	Newcastle disease virus monoclonal antibody, clone 2H4	200 ug	70,821
MAB0578	MAB0578	Newcastle disease virus monoclonal antibody, clone 8H2	200 ug	70,821
MAB0579	MAB0579	PAPPA monoclonal antibody, clone 10E1	200 ug	57,168
MAB0580	MAB0580	PAPPA monoclonal antibody, clone 10E2	200 ug	57,168
MAB0581	MAB0581	PAPPA monoclonal antibody, clone 5H9	200 ug	57,168
MAB0582	MAB0582	PAPPA monoclonal antibody, clone 4G11	200 ug	57,168
MAB0583	MAB0583	PAPPA monoclonal antibody, clone 10A5	200 ug	57,168
MAB0584	MAB0584	PAPPA monoclonal antibody, clone 3C8	200 ug	57,168
MAB0585	MAB0585	PAPPA monoclonal antibody, clone 10H9	200 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB0586	MAB0586	PAPPA monoclonal antibody, clone 18A10	200 ug	57,168
MAB0587	MAB0587	PAPPA monoclonal antibody, clone 11E4	200 ug	57,168
MAB0588	MAB0588	PAPPA monoclonal antibody, clone 7A6	200 ug	57,168
MAB0589	MAB0589	Canine parvovirus monoclonal antibody, clone 5G7	200 ug	57,168
MAB0590	MAB0590	Canine parvovirus monoclonal antibody, clone 8H7	200 ug	57,168
MAB0591	MAB0591	PLG monoclonal antibody, clone 4D2	200 ug	57,168
MAB0592	MAB0592	PLG monoclonal antibody, clone 9E7	200 ug	57,168
MAB0593	MAB0593	PLG monoclonal antibody, clone 5H3	200 ug	57,168
MAB0594	MAB0594	PLG monoclonal antibody, clone 9D8	200 ug	57,168
MAB0595	MAB0595	PLG monoclonal antibody, clone 8E7	200 ug	57,168
MAB0596	MAB0596	PLG monoclonal antibody, clone 8F11	200 ug	57,168
MAB0597	MAB0597	PLG monoclonal antibody, clone 3C2	200 ug	57,168
MAB0598	MAB0598	Plasmodium falciparum monoclonal antibody, clone PEM-1	200 ug	70,821
MAB0599	MAB0599	Plasmodium falciparum monoclonal antibody, clone PEM-2	200 ug	70,821
MAB0600	MAB0600	Plasmodium falciparum monoclonal antibody, clone PEM-3	200 ug	70,821
MAB0601	MAB0601	Plasmodium falciparum monoclonal antibody, clone PFS-1	200 ug	70,821
MAB0602	MAB0602	Plasmodium falciparum monoclonal antibody, clone PFS-2	200 ug	70,821
MAB0603	MAB0603	Plasmodium falciparum monoclonal antibody, clone PFS-3	200 ug	70,821
MAB0604	MAB0604	Plasmodium vivax monoclonal antibody, clone PVC-1	200 ug	70,821
MAB0605	MAB0605	Plasmodium vivax monoclonal antibody, clone PVC-2	200 ug	70,821
MAB0606	MAB0606	Plasmodium vivax monoclonal antibody, clone PVM-1	200 ug	70,821
MAB0607	MAB0607	Plasmodium vivax monoclonal antibody, clone PVM-2	200 ug	70,821
MAB0608	MAB0608	Plasmodium vivax monoclonal antibody, clone PVM-3	200 ug	70,821
MAB0609	MAB0609	Plasmodium vivax monoclonal antibody, clone PVM-4	200 ug	70,821
MAB0610	MAB0610	Plasmodium vivax monoclonal antibody, clone PVM-5	200 ug	70,821
MAB0611	MAB0611	proinsulin / INS monoclonal antibody, clone 3A1	200 ug	57,168
MAB0612	MAB0612	proinsulin / INS monoclonal antibody, clone 1G4	200 ug	57,168
MAB0613	MAB0613	proinsulin / INS monoclonal antibody, clone 1D6	200 ug	57,168
MAB0614	MAB0614	proinsulin / INS monoclonal antibody, clone 1D3	200 ug	57,168
MAB0615	MAB0615	proinsulin / INS monoclonal antibody, clone 7D6	200 ug	57,168
MAB0616	MAB0616	Rabies virus monoclonal antibody, clone 1C5	200 ug	70,821
MAB0617	MAB0617	Rabies virus monoclonal antibody, clone 4G4	200 ug	70,821
MAB0618	MAB0618	Rabies virus monoclonal antibody, clone 5B12	200 ug	70,821
MAB0619	MAB0619	PRKAR2B monoclonal antibody, clone RS30	200 ug	57,168
MAB0620	MAB0620	PRKAR2B monoclonal antibody, clone RS6	200 ug	57,168
MAB0621	MAB0621	PRKAR2B monoclonal antibody, clone RS17	200 ug	57,168
MAB0622	MAB0622	Rubella virus monoclonal antibody, clone Ru6	200 ug	57,168
MAB0623	MAB0623	Rubella virus monoclonal antibody, clone 3D2	200 ug	57,168
MAB0624	MAB0624	Rubella virus monoclonal antibody, clone Ru5	200 ug	57,168
MAB0625	MAB0625	Rubella virus monoclonal antibody, clone 1C11	200 ug	57,168
MAB0626	MAB0626	Salmonella typhimurium monoclonal antibody, clone 1E6	200 ug	57,168
MAB0627	MAB0627	Streptomyces avidinii Streptavidin monoclonal antibody, clone S8E4	200 ug	57,168
MAB0628	MAB0628	Streptomyces avidinii Streptavidin monoclonal antibody, clone S8C12	200 ug	57,168
MAB0629	MAB0629	Streptomyces avidinii Streptavidin monoclonal antibody, clone S10D4	200 ug	57,168
MAB0630	MAB0630	Streptomyces avidinii Streptavidin monoclonal antibody, clone S3E11	200 ug	57,168
MAB0631	MAB0631	CPB2 monoclonal antibody, clone 13D5	200 ug	87,886
MAB0632	MAB0632	CPB2 monoclonal antibody, clone 13H4	200 ug	87,886
MAB0633	MAB0633	CPB2 monoclonal antibody, clone 15A10	200 ug	87,886
MAB0634	MAB0634	CPB2 monoclonal antibody, clone 16C5	200 ug	87,886
MAB0635	MAB0635	CPB2 monoclonal antibody, clone 19E2	200 ug	87,886
MAB0636	MAB0636	CPB2 monoclonal antibody, clone 13C3	200 ug	87,886
MAB0637	MAB0637	TG monoclonal antibody, clone 5E6	200 ug	57,168
MAB0638	MAB0638	TG monoclonal antibody, clone 5F9	200 ug	57,168
MAB0639	MAB0639	TG monoclonal antibody, clone 12G9	200 ug	57,168
MAB0651	MAB0651	Vaccinia virus monoclonal antibody, clone TV43	200 ug	87,886
MAB0652	MAB0652	Vaccinia virus monoclonal antibody, clone TV46	200 ug	87,886
MAB0653	MAB0653	Yersinia pestis V antigen monoclonal antibody, clone Va13	1 mg	70,821
MAB0654	MAB0654	Yersinia pestis V antigen monoclonal antibody, clone Va22	1 mg	70,821
MAB0655	MAB0655	Yersinia pestis V antigen monoclonal antibody, clone Va48	1 mg	70,821
MAB0656	MAB0656	Yersinia pestis V antigen monoclonal antibody, clone Va52	1 mg	70,821
MAB0657	MAB0657	Yersinia pestis V antigen monoclonal antibody, clone Va68	1 mg	70,821
MAB0665	MAB0665	CD1A monoclonal antibody, clone CBT6	100 ug	54,609
MAB0669	MAB0669	PRDX5 monoclonal antibody, clone 4C3	100 uL	54,609
MAB0670	MAB0670	PRDX5 monoclonal antibody, clone 3F11	100 uL	54,609
MAB0671	MAB0671	CAT monoclonal antibody, clone 1A1	100 uL	54,609
MAB0672	MAB0672	CAT monoclonal antibody, clone 2A1	100 uL	54,609
MAB0673	MAB0673	PRDX4 monoclonal antibody, clone 1A1	100 uL	54,609
MAB0674	MAB0674	PRDX4 monoclonal antibody, clone 3A1	100 uL	54,609
MAB0675	MAB0675	CAT monoclonal antibody, clone 11A1	100 uL	54,609
MAB0676	MAB0676	PRDX6 monoclonal antibody, clone 1A11	100 uL	54,609
MAB0677	MAB0677	PRDX4 monoclonal antibody, clone 7A1	100 uL	54,609
MAB0678	MAB0678	TXNRD1 monoclonal antibody, clone 19A1	100 uL	54,609
MAB0679	MAB0679	CCS monoclonal antibody, clone 2A1	100 uL	54,609
MAB0680	MAB0680	PRDX5 monoclonal antibody, clone 12A	100 uL	54,609
MAB0681	MAB0681	PRDX6 monoclonal antibody, clone 4A3	100 uL	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB0682	MAB0682	CCS monoclonal antibody, clone 11G1	100 uL	54,609
MAB0683	MAB0683	TXNRD1 monoclonal antibody, clone 5A5	100 uL	54,609
MAB0684	MAB0684	SOD1 monoclonal antibody, clone 72B1	100 uL	54,609
MAB0685	MAB0685	GSR monoclonal antibody, clone 2B3	100 uL	54,609
MAB0686	MAB0686	TXNRD2 monoclonal antibody, clone 7B2	100 uL	54,609
MAB0687	MAB0687	GAPDH monoclonal antibody, clone 8C2	100 uL	54,609
MAB0688	MAB0688	SOD1 monoclonal antibody, clone 8A1	100 uL	54,609
MAB0689	MAB0689	SOD2 monoclonal antibody, clone 2A1	100 uL	54,609
MAB0690	MAB0690	PRDX1 monoclonal antibody, clone 9D2	100 uL	54,609
MAB0691	MAB0691	FDXR monoclonal antibody, clone 6C2	100 uL	54,609
MAB0692	MAB0692	SOD2 monoclonal antibody, clone 1E8	100 uL	54,609
MAB0693	MAB0693	GSR monoclonal antibody, clone 1A7	100 uL	54,609
MAB0694	MAB0694	GAPDH monoclonal antibody, clone 7B	100 uL	54,609
MAB0696	MAB0696	PRDX3 monoclonal antibody, clone 2B11	100 uL	54,609
MAB0698	MAB0698	PRDX3 monoclonal antibody, clone 4G10	100 uL	54,609
MAB0699	MAB0699	AMPH monoclonal antibody, clone N8-2	100 uL	54,609
MAB0700	MAB0700	PLCG1 monoclonal antibody, clone 1F1	100 uL	54,609
MAB0701	MAB0701	PLCG1 monoclonal antibody, clone 2B1	100 uL	54,609
MAB0702	MAB0702	PTPN1 monoclonal antibody, clone 3A7	100 uL	54,609
MAB0703	MAB0703	TXNRD2 monoclonal antibody, clone 25B3	100 uL	54,609
MAB0704	MAB0704	TXN monoclonal antibody, clone 3A1	100 uL	54,609
MAB0705	MAB0705	SELM monoclonal antibody, clone 4C2	100 uL	54,609
MAB0706	MAB0706	SELM monoclonal antibody, clone 10C1	100 uL	54,609
MAB0707	MAB0707	GPX4 monoclonal antibody, clone 7A4	100 uL	54,609
MAB0708	MAB0708	AMPH monoclonal antibody, clone C14-23	100 uL	54,609
MAB0709	MAB0709	ENO2 monoclonal antibody, clone 37E4	100 uL	54,609
MAB0710	MAB0710	SOD2 monoclonal antibody, clone 4F10	100 uL	54,609
MAB0711	MAB0711	SOD2 monoclonal antibody, clone 23G5	100 uL	54,609
MAB0712	MAB0712	PRDX6 monoclonal antibody, clone 5E1	100 uL	54,609
MAB0713	MAB0713	PRDX1 monoclonal antibody, clone 2A4	100 uL	54,609
MAB0714	MAB0714	PRDX1 monoclonal antibody, clone 13E7	100 uL	54,609
MAB0717	MAB0717	GLRX monoclonal antibody, clone 28C3	100 uL	54,609
MAB0718	MAB0718	YWHAB monoclonal antibody, clone 60C10	100 uL	54,609
MAB0719	MAB0719	ENO2 monoclonal antibody, clone 85F11	100 uL	54,609
MAB0720	MAB0720	DBI monoclonal antibody, clone 20B10	100 uL	54,609
MAB0721	MAB0721	TXN monoclonal antibody, clone 8A1	100 uL	54,609
MAB0722	MAB0722	SULT1A3 monoclonal antibody, clone 3F10	100 uL	54,609
MAB0723	MAB0723	TXN2 monoclonal antibody, clone 4C5	100 uL	54,609
MAB0724	MAB0724	TXN2 monoclonal antibody, clone 71G4	100 uL	54,609
MAB0725	MAB0725	DBI monoclonal antibody, clone 27C9	100 uL	54,609
MAB0726	MAB0726	GLRX monoclonal antibody, clone 30A1	100 uL	54,609
MAB0727	MAB0727	MSRA monoclonal antibody, clone 1C8	100 uL	54,609
MAB0728	MAB0728	MSRA monoclonal antibody, clone 5B5	100 uL	54,609
MAB0729	MAB0729	GPX4 monoclonal antibody, clone 1H11	100 uL	54,609
MAB0730	MAB0730	GPX1 monoclonal antibody, clone 2A10	100 uL	54,609
MAB0731	MAB0731	GPX1 monoclonal antibody, clone 42C9	100 uL	54,609
MAB0732	MAB0732	TGM2 monoclonal antibody, clone 2A1	100 uL	54,609
MAB0733	MAB0733	TGM2 monoclonal antibody, clone 14G2	100 uL	54,609
MAB0734	MAB0734	GLUL monoclonal antibody, clone 8G9	100 uL	54,609
MAB0735	MAB0735	GLUL monoclonal antibody, clone 27D10	100 uL	54,609
MAB0736	MAB0736	ENO2 monoclonal antibody, clone 18H2	100 uL	54,609
MAB0737	MAB0737	PON1 monoclonal antibody, clone 17A12	100 uL	54,609
MAB0738	MAB0738	GAPDH monoclonal antibody, clone 4A1	100 uL	54,609
MAB0741	MAB0741	PRDX6 monoclonal antibody, clone 6H5	100 uL	54,609
MAB0742	MAB0742	ALB monoclonal antibody, clone 1G2	100 uL	54,609
MAB0743	MAB0743	SERPINC1 monoclonal antibody, clone 8C12	100 uL	54,609
MAB0744	MAB0744	Fibrinogen monoclonal antibody, clone 5C5	100 uL	54,609
MAB0745	MAB0745	LTF monoclonal antibody, clone 1B8	100 uL	54,609
MAB0746	MAB0746	GPX3 monoclonal antibody, clone 23B1	100 uL	54,609
MAB0747	MAB0747	CDK5 monoclonal antibody, clone 8A1	100 uL	54,609
MAB0748	MAB0748	CDK5 monoclonal antibody, clone 2G2	100 uL	54,609
MAB0749	MAB0749	SOD3 monoclonal antibody, clone 1H12	100 uL	54,609
MAB0750	MAB0750	MAPK14 monoclonal antibody, clone 6A1	100 uL	54,609
MAB0751	MAB0751	APOA1 monoclonal antibody, clone 2G4	100 uL	54,609
MAB0752	MAB0752	C3 monoclonal antibody, clone 10A1	100 uL	54,609
MAB0753	MAB0753	C3 monoclonal antibody, clone 28A1	100 uL	54,609
MAB0754	MAB0754	CFH monoclonal antibody, clone 34F12	100 uL	54,609
MAB0755	MAB0755	PGLYRP2 monoclonal antibody, clone 45G1	100 uL	54,609
MAB0756	MAB0756	SERPINC1 monoclonal antibody, clone 4G12	100 uL	54,609
MAB0757	MAB0757	A2M monoclonal antibody, clone 2D9	100 uL	54,609
MAB0758	MAB0758	A2M monoclonal antibody, clone 9A3	100 uL	54,609
MAB0759	MAB0759	A2M monoclonal antibody, clone 3D1	100 uL	54,609
MAB0760	MAB0760	CHGA monoclonal antibody, clone 23A1	100 uL	54,609
MAB0761	MAB0761	SEPP1 monoclonal antibody, clone 37A1	100 uL	54,609
MAB0762	MAB0762	FN1 monoclonal antibody, clone 23C9	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB0765	MAB0765	GPX3 monoclonal antibody, clone 55A	100 uL	54,609
MAB0766	MAB0766	ATRN monoclonal antibody, clone 9H8	100 uL	54,609
MAB0767	MAB0767	GC monoclonal antibody, clone 2B12	100 uL	54,609
MAB0768	MAB0768	CFH monoclonal antibody, clone 63G5	100 uL	54,609
MAB0769	MAB0769	SERPIND1 monoclonal antibody, clone 74E5	100 uL	54,609
MAB0770	MAB0770	FN1 monoclonal antibody, clone 16E5	100 uL	54,609
MAB0771	MAB0771	KLK6 monoclonal antibody, clone 9A7	100 uL	54,609
MAB0772	MAB0772	MPO monoclonal antibody, clone 1A1	100 uL	54,609
MAB0773	MAB0773	CDK6 monoclonal antibody, clone 75B9	100 uL	54,609
MAB0774	MAB0774	GPLD1 monoclonal antibody, clone 38A1	100 uL	54,609
MAB0775	MAB0775	HP monoclonal antibody, clone 26E11	100 uL	54,609
MAB0777	MAB0777	CP monoclonal antibody, clone 3B11	100 uL	54,609
MAB0778	MAB0778	APCS monoclonal antibody, clone 6E6	100 uL	54,609
MAB0779	MAB0779	SERPINA3 monoclonal antibody, clone 71A1	100 uL	54,609
MAB0780	MAB0780	C9 monoclonal antibody, clone 64E9	100 uL	54,609
MAB0781	MAB0781	CFB monoclonal antibody, clone 28A3	100 uL	54,609
MAB0782	MAB0782	PLG monoclonal antibody, clone 10A1	100 uL	54,609
MAB0783	MAB0783	RB1 monoclonal antibody, clone 7E6	100 uL	54,609
MAB0784	MAB0784	TTR monoclonal antibody, clone 10E1	100 uL	54,609
MAB0785	MAB0785	SERPINA1 monoclonal antibody, clone 48D2	100 uL	54,609
MAB0786	MAB0786	GSN monoclonal antibody, clone 35B2	100 uL	54,609
MAB0787	MAB0787	MAPK3 monoclonal antibody, clone 3A1	100 uL	54,609
MAB0788	MAB0788	MAPK1 monoclonal antibody, clone 1A8	100 uL	54,609
MAB0789	MAB0789	ITIH4 monoclonal antibody, clone 45A12	100 uL	54,609
MAB0790	MAB0790	C8B monoclonal antibody, clone 14A10	100 uL	54,609
MAB0791	MAB0791	CYCS monoclonal antibody, clone 14G6	100 uL	54,609
MAB0792	MAB0792	RPS6KA1 monoclonal antibody, clone 8C12	100 uL	54,609
MAB0793	MAB0793	HES1 monoclonal antibody, clone 7H11	100 uL	54,609
MAB0794	MAB0794	A1BG monoclonal antibody, clone 54B12	100 uL	54,609
MAB0795	MAB0795	PTPN11 monoclonal antibody, clone 5F2	100 uL	54,609
MAB0796	MAB0796	PLG monoclonal antibody, clone 9A1	100 uL	54,609
MAB0797	MAB0797	PLG monoclonal antibody, clone 44A1	100 uL	54,609
MAB0798	MAB0798	BTK monoclonal antibody, clone 1A1	100 uL	54,609
MAB0799	MAB0799	IKBK monoclonal antibody, clone 42D1	100 uL	54,609
MAB0800	MAB0800	MAP2K2 monoclonal antibody, clone 1A1	100 uL	54,609
MAB0801	MAB0801	PLK1 monoclonal antibody, clone 18D4	100 uL	54,609
MAB0802	MAB0802	MAPKAPK5 monoclonal antibody, clone 13H5	100 uL	54,609
MAB0803	MAB0803	MAP3K7IP1 monoclonal antibody, clone 2D3	100 uL	54,609
MAB0804	MAB0804	ZAP70 monoclonal antibody, clone 49B4	100 uL	54,609
MAB0805	MAB0805	BCL2 monoclonal antibody, clone 2B11	100 uL	54,609
MAB0806	MAB0806	BCL2 monoclonal antibody, clone 11C5	100 uL	54,609
MAB0807	MAB0807	SHC1 monoclonal antibody, clone 47F4	100 uL	54,609
MAB0808	MAB0808	VTN monoclonal antibody, clone 10E12	100 uL	54,609
MAB0809	MAB0809	BID monoclonal antibody, clone 8D2	100 uL	54,609
MAB0810	MAB0810	BID monoclonal antibody, clone 21F10	100 uL	54,609
MAB0811	MAB0811	TARBP2 monoclonal antibody, clone 46D1	100 uL	54,609
MAB0812	MAB0812	TNF monoclonal antibody, clone 6C10	100 uL	54,609
MAB0813	MAB0813	MAP4K1 monoclonal antibody, clone 2A1	100 uL	54,609
MAB0814	MAB0814	PTPN6 monoclonal antibody, clone 14D5	100 uL	54,609
MAB0815	MAB0815	PTPN6 monoclonal antibody, clone 10F5	100 uL	54,609
MAB0816	MAB0816	MAPK3 monoclonal antibody, clone 33A5	100 uL	54,609
MAB0817	MAB0817	CSNK2B monoclonal antibody, clone 26C3	100 uL	54,609
MAB0818	MAB0818	APAF1 monoclonal antibody, clone 14E3	100 uL	54,609
MAB0819	MAB0819	CREB5 monoclonal antibody, clone 7D4	100 uL	54,609
MAB0820	MAB0820	AMBP monoclonal antibody, clone 10A12	100 uL	54,609
MAB0821	MAB0821	A1BG monoclonal antibody, clone 51A6	100 uL	54,609
MAB0822	MAB0822	TTR monoclonal antibody, clone 9G6	100 uL	54,609
MAB0823	MAB0823	C6 monoclonal antibody, clone 8G7	100 uL	54,609
MAB0824	MAB0824	C6 monoclonal antibody, clone 13H5	100 uL	54,609
MAB0825	MAB0825	CKB monoclonal antibody, clone 3A6	100 uL	54,609
MAB0826	MAB0826	CKB/CKM monoclonal antibody, clone 46A1	100 uL	54,609
MAB0827	MAB0827	CKM monoclonal antibody, clone 2C5	100 uL	54,609
MAB0828	MAB0828	NFKB1 monoclonal antibody, clone 13A2F	100 uL	54,609
MAB0829	MAB0829	ATM monoclonal antibody, clone 1B10	100 uL	54,609
MAB0830	MAB0830	CDK7 monoclonal antibody, clone 3E3	100 uL	54,609
MAB0831	MAB0831	CDK7 monoclonal antibody, clone 45H1	100 uL	54,609
MAB0832	MAB0832	MAP2K1 monoclonal antibody, clone 32G3	100 uL	54,609
MAB0833	MAB0833	MKNK1 monoclonal antibody, clone 24C2	100 uL	54,609
MAB0834	MAB0834	RPS6KA2 monoclonal antibody, clone 3C1	100 uL	54,609
MAB0835	MAB0835	DUSP3 monoclonal antibody, clone ARM-1	100 uL	54,609
MAB0836	MAB0836	RIPK1 monoclonal antibody, clone 7H10	100 uL	54,609
MAB0837	MAB0837	SYK monoclonal antibody, clone 8H5	100 uL	54,609
MAB0838	MAB0838	SYK monoclonal antibody, clone 12E3	100 uL	54,609
MAB0839	MAB0839	PTK2 monoclonal antibody, clone 63D5	100 uL	54,609
MAB0840	MAB0840	TF monoclonal antibody, clone 3C11	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB0842	MAB0842	M8 monoclonal antibody, clone 15H1	100 uL	54,609
MAB0843	MAB0843	PIWIL2 monoclonal antibody, clone 11C11	100 uL	54,609
MAB0844	MAB0844	MAPK3 (phospho T202/Y204) monoclonal antibody, clone 9B3	100 uL	57,168
MAB0845	MAB0845	Gpx1 monoclonal antibody, clone 13B2AF	100 uL	54,609
MAB0846	MAB0846	PRDX1 monoclonal antibody, clone 3G5	100 uL	54,609
MAB0849	MAB0849	GFP tag monoclonal antibody, clone 18A11	100 uL	54,609
MAB0850	MAB0850	Ad5 Hexon monoclonal antibody, clone 65H6	100 uL	54,609
MAB0851	MAB0851	GST tag monoclonal antibody, clone LF4G2	100 uL	54,609
MAB0852	MAB0852	His tag monoclonal antibody, clone 6A7	100 uL	54,609
MAB0853	MAB0853	KRT5/KRT18 monoclonal antibody, clone C-50	100 ug	54,609
MAB0856	MAB0856	KRT8 monoclonal antibody, clone C-43	100 ug	54,609
MAB0857	MAB0857	KRT18 monoclonal antibody, clone C-04	100 ug	54,609
MAB0859	MAB0859	KRT7/KRT17 monoclonal antibody, clone C-46	100 ug	54,609
MAB0861	MAB0861	KRT19 monoclonal antibody, clone BA-17	100 ug	54,609
MAB0863	MAB0863	CGB monoclonal antibody, clone HCG-60	100 ug	54,609
MAB0865	MAB0865	CGB monoclonal antibody, clone HCG-61	100 ug	54,609
MAB0867	MAB0867	TSHB monoclonal antibody, clone TSH-116	100 ug	54,609
MAB0868	MAB0868	GH1 monoclonal antibody, clone GH-45	100 ug	54,609
MAB0869	MAB0869	CD2 monoclonal antibody, clone MEM-65	100 ug	54,609
MAB0870	MAB0870	CD3E monoclonal antibody, clone MEM-57	100 ug	54,609
MAB0871	MAB0871	CD4 monoclonal antibody, clone MEM-115	100 ug	54,609
MAB0872	MAB0872	CD5 monoclonal antibody, clone MEM-32	100 ug	54,609
MAB0873	MAB0873	CD7 monoclonal antibody, clone MEM-186	100 ug	54,609
MAB0874	MAB0874	CD9 monoclonal antibody, clone MEM-61	100 ug	54,609
MAB0875	MAB0875	MME monoclonal antibody, clone MEM-78	100 ug	54,609
MAB0876	MAB0876	ITGAL monoclonal antibody, clone MEM-25	100 ug	54,609
MAB0877	MAB0877	ITGAM monoclonal antibody, clone MEM-174	100 ug	54,609
MAB0878	MAB0878	FUT4 monoclonal antibody, clone MEM-158	100 ug	54,609
MAB0879	MAB0879	FCGR3B monoclonal antibody, clone MEM-154	100 ug	54,609
MAB0880	MAB0880	ITGB2 monoclonal antibody, clone MEM-48	100 ug	54,609
MAB0881	MAB0881	MS4A1 monoclonal antibody, clone MEM-97	100 ug	54,609
MAB0882	MAB0882	IL2RA monoclonal antibody, clone MEM-181	100 ug	54,609
MAB0883	MAB0883	ITGB1 monoclonal antibody, clone MEM-101A	100 ug	54,609
MAB0884	MAB0884	SPN monoclonal antibody, clone MEM-59	100 ug	54,609
MAB0885	MAB0885	CD44 monoclonal antibody, clone MEM-85	100 ug	54,609
MAB0886	MAB0886	PTPRC monoclonal antibody, clone MEM-28	100 ug	54,609
MAB0887	MAB0887	PTPRC monoclonal antibody, clone MEM-56	100 ug	54,609
MAB0888	MAB0888	PTPRC monoclonal antibody, clone MEM-55	100 ug	54,609
MAB0889	MAB0889	CD48 monoclonal antibody, clone MEM-102	100 ug	54,609
MAB0890	MAB0890	CD53 monoclonal antibody, clone MEM-53	100 ug	54,609
MAB0891	MAB0891	ICAM1 monoclonal antibody, clone MEM-111	100 ug	54,609
MAB0892	MAB0892	ICAM1 monoclonal antibody, clone MEM-112	100 ug	54,609
MAB0893	MAB0893	CD55 monoclonal antibody, clone MEM-118	100 ug	54,609
MAB0894	MAB0894	NCAM1 monoclonal antibody, clone MEM-188	100 ug	54,609
MAB0896	MAB0896	CD59 monoclonal antibody, clone MEM-43	100 ug	54,609
MAB0897	MAB0897	TFR3 monoclonal antibody, clone MEM-75	100 ug	54,609
MAB0899	MAB0899	B2M monoclonal antibody, clone B2M-01	100 ug	54,609
MAB0900	MAB0900	HLA-DR/HLA-DP monoclonal antibody, clone HL-38	100 ug	54,609
MAB0901	MAB0901	HLA-DR/HLA-DP monoclonal antibody, clone HL-40	100 ug	54,609
MAB0902	MAB0902	HLA-DR monoclonal antibody, clone HL-39	100 ug	54,609
MAB0903	MAB0903	HLA-Class I monoclonal antibody, clone MEM-147	100 ug	54,609
MAB0904	MAB0904	HLA-Class I monoclonal antibody, clone MEM-81	100 ug	54,609
MAB0905	MAB0905	POMC monoclonal antibody, clone B31.15	100 ug	54,609
MAB0906	MAB0906	AFP monoclonal antibody, clone AFP-01	100 ug	54,609
MAB0907	MAB0907	TUBB3 monoclonal antibody, clone TU-20	100 ug	54,609
MAB0908	MAB0908	CD22 monoclonal antibody, clone MEM-01	100 ug	54,609
MAB0909	MAB0909	ICAM3 monoclonal antibody, clone MEM-171	100 ug	54,609
MAB0910	MAB0910	CD97 monoclonal antibody, clone MEM-180	100 ug	54,609
MAB0911	MAB0911	SLC3A2 monoclonal antibody, clone MEM-108	100 ug	54,609
MAB0912	MAB0912	LCK monoclonal antibody, clone LCK-01	100 ug	54,609
MAB0913	MAB0913	PECAM1 monoclonal antibody, clone MEM-05	100 ug	54,609
MAB0914	MAB0914	SEMA7A monoclonal antibody, clone MEM-150	100 ug	54,609
MAB0915	MAB0915	KLK3 monoclonal antibody, clone A67-B/E3	100 ug	54,609
MAB0916	MAB0916	HLA-G monoclonal antibody, clone MEM-G/1	100 ug	54,609
MAB0917	MAB0917	HLA-DR/HLA-DP monoclonal antibody, clone MEM-136	100 ug	54,609
MAB0918	MAB0918	IL2RA monoclonal antibody, clone MEM-140	100 ug	54,609
MAB0919	MAB0919	ACRV1 monoclonal antibody, clone Hs-8	100 ug	54,609
MAB0920	MAB0920	CD14 monoclonal antibody, clone B-A8	100 ug	54,609
MAB0921	MAB0921	CD19 monoclonal antibody, clone LT19	100 ug	54,609
MAB0922	MAB0922	CR2 monoclonal antibody, clone LT21	100 ug	54,609
MAB0923	MAB0923	CD27 monoclonal antibody, clone LT27	100 ug	54,609
MAB0924	MAB0924	ITGA2B monoclonal antibody, clone MEM-06	100 ug	54,609
MAB0925	MAB0925	CD72 monoclonal antibody, clone 3F3	100 ug	54,609
MAB0926	MAB0926	CD177 monoclonal antibody, clone MEM-166	100 ug	54,609
MAB0928	MAB0928	CDKN1A monoclonal antibody, clone WA-1	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB0929	MAB0929	ITGB2 monoclonal antibody, clone MEM-148	100 ug	54,609
MAB0930	MAB0930	CD46 monoclonal antibody, clone MEM-258	100 ug	54,609
MAB0931	MAB0931	CD63 monoclonal antibody, clone MEM-259	100 ug	54,609
MAB0932	MAB0932	TRAT1 monoclonal antibody, clone TRIM-04	100 ug	54,609
MAB0933	MAB0933	SIT1 monoclonal antibody, clone SIT-01	100 ug	54,609
MAB0934	MAB0934	PAG1 monoclonal antibody, clone PAG-C1	100 ug	54,609
MAB0935	MAB0935	PAG1 monoclonal antibody, clone MEM-255	100 ug	54,609
MAB0936	MAB0936	CD8 monoclonal antibody, clone MEM-87	100 ug	54,609
MAB0937	MAB0937	DAXX monoclonal antibody, clone DAXX-01	100 ug	54,609
MAB0938	MAB0938	TFRC monoclonal antibody, clone MEM-189	100 ug	54,609
MAB0939	MAB0939	HLA-E monoclonal antibody, clone MEM-E/02	100 ug	54,609
MAB0940	MAB0940	FAS monoclonal antibody, clone LT95	100 ug	54,609
MAB0941	MAB0941	CD1A monoclonal antibody, clone HI149	100 ug	54,609
MAB0942	MAB0942	CD33 monoclonal antibody, clone HIM3-4	100 ug	54,609
MAB0943	MAB0943	GP1BA monoclonal antibody, clone HIP1	100 ug	54,609
MAB0944	MAB0944	CD52 monoclonal antibody, clone HI186	100 ug	54,609
MAB0946	MAB0946	LAT2 monoclonal antibody, clone NAP-07	100 ug	54,609
MAB0947	MAB0947	FYN monoclonal antibody, clone FYN-01	100 ug	54,609
MAB0948	MAB0948	SYK monoclonal antibody, clone SYK-01	100 ug	54,609
MAB0949	MAB0949	LYN monoclonal antibody, clone LYN-01	100 ug	54,609
MAB0950	MAB0950	CSK monoclonal antibody, clone CSK-04	100 uL	54,609
MAB0951	MAB0951	ITGAL monoclonal antibody, clone MEM-83	100 ug	54,609
MAB0952	MAB0952	CD3E monoclonal antibody, clone MEM-92	100 ug	54,609
MAB0953	MAB0953	FCGR3A monoclonal antibody, clone MEM-168	100 ug	54,609
MAB0954	MAB0954	AFP monoclonal antibody, clone AFP-11	100 ug	54,609
MAB0955	MAB0955	CD59 monoclonal antibody, clone MEM-129	100 ug	54,609
MAB0956	MAB0956	ALPP monoclonal antibody, clone H7E8	100 ug	54,609
MAB0957	MAB0957	HLA-G monoclonal antibody, clone MEM-G/4	100 ug	54,609
MAB0958	MAB0958	FAS monoclonal antibody, clone UT-1	100 ug	54,609
MAB0959	MAB0959	FCGR3A monoclonal antibody, clone LNK16	100 ug	54,609
MAB0960	MAB0960	LIME1 monoclonal antibody, clone LIME-06	100 ug	54,609
MAB0962	MAB0962	STAT1 monoclonal antibody, clone SM2	100 ug	54,609
MAB0963	MAB0963	SOCS3 monoclonal antibody, clone SO1	100 ug	54,609
MAB0964	MAB0964	MS4A1 monoclonal antibody, clone LT20	100 ug	54,609
MAB0965	MAB0965	HLA-G monoclonal antibody, clone 5A6G7	100 ug	54,609
MAB0966	MAB0966	HLA-G monoclonal antibody, clone 2A12	100 ug	54,609
MAB0967	MAB0967	MYC monoclonal antibody, clone 9E10	100 ug	54,609
MAB0968	MAB0968	HLA-G monoclonal antibody, clone MEM-G/2	100 ug	54,609
MAB0969	MAB0969	SELL monoclonal antibody, clone LT-TD180	100 ug	54,609
MAB0970	MAB0970	SELP monoclonal antibody, clone HI62P	100 ug	54,609
MAB0971	MAB0971	CD36 monoclonal antibody, clone TR9	100 ug	54,609
MAB0972	MAB0972	ICAM3 monoclonal antibody, clone MEM-04	100 ug	54,609
MAB0973	MAB0973	B2M monoclonal antibody, clone B2M-02	100 ug	54,609
MAB0975	MAB0975	TUBG1 monoclonal antibody, clone TU-30	100 ug	54,609
MAB0977	MAB0977	TP53 (phospho S392) monoclonal antibody, clone FP3.2 [FPS392]	100 ug	54,609
MAB0978	MAB0978	HLA-DR monoclonal antibody, clone MEM-12	100 ug	54,609
MAB0980	MAB0980	IFNG monoclonal antibody, clone G-23	100 ug	54,609
MAB0981	MAB0981	MS4A1 monoclonal antibody, clone MEM-269	100 ug	54,609
MAB0984	MAB0984	ITGAM monoclonal antibody, clone MEM-170	100 ug	54,609
MAB0985	MAB0985	CD9 monoclonal antibody, clone IVA50	100 ug	54,609
MAB0986	MAB0986	CD18 monoclonal antibody, clone IVA35	100 ug	54,609
MAB0987	MAB0987	CD41/CD61 monoclonal antibody, clone IVA30	100 ug	54,609
MAB0988	MAB0988	CD62L monoclonal antibody, clone IVA94	100 ug	54,609
MAB0989	MAB0989	GSK3A monoclonal antibody, clone MS-1G7	100 ug	70,821
MAB0996	MAB0996	SMAD4 monoclonal antibody, clone 31G4	100 uL	54,609
MAB0998	MAB0998	ATM monoclonal antibody, clone 9A2	100 uL	54,609
MAB0999	MAB0999	DFFB monoclonal antibody, clone 4B8	100 uL	54,609
MAB1000	MAB1000	CDC2 monoclonal antibody, clone 6C9	100 uL	54,609
MAB10000	MAB10000	MMP13 monoclonal antibody, clone M66	100 ug	87,886
MAB10002	MAB10002	IRAK1 monoclonal antibody, clone 1F12C1	100 ug	54,609
MAB10003	MAB10003	ORAI1 monoclonal antibody, clone 3F6H5	100 ug	54,609
MAB10004	MAB10004	ORAI1 monoclonal antibody, clone 6D11A11	100 ug	54,609
MAB10005	MAB10005	IRAK1 monoclonal antibody, clone 8F1A7	100 ug	54,609
MAB10006	MAB10006	Histone H2B (ubiquitinated) monoclonal antibody, clone NRO3	200 ug	87,886
MAB10007	MAB10007	CRABP2 monoclonal antibody, clone AT2E11	100 uL	54,609
MAB10008	MAB10008	AKR1C1 monoclonal antibody, clone AT6D10	100 uL	54,609
MAB10009	MAB10009	NRAS monoclonal antibody, clone AT2G9	100 uL	54,609
MAB1001	MAB1001	CDC2 monoclonal antibody, clone 26E11	100 uL	54,609
MAB10010	MAB10010	OSTF1 monoclonal antibody, clone AT2F11	100 uL	54,609
MAB10011	MAB10011	ARF1 monoclonal antibody, clone AT1B3	100 uL	54,609
MAB10012	MAB10012	AXIN1 monoclonal antibody, clone AT1A4	100 uL	54,609
MAB10013	MAB10013	EGFR monoclonal antibody, clone AT6E3	100 uL	54,609
MAB10014	MAB10014	NELL2 monoclonal antibody, clone AT13E7	100 uL	54,609
MAB10015	MAB10015	CASQ2 monoclonal antibody, clone AT4E10	100 uL	54,609
MAB10016	MAB10016	ADK monoclonal antibody, clone AT4F8	100 uL	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB10017	MAB10017	CTNNB1 monoclonal antibody, clone E247	500 uL	105,805
MAB1002	MAB1002	C1q monoclonal antibody, clone 9A7	100 uL	54,609
MAB10020	MAB10020	PAX8 monoclonal antibody, clone ZR-1	500 uL	123,724
MAB10021	MAB10021	PDPN monoclonal antibody, clone D2-40	500 uL	175,773
MAB10023	MAB10023	PIK3R1 monoclonal antibody, clone SP62	100 uL	57,168
MAB10024	MAB10024	CTNND1 monoclonal antibody, clone SP63	100 uL	57,168
MAB10025	MAB10025	KRT18 monoclonal antibody, clone SP69	100 uL	57,168
MAB10026	MAB10026	MAPT monoclonal antibody, clone SP70	100 uL	57,168
MAB10027	MAB10027	ERBB3 monoclonal antibody, clone SP71	100 uL	57,168
MAB10028	MAB10028	MPO monoclonal antibody, clone SP72	100 uL	57,168
MAB10029	MAB10029	UPK3A monoclonal antibody, clone SP73	100 uL	57,168
MAB1003	MAB1003	LYN monoclonal antibody, clone 11A7	100 uL	54,609
MAB10030	MAB10030	MSLN monoclonal antibody, clone SP74	100 uL	57,168
MAB10031	MAB10031	SOX2 monoclonal antibody, clone SP76	100 uL	57,168
MAB10032	MAB10032	GFAP monoclonal antibody, clone SP78	100 uL	57,168
MAB10033	MAB10033	BIRC5 monoclonal antibody, clone SP79	100 uL	57,168
MAB10034	MAB10034	CDC2 monoclonal antibody, clone SP80	100 uL	57,168
MAB10035	MAB10035	CAPNS1 monoclonal antibody, clone SP81	100 uL	57,168
MAB10036	MAB10036	CAST monoclonal antibody, clone SP82	100 uL	57,168
MAB10037	MAB10037	TNS4 monoclonal antibody, clone SP83	100 uL	57,168
MAB10038	MAB10038	EGFR monoclonal antibody, clone SP84	100 uL	57,168
MAB10039	MAB10039	MCM2 monoclonal antibody, clone SP85	100 uL	57,168
MAB10040	MAB10040	GPC3 monoclonal antibody, clone SP86	100 uL	57,168
MAB10041	MAB10041	KRT6C monoclonal antibody, clone SP87	100 uL	57,168
MAB10042	MAB10042	FOXA1 monoclonal antibody, clone SP88	100 uL	57,168
MAB10043	MAB10043	CDH2 monoclonal antibody, clone SP90	100 uL	57,168
MAB10044	MAB10044	POU2AF1 monoclonal antibody, clone SP92	100 uL	57,168
MAB10045	MAB10045	MSH6 monoclonal antibody, clone SP93	100 uL	57,168
MAB10046	MAB10046	CD163 monoclonal antibody, clone SP96	100 uL	57,168
MAB10047	MAB10047	FOXP3 monoclonal antibody, clone SP97	100 uL	57,168
MAB10048	MAB10048	ICOS monoclonal antibody, clone SP98	100 uL	57,168
MAB10049	MAB10049	KRT8 monoclonal antibody, clone SP102	100 uL	57,168
MAB1005	MAB1005	NFKB2 monoclonal antibody, clone 9D2	100 uL	54,609
MAB10050	MAB10050	NES monoclonal antibody, clone SP103	100 uL	57,168
MAB10051	MAB10051	IGJ monoclonal antibody, clone SP105	100 uL	57,168
MAB10052	MAB10052	CA9 monoclonal antibody, clone SP106	100 uL	57,168
MAB10053	MAB10053	AR monoclonal antibody, clone SP107	100 uL	57,168
MAB10054	MAB10054	IKZF1 monoclonal antibody, clone SP108	100 uL	57,168
MAB10055	MAB10055	CD19 monoclonal antibody, clone SP110	100 uL	57,168
MAB10056	MAB10056	TYMS monoclonal antibody, clone SP112	100 uL	57,168
MAB10057	MAB10057	IRF4 monoclonal antibody, clone SP114	100 uL	57,168
MAB10058	MAB10058	Emr1 monoclonal antibody, clone SP115	100 uL	57,168
MAB10059	MAB10059	VCL monoclonal antibody, clone SP117	100 uL	57,168
MAB1006	MAB1006	SMAD2 monoclonal antibody, clone 7A5	100 uL	54,609
MAB10060	MAB10060	SLIT2 monoclonal antibody, clone SP122	100 uL	57,168
MAB10061	MAB10061	Kdr monoclonal antibody, clone SP123	100 uL	57,168
MAB10062	MAB10062	ACTB monoclonal antibody, clone SP124	100 uL	57,168
MAB10063	MAB10063	Nos2 monoclonal antibody, clone SP126	100 uL	57,168
MAB10064	MAB10064	CLDN1 monoclonal antibody, clone SP128	100 uL	57,168
MAB10065	MAB10065	CD99 monoclonal antibody, clone SP119	100 uL	57,168
MAB10066	MAB10066	S100B monoclonal antibody, clone SP127	100 uL	57,168
MAB10067	MAB10067	ERCC1 monoclonal antibody, clone SP68	100 uL	57,168
MAB10068	MAB10068	LTF monoclonal antibody, clone NI 25 (Biotin)	200 ug	123,724
MAB10069	MAB10069	LTF monoclonal antibody, clone NI 25 (FITC)	200 ug	123,724
MAB10070	MAB10070	LTF monoclonal antibody, clone NI 25	200 ug	105,805
MAB10071	MAB10071	LTF monoclonal antibody, clone NI 25 (HRP)	200 ug	123,724
MAB10072	MAB10072	LTF monoclonal antibody, clone NI 25 (TRITC)	200 ug	123,724
MAB10073	MAB10073	Secretory component (free and bound) monoclonal antibody, clone NI 194-4 (A89-039) (Biotin)	200 ug	123,724
MAB10074	MAB10074	Secretory component (free and bound) monoclonal antibody, clone NI 194-4 (A89-039) (FITC)	200 ug	123,724
MAB10075	MAB10075	Secretory component (free and bound) monoclonal antibody, clone NI 194-4 (A89-039)	200 ug	105,805
MAB10076	MAB10076	Secretory component (free and bound) monoclonal antibody, clone NI 194-4 (A89-039) (HRP)	200 ug	123,724
MAB10077	MAB10077	HRP monoclonal antibody, clone NI 91	200 ug	87,886
MAB10078	MAB10078	FITC monoclonal antibody, clone NI 239 (Biotin)	200 ug	87,886
MAB10079	MAB10079	FITC monoclonal antibody, clone NI 239	200 ug	87,886
MAB1008	MAB1008	VIM monoclonal antibody, clone 33C7	100 uL	54,609
MAB10080	MAB10080	FITC monoclonal antibody, clone NI 239 (HRP)	200 ug	87,886
MAB10081	MAB10081	TRITC monoclonal antibody, clone NI 308	200 ug	87,886
MAB10082	MAB10082	TRITC monoclonal antibody, clone NI 308 (HRP)	200 ug	87,886
MAB1010	MAB1010	R-Ras monoclonal antibody, clone 6A8	100 uL	54,609
MAB1011	MAB1011	2-Cys Peroxiredoxin monoclonal antibody, clone 6E5	100 uL	54,609
MAB10114	MAB10114	Adenoviruses (type 1) monoclonal antibody, clone 8C4	100 ug	57,168
MAB10116	MAB10116	Taq monoclonal antibody, clone 8C1	250 Units	54,609
MAB10117	MAB10117	Taq monoclonal antibody, clone 8C1C	100 ug	54,609
MAB1012	MAB1012	Ubiquitin+1 monoclonal antibody, clone 40B3	100 uL	54,609
MAB10120	MAB10120	Foot and mouth disease virus monoclonal antibody, clone 3G8-1	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB10121	MAB10121	Influenza A H5 NS protein monoclonal antibody, clone 41	100 ug	57,168
MAB10123	MAB10123	Influenza H2N2 (A/Japan/305/57) virus monoclonal antibody, clone 317	100 ug	57,168
MAB10124	MAB10124	Foot and mouth disease virus monoclonal antibody, clone 1G2-2	100 ug	57,168
MAB10125	MAB10125	Foot and mouth disease virus monoclonal antibody, clone 1H4-1	100 ug	57,168
MAB10126	MAB10126	HA (H9N2) monoclonal antibody, clone 355	100 ug	57,168
MAB10127	MAB10127	HA (H9N2) monoclonal antibody, clone 370	100 ug	57,168
MAB10128	MAB10128	HA (H1N1) monoclonal antibody, clone IT-015	100 ug	87,886
MAB10129	MAB10129	HA (H9N2) monoclonal antibody, clone IT-091H	100 ug	87,886
MAB1013	MAB1013	Peroxioredoxin monoclonal antibody, clone 10A1	100 uL	54,609
MAB10130	MAB10130	HA (H1N1) monoclonal antibody, clone IT-096	100 ug	87,886
MAB10131	MAB10131	HA (H5N1) monoclonal antibody, clone IT-1031	100 ug	87,886
MAB10132	MAB10132	HA (H5N1) monoclonal antibody, clone IT-1056	100 ug	87,886
MAB10133	MAB10133	HA (H1N1) monoclonal antibody, clone IT-26D11	100 ug	87,886
MAB10134	MAB10134	HA (H1N1) monoclonal antibody, clone IT-3430	100 ug	87,886
MAB10136	MAB10136	HA (H1N1) monoclonal antibody, clone IT-8F8	100 ug	87,886
MAB10137	MAB10137	HIV, gp120 (Ba) monoclonal antibody, clone IT-H214	100 ug	87,886
MAB10139	MAB10139	GST monoclonal antibody, clone 100gt	100 ug	54,609
MAB1014	MAB1014	Heat Shock Protein 70 monoclonal antibody, clone 16A12	100 uL	54,609
MAB10142	MAB10142	DYKDDDDK tag monoclonal antibody, clone 100fg	100 ug	54,609
MAB10143	MAB10143	IgG1 (Mouse) Isotype Control (FITC)	100 ug	54,609
MAB10144	MAB10144	S100A11 monoclonal antibody, clone YK-1A4	100 ug	70,821
MAB10145	MAB10145	INH A monoclonal antibody, clone R1	1 mL	175,773
MAB10146	MAB10146	Ctcf monoclonal antibody, clone KT70	100 ug	57,168
MAB10147	MAB10147	Ctcf monoclonal antibody, clone KT71	100 ug	57,168
MAB10148	MAB10148	Gata3 monoclonal antibody, clone KT63	100 ug	57,168
MAB10149	MAB10149	Gata3 monoclonal antibody, clone KT77	100 ug	57,168
MAB1015	MAB1015	Tubulin-alpha monoclonal antibody, clone 4G1	100 uL	54,609
MAB10150	MAB10150	Ctcf monoclonal antibody, clone KT72	100 ug	57,168
MAB10151	MAB10151	IgG1 (Mouse) Isotype Control	100 ug	54,609
MAB10152	MAB10152	IgG2a (Mouse) Isotype Control	100 ug	54,609
MAB10153	MAB10153	IgG3 (Mouse) Isotype Control	100 ug	54,609
MAB10154	MAB10154	IgG2b (Mouse) Isotype Control	100 ug	54,609
MAB10155	MAB10155	IgM (Mouse) Isotype Control	100 ug	54,609
MAB10156	MAB10156	IgG1 (Mouse) Isotype Control (PE)	100 ug	54,609
MAB10157	MAB10157	ZAP70 monoclonal antibody, clone 1E7.2	100 ug	54,609
MAB10158	MAB10158	ZAP70 monoclonal antibody, clone 1E7.2 (PE)	100 Reactions	54,609
MAB1016	MAB1016	Ubiquitin monoclonal antibody, clone 2A1	100 uL	54,609
MAB10160	MAB10160	Il2ra monoclonal antibody, clone PC61.5.3	100 ug	57,168
MAB10161	MAB10161	Il2ra monoclonal antibody, clone PC61.5.3 (PE)	100 ug	57,168
MAB10162	MAB10162	Cd8b monoclonal antibody, clone 341	100 ug	54,609
MAB10163	MAB10163	CD19 monoclonal antibody, clone 4G7	100 ug	54,609
MAB10164	MAB10164	CD19 monoclonal antibody, clone 4G7 (APC)	100 Reactions	54,609
MAB10165	MAB10165	CD19 monoclonal antibody, clone 4G7 (PerCP)	100 Reactions	54,609
MAB10166	MAB10166	VCAM1 monoclonal antibody, clone STA (Biotin)	100 ug	54,609
MAB10167	MAB10167	Kappa light chains monoclonal antibody, clone TB28-2	100 ug	54,609
MAB10168	MAB10168	FCGR3A monoclonal antibody, clone 3G8 (PE)	100 Reactions	54,609
MAB10169	MAB10169	PDGFRA monoclonal antibody, clone 16A1 (APC)	100 Reactions	54,609
MAB1017	MAB1017	Ubiquitin monoclonal antibody, clone 4A1	100 uL	54,609
MAB10170	MAB10170	SELP monoclonal antibody, clone AK4	100 ug	54,609
MAB10171	MAB10171	CD180 monoclonal antibody, clone G28-8	100 ug	54,609
MAB10172	MAB10172	MS4A1 monoclonal antibody, clone 2H7 (PE)	100 Reactions	54,609
MAB10173	MAB10173	MS4A1 monoclonal antibody, clone 2H7 (PerCP)	100 Reactions	54,609
MAB10174	MAB10174	CD36 monoclonal antibody, clone CB38 (NL07)	100 ug	54,609
MAB10175	MAB10175	KIT monoclonal antibody, clone 104D2	100 ug	54,609
MAB10176	MAB10176	Cd28 monoclonal antibody, clone JJ319	100 ug	54,609
MAB10177	MAB10177	Cd80 monoclonal antibody, clone 16-10A1	100 ug	57,168
MAB10178	MAB10178	KIR2DL4 monoclonal antibody, clone mAb#33	100 ug	54,609
MAB10179	MAB10179	CD17 monoclonal antibody, clone MEM-68	100 ug	54,609
MAB1018	MAB1018	Inter-alpha-trypsininhibitor monoclonal antibody, clone 40B10	100 uL	54,609
MAB10180	MAB10180	GRAP2 monoclonal antibody, clone UW40	100 ug	54,609
MAB10181	MAB10181	TCR gamma/delta monoclonal antibody, clone V65	100 ug	54,609
MAB10182	MAB10182	EPCAM monoclonal antibody, clone VU-1D9	100 ug	54,609
MAB1019	MAB1019	Retinol binding protein monoclonal antibody, clone 20F9	100 uL	54,609
MAB1020	MAB1020	Prothrombin precursor monoclonal antibody, clone 28H5	100 uL	54,609
MAB1022	MAB1022	CPN2 monoclonal antibody, clone 36A1	100 uL	54,609
MAB10224	MAB10224	Smc3 monoclonal antibody, clone KT75	100 ug	57,168
MAB10225	MAB10225	Smc2 monoclonal antibody, clone KT74	100 ug	57,168
MAB10226	MAB10226	Stag2 monoclonal antibody, clone KT76	3 mL	57,168
MAB10227	MAB10227	Smc1a monoclonal antibody, clone KT73	3 mL	57,168
MAB10228	MAB10228	BCL2 monoclonal antibody, clone Bcl2/100 (PE)	100 Reactions	57,168
MAB10229	MAB10229	BCL2 monoclonal antibody, clone Bcl2/100 (FITC)	100 Reactions	54,609
MAB10230	MAB10230	ZAP70 monoclonal antibody, clone 1E7.2 (FITC)	100 Reactions	54,609
MAB10231	MAB10231	CD7 monoclonal antibody, clone MEM-186 (PerCP)	100 Reactions	54,609
MAB10232	MAB10232	CD14 monoclonal antibody, clone MEM-15 (PE-DyLight594)	100 Reactions	54,609
MAB10233	MAB10233	CD19 monoclonal antibody, clone 4G7 (FITC)	100 Reactions	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB10234	MAB10234	CD19 monoclonal antibody, clone 4G7 (PE)	100 Reactions	54,609
MAB10235	MAB10235	ITGA2B monoclonal antibody, clone MEM-06 (PerCP)	100 Reactions	54,609
MAB10236	MAB10236	KIT monoclonal antibody, clone 104D2 (FITC)	100 Reactions	54,609
MAB10237	MAB10237	LAMP1 monoclonal antibody, clone H4A3 (PE)	100 Reactions	54,609
MAB10238	MAB10238	LAMP2 monoclonal antibody, clone H4B4	100 ug	54,609
MAB10239	MAB10239	CD180 monoclonal antibody, clone G28-8 (PE)	100 Reactions	54,609
MAB10240	MAB10240	PECAM1 monoclonal antibody, clone MEM-05 (PerCP)	100 Reactions	54,609
MAB10241	MAB10241	SELP monoclonal antibody, clone AK4 (PE)	100 Reactions	54,609
MAB10242	MAB10242	CD84 monoclonal antibody, clone CD84.1.21	100 ug	54,609
MAB10243	MAB10243	CD84 monoclonal antibody, clone CD84.1.21 (FITC)	100 Reactions	54,609
MAB10244	MAB10244	CD84 monoclonal antibody, clone CD84.1.21 (PE)	100 Reactions	54,609
MAB10245	MAB10245	FCGR1C monoclonal antibody, clone 10.1 (FITC)	100 Reactions	54,609
MAB10246	MAB10246	FCGR1C monoclonal antibody, clone 10.1 (PE)	100 Reactions	54,609
MAB10247	MAB10247	STRO-1 monoclonal antibody, clone STRO-1	100 ug	54,609
MAB10248	MAB10248	Kappa light chains monoclonal antibody, clone TB28-2 (APC)	100 Reactions	54,609
MAB10249	MAB10249	EPCAM monoclonal antibody, clone ESA 214 (FITC)	500 uL	54,609
MAB10250	MAB10250	SURF6 monoclonal antibody, clone S-208	200 uL	54,609
MAB10251	MAB10251	EZH2 monoclonal antibody	50 ug	70,821
MAB10252	MAB10252	GST monoclonal antibody, clone 6C7 (HRP)	200 ug	54,609
MAB10253	MAB10253	Histone H3 (K27me3) monoclonal antibody	50 ug	70,821
MAB10254	MAB10254	Histone H3 (K36me2) monoclonal antibody	50 ug	70,821
MAB10255	MAB10255	Histone H3 (K36me3) monoclonal antibody	50 ug	70,821
MAB10256	MAB10256	Histone H3 (K27ac) monoclonal antibody	50 ug	70,821
MAB10257	MAB10257	Histone H3 (K9ac) monoclonal antibody	50 ug	70,821
MAB10259	MAB10259	RELA monoclonal antibody, clone 27F9.G4	100 ug	87,886
MAB1026	MAB1026	Nitrotyrosine monoclonal antibody, clone 1F1	100 uL	54,609
MAB10260	MAB10260	AKT1 (phospho T308) monoclonal antibody, clone 18F3.H11	100 ug	87,886
MAB10261	MAB10261	AKT1 monoclonal antibody, clone 18F10.E5	100 ug	87,886
MAB10262	MAB10262	PDCD4 (phospho S457) monoclonal antibody, clone 9G6	100 ug	87,886
MAB1027	MAB1027	Troponin I monoclonal antibody, clone 3D10	100 uL	54,609
MAB10272	MAB10272	Esrp1/Esrp2 monoclonal antibody, clone 23A7.C9	100 ug	87,886
MAB10273	MAB10273	IL17a monoclonal antibody, clone 20B4.G10.F5	100 ug	87,886
MAB10274	MAB10274	IL27 monoclonal antibody, clone 3H12.F10	100 ug	87,886
MAB10280	MAB10280	Esrp2 monoclonal antibody, clone 22C5.H7.A6	100 ug	87,886
MAB10282	MAB10282	Mfn1 monoclonal antibody, clone 11E9-1H12	100 uL	70,821
MAB10283	MAB10283	IgG2a Z-mAb&trade; Isotype Control	100 ug	54,609
MAB10284	MAB10284	IgG2a Z-mAb&trade; Isotype Control (aglycosylated)	100 ug	54,609
MAB10285	MAB10285	IgG1 Z-mAb&trade; Isotype Control	100 ug	54,609
MAB10286	MAB10286	IgG1 Z-mAb&trade; Isotype Control (aglycosylated)	100 ug	54,609
MAB10287	MAB10287	OLIG2 monoclonal antibody, clone 1G11	100 uL	70,821
MAB10288	MAB10288	OTX2 monoclonal antibody, clone 1H12C4B5	100 uL	70,821
MAB10289	MAB10289	OTX2 monoclonal antibody, clone 1H12G8B2	100 uL	70,821
MAB1029	MAB1029	RB1 monoclonal antibody, clone 32C8	100 uL	54,609
MAB10290	MAB10290	TP63 monoclonal antibody, clone 4E5	100 uL	70,821
MAB10291	MAB10291	PARP1 monoclonal antibody, clone 7A10	100 uL	57,168
MAB10292	MAB10292	PAX4 monoclonal antibody, clone 3C12	100 uL	57,168
MAB10293	MAB10293	PAX6 monoclonal antibody, clone 1C8	100 uL	57,168
MAB10294	MAB10294	PEG10 monoclonal antibody, clone 4C10A7	100 uL	70,821
MAB10295	MAB10295	PGAS monoclonal antibody, clone 2C1	100 uL	57,168
MAB10296	MAB10296	PHB monoclonal antibody, clone 5H7	100 uL	70,821
MAB10297	MAB10297	LIMS1 monoclonal antibody, clone 5G7	100 uL	70,821
MAB10298	MAB10298	RCHY1 monoclonal antibody, clone 1H10	100 uL	57,168
MAB10299	MAB10299	PODXL monoclonal antibody, clone 5F5	100 uL	70,821
MAB1030	MAB1030	C4 monoclonal antibody, clone 35A12	100 uL	54,609
MAB10300	MAB10300	PPP2R4 monoclonal antibody, clone 4D9	100 uL	70,821
MAB10301	MAB10301	PKN2 monoclonal antibody, clone 1D1	100 uL	70,821
MAB10302	MAB10302	PRKAA1 monoclonal antibody, clone 2B7	100 uL	70,821
MAB10303	MAB10303	PRKDC monoclonal antibody, clone 3H6	100 uL	70,821
MAB10304	MAB10304	PRTN3 monoclonal antibody, clone 3B4	100 uL	57,168
MAB10305	MAB10305	PSIP1 monoclonal antibody, clone 6E4	100 uL	70,821
MAB10306	MAB10306	PSMB8 monoclonal antibody, clone 1A5	100 uL	70,821
MAB10307	MAB10307	PTH1R monoclonal antibody, clone 4D2	100 uL	57,168
MAB10308	MAB10308	PTK7 monoclonal antibody, clone 4F9	100 uL	57,168
MAB10309	MAB10309	RAB10 monoclonal antibody, clone 4E2	100 uL	57,168
MAB1031	MAB1031	C4 monoclonal antibody, clone 49H9	100 uL	54,609
MAB10310	MAB10310	RAF1 monoclonal antibody, clone 4G4	100 uL	70,821
MAB10311	MAB10311	RAG2 monoclonal antibody, clone 4D5	100 uL	54,609
MAB10312	MAB10312	REG1A monoclonal antibody, clone 1A4	100 uL	57,168
MAB10313	MAB10313	RICTOR monoclonal antibody, clone 7B3	100 uL	57,168
MAB10314	MAB10314	ROR1 monoclonal antibody, clone 2H6	100 uL	57,168
MAB10315	MAB10315	RPS6KB1 monoclonal antibody, clone 5G9	100 uL	70,821
MAB10316	MAB10316	RPS6KA3 monoclonal antibody, clone 4E10	100 uL	70,821
MAB10317	MAB10317	SHH monoclonal antibody, clone 8G3	100 uL	57,168
MAB10318	MAB10318	SIRT1 monoclonal antibody, clone 1F3	100 uL	57,168
MAB10319	MAB10319	SKP1 monoclonal antibody, clone 4E11	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB1032	MAB1032	C4-beta monoclonal antibody, clone 52H10	100 uL	54,609
MAB10320	MAB10320	SKP1 monoclonal antibody, clone 1H9	100 uL	70,821
MAB10321	MAB10321	SLC22A1 monoclonal antibody, clone 2C5	100 uL	57,168
MAB10322	MAB10322	SMAD5 monoclonal antibody, clone 3H9	100 uL	57,168
MAB10323	MAB10323	SMN1 monoclonal antibody, clone 2F1	100 uL	70,821
MAB10324	MAB10324	SMN1 monoclonal antibody, clone 5H1	100 uL	70,821
MAB10325	MAB10325	SNAI1 monoclonal antibody, clone 6D2	100 uL	70,821
MAB10326	MAB10326	SORL1 monoclonal antibody, clone 3B6B11	100 uL	57,168
MAB10327	MAB10327	STK11 monoclonal antibody, clone 4H12	100 uL	57,168
MAB10328	MAB10328	SUZ12 monoclonal antibody, clone 3D10	100 uL	57,168
MAB10329	MAB10329	SUZ12 monoclonal antibody, clone 2C11	100 uL	57,168
MAB1033	MAB1033	ORM1/ORM2 monoclonal antibody, clone 27A1	100 uL	54,609
MAB10330	MAB10330	MAP3K7IP2 monoclonal antibody, clone 3B5	100 uL	57,168
MAB10332	MAB10332	TCF3 monoclonal antibody, clone 6B8	100 uL	57,168
MAB10333	MAB10333	TDGF1 monoclonal antibody, clone 3A6	100 uL	70,821
MAB10334	MAB10334	THAP11 monoclonal antibody, clone 3F3	100 uL	57,168
MAB10335	MAB10335	TNFRSF11B monoclonal antibody, clone 5G2	100 uL	57,168
MAB10336	MAB10336	TNFRSF11B monoclonal antibody, clone 5A11	100 uL	57,168
MAB10337	MAB10337	TNNI2 monoclonal antibody, clone 2F12A11	100 uL	70,821
MAB10338	MAB10338	TNNI2 monoclonal antibody, clone 2F12A8	100 uL	70,821
MAB10339	MAB10339	TNNI2 monoclonal antibody, clone 2F12G2	100 uL	70,821
MAB10340	MAB10340	TUBA8 monoclonal antibody, clone 2D6	100 uL	70,821
MAB10341	MAB10341	TUBB3 monoclonal antibody, clone 2E9	100 uL	57,168
MAB10342	MAB10342	UBB monoclonal antibody, clone 3C12	100 uL	70,821
MAB10343	MAB10343	UBA7 monoclonal antibody, clone 5B10	100 uL	57,168
MAB10344	MAB10344	UBE2I monoclonal antibody, clone 1B10	100 uL	70,821
MAB10345	MAB10345	VCAM1 monoclonal antibody, clone 6G9	100 uL	57,168
MAB10346	MAB10346	WIF1 monoclonal antibody, clone 1G5	100 uL	57,168
MAB10347	MAB10347	WNT10B monoclonal antibody, clone 5A7	100 uL	70,821
MAB10348	MAB10348	YAP1 monoclonal antibody, clone 1A12	100 uL	70,821
MAB10349	MAB10349	ZBTB16 monoclonal antibody, clone 5B3	100 uL	57,168
MAB10350	MAB10350	ZBTB7B monoclonal antibody, clone 7C12	100 uL	57,168
MAB10351	MAB10351	GPI monoclonal antibody, clone 1B7D7	100 uL	70,821
MAB10352	MAB10352	ETV4 monoclonal antibody, clone 1A2G3	100 uL	70,821
MAB10353	MAB10353	MDM4 monoclonal antibody, clone 2D10F4	100 uL	57,168
MAB10354	MAB10354	MST1R monoclonal antibody, clone 1B5A9	100 uL	57,168
MAB10355	MAB10355	PAK2 monoclonal antibody, clone 3B5	100 uL	70,821
MAB10356	MAB10356	PEG10 monoclonal antibody, clone 1B1C4	100 uL	70,821
MAB10357	MAB10357	PROZ monoclonal antibody, clone 2B4	100 uL	57,168
MAB10358	MAB10358	KLK3 monoclonal antibody, clone 5A11E9,5A11E2	100 uL	57,168
MAB10359	MAB10359	PTK2B monoclonal antibody, clone 5E2D5	100 uL	70,821
MAB10360	MAB10360	RSPO1 monoclonal antibody, clone 7A6	100 uL	57,168
MAB10361	MAB10361	RET monoclonal antibody, clone 8D10C9	100 uL	70,821
MAB10362	MAB10362	RET monoclonal antibody, clone 6E4C4	100 uL	57,168
MAB10363	MAB10363	RTN3 monoclonal antibody, clone 10A8	100 uL	54,609
MAB10364	MAB10364	RTN3 monoclonal antibody, clone 1E11	100 uL	57,168
MAB10365	MAB10365	S100A1 monoclonal antibody, clone 2C8B8,2C8E8,3C8D8	100 uL	57,168
MAB10366	MAB10366	SND1 monoclonal antibody, clone 2D7	100 uL	57,168
MAB10367	MAB10367	SORL1 monoclonal antibody, clone 7D7B11	100 uL	70,821
MAB10368	MAB10368	STYK1 monoclonal antibody, clone 2H2F10	100 uL	70,821
MAB10369	MAB10369	SYP monoclonal antibody, clone 7H12	100 uL	57,168
MAB10370	MAB10370	TBX5 monoclonal antibody, clone 7B11	100 uL	57,168
MAB10371	MAB10371	TEC monoclonal antibody, clone 3A5	100 uL	54,609
MAB10372	MAB10372	WNT1 monoclonal antibody, clone 10C8	100 uL	57,168
MAB10373	MAB10373	WNT5A monoclonal antibody, clone 6F2	100 uL	57,168
MAB10374	MAB10374	HDAC3 monoclonal antibody, clone 3A7B5	100 uL	70,821
MAB10375	MAB10375	KARS monoclonal antibody, clone 8G12C1	100 uL	57,168
MAB10376	MAB10376	NCOR1 monoclonal antibody, clone 7A7A9	100 uL	70,821
MAB10377	MAB10377	IGFBP2 monoclonal antibody, clone 1F6F6	100 uL	70,821
MAB10378	MAB10378	POU5F1 monoclonal antibody, clone 7E7	100 uL	57,168
MAB10379	MAB10379	MAPK1 monoclonal antibody, clone 3F8	100 uL	57,168
MAB10380	MAB10380	PDK1 monoclonal antibody, clone 4A11	100 uL	70,821
MAB10381	MAB10381	PPP1CA monoclonal antibody, clone 6D1	100 uL	54,609
MAB10382	MAB10382	PPP1CA monoclonal antibody, clone 5E9	100 uL	70,821
MAB10383	MAB10383	PTH monoclonal antibody, clone 2C7	100 uL	57,168
MAB10384	MAB10384	RB1 monoclonal antibody, clone 7E4B8	100 uL	54,609
MAB10385	MAB10385	RBP4 monoclonal antibody, clone 4C2	100 uL	70,821
MAB10386	MAB10386	SCGB2A2 monoclonal antibody, clone 3C8	100 uL	57,168
MAB10387	MAB10387	PTK6 monoclonal antibody, clone 2H12B8	100 uL	70,821
MAB10388	MAB10388	RP56KA1 monoclonal antibody, clone 10B1D7A9,10B1D7E12,10B1D7	100 uL	57,168
MAB10389	MAB10389	S100A10 monoclonal antibody, clone 4E7E10	100 uL	54,609
MAB10390	MAB10390	SERPINE1 monoclonal antibody, clone 1D5	100 uL	70,821
MAB10391	MAB10391	SMAD2 monoclonal antibody, clone 5G7	100 uL	70,821
MAB10392	MAB10392	SMAD4 monoclonal antibody, clone 4G1C6	100 uL	57,168
MAB10393	MAB10393	SMC1A monoclonal antibody, clone 5B6	100 uL	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB10394	MAB10394	SOD1 monoclonal antibody, clone 6F5	100 uL	57,168
MAB10395	MAB10395	SRC monoclonal antibody, clone 1F11	100 uL	70,821
MAB10397	MAB10397	STAT3 monoclonal antibody, clone 3B5	100 uL	57,168
MAB10398	MAB10398	KAT5 monoclonal antibody, clone 3F9	100 uL	57,168
MAB10399	MAB10399	XRCC5 monoclonal antibody, clone 5C5	100 uL	70,821
MAB10400	MAB10400	ZAP70 monoclonal antibody, clone 3D2A4	100 uL	70,821
MAB10401	MAB10401	CDKN2A monoclonal antibody, clone 2D9A12	100 uL	70,821
MAB10402	MAB10402	CDKN2A monoclonal antibody, clone 1E12E10	100 uL	70,821
MAB10403	MAB10403	NAMPT monoclonal antibody, clone 1D3A12	100 uL	54,609
MAB10404	MAB10404	MAPKAPK5 monoclonal antibody, clone 7H10B4	100 uL	57,168
MAB10405	MAB10405	PTEN monoclonal antibody, clone 1B8	100 uL	57,168
MAB10406	MAB10406	RAB25 monoclonal antibody, clone 3F12	100 uL	57,168
MAB10407	MAB10407	SNCA monoclonal antibody, clone 2B2D1,2B2A11	100 uL	57,168
MAB10408	MAB10408	SNCG monoclonal antibody, clone 1H10D2	100 ug	54,609
MAB10409	MAB10409	SRA1 monoclonal antibody, clone 1D4H8	100 uL	57,168
MAB10410	MAB10410	SRA1 monoclonal antibody, clone 7H1G1	100 uL	57,168
MAB10411	MAB10411	SRC monoclonal antibody, clone 4F1E8	100 uL	70,821
MAB10412	MAB10412	SRC monoclonal antibody, clone 5D10C4	100 uL	70,821
MAB10413	MAB10413	STAT3 monoclonal antibody, clone 7G3H4	100 uL	57,168
MAB10414	MAB10414	BIRC5 monoclonal antibody, clone 2H5H2	100 uL	57,168
MAB10415	MAB10415	TYRO3 monoclonal antibody, clone 7A10C11,7A10G4	100 uL	57,168
MAB10416	MAB10416	TYRO3 monoclonal antibody, clone 1C10E8,9A3F2	100 uL	57,168
MAB10417	MAB10417	TYRO3 monoclonal antibody, clone 6D6F10	100 uL	57,168
MAB10418	MAB10418	VIM monoclonal antibody, clone 9E7E7,5G3F10,5G3F10E5	100 uL	57,168
MAB10419	MAB10419	VIM monoclonal antibody, clone 4F2E9	100 uL	70,821
MAB10420	MAB10420	PPARG monoclonal antibody, clone 3A4A9,1E6A1	100 uL	57,168
MAB10421	MAB10421	IL2 monoclonal antibody, clone 8D5	100 uL	54,609
MAB10422	MAB10422	BRAF monoclonal antibody, clone 1H12	100 uL	57,168
MAB10423	MAB10423	ITGB2 monoclonal antibody, clone 10E12	100 uL	57,168
MAB10424	MAB10424	CD80 monoclonal antibody, clone 2A2	100 uL	57,168
MAB10425	MAB10425	FABP4 monoclonal antibody, clone 9B8D	100 uL	57,168
MAB10426	MAB10426	FGB monoclonal antibody, clone 1F9	100 uL	57,168
MAB10427	MAB10427	FGFR4 monoclonal antibody, clone 7H1	100 uL	57,168
MAB10428	MAB10428	MUSK monoclonal antibody, clone 10A4	100 uL	57,168
MAB10429	MAB10429	MYL3 monoclonal antibody, clone 3F8	100 uL	54,609
MAB10430	MAB10430	PAWR monoclonal antibody, clone 3G9H7,4H12E9	100 uL	70,821
MAB10431	MAB10431	NTRK1 monoclonal antibody, clone 6B2	100 uL	57,168
MAB10432	MAB10432	WNT5A monoclonal antibody, clone 3D10	100 uL	57,168
MAB10433	MAB10433	ORF45 monoclonal antibody, clone 2D4A5	100 uL	70,821
MAB10434	MAB10434	ORF62 monoclonal antibody, clone 5B7B6	100 uL	54,609
MAB10435	MAB10435	EIF4EBP1 monoclonal antibody, clone 9E12D9	100 uL	54,609
MAB10436	MAB10436	EIF4EBP1 monoclonal antibody, clone 4B6G10	100 uL	70,821
MAB10437	MAB10437	EIF4EBP1 monoclonal antibody, clone 11G12C11	100 ug	54,609
MAB10438	MAB10438	ELK1 monoclonal antibody, clone 7E10D5,7E10E8	100 uL	54,609
MAB10439	MAB10439	ESR1 monoclonal antibody, clone 2B7	100 ug	54,609
MAB10440	MAB10440	LPP monoclonal antibody, clone 8B3A11	100 uL	70,821
MAB10441	MAB10441	RAB25 monoclonal antibody, clone 3F12F3	100 ug	70,821
MAB10442	MAB10442	AGT monoclonal antibody, clone 1B1	100 uL	57,168
MAB10443	MAB10443	ALDH1A1 monoclonal antibody, clone 5A11	100 uL	57,168
MAB10444	MAB10444	AMACR monoclonal antibody, clone 2A10F3	100 uL	70,821
MAB10445	MAB10445	APOM monoclonal antibody, clone 8F12C6B8	100 ug	70,821
MAB10446	MAB10446	APOM monoclonal antibody, clone 10C3G5	100 ug	70,821
MAB10447	MAB10447	APP monoclonal antibody, clone 1B11F3	100 uL	70,821
MAB10448	MAB10448	ASS1 monoclonal antibody, clone 2B10	100 uL	70,821
MAB10449	MAB10449	ASS1 monoclonal antibody, clone 2C10	100 uL	70,821
MAB10450	MAB10450	ATXN1 monoclonal antibody, clone 2F5	100 uL	57,168
MAB10451	MAB10451	BDH1 monoclonal antibody, clone 1A5	100 uL	57,168
MAB10452	MAB10452	BLK monoclonal antibody, clone 9D10D1	100 uL	70,821
MAB10453	MAB10453	BLK monoclonal antibody, clone 9D10B7	100 uL	70,821
MAB10454	MAB10454	BMPR2 monoclonal antibody, clone 1F12	100 uL	70,821
MAB10455	MAB10455	BRAF monoclonal antibody, clone 1H12F1,1H12G10,1F12F11C9	100 uL	70,821
MAB10456	MAB10456	BTK monoclonal antibody, clone 7F12H4	100 uL	57,168
MAB10457	MAB10457	CACYBP monoclonal antibody, clone 7D11	100 ug	54,609
MAB10458	MAB10458	CANX monoclonal antibody, clone 3H4A7	100 uL	70,821
MAB10459	MAB10459	CALR monoclonal antibody, clone 1G6A7	100 uL	70,821
MAB10460	MAB10460	CBX1 monoclonal antibody, clone 5A3	100 uL	57,168
MAB10461	MAB10461	MME monoclonal antibody, clone 2A1H5E1	100 ug	54,609
MAB10462	MAB10462	CD19 monoclonal antibody, clone 2E2B6B10	100 ug	54,609
MAB10463	MAB10463	CD247 monoclonal antibody, clone 4D10A6	100 ug	54,609
MAB10464	MAB10464	PECAM1 monoclonal antibody, clone 2F7B2	100 uL	70,821
MAB10465	MAB10465	CD4 monoclonal antibody, clone B486A1	100 ug	54,609
MAB10466	MAB10466	CD8A monoclonal antibody, clone RAVB3	100 ug	54,609
MAB10467	MAB10467	CDK9 monoclonal antibody, clone 1B5A7	100 uL	70,821
MAB10468	MAB10468	CDK9 monoclonal antibody, clone 1B5D10	100 uL	70,821
MAB10469	MAB10469	CEACAM5 monoclonal antibody, clone 1C7	100 uL	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB10470	MAB10470	CER1 monoclonal antibody, clone 9D6	100 uL	57,168
MAB10471	MAB10471	CER1 monoclonal antibody, clone 5C6	100 uL	57,168
MAB10472	MAB10472	CHIT1 monoclonal antibody, clone 1D9G2,1D9G4,2B4G3	100 uL	57,168
MAB10473	MAB10473	Hepatitis A virus monoclonal antibody, clone MK01	1 mg	70,821
MAB10474	MAB10474	IgG (Fc) monoclonal antibody, clone 10A4	100 uL	57,168
MAB10475	MAB10475	TYRO3 monoclonal antibody, clone 10E11	100 uL	57,168
MAB10476	MAB10476	A1BG monoclonal antibody, clone 4B5	100 uL	57,168
MAB10477	MAB10477	SERPINA1 monoclonal antibody, clone 2B12	100 uL	57,168
MAB10478	MAB10478	ABCG2 monoclonal antibody, clone 3G8	100 uL	70,821
MAB10479	MAB10479	ABCG2 monoclonal antibody, clone 1H2	100 uL	70,821
MAB10480	MAB10480	ACTA2 monoclonal antibody, clone 1H8	100 uL	70,821
MAB10481	MAB10481	ACTA2 monoclonal antibody, clone 4F4	100 uL	70,821
MAB10482	MAB10482	ACTA2 monoclonal antibody, clone 4A4	100 uL	70,821
MAB10483	MAB10483	ANIB1 monoclonal antibody, clone 5H3	100 uL	70,821
MAB10484	MAB10484	AIFM1 monoclonal antibody, clone 4E7	100 uL	70,821
MAB10485	MAB10485	ALCAM monoclonal antibody, clone 10F1G12	100 uL	54,609
MAB10486	MAB10486	ALPP monoclonal antibody, clone 3E5	100 uL	57,168
MAB10487	MAB10487	APOA4 monoclonal antibody, clone 1D4C11	100 uL	57,168
MAB10488	MAB10488	APOA4 monoclonal antibody, clone 2D1C9	100 uL	70,821
MAB10489	MAB10489	APOB monoclonal antibody, clone 6G6	100 uL	70,821
MAB1049	MAB1049	LAIR1 monoclonal antibody, clone 1c12	100 uL	54,609
MAB10490	MAB10490	APOE monoclonal antibody, clone 1H4	100 uL	70,821
MAB10491	MAB10491	APOL1 monoclonal antibody, clone 1D4	100 uL	70,821
MAB10492	MAB10492	APOO monoclonal antibody, clone 2F1	100 uL	57,168
MAB10493	MAB10493	ARNTL monoclonal antibody, clone 1C5	100 uL	54,609
MAB10494	MAB10494	ATF2 monoclonal antibody, clone 4F12	100 uL	70,821
MAB10495	MAB10495	ATM monoclonal antibody, clone 5C5	100 uL	70,821
MAB10496	MAB10496	ATP2C1 monoclonal antibody, clone 4G12	100 uL	57,168
MAB10497	MAB10497	AURKA monoclonal antibody, clone 1F8	100 uL	70,821
MAB10498	MAB10498	AXL monoclonal antibody, clone 7E10	100 uL	57,168
MAB10499	MAB10499	BCL2 monoclonal antibody, clone 8E12	100 uL	57,168
MAB1050	MAB1050	PPM1A monoclonal antibody, clone p6c7	100 uL	54,609
MAB10500	MAB10500	BECN1 monoclonal antibody, clone 2A4	100 uL	70,821
MAB10501	MAB10501	ACTB monoclonal antibody, clone 8H10D10	100 uL	57,168
MAB10502	MAB10502	BHMT monoclonal antibody, clone 8C11H5	100 uL	57,168
MAB10503	MAB10503	BID monoclonal antibody, clone 3C5	100 uL	70,821
MAB10504	MAB10504	BLK monoclonal antibody, clone 1E6	100 uL	57,168
MAB10505	MAB10505	BLNK monoclonal antibody, clone 5G9	100 uL	70,821
MAB10506	MAB10506	BMI1 monoclonal antibody, clone 3E3	100 uL	70,821
MAB10507	MAB10507	BMP4 monoclonal antibody, clone 10F4B4	100 uL	57,168
MAB10508	MAB10508	BMX monoclonal antibody, clone 1C6	100 uL	57,168
MAB10509	MAB10509	NPPB monoclonal antibody, clone 8D5B4C11	100 uL	70,821
MAB1051	MAB1051	TPD52L1 monoclonal antibody, clone d1C5	100 uL	54,609
MAB10510	MAB10510	NPPB monoclonal antibody, clone 9H6B4,9H6H4A7	100 uL	70,821
MAB10511	MAB10511	NPPB monoclonal antibody, clone 3A6F7C7	100 uL	70,821
MAB10512	MAB10512	BPTF monoclonal antibody, clone 2F10	100 uL	70,821
MAB10513	MAB10513	CBL monoclonal antibody, clone 3B12	100 uL	70,821
MAB10514	MAB10514	JUN monoclonal antibody, clone 5B1	100 uL	70,821
MAB10515	MAB10515	JUN monoclonal antibody, clone 4H9	100 uL	70,821
MAB10516	MAB10516	REL monoclonal antibody, clone 1E7	100 uL	70,821
MAB10517	MAB10517	CA9 monoclonal antibody, clone 2D3	100 uL	57,168
MAB10518	MAB10518	CARM1 monoclonal antibody, clone 3H2	100 uL	70,821
MAB10519	MAB10519	CASP8 monoclonal antibody, clone 1H11	100 uL	70,821
MAB1052	MAB1052	NCR1 monoclonal antibody, clone n1D9	100 uL	54,609
MAB10520	MAB10520	CCNB1 monoclonal antibody, clone 5G6	100 uL	57,168
MAB10521	MAB10521	CCND1 monoclonal antibody, clone 3D8	100 uL	57,168
MAB10522	MAB10522	CCND3 monoclonal antibody, clone 6H4	100 uL	70,821
MAB10523	MAB10523	CCT2 monoclonal antibody, clone 5B5C4	100 uL	70,821
MAB10524	MAB10524	ENG monoclonal antibody, clone 3A9	100 uL	70,821
MAB10526	MAB10526	FUT4 monoclonal antibody, clone 4E10	100 uL	70,821
MAB10527	MAB10527	CD19 monoclonal antibody, clone 2E2	100 uL	57,168
MAB10528	MAB10528	CD1A monoclonal antibody, clone 6H3	100 uL	70,821
MAB10529	MAB10529	CD1A monoclonal antibody, clone 7A7	100 uL	70,821
MAB1053	MAB1053	SETD7 monoclonal antibody, clone s4E5	100 uL	54,609
MAB10530	MAB10530	MS4A1 monoclonal antibody, clone 3E9D3C1G3	100 uL	70,821
MAB10531	MAB10531	CD247 monoclonal antibody, clone 4B10	100 uL	57,168
MAB10532	MAB10532	CD276 monoclonal antibody, clone 6A1	100 uL	57,168
MAB10533	MAB10533	TNFRSF8 monoclonal antibody, clone 3B10	100 uL	70,821
MAB10534	MAB10534	CD37 monoclonal antibody, clone 2B8	100 uL	54,609
MAB10535	MAB10535	CD38 monoclonal antibody, clone 6E12D	100 uL	57,168
MAB10536	MAB10536	CD3E monoclonal antibody, clone 4E2	100 uL	57,168
MAB10537	MAB10537	CD40 monoclonal antibody, clone 9G10	100 uL	57,168
MAB10538	MAB10538	CD44 monoclonal antibody, clone 8E2F3	100 uL	54,609
MAB10539	MAB10539	PTPRC monoclonal antibody, clone 4A8A4C7A2	100 uL	57,168
MAB1054	MAB1054	CRYAA monoclonal antibody, clone c9F2	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB10540	MAB10540	CD69 monoclonal antibody, clone 8B6	100 uL	57,168
MAB10541	MAB10541	CD86 monoclonal antibody, clone 1B3	100 uL	57,168
MAB10542	MAB10542	CD9 monoclonal antibody, clone 5G6	100 uL	70,821
MAB10543	MAB10543	KLRD1 monoclonal antibody, clone 1H1	100 uL	70,821
MAB10544	MAB10544	CDC2 monoclonal antibody, clone 8C5A7F10	100 uL	57,168
MAB10545	MAB10545	CDC27 monoclonal antibody, clone 5C12	100 uL	57,168
MAB10546	MAB10546	CDH1 monoclonal antibody, clone 7H12	100 uL	57,168
MAB10547	MAB10547	CDH1 monoclonal antibody, clone 7A2	100 uL	57,168
MAB10548	MAB10548	CDH2 monoclonal antibody, clone 5D5	100 uL	57,168
MAB10549	MAB10549	CDK5 monoclonal antibody, clone 4E4	100 uL	70,821
MAB10550	MAB10550	CDKN1C monoclonal antibody, clone 3E3	100 uL	57,168
MAB10551	MAB10551	CEACAM5 monoclonal antibody, clone 3G12	100 uL	70,821
MAB10552	MAB10552	CEBPB monoclonal antibody, clone 3H9	100 uL	70,821
MAB10553	MAB10553	CHD3 monoclonal antibody, clone 2G4	100 uL	57,168
MAB10554	MAB10554	CHEK1 monoclonal antibody, clone 2G1D5	100 ug	54,609
MAB10555	MAB10555	CHUK monoclonal antibody, clone 3G12H9	100 uL	57,168
MAB10556	MAB10556	CSNK1A1 monoclonal antibody, clone 3C10F7,3C10G5,PMC01,4D12B3,3C10F7C11	100 uL	54,609
MAB10557	MAB10557	FLT1 monoclonal antibody, clone 3D10	100 uL	57,168
MAB10558	MAB10558	NCOA3 monoclonal antibody, clone 2C11B12	100 uL	57,168
MAB10559	MAB10559	FRK monoclonal antibody, clone 1A8H2C12	100 uL	54,609
MAB1056	MAB1056	RASSF1 monoclonal antibody, clone 3F3	100 uL	54,609
MAB10560	MAB10560	FBLN5 monoclonal antibody, clone 1G6A4	100 uL	70,821
MAB10561	MAB10561	LAMB1 monoclonal antibody, clone 2D9G5	100 uL	57,168
MAB10562	MAB10562	MLL monoclonal antibody, clone 10F8D7	100 uL	57,168
MAB10563	MAB10563	LPA monoclonal antibody, clone 8F6A9,8H5C5	100 uL	57,168
MAB10564	MAB10564	JAK2 monoclonal antibody, clone 1C1	100 uL	57,168
MAB10565	MAB10565	KRT19 monoclonal antibody, clone 9H8G6	100 uL	57,168
MAB10566	MAB10566	KRT19 monoclonal antibody, clone 4F12G9	100 uL	57,168
MAB10567	MAB10567	LIN28 monoclonal antibody, clone 6D1F9	100 uL	70,821
MAB10568	MAB10568	iHog monoclonal antibody, clone 3G8	100 uL	57,168
MAB10569	MAB10569	ADRBK1 monoclonal antibody, clone 3F8	100 uL	70,821
MAB1057	MAB1057	NCR2 monoclonal antibody, clone 8F12	100 uL	54,609
MAB10570	MAB10570	CLOCK monoclonal antibody, clone 8F7	100 uL	54,609
MAB10571	MAB10571	COTL1 monoclonal antibody, clone 5C8	100 uL	70,821
MAB10572	MAB10572	CRK monoclonal antibody, clone 3G11C1	100 uL	70,821
MAB10573	MAB10573	CRK monoclonal antibody, clone 3G11E8	100 uL	70,821
MAB10574	MAB10574	CRTC3 monoclonal antibody, clone 5G9	100 uL	70,821
MAB10575	MAB10575	CTCF monoclonal antibody, clone 1D11	100 uL	57,168
MAB10576	MAB10576	CYP11A1 monoclonal antibody, clone 6G5	100 uL	70,821
MAB10577	MAB10577	AKR1C2 monoclonal antibody, clone T101	100 uL	87,886
MAB10578	MAB10578	AGER monoclonal antibody, clone YK-2B4	100 ug	70,821
MAB10579	MAB10579	S100A3 monoclonal antibody, clone YK-3E3	100 ug	70,821
MAB1058	MAB1058	NCR3 monoclonal antibody, clone y4E6	100 uL	54,609
MAB10580	MAB10580	ESR1 monoclonal antibody, clone 2G112B3	100 uL	70,821
MAB10581	MAB10581	MKI67 monoclonal antibody, clone 4A1	100 uL	70,821
MAB10582	MAB10582	MKI67 monoclonal antibody, clone 8D5	100 uL	57,168
MAB10583	MAB10583	ALB monoclonal antibody, clone 2H3D1,8F6F9	100 uL	57,168
MAB10584	MAB10584	KDR monoclonal antibody, clone 4B4	100 uL	57,168
MAB10585	MAB10585	ERBB3 monoclonal antibody, clone 2F9	100 uL	57,168
MAB10586	MAB10586	NTRK3 monoclonal antibody, clone 7H6	100 uL	70,821
MAB10587	MAB10587	NTRK3 monoclonal antibody, clone 4G5	100 uL	57,168
MAB10588	MAB10588	EPHB4 monoclonal antibody, clone 5B5	100 uL	57,168
MAB10589	MAB10589	ETV1 monoclonal antibody, clone 1C8B6	100 uL	57,168
MAB1059	MAB1059	KIR2DL4 monoclonal antibody, clone 2H6	100 uL	54,609
MAB10590	MAB10590	MPO monoclonal antibody, clone 9B12G7,4D8B12,9B12D9,9C11A5	100 uL	57,168
MAB10591	MAB10591	IKBKE monoclonal antibody, clone 6B4B5	100 uL	70,821
MAB10592	MAB10592	EPHB2 monoclonal antibody, clone 2D12C6	100 uL	70,821
MAB10593	MAB10593	FBLN2 monoclonal antibody, clone 7H4F6/3B9A11	100 uL	57,168
MAB10594	MAB10594	CSF2 monoclonal antibody, clone 3D3	100 uL	57,168
MAB10595	MAB10595	EPHB1 monoclonal antibody, clone 5F10A4	100 uL	70,821
MAB10596	MAB10596	NANOG monoclonal antibody, clone 1E6C4	100 uL	57,168
MAB10597	MAB10597	EPHA7 monoclonal antibody, clone 6C8G7	100 uL	57,168
MAB10598	MAB10598	MAPK10 monoclonal antibody, clone 10E4A4	100 uL	70,821
MAB10599	MAB10599	ICAM1 monoclonal antibody, clone 6G12	100 uL	57,168
MAB1060	MAB1060	KIR2DS4 monoclonal antibody, clone 5F2	100 uL	54,609
MAB10600	MAB10600	MKI67 monoclonal antibody, clone 9C12B2	100 uL	57,168
MAB10601	MAB10601	KRT8 monoclonal antibody, clone 8A5D12	100 uL	70,821
MAB10602	MAB10602	EPHB4 monoclonal antibody, clone 7H4A6	100 uL	54,609
MAB10603	MAB10603	EPHA5 monoclonal antibody, clone 8B10B1,8B10F5	100 uL	54,609
MAB10604	MAB10604	ERBB2 monoclonal antibody, clone 6C2	100 uL	57,168
MAB10605	MAB10605	EPHA4 monoclonal antibody, clone 6C1B6	100 uL	57,168
MAB10606	MAB10606	CRYAB monoclonal antibody, clone 1D11C6E6	100 uL	70,821
MAB10607	MAB10607	GATA1 monoclonal antibody, clone 4F5	100 uL	57,168
MAB10608	MAB10608	BIRC5 monoclonal antibody, clone 1H5	100 uL	70,821
MAB10609	MAB10609	BLK monoclonal antibody, clone 9D10B7H6,9D10A8F8	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB10610	MAB10610	BMP2R2 monoclonal antibody, clone 3F6	100 uL	70,821
MAB10611	MAB10611	COX4I1 monoclonal antibody, clone 6B3	100 uL	57,168
MAB10612	MAB10612	CREB1 monoclonal antibody, clone 5G3	100 uL	70,821
MAB10613	MAB10613	CRKL monoclonal antibody, clone 5E12	100 uL	70,821
MAB10614	MAB10614	CRTC1 monoclonal antibody, clone 1B5	100 uL	57,168
MAB10615	MAB10615	CRTC2 monoclonal antibody, clone 5B10	100 uL	57,168
MAB10616	MAB10616	CSF1 monoclonal antibody, clone 2D10	100 uL	57,168
MAB10617	MAB10617	CSK monoclonal antibody, clone 5F3	100 uL	57,168
MAB10618	MAB10618	CST3 monoclonal antibody, clone 5H2	100 uL	70,821
MAB10619	MAB10619	CTNNA1 monoclonal antibody, clone 4D5	100 uL	57,168
MAB10620	MAB10620	CTTN monoclonal antibody, clone 4C6	100 uL	70,821
MAB10621	MAB10621	DAXX monoclonal antibody, clone 7A11	100 uL	57,168
MAB10622	MAB10622	DDR2 monoclonal antibody, clone 3B11E4	100 uL	70,821
MAB10623	MAB10623	DDX4 monoclonal antibody, clone 2F9H5	100 uL	57,168
MAB10624	MAB10624	DKK1 monoclonal antibody, clone 2H2	100 uL	54,609
MAB10625	MAB10625	DKK3 monoclonal antibody, clone 4G7	100 uL	57,168
MAB10626	MAB10626	DLGAP1 monoclonal antibody, clone 3G4	100 uL	70,821
MAB10627	MAB10627	DLK1 monoclonal antibody, clone 3A10	100 uL	70,821
MAB10628	MAB10628	DNM2 monoclonal antibody, clone 5E4C2F3	100 uL	57,168
MAB10629	MAB10629	EEF2 monoclonal antibody, clone 5B6	100 uL	70,821
MAB10630	MAB10630	ADIPQQ monoclonal antibody, clone 1G12	100 uL	54,609
MAB10631	MAB10631	EGF monoclonal antibody, clone 9D7F11	100 uL	57,168
MAB10632	MAB10632	EGF monoclonal antibody, clone 4E11	100 uL	57,168
MAB10633	MAB10633	EIF2AK3 monoclonal antibody, clone 5G5	100 uL	57,168
MAB10634	MAB10634	EIF4E monoclonal antibody, clone 5D11	100 uL	70,821
MAB10635	MAB10635	EPCAM monoclonal antibody, clone 7E11	100 uL	57,168
MAB10636	MAB10636	EPHA2 monoclonal antibody, clone 1B3C7	100 uL	57,168
MAB10637	MAB10637	EPHA4 monoclonal antibody, clone 5B8F7	100 uL	54,609
MAB10638	MAB10638	EPO monoclonal antibody, clone 4F11	100 uL	57,168
MAB10639	MAB10639	ESR1 monoclonal antibody, clone 6B6	100 uL	57,168
MAB10640	MAB10640	ETS1 monoclonal antibody, clone 8A8	100 uL	57,168
MAB10641	MAB10641	SNCA monoclonal antibody, clone 5C2	100 uL	54,609
MAB10642	MAB10642	ETS1 monoclonal antibody, clone 10D2	100 uL	57,168
MAB10643	MAB10643	FABP2 monoclonal antibody, clone 9A9B7B3	100 uL	57,168
MAB10644	MAB10644	FBLN5 monoclonal antibody, clone 3F10A5,3F8A12	100 uL	70,821
MAB10645	MAB10645	FBLN5 monoclonal antibody, clone 3F8D5,7F8D5	100 uL	54,609
MAB10646	MAB10646	FCER2 monoclonal antibody, clone 5B5	100 uL	57,168
MAB10647	MAB10647	FER monoclonal antibody, clone 5D2C4	100 uL	70,821
MAB10648	MAB10648	FES monoclonal antibody, clone 2E3G3,2G9G1	100 uL	70,821
MAB10649	MAB10649	FGF2 monoclonal antibody, clone 2H5G2C11	100 uL	54,609
MAB10650	MAB10650	FGFR4 monoclonal antibody, clone 4H2B10B2	100 uL	57,168
MAB10651	MAB10651	FGG monoclonal antibody, clone 5A6	100 uL	70,821
MAB10652	MAB10652	AK3 monoclonal antibody, clone 5J3-36	100 uL	57,168
MAB10653	MAB10653	FGG monoclonal antibody, clone 4H9	100 uL	70,821
MAB10654	MAB10654	FMR1 monoclonal antibody, clone 4G9	100 uL	57,168
MAB10655	MAB10655	FOXO3 monoclonal antibody, clone 5G9	100 uL	57,168
MAB10656	MAB10656	FOXO3 monoclonal antibody, clone 5G9	100 uL	57,168
MAB10657	MAB10657	FOXP3 monoclonal antibody, clone 2A11G9,2A11C2	100 ug	54,609
MAB10658	MAB10658	FOXP3 monoclonal antibody, clone 4C7	100 uL	57,168
MAB10659	MAB10659	FRK monoclonal antibody, clone 4E1	100 uL	57,168
MAB10660	MAB10660	FUK monoclonal antibody, clone 6E2	100 uL	70,821
MAB10661	MAB10661	FYN monoclonal antibody, clone 2A10	100 uL	70,821
MAB10662	MAB10662	FYN monoclonal antibody, clone 2H8	100 uL	70,821
MAB10663	MAB10663	CTSH monoclonal antibody, clone 3G8	100 uL	54,609
MAB10664	MAB10664	G6PD monoclonal antibody, clone 5E12	100 uL	70,821
MAB10665	MAB10665	G6PD monoclonal antibody, clone 2H7	100 uL	70,821
MAB10666	MAB10666	GAPDH monoclonal antibody, clone 1A10	100 uL	54,609
MAB10667	MAB10667	GATA3 monoclonal antibody, clone 7B5	100 uL	57,168
MAB10668	MAB10668	GATA4 monoclonal antibody, clone 6H10	100 uL	70,821
MAB10669	MAB10669	GCG monoclonal antibody, clone 2F9	100 uL	57,168
MAB10670	MAB10670	GCK monoclonal antibody, clone 4G6	100 uL	70,821
MAB10671	MAB10671	GFAP monoclonal antibody, clone 6A6	100 uL	57,168
MAB10672	MAB10672	GFI1 monoclonal antibody, clone 5D7	100 uL	54,609
MAB10673	MAB10673	GOT2 monoclonal antibody, clone 3E9	100 uL	57,168
MAB10674	MAB10674	LYVE1 monoclonal antibody, clone 4G1	100 uL	54,609
MAB10675	MAB10675	GRIA3 monoclonal antibody, clone 1D2	100 uL	70,821
MAB10676	MAB10676	GSK3A monoclonal antibody, clone 6G2F1,6G2F2	100 uL	70,821
MAB10677	MAB10677	GSK3B monoclonal antibody, clone 3D10	100 uL	57,168
MAB10678	MAB10678	GSTM1 monoclonal antibody, clone 1H4A4	100 uL	70,821
MAB10679	MAB10679	GSTM1 monoclonal antibody, clone 1H4F2	100 uL	70,821
MAB10680	MAB10680	GSTP1 monoclonal antibody, clone 3F2C2	100 uL	54,609
MAB10681	MAB10681	GYS1 monoclonal antibody, clone 3A7	100 uL	70,821
MAB10682	MAB10682	HAS1 monoclonal antibody, clone 3E10	100 uL	57,168
MAB10683	MAB10683	HCK monoclonal antibody, clone 3D12E10	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB1068	MAB1068	IRF5 monoclonal antibody, clone 10T1	100 uL	54,609
MAB10680	MAB10680	HFE monoclonal antibody, clone 3F1	100 uL	70,821
MAB10681	MAB10681	HIF1A monoclonal antibody, clone 1A3	100 uL	70,821
MAB10682	MAB10682	HK1 monoclonal antibody, clone 7A7	100 uL	57,168
MAB10683	MAB10683	HK1 monoclonal antibody, clone 3A10	100 uL	57,168
MAB10684	MAB10684	HK2 monoclonal antibody, clone 3D3	100 uL	57,168
MAB10685	MAB10685	HPS1 monoclonal antibody, clone 5G12G2	100 uL	70,821
MAB10686	MAB10686	HSP90AB1 monoclonal antibody, clone 5G4	100 uL	70,821
MAB10687	MAB10687	HSP90AB1 monoclonal antibody, clone 1D9	100 uL	70,821
MAB10688	MAB10688	HSPA4 monoclonal antibody, clone 5A6	100 uL	57,168
MAB10689	MAB10689	HSPA5 monoclonal antibody, clone 4E3	100 uL	57,168
MAB1069	MAB1069	CEBPB monoclonal antibody, clone 47A1	100 uL	54,609
MAB10690	MAB10690	HSPB1 monoclonal antibody, clone 5D7	100 uL	70,821
MAB10691	MAB10691	HSPD1 monoclonal antibody, clone 3G8	100 uL	70,821
MAB10692	MAB10692	IGF1R monoclonal antibody, clone 3C8B1	100 uL	57,168
MAB10693	MAB10693	IGF1R monoclonal antibody, clone 3G5C1	100 uL	57,168
MAB10694	MAB10694	IGF2BP3 monoclonal antibody, clone 8F11	100 uL	57,168
MAB10695	MAB10695	IKBK8 monoclonal antibody, clone 10A2	100 uL	70,821
MAB10696	MAB10696	IKBK8 monoclonal antibody, clone 10A2CSB3	100 uL	70,821
MAB10697	MAB10697	IL1B monoclonal antibody, clone 3A6	100 uL	70,821
MAB10698	MAB10698	IL34 monoclonal antibody, clone 1D12	100 uL	57,168
MAB10699	MAB10699	INHA monoclonal antibody, clone 4A2	100 ug	54,609
MAB1070	MAB1070	HTRA2 monoclonal antibody, clone 1B3	100 uL	54,609
MAB10700	MAB10700	INHA monoclonal antibody, clone 4E2	100 uL	57,168
MAB10701	MAB10701	IRAK4 monoclonal antibody, clone 2H9	100 uL	70,821
MAB10702	MAB10702	ISL1 monoclonal antibody, clone 1H9	100 uL	70,821
MAB10703	MAB10703	ITGA5 monoclonal antibody, clone 10F6	100 uL	57,168
MAB10704	MAB10704	ITK monoclonal antibody, clone 5G6	100 uL	70,821
MAB10705	MAB10705	JAK3 monoclonal antibody, clone 5H2	100 uL	57,168
MAB10706	MAB10706	JMJD1A monoclonal antibody, clone 1E12	100 uL	57,168
MAB10707	MAB10707	JMJD1A monoclonal antibody, clone 2E1	100 uL	57,168
MAB10708	MAB10708	JMJD2A monoclonal antibody, clone 5H1	100 uL	57,168
MAB10709	MAB10709	KCNQ1 monoclonal antibody, clone 5E12	100 uL	70,821
MAB1071	MAB1071	MIF monoclonal antibody, clone 4E4	100 uL	54,609
MAB10710	MAB10710	KIF22 monoclonal antibody, clone 5F3	100 uL	70,821
MAB10711	MAB10711	KIF22 monoclonal antibody, clone 1E3	100 uL	57,168
MAB10712	MAB10712	KIT monoclonal antibody, clone 1C5	100 uL	70,821
MAB10713	MAB10713	KLF15 monoclonal antibody, clone 2G8	100 uL	70,821
MAB10714	MAB10714	KLF4 monoclonal antibody, clone 1E6	100 uL	57,168
MAB10715	MAB10715	KLF4 monoclonal antibody, clone 1E5	100 uL	57,168
MAB10716	MAB10716	KLHL1 monoclonal antibody, clone 3A8	100 uL	57,168
MAB10717	MAB10717	KLHL11 monoclonal antibody, clone 1B9A8	100 uL	57,168
MAB10718	MAB10718	KLHL11 monoclonal antibody, clone 1B9C1	100 uL	57,168
MAB10719	MAB10719	KLHL12 monoclonal antibody, clone 2G2	100 uL	57,168
MAB1072	MAB1072	ADIPOQ monoclonal antibody, clone 5H7	100 uL	54,609
MAB10720	MAB10720	KLHL13 monoclonal antibody, clone 8D1	100 uL	57,168
MAB10721	MAB10721	KLHL21 monoclonal antibody, clone 2H4	100 uL	57,168
MAB10722	MAB10722	KLHL22 monoclonal antibody, clone 7B10	100 uL	57,168
MAB10723	MAB10723	KRT15 monoclonal antibody, clone 6E7	100 uL	57,168
MAB10724	MAB10724	KRT19 monoclonal antibody, clone 1H6	100 uL	70,821
MAB10725	MAB10725	KRT19 monoclonal antibody, clone 4E8	100 uL	70,821
MAB10726	MAB10726	KRT5 monoclonal antibody, clone 3E2F1	100 uL	70,821
MAB10727	MAB10727	KRT5 monoclonal antibody, clone 7H8C4	100 uL	57,168
MAB10728	MAB10728	KRT5 monoclonal antibody, clone 1E1	100 uL	57,168
MAB10729	MAB10729	KRT5 monoclonal antibody, clone 7H8	100 uL	57,168
MAB1073	MAB1073	BMP7 monoclonal antibody, clone 4E7	100 uL	54,609
MAB10731	MAB10731	ALPP monoclonal antibody, clone NB-10	1 mL	57,168
MAB10732	MAB10732	ANXA1 monoclonal antibody, clone ABN-3	1 mL	70,821
MAB10735	MAB10735	BCL6 monoclonal antibody, clone G1191E/A8	1 mL	123,724
MAB10736	MAB10736	CALD1 monoclonal antibody, clone E-89	1 mL	123,724
MAB10737	MAB10737	CD2 monoclonal antibody, clone ABN-11	1 mL	123,724
MAB10739	MAB10739	CD8 monoclonal antibody, clone C8/144B	1 mL	123,724
MAB1074	MAB1074	VHL monoclonal antibody, clone 52A11	100 uL	54,609
MAB10740	MAB10740	CD14 monoclonal antibody, clone EPR3653	1 mL	123,724
MAB10741	MAB10741	CD19 monoclonal antibody, clone ABN-36	1 mL	175,773
MAB10742	MAB10742	CD44 monoclonal antibody, clone ABN-13	1 mL	70,821
MAB10745	MAB10745	CDH1 monoclonal antibody, clone EP700Y	1 mL	105,805
MAB10746	MAB10746	CDH16 monoclonal antibody, clone ABN-33	1 mL	87,886
MAB10747	MAB10747	CDKN1A monoclonal antibody, clone DCS-60.2	1 mL	87,886
MAB10749	MAB10749	CDKN1C monoclonal antibody, clone KP10	1 mL	105,805
MAB1075	MAB1075	CRYAB monoclonal antibody, clone 2E8	100 uL	54,609
MAB10750	MAB10750	CDX2 monoclonal antibody, clone EPR2764Y	1 mL	123,724
MAB10751	MAB10751	CNN1 monoclonal antibody, clone EP798Y	1 mL	87,886
MAB10752	MAB10752	CR2 monoclonal antibody, clone EP3093	1 mL	123,724
MAB10754	MAB10754	F13A1 monoclonal antibody, clone AC-1A1	1 mL	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB10755	MAB10755	F13A1 monoclonal antibody, clone EP3372	1 mL	87,886
MAB10756	MAB10756	FCER2 monoclonal antibody, clone 1B12	1 mL	158,707
MAB1076	MAB1076	PARK7 monoclonal antibody, clone 1B11	100 uL	54,609
MAB10760	MAB10760	GFAP monoclonal antibody, clone EP672Y	1 mL	105,805
MAB10762	MAB10762	GPC3 monoclonal antibody, clone 1G12	1 mL	158,707
MAB10764	MAB10764	GYP A monoclonal antibody, clone GA-R2 (HIR2)	1 mL	70,821
MAB10765	MAB10765	HBA1 monoclonal antibody, clone JC70	1 mL	70,821
MAB10766	MAB10766	KIT monoclonal antibody, clone YR145	1 mL	105,805
MAB10767	MAB10767	KRT5 monoclonal antibody, clone EP1601Y	1 mL	105,805
MAB10768	MAB10768	KRT8 monoclonal antibody, clone 35betaH11	1 mL	70,821
MAB1077	MAB1077	SERPINF1 monoclonal antibody, clone 1C4	100 uL	54,609
MAB10770	MAB10770	LGALS3 monoclonal antibody, clone 9C4	1 mL	123,724
MAB10771	MAB10771	EPCAM monoclonal antibody, clone Ber-EP4	1 mL	105,805
MAB10772	MAB10772	EPCAM monoclonal antibody, clone MOC31	1 mL	105,805
MAB10773	MAB10773	CD99 monoclonal antibody, clone EPR3097Y	1 mL	87,886
MAB10774	MAB10774	CD99 monoclonal antibody, clone H0361.1	1 mL	70,821
MAB10775	MAB10775	MITF monoclonal antibody, clone C5/D5	1 mL	87,886
MAB10777	MAB10777	MSH2 monoclonal antibody, clone G219-1129	1 mL	123,724
MAB10778	MAB10778	MUC1 monoclonal antibody, clone ABN-17	1 mL	105,805
MAB1078	MAB1078	KIR2DL1 monoclonal antibody, clone 2F9	100 uL	54,609
MAB10782	MAB10782	PTH monoclonal antibody, clone PTHE5	1 mg	70,821
MAB10783	MAB10783	PTH monoclonal antibody, clone PTHG7	1 mg	70,821
MAB10784	MAB10784	GFP monoclonal antibody, clone 4B10B2	100 ug	54,609
MAB10785	MAB10785	E7 monoclonal antibody, clone 6F3	100 uL	70,821
MAB10786	MAB10786	IgG (Fc) tag monoclonal antibody, clone 2E4	100 uL	57,168
MAB10787	MAB10787	KRT7 monoclonal antibody, clone 5D12	100 uL	57,168
MAB10788	MAB10788	LCN1 monoclonal antibody, clone 10B10	100 uL	57,168
MAB10789	MAB10789	LHX2 monoclonal antibody, clone 6G2	100 uL	70,821
MAB1079	MAB1079	GMNN monoclonal antibody, clone 2H7	100 uL	54,609
MAB10790	MAB10790	LMNA monoclonal antibody, clone 4E7	100 uL	70,821
MAB10791	MAB10791	LPL monoclonal antibody, clone 2C5	100 uL	57,168
MAB10792	MAB10792	MAP2K2 monoclonal antibody, clone 7F5	100 uL	57,168
MAB10793	MAB10793	MAP2K4 monoclonal antibody, clone 5H4	100 uL	70,821
MAB10794	MAB10794	MAP2K6 monoclonal antibody, clone 3H12C8	100 uL	70,821
MAB10795	MAB10795	MAP2K6 monoclonal antibody, clone 3H12B9	100 uL	70,821
MAB10796	MAB10796	MAP2K7 monoclonal antibody, clone 4E5	100 uL	70,821
MAB10797	MAB10797	MAP3K2 monoclonal antibody, clone 4B4	100 uL	70,821
MAB10798	MAB10798	MAP3K5 monoclonal antibody, clone 2E4	100 uL	70,821
MAB10799	MAB10799	MAPK1 monoclonal antibody, clone 4C11	100 ug	54,609
MAB1080	MAB1080	PIN1 monoclonal antibody, clone 3G8	100 uL	54,609
MAB10800	MAB10800	MAPK3 monoclonal antibody, clone 1E5	100 uL	70,821
MAB10801	MAB10801	MAPK6 monoclonal antibody, clone 4E8	100 uL	70,821
MAB10802	MAB10802	MAT1A monoclonal antibody, clone 5A8	100 uL	57,168
MAB10803	MAB10803	MATK monoclonal antibody, clone 9D7	100 uL	57,168
MAB10804	MAB10804	MBP monoclonal antibody, clone 2H9	100 uL	70,821
MAB10805	MAB10805	MCM2 monoclonal antibody, clone 2B3	100 uL	70,821
MAB10806	MAB10806	MCM2 monoclonal antibody, clone 1E7	100 uL	70,821
MAB10807	MAB10807	MME monoclonal antibody, clone 3G9D10	100 uL	57,168
MAB10808	MAB10808	MMP1 monoclonal antibody, clone 6A5	100 uL	70,821
MAB10809	MAB10809	MMP3 monoclonal antibody, clone 4F10	100 uL	70,821
MAB1081	MAB1081	TLR2 monoclonal antibody, clone 1F10	100 uL	54,609
MAB10810	MAB10810	MMP9 monoclonal antibody, clone 5G3	100 uL	70,821
MAB10811	MAB10811	MMP9 monoclonal antibody, clone 5C3	100 uL	70,821
MAB10812	MAB10812	MSH2 monoclonal antibody, clone 1B3=3A2B8C	100 uL	54,609
MAB10813	MAB10813	MSH6 monoclonal antibody, clone 3E1	100 uL	70,821
MAB10814	MAB10814	MSI1 monoclonal antibody, clone 2A12	100 uL	70,821
MAB10815	MAB10815	MSI2 monoclonal antibody, clone 2C11	100 uL	70,821
MAB10816	MAB10816	MSX1 monoclonal antibody, clone 5D11	100 uL	70,821
MAB10817	MAB10817	MTDH monoclonal antibody, clone 2F11C3	100 uL	57,168
MAB10818	MAB10818	MTHFR monoclonal antibody, clone 5D3	100 uL	70,821
MAB10819	MAB10819	MUM1 monoclonal antibody, clone 4G10	100 uL	57,168
MAB1082	MAB1082	NPM1 monoclonal antibody, clone 5E3	100 uL	54,609
MAB10820	MAB10820	MYL2 monoclonal antibody, clone 7C9	100 uL	54,609
MAB10821	MAB10821	MYL3 monoclonal antibody, clone 7C1	100 uL	70,821
MAB10822	MAB10822	MYOD1 monoclonal antibody, clone 1C8	100 uL	57,168
MAB10823	MAB10823	MYST1 monoclonal antibody, clone 8C4C4	100 uL	57,168
MAB10824	MAB10824	NACC1 monoclonal antibody, clone 6H2	100 uL	57,168
MAB10825	MAB10825	NEDD8 monoclonal antibody, clone 1A7	100 uL	70,821
MAB10826	MAB10826	NEDD8 monoclonal antibody, clone 5B8	100 uL	70,821
MAB10827	MAB10827	NEFL monoclonal antibody, clone 1H3	100 uL	70,821
MAB10828	MAB10828	NEFL monoclonal antibody, clone 2G10	100 uL	70,821
MAB10829	MAB10829	NFKB1 monoclonal antibody, clone 5D10	100 uL	70,821
MAB1083	MAB1083	CTSD monoclonal antibody, clone 4G2	100 uL	54,609
MAB10830	MAB10830	NFKB1 monoclonal antibody, clone 5D10D11	100 uL	70,821
MAB10831	MAB10831	NGFR monoclonal antibody, clone 2F1C2	100 uL	57,168



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB10832	MAB10832	NKX3-1 monoclonal antibody, clone 4H4	100 uL	57,168
MAB10833	MAB10833	NME1 monoclonal antibody, clone 4B2	100 uL	57,168
MAB10834	MAB10834	NOS3 monoclonal antibody, clone 6H2	100 uL	57,168
MAB10835	MAB10835	NQO1 monoclonal antibody, clone 4D12	100 uL	70,821
MAB10836	MAB10836	NQO1 monoclonal antibody, clone 1A11	100 uL	70,821
MAB10837	MAB10837	NR3C1 monoclonal antibody, clone 6E6	100 uL	70,821
MAB10838	MAB10838	NT5E monoclonal antibody, clone 1D7	100 uL	57,168
MAB10839	MAB10839	ORF26 monoclonal antibody, clone 2F6B8	100 uL	54,609
MAB1084	MAB1084	CASP2 monoclonal antibody, clone 1C10	100 uL	54,609
MAB10840	MAB10840	PTK2 monoclonal antibody, clone 10H7A6	100 uL	54,609
MAB10841	MAB10841	PTK2 monoclonal antibody, clone 10H7E9	100 uL	57,168
MAB10842	MAB10842	PTK2 monoclonal antibody, clone 10H7	100 uL	57,168
MAB10843	MAB10843	RPS27 monoclonal antibody, clone 4A12	100 uL	57,168
MAB10844	MAB10844	RPS27 monoclonal antibody, clone 7E3	100 uL	57,168
MAB10845	MAB10845	SOX2 monoclonal antibody, clone 10F10	100 uL	57,168
MAB10846	MAB10846	USP7 monoclonal antibody, clone 5F11	100 uL	57,168
MAB10847	MAB10847	KSHV K8 monoclonal antibody, clone 8C12G10G1	100 uL	70,821
MAB10848	MAB10848	Hepatitis C virus NS4B monoclonal antibody, clon NS4-2	100 ug	54,609
MAB10849	MAB10849	HLA-DRA monoclonal antibody, clone LN3	100 ug	54,609
MAB1085	MAB1085	HSP90B1 monoclonal antibody, clone 2H3	100 uL	54,609
MAB10850	MAB10850	HLA-MHC Class I free chain without B2 microglobulin monoclonal antibody, clone A4	100 ug	54,609
MAB10851	MAB10851	PTPRC monoclonal antibody, clone HI100	100 ug	54,609
MAB10853	MAB10853	T- and B-cell activation antigen monoclonal antibody, clone GL-7	100 ug	57,168
MAB10856	MAB10856	CD1B monoclonal antibody, clone eBioSN13	100 ug	54,609
MAB10857	MAB10857	CD1D monoclonal antibody, clone 51.1	100 ug	54,609
MAB10858	MAB10858	CD2 monoclonal antibody, clone RPA-2.10	100 ug	54,609
MAB10859	MAB10859	CD3E monoclonal antibody, clone HIT3a	100 ug	54,609
MAB1086	MAB1086	CSNK2A1 monoclonal antibody, clone 3G1	100 uL	54,609
MAB10860	MAB10860	CD7 monoclonal antibody, clone eBio124-1D1	100 ug	54,609
MAB10861	MAB10861	CD8A monoclonal antibody, clone RPA-T8	100 ug	54,609
MAB10862	MAB10862	CD8A monoclonal antibody, clone HIT8a	100 ug	54,609
MAB10863	MAB10863	CD9 monoclonal antibody, clone eBioSN4	100 ug	54,609
MAB10864	MAB10864	CD27 monoclonal antibody, clone O323	100 ug	54,609
MAB10865	MAB10865	CD40 monoclonal antibody, clone 5C3	100 ug	54,609
MAB10866	MAB10866	CDH2 monoclonal antibody, clone 8C11	100 ug	54,609
MAB10867	MAB10867	CCR3 monoclonal antibody, clone eBio5E8-G9-B4	100 ug	54,609
MAB10868	MAB10868	CCR5 monoclonal antibody, clone eBioT21/8	100 ug	54,609
MAB10869	MAB10869	CCR7 monoclonal antibody, clone 3D12	100 ug	57,168
MAB1087	MAB1087	GSK3B monoclonal antibody, clone 1F7	100 uL	54,609
MAB10872	MAB10872	CSF1R monoclonal antibody, clone 12-3A3-1B10	100 ug	57,168
MAB10873	MAB10873	CSF2RA monoclonal antibody, clone 4H1	100 ug	54,609
MAB10875	MAB10875	DPP4 monoclonal antibody, clone 2A6	100 ug	54,609
MAB10876	MAB10876	FCER2 monoclonal antibody, clone EBVCS2	100 ug	54,609
MAB10877	MAB10877	CD16 monoclonal antibody, clone eBioCB16	100 ug	54,609
MAB10878	MAB10878	CXCR2 monoclonal antibody, clone eBio5E8-C7-F10	100 ug	54,609
MAB10879	MAB10879	HLA-E monoclonal antibody, clone 3D12HLA-E	100 ug	54,609
MAB10880	MAB10880	ICAM2 monoclonal antibody, clone CBRIC2/2	100 ug	54,609
MAB10881	MAB10881	IL2RA monoclonal antibody, clone BC96	100 ug	54,609
MAB10882	MAB10882	CXCR1 monoclonal antibody, clone eBio8F1-1-4	100 ug	54,609
MAB10883	MAB10883	IL15RA monoclonal antibody, clone eBioJM7A4	100 ug	54,609
MAB10884	MAB10884	ITGA2B monoclonal antibody, clone HIP8	100 ug	54,609
MAB10885	MAB10885	ITGA5 monoclonal antibody, clone eBioSAM-1	100 ug	54,609
MAB10886	MAB10886	ITGAE monoclonal antibody, clone B-Ly7	100 ug	54,609
MAB10887	MAB10887	ITGAL monoclonal antibody, clone HI111	100 ug	54,609
MAB10888	MAB10888	ITGB3 monoclonal antibody, clone VI-PL2	100 ug	54,609
MAB10889	MAB10889	ITGB4 monoclonal antibody, clone 439-9B	100 ug	57,168
MAB1089	MAB1089	CRP monoclonal antibody, clone 5A9	100 uL	54,609
MAB10890	MAB10890	KIT monoclonal antibody, clone YB5.B8	100 ug	54,609
MAB10891	MAB10891	L1CAM monoclonal antibody, clone eBio5G3	100 ug	70,821
MAB10892	MAB10892	LY75 monoclonal antibody, clone MG38	100 ug	70,821
MAB10893	MAB10893	MCAM monoclonal antibody, clone P1H12	100 ug	54,609
MAB10894	MAB10894	PECAM1 monoclonal antibody, clone WM-59	100 ug	54,609
MAB10895	MAB10895	SDC1 monoclonal antibody, clone DL-101	100 ug	54,609
MAB10896	MAB10896	SELE monoclonal antibody, clone P2H3	100 ug	54,609
MAB10897	MAB10897	THY1 monoclonal antibody, clone eBio5E10	100 ug	54,609
MAB10898	MAB10898	TLR1 monoclonal antibody, clone GD2.F4	100 ug	70,821
MAB10899	MAB10899	TLR2 monoclonal antibody, clone TL2.3	100 ug	70,821
MAB1090	MAB1090	ISG15 monoclonal antibody, clone 3E5	100 uL	54,609
MAB10900	MAB10900	TLR3 monoclonal antibody, clone TLR3.7	100 ug	70,821
MAB10901	MAB10901	TCL1A monoclonal antibody, clone eBio1-21	100 ug	70,821
MAB10902	MAB10902	TNFRSF25 monoclonal antibody, clone JD3	100 ug	54,609
MAB10905	MAB10905	TNFRSF10B monoclonal antibody, clone DJR2-4	100 ug	54,609
MAB10906	MAB10906	TNFRSF10B monoclonal antibody, clone DJR2-2	100 ug	54,609
MAB10907	MAB10907	TNFRSF10A monoclonal antibody, clone DJR1	100 ug	54,609
MAB10908	MAB10908	CD83 monoclonal antibody, clone HB15e	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB10909	MAB10909	CD163 monoclonal antibody, clone eBioGH/61	100 ug	54,609
MAB1091	MAB1091	HSPB1 monoclonal antibody, clone 2A5	100 uL	54,609
MAB10911	MAB10911	TLR6 monoclonal antibody, clone hPer6	100 ug	70,821
MAB10912	MAB10912	BTN3A1 monoclonal antibody, clone eBioBT3.1	100 ug	54,609
MAB10914	MAB10914	Cd1d1 monoclonal antibody, clone 1B1	100 ug	57,168
MAB10916	MAB10916	Cd24a monoclonal antibody, clone M1/69	100 ug	57,168
MAB10917	MAB10917	Cd36 monoclonal antibody, clone No.72-1	100 ug	57,168
MAB10918	MAB10918	Cd4 monoclonal antibody, clone RM4-5	100 ug	57,168
MAB1092	MAB1092	HSP90AA1 monoclonal antibody, clone 4F10	100 uL	54,609
MAB10921	MAB10921	Cd5 monoclonal antibody, clone 53-7.3	100 ug	57,168
MAB10924	MAB10924	Cd8b1 monoclonal antibody, clone eBioH35-17.2	100 ug	57,168
MAB10925	MAB10925	Cd9 monoclonal antibody, clone eBioKMC8	100 ug	57,168
MAB10926	MAB10926	Cdh5 monoclonal antibody, clone eBioBV13	100 ug	57,168
MAB1093	MAB1093	PSPH monoclonal antibody, clone 3G12	100 uL	54,609
MAB10930	MAB10930	Csf1r monoclonal antibody, clone AFS98	100 ug	57,168
MAB10931	MAB10931	Dll1 monoclonal antibody, clone HMD1-5	100 ug	57,168
MAB10932	MAB10932	Enpep monoclonal antibody, clone 6C3	100 ug	57,168
MAB10933	MAB10933	Fasl monoclonal antibody, clone MFL3	100 ug	57,168
MAB10934	MAB10934	Tnf monoclonal antibody, clone TN3-19	50 ug	57,168
MAB10935	MAB10935	Tnf monoclonal antibody, clone TN3-19 (Biotin)	500 ug	87,886
MAB10936	MAB10936	Fcer1a monoclonal antibody, clone MAR-1	100 ug	57,168
MAB10937	MAB10937	Fcer2a monoclonal antibody, clone B3B4	100 ug	57,168
MAB10938	MAB10938	Fit3 monoclonal antibody, clone A2F10	100 ug	57,168
MAB10939	MAB10939	Fit4 monoclonal antibody, clone AFL4	100 ug	57,168
MAB1094	MAB1094	HSPA1A monoclonal antibody, clone 4E7	100 uL	54,609
MAB10940	MAB10940	Cmklr1 monoclonal antibody, clone B2194	100 ug	57,168
MAB10941	MAB10941	Il2rb monoclonal antibody, clone TM-b1	100 ug	57,168
MAB10942	MAB10942	Il6st monoclonal antibody, clone KGP130	100 ug	79,354
MAB10943	MAB10943	Itga2 monoclonal antibody, clone HMa2	100 ug	57,168
MAB10944	MAB10944	Itga2b monoclonal antibody, clone eBioMWRReg30	100 ug	57,168
MAB10945	MAB10945	Itga4 monoclonal antibody, clone R1-2	100 ug	57,168
MAB10946	MAB10946	Itgav monoclonal antibody, clone RMV-7	100 ug	57,168
MAB10947	MAB10947	Cd70 monoclonal antibody, clone FR70	100 ug	57,168
MAB10948	MAB10948	Itgax monoclonal antibody, clone N418	100 ug	57,168
MAB10949	MAB10949	Itgb1 monoclonal antibody, clone eBioHMB1-1	100 ug	57,168
MAB1095	MAB1095	BHMT monoclonal antibody, clone 3D6	100 uL	54,609
MAB10950	MAB10950	Itgb1 monoclonal antibody, clone KMI6	100 ug	57,168
MAB10951	MAB10951	Kdr monoclonal antibody, clone Avas12a1	100 ug	57,168
MAB10952	MAB10952	Kit monoclonal antibody, clone ACK2	100 ug	57,168
MAB10954	MAB10954	Lamp2 monoclonal antibody, clone M3/84	100 ug	57,168
MAB10955	MAB10955	Lgals3 monoclonal antibody, clone eBioM3/38	100 ug	57,168
MAB10956	MAB10956	Ltbr monoclonal antibody, clone eBio3C8	100 ug	70,821
MAB10958	MAB10958	Cd180 monoclonal antibody, clone RP/14	100 ug	57,168
MAB10959	MAB10959	Slc3a2 monoclonal antibody, clone RL388	100 ug	57,168
MAB1096	MAB1096	GPS2 monoclonal antibody, clone 1E2	100 uL	54,609
MAB10960	MAB10960	Cd244 monoclonal antibody, clone eBio244F4	100 ug	57,168
MAB10961	MAB10961	Cd274 monoclonal antibody, clone 1-111A	100 ug	57,168
MAB10962	MAB10962	Pdcd1 monoclonal antibody, clone RMP1-30	100 ug	57,168
MAB10963	MAB10963	Pdcd1 monoclonal antibody, clone RMP1-14	100 ug	57,168
MAB10964	MAB10964	Pdcd1 monoclonal antibody, clone J43	100 ug	57,168
MAB10965	MAB10965	Pdgfra monoclonal antibody, clone APA5	100 ug	57,168
MAB10966	MAB10966	Pdgfrb monoclonal antibody, clone APB5	100 ug	57,168
MAB10967	MAB10967	Ptprc monoclonal antibody, clone 30-F11	100 ug	57,168
MAB10968	MAB10968	Ptprc monoclonal antibody, clone HIS24	100 ug	54,609
MAB1097	MAB1097	VAMP2 monoclonal antibody, clone 3E5	100 uL	54,609
MAB10970	MAB10970	Spn monoclonal antibody, clone eBioR2/60	100 ug	57,168
MAB10971	MAB10971	Tek monoclonal antibody, clone TEK4	100 ug	57,168
MAB10972	MAB10972	Thy1 monoclonal antibody, clone 53-2.1	100 ug	57,168
MAB10973	MAB10973	Tlr4/Ly96 Complex monoclonal antibody, clone MT5510	100 ug	70,821
MAB10974	MAB10974	Cd40 monoclonal antibody, clone HM40-3	100 ug	57,168
MAB10975	MAB10975	Tnfrsf8 monoclonal antibody, clone mCD30.1	100 ug	57,168
MAB10976	MAB10976	Tnfrsf8 monoclonal antibody, clone RM153	100 ug	57,168
MAB10977	MAB10977	Tnfrsf10 monoclonal antibody, clone N2B2	100 ug	57,168
MAB10978	MAB10978	Tnfrsf4 monoclonal antibody, clone RM134L	100 ug	57,168
MAB1098	MAB1098	CLU monoclonal antibody, clone 1A11	100 uL	54,609
MAB10980	MAB10980	CD93 monoclonal antibody, clone R139	100 ug	54,609
MAB10981	MAB10981	Tlr2 monoclonal antibody, clone mT2.7	100 ug	70,821
MAB10982	MAB10982	Cd247 monoclonal antibody, clone eBioG4.18	100 ug	54,609
MAB10983	MAB10983	Vcam1 monoclonal antibody, clone eBioMR106	100 ug	54,609
MAB10984	MAB10984	Ceacam1 monoclonal antibody, clone CC1	100 ug	70,821
MAB10985	MAB10985	Klrk1 (blocking) monoclonal antibody, clone C7	100 ug	57,168
MAB10989	MAB10989	Slamf1 monoclonal antibody, clone 9D1	100 ug	57,168
MAB1099	MAB1099	UNG monoclonal antibody, clone k1C12	100 uL	54,609
MAB10990	MAB10990	ICOS monoclonal antibody, clone ISA-3	100 ug	70,821
MAB10991	MAB10991	CD209 monoclonal antibody, clone eB-h209	100 ug	79,354

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB10992	MAB10992	Slamf6 monoclonal antibody, clone eBio13G3-19D	100 ug	70,821
MAB10994	MAB10994	TNFRSF12A monoclonal antibody, clone ITEM-1	100 ug	70,821
MAB10996	MAB10996	Lair1 monoclonal antibody, clone 113	100 ug	57,168
MAB10997	MAB10997	TLR9 monoclonal antibody, clone eB72-1665	100 ug	79,354
MAB10998	MAB10998	Cd160 monoclonal antibody, clone eBioCNX46-3	100 ug	57,168
MAB1100	MAB1100	UCHL1 monoclonal antibody, clone 3D9	100 uL	54,609
MAB11000	MAB11000	Pdcd1lg2 monoclonal antibody, clone TV25	100 ug	57,168
MAB11002	MAB11002	IL21r monoclonal antibody, clone eBio4A9	100 ug	57,168
MAB11003	MAB11003	Cd274 monoclonal antibody, clone MIH5	100 ug	57,168
MAB11004	MAB11004	VTCN1 monoclonal antibody, clone H74	100 ug	70,821
MAB11005	MAB11005	CD276 monoclonal antibody, clone M3.2D7	100 ug	57,168
MAB11006	MAB11006	Tlr9 monoclonal antibody, clone M9.D6	100 ug	79,354
MAB11007	MAB11007	Ly76 monoclonal antibody, clone TER-119	100 ug	57,168
MAB11008	MAB11008	Lyve1 monoclonal antibody, clone ALY7	100 ug	57,168
MAB11009	MAB11009	Plxb2 monoclonal antibody, clone eBio3E7	100 ug	57,168
MAB1101	MAB1101	HK1 monoclonal antibody, clone 4D7	100 uL	54,609
MAB11011	MAB11011	Havcr2 (blocking/neutralizing) monoclonal antibody, clone 8B.2C12	100 ug	57,168
MAB11012	MAB11012	Vtcn1 monoclonal antibody, clone 188	100 ug	79,354
MAB11013	MAB11013	Amica1 monoclonal antibody, clone eBio4E10	100 ug	57,168
MAB11014	MAB11014	Ighd monoclonal antibody, clone 11-26c	100 ug	57,168
MAB11015	MAB11015	Baculovirus envelope gp64 monoclonal antibody, clone AcV1	100 ug	54,609
MAB11017	MAB11017	mouse/rat Gp5 monoclonal antibody, clone 1C2	100 ug	57,168
MAB11018	MAB11018	CTNNB1 monoclonal antibody, clone 15B8	100 ug	54,609
MAB1103	MAB1103	IRF3 monoclonal antibody, clone 3F10	100 uL	54,609
MAB11036	MAB11036	AFP monoclonal antibody, clone SP154	100 uL	57,168
MAB11037	MAB11037	SDC1 monoclonal antibody, clone SP152	100 uL	57,168
MAB11038	MAB11038	CD1A monoclonal antibody, clone SP157	100 uL	57,168
MAB11039	MAB11039	LHB monoclonal antibody, clone SP132	100 uL	57,168
MAB11040	MAB11040	PTH monoclonal antibody, clone SP151	100 uL	57,168
MAB11042	MAB11042	VIL1 monoclonal antibody, clone SP164	100 uL	57,168
MAB11043	MAB11043	Pecam1 monoclonal antibody, clone SP164	100 uL	57,168
MAB11044	MAB11044	ERBB2 monoclonal antibody, clone SP101	100 uL	79,354
MAB11045	MAB11045	PIK3CA monoclonal antibody, clone SP139	100 uL	57,168
MAB11046	MAB11046	CCNE1 monoclonal antibody, clone SP146	100 uL	57,168
MAB11047	MAB11047	BCL10 monoclonal antibody, clone SP153	100 uL	57,168
MAB11048	MAB11048	FUT4 monoclonal antibody, clone SP159	100 uL	57,168
MAB11049	MAB11049	TP53 monoclonal antibody, SP161	100 uL	57,168
MAB1105	MAB1105	SNAP25 monoclonal antibody, clone 4E11	100 uL	54,609
MAB11050	MAB11050	CD3E monoclonal antibody, clone SP162	100 uL	57,168
MAB11051	MAB11051	FCER2 monoclonal antibody, clone SP163	100 uL	57,168
MAB11052	MAB11052	RRM1 monoclonal antibody, clone SP167	100 uL	57,168
MAB11053	MAB11053	DES monoclonal antibody, clone SP138	100 uL	57,168
MAB1106	MAB1106	SERPINA12 monoclonal antibody, clone 1C4	100 uL	54,609
MAB11062	MAB11062	Tsc22d3 monoclonal antibody, clone CFMKG15	100 ug	70,821
MAB11063	MAB11063	NOTCH1 monoclonal antibody, clone mN1A	100 ug	54,609
MAB11065	MAB11065	TNFRSF12A monoclonal antibody, clone ITEM-4	100 ug	70,821
MAB11066	MAB11066	IL20RB monoclonal antibody, clone 20RNTC	100 ug	70,821
MAB11067	MAB11067	CD27 monoclonal antibody, clone LG.3A10	100 ug	57,168
MAB11068	MAB11068	CD27 monoclonal antibody, clone LG.7F9	100 ug	57,168
MAB11069	MAB11069	CD44 monoclonal antibody, clone IM7	100 ug	57,168
MAB1107	MAB1107	AICDA monoclonal antibody, clone 2D3	100 uL	54,609
MAB11070	MAB11070	Mature macrophage marker (late-stage) monoclonal antibody, clone eBio25F9	100 ug	70,821
MAB11071	MAB11071	TCR (V alpha 24 J alpha 18) monoclonal antibody, clone 6B11	100 ug	54,609
MAB11072	MAB11072	TCR-gamma delta monoclonal antibody, clone B1.1	100 ug	54,609
MAB11073	MAB11073	Follicular dendritic cells (FDC) monoclonal antibody, clone CNA.42	100 ug	54,609
MAB11074	MAB11074	MHC Class I monoclonal antibody, clone 34-1-2S	100 ug	54,609
MAB11075	MAB11075	CD45.2 monoclonal antibody, clone 104	100 ug	54,609
MAB11076	MAB11076	MHC Class II (I-A/I-E) monoclonal antibody, clone M5/114.15.2	100 ug	57,168
MAB11077	MAB11077	IgM monoclonal antibody, clone II/41	100 ug	57,168
MAB11079	MAB11079	TCR (DO11.10) monoclonal antibody, clone KJ1-26	100 ug	54,609
MAB1108	MAB1108	PTPRC monoclonal antibody, clone 3G4	100 uL	54,609
MAB11080	MAB11080	TCR (V alpha 2) monoclonal antibody, clone B20.1	100 ug	57,168
MAB11081	MAB11081	Dendritic Cell Marker monoclonal antibody, clone 33D1	100 ug	57,168
MAB11082	MAB11082	IgM monoclonal antibody, clone eB121-15F9	100 ug	57,168
MAB11084	MAB11084	Cytochrome c monoclonal antibody, clone 6H2	100 ug	54,609
MAB11085	MAB11085	Pan endothelium monoclonal antibody, clone HIS52	100 ug	54,609
MAB11087	MAB11087	MHC Class II monoclonal antibody, clone HIS19	100 ug	54,609
MAB11088	MAB11088	IgM monoclonal antibody, clone HIS40	100 ug	54,609
MAB11089	MAB11089	PRDM1 monoclonal antibody, clone 6D3	100 ug	70,821
MAB1109	MAB1109	RAB5A monoclonal antibody, clone 3A4	100 uL	54,609
MAB11090	MAB11090	PDCD1 monoclonal antibody, clone J116	100 ug	54,609
MAB11093	MAB11093	MALT1 monoclonal antibody, clone 50	100 ug	70,821
MAB11094	MAB11094	RASSF1 monoclonal antibody, clone eB114-10H1	100 ug	70,821
MAB11095	MAB11095	Cdh5 monoclonal antibody, clone eBioBV14	100 ug	57,168
MAB11096	MAB11096	Bax monoclonal antibody, clone 1D1	100 ug	54,609

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MAB11097	MAB11097	FOXP1 monoclonal antibody, clone JC12	100 ug	70,821
MAB11098	MAB11098	Cd209a monoclonal antibody, clone 5H10	100 ug	57,168
MAB11099	MAB11099	Cd209a monoclonal antibody, clone LWC06	100 ug	70,821
MAB1110	MAB1110	WHSC1L1 monoclonal antibody, clone 2E9	100 uL	54,609
MAB11100	MAB11100	TARP monoclonal antibody, clone eBioTP1	100 ug	70,821
MAB11101	MAB11101	MTOR monoclonal antibody, clone F11	100 ug	54,609
MAB11102	MAB11102	GATA3 monoclonal antibody, clone TWAJ	100 ug	79,354
MAB11103	MAB11103	TBX21 monoclonal antibody, clone eBio4B10	100 ug	54,609
MAB11104	MAB11104	TBX21 monoclonal antibody, clone eBio39D	100 ug	70,821
MAB11105	MAB11105	PAX5 monoclonal antibody, clone 1H9	100 ug	79,354
MAB11106	MAB11106	Tubulin-alpha monoclonal antibody, clone DM1A	100 ug	54,609
MAB11107	MAB11107	Ubiquitin monoclonal antibody, clone eBioP4D1	100 ug	54,609
MAB11108	MAB11108	PKLR monoclonal antibody, clone AT1E3	100 uL	54,609
MAB11109	MAB11109	EGFR monoclonal antibody, clone AT2H8	100 uL	54,609
MAB1111	MAB1111	REXO1 monoclonal antibody, clone 4H5	100 uL	54,609
MAB11110	MAB11110	PNPO monoclonal antibody, clone AT2C7	100 uL	54,609
MAB11111	MAB11111	PNMT monoclonal antibody, clone AT1C11	100 uL	54,609
MAB11112	MAB11112	AKR7A3 monoclonal antibody, clone AT2E11	100 uL	54,609
MAB11113	MAB11113	PPIC monoclonal antibody, clone AT3C6	100 uL	54,609
MAB11114	MAB11114	Gsk3a monoclonal antibody	100 ug	105,805
MAB11116	MAB11116	Cyp1a2 monoclonal antibody, clone, 3B8C1	200 ug	57,168
MAB11117	MAB11117	MMP2 monoclonal antibody, clone, 4D3	200 ug	57,168
MAB11118	MAB11118	MITF monoclonal antibody, clone, D5	100 ug	105,805
MAB11119	MAB11119	PARP1 monoclonal antibody, clone 10H	100 ug	70,821
MAB1112	MAB1112	PPP1CA monoclonal antibody, clone 4G3	100 uL	54,609
MAB11121	MAB11121	Amyloid beta 1-17 monoclonal antibody, clone C4D10	100 ug	70,821
MAB11127	MAB11127	ACTB Monoclonal antibody, clone M01	100 uL	87,886
MAB11128	MAB11128	Anti-Bevacizumab monoclonal antibody, clone 2C8	100 ug	70,821
MAB11129	MAB11129	Anti-Cetuximab monoclonal antibody, clone 6D4	100 ug	70,821
MAB1113	MAB1113	CIB1 monoclonal antibody, clone 1D1	100 uL	54,609
MAB11130	MAB11130	Anti-Trastuzumab monoclonal antibody, clone 5A4	100 ug	70,821
MAB11131	MAB11131	Anti-Rituximab monoclonal antibody, clone 10C5	100 ug	70,821
MAB11132	MAB11132	Anti-Rituximab monoclonal antibody, clone 2B11	100 ug	70,821
MAB11133	MAB11133	Tubb3 monoclonal antibody, clone TuJ-1	100 ug	123,724
MAB11135	MAB11135	Ptpcr monoclonal antibody, clone OX-1	100 ug	54,609
MAB11136	MAB11136	Cd2 monoclonal antibody, clone MRC OX-34	250 ug	70,821
MAB11137	MAB11137	ACE monoclonal antibody	100 ug	54,609
MAB11138	MAB11138	AKT2 monoclonal antibody	100 ug	54,609
MAB11139	MAB11139	ALB monoclonal antibody	100 ug	54,609
MAB1114	MAB1114	NT5E monoclonal antibody, clone 2B6	100 uL	54,609
MAB11140	MAB11140	ATG4C monoclonal antibody	100 ug	54,609
MAB11141	MAB11141	CARM1 monoclonal antibody	100 ug	54,609
MAB11142	MAB11142	CASP8 monoclonal antibody	100 ug	54,609
MAB11143	MAB11143	CTNNB1 monoclonal antibody	100 ug	54,609
MAB11144	MAB11144	EPCAM monoclonal antibody	100 ug	54,609
MAB11145	MAB11145	ESR1 monoclonal antibody	100 ug	54,609
MAB11146	MAB11146	FAS monoclonal antibody	100 ug	54,609
MAB11147	MAB11147	GAPDH monoclonal antibody	100 ug	54,609
MAB11148	MAB11148	GSK3B monoclonal antibody	100 ug	54,609
MAB11149	MAB11149	H2AFZ monoclonal antibody	100 ug	54,609
MAB1115	MAB1115	PTPRC monoclonal antibody, clone 2H12	100 uL	54,609
MAB11150	MAB11150	IKZF1 monoclonal antibody	100 ug	54,609
MAB11151	MAB11151	JARID1C monoclonal antibody	100 ug	54,609
MAB11152	MAB11152	KDR monoclonal antibody	100 ug	54,609
MAB11153	MAB11153	KRT7 monoclonal antibody	100 ug	54,609
MAB11154	MAB11154	KRT7 monoclonal antibody	100 ug	54,609
MAB11155	MAB11155	MAP2 monoclonal antibody	100 ug	54,609
MAB11156	MAB11156	PDHA1 monoclonal antibody	100 ug	54,609
MAB11157	MAB11157	PPM1A monoclonal antibody	100 ug	54,609
MAB11159	MAB11159	PPP1CA monoclonal antibody	100 ug	54,609
MAB1116	MAB1116	CCR6 monoclonal antibody, clone 4C6	100 uL	54,609
MAB11160	MAB11160	PPP2CA monoclonal antibody	100 ug	54,609
MAB11161	MAB11161	PPP2CB monoclonal antibody	100 ug	54,609
MAB11162	MAB11162	PSME3 monoclonal antibody	100 ug	54,609
MAB11163	MAB11163	RAB2A monoclonal antibody	100 ug	54,609
MAB11165	MAB11165	SYCP3 monoclonal antibody	100 ug	54,609
MAB11166	MAB11166	USP7 monoclonal antibody	100 ug	54,609
MAB11167	MAB11167	ACLY monoclonal antibody	100 ug	54,609
MAB11168	MAB11168	KRT8/KRT18 monoclonal antibody, clone CK8+18 207 (FITC)	1 mL	70,821
MAB11169	MAB11169	KRT19 monoclonal antibody, clone 4E12	100 ug	54,609
MAB1117	MAB1117	PDCD1 monoclonal antibody, clone 4F12	100 uL	54,609
MAB11170	MAB11170	KLF4 monoclonal antibody, clone 4G6E11	100 ug	54,609
MAB11171	MAB11171	KLF4 monoclonal antibody, clone 4E5C3	100 ug	54,609
MAB1118	MAB1118	HK2 monoclonal antibody, clone 1A7	100 uL	54,609
MAB11187	MAB11187	HIV-1 p24 monoclonal antibody	100 ug	54,609

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MAB11188	MAB11188	HIV-1 p24 monoclonal antibody	100 ug	54,609
MAB11189	MAB11189	LIN28 monoclonal antibody, clone 1G9H9	100 ug	54,609
MAB1119	MAB1119	TNFSF13B monoclonal antibody, clone H4-C7	100 uL	54,609
MAB11190	MAB11190	GIPC2 monoclonal antibody, clone AT1G10	100 uL	54,609
MAB11191	MAB11191	KRT23 monoclonal antibody, clone AT2F6	100 uL	54,609
MAB11192	MAB11192	LSM2 monoclonal antibody, clone AT2B2	100 uL	54,609
MAB11193	MAB11193	TP53i3 monoclonal antibody, clone AT1C9	100 uL	54,609
MAB11194	MAB11194	KLK3 monoclonal antibody, clone AT1D10	100 uL	54,609
MAB11195	MAB11195	GCLM monoclonal antibody, clone AT2D12	100 uL	54,609
MAB11196	MAB11196	MEMO1 monoclonal antibody, clone AT1E9	100 uL	54,609
MAB11197	MAB11197	SBDS monoclonal antibody, clone AT1E8	100 uL	54,609
MAB11198	MAB11198	NAGK monoclonal antibody, clone AT4D12	100 uL	54,609
MAB11199	MAB11199	CMBL monoclonal antibody, clone AT2B11	100 uL	54,609
MAB1120	MAB1120	IRF7 monoclonal antibody, clone 3D9	100 uL	54,609
MAB11200	MAB11200	PAIP2 monoclonal antibody, clone AT1C12	100 uL	54,609
MAB11201	MAB11201	FBP2 monoclonal antibody, clone AT1E11	100 uL	54,609
MAB11202	MAB11202	CNDP2 monoclonal antibody, clone AT15E5	100 uL	54,609
MAB11203	MAB11203	MRRF monoclonal antibody, clone AT7D10	100 uL	54,609
MAB11204	MAB11204	TNNI1 monoclonal antibody, clone AT36E7	100 uL	54,609
MAB11205	MAB11205	PFKM monoclonal antibody, clone AT2F11	100 uL	54,609
MAB11206	MAB11206	ACAT1 monoclonal antibody, clone AT15E5	100 uL	54,609
MAB11207	MAB11207	SAR1B monoclonal antibody, clone AT1C7	100 uL	54,609
MAB11208	MAB11208	CISD1 monoclonal antibody, clone AT1A8	100 uL	54,609
MAB11209	MAB11209	PDZK1 monoclonal antibody, clone AT1A2	100 uL	54,609
MAB1121	MAB1121	HSPD1 monoclonal antibody, clone 2E4	100 uL	54,609
MAB11210	MAB11210	SNCA monoclonal antibody, clone AT1E10	100 uL	54,609
MAB11211	MAB11211	ACOT7 monoclonal antibody, clone AT1D5	100 uL	54,609
MAB11212	MAB11212	MAFK monoclonal antibody, clone AT2F7	100 uL	54,609
MAB11213	MAB11213	MYD88 monoclonal antibody, clone AT22F11	100 uL	54,609
MAB11214	MAB11214	SLC2A1 monoclonal antibody, clone SP168	100 uL	54,609
MAB11215	MAB11215	EPHA2 monoclonal antibody, clone SP169	100 uL	57,168
MAB11216	MAB11216	ACTA2 monoclonal antibody, clone SP171	100 uL	54,609
MAB11217	MAB11217	NRAS (Q61R) monoclonal antibody, clone SP174	100 uL	70,821
MAB11218	MAB11218	IL2RA monoclonal antibody, clone SP176	100 uL	57,168
MAB11219	MAB11219	MAP4K4 monoclonal antibody, clone SP177	100 uL	57,168
MAB1122	MAB1122	NAMPT monoclonal antibody, clone 4D5	100 uL	54,609
MAB11220	MAB11220	F13A1 monoclonal antibody, clone SP196	100 uL	54,609
MAB11221	MAB11221	ENO1 monoclonal antibody, clone 3B10	100 uL	54,609
MAB11222	MAB11222	ENO1 monoclonal antibody, clone 9F7	100 uL	54,609
MAB11223	MAB11223	HLA-G monoclonal antibody, clone 87G	100 ug	54,609
MAB11226	MAB11226	C4A monoclonal antibody, clone C4D204	100 ug	54,609
MAB11228	MAB11228	ERBB2 monoclonal antibody, clone HRB2/451	100 ug	54,609
MAB11229	MAB11229	NEFH monoclonal antibody, clone RT-97	100 ug	54,609
MAB1123	MAB1123	PDCD4 monoclonal antibody, clone k4C1	100 uL	54,609
MAB11230	MAB11230	TNFRSF8 monoclonal antibody, clone CD30/412	100 ug	54,609
MAB11231	MAB11231	BCL10 monoclonal antibody, clone BL10/411	100 ug	54,609
MAB11232	MAB11232	MALT1 monoclonal antibody, clone MT1/410	100 ug	54,609
MAB11233	MAB11233	NEFH monoclonal antibody, clone NF421	100 ug	54,609
MAB11234	MAB11234	KIT monoclonal antibody, clone C117/370	100 ug	54,609
MAB11235	MAB11235	MYOG monoclonal antibody, clone MGN185	100 ug	54,609
MAB11236	MAB11236	CD19 monoclonal antibody, clone C19/366	100 ug	54,609
MAB11237	MAB11237	VIM monoclonal antibody, clone VM452	100 ug	54,609
MAB11238	MAB11238	EGFR monoclonal antibody, clone GFR450	100 ug	54,609
MAB11239	MAB11239	CHGA monoclonal antibody, clone CGA414	100 ug	54,609
MAB1124	MAB1124	FOLH1 monoclonal antibody, clone k1H7	100 uL	54,609
MAB11240	MAB11240	ESR2 monoclonal antibody, clone ERb455	100 ug	54,609
MAB11243	MAB11243	ANO1 monoclonal antibody, clone DG1/447	100 ug	54,609
MAB11244	MAB11244	CD5 monoclonal antibody, clone C5/473	100 ug	54,609
MAB11245	MAB11245	CD79A monoclonal antibody, clone HM47/A9	100 ug	54,609
MAB11246	MAB11246	TP53 monoclonal antibody, clone DO7	100 ug	54,609
MAB11247	MAB11247	CHGA monoclonal antibody, clone PHES	100 ug	54,609
MAB11248	MAB11248	CD8A monoclonal antibody, clone C8/468	100 ug	54,609
MAB1125	MAB1125	YWHAE monoclonal antibody, clone 5A5	100 uL	54,609
MAB11250	MAB11250	NKX2-1 monoclonal antibody, clone 8G7G3/1	100 ug	54,609
MAB11253	MAB11253	POMC monoclonal antibody, clone AH26	100 ug	54,609
MAB11254	MAB11254	TP53 monoclonal antibody, clone BP53-12	100 ug	54,609
MAB11255	MAB11255	PECAM1 monoclonal antibody, clone C31.7	100 ug	54,609
MAB11256	MAB11256	IGKC monoclonal antibody, clone L1C1	100 ug	54,609
MAB11257	MAB11257	MLANA monoclonal antibody, clone M2-9E3	100 ug	54,609
MAB11258	MAB11258	UCHL1 monoclonal antibody, clone 31A3	100 ug	54,609
MAB11259	MAB11259	PECAM1 monoclonal antibody, clone C31.3	100 ug	54,609
MAB1126	MAB1126	HSF1 monoclonal antibody, clone J7F9	100 uL	54,609
MAB11263	MAB11263	CD74 monoclonal antibody, clone LN2	100 ug	54,609
MAB11264	MAB11264	BAX monoclonal antibody, clone 2D2	100 ug	54,609
MAB11265	MAB11265	BCL2 monoclonal antibody, clone 8C8	100 ug	54,609



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MAB11266	MAB11266	BCL2L1 monoclonal antibody, clone BX006	100 ug	54,609
MAB11267	MAB11267	TYR monoclonal antibody, clone T311	100 ug	54,609
MAB11268	MAB11268	Plasma Cell monoclonal antibody, clone LIV3G11	100 ug	54,609
MAB11269	MAB11269	TG monoclonal antibody, clone 6E1	100 ug	54,609
MAB1127	MAB1127	CSTB monoclonal antibody, clone 2F1	100 uL	54,609
MAB11270	MAB11270	PODXL monoclonal antibody, clone 3D3	100 ug	54,609
MAB11273	MAB11273	IGL@ monoclonal antibody, clone LcN-2	100 ug	54,609
MAB11274	MAB11274	SILV monoclonal antibody, clone NK1-beteb	100 ug	54,609
MAB11275	MAB11275	NKX2-2 monoclonal antibody, clone NX2/294	100 ug	54,609
MAB11277	MAB11277	CD34 monoclonal antibody, clone ICO115 (PE)	500 uL	57,168
MAB11278	MAB11278	KRT19 monoclonal antibody, clone A53-B/A2.26	100 ug	54,609
MAB11279	MAB11279	CEACAM5 monoclonal antibody, clone SPM584	100 ug	54,609
MAB1128	MAB1128	FOLH1 monoclonal antibody, clone k2G3	100 uL	54,609
MAB11280	MAB11280	CCND1 monoclonal antibody, clone DCS-6	100 ug	54,609
MAB11281	MAB11281	CD34 monoclonal antibody, clone ICO115	100 ug	54,609
MAB11282	MAB11282	INS monoclonal antibody, clone 2D11-H5	100 ug	54,609
MAB11283	MAB11283	MLANA monoclonal antibody, clone M2-7C10	100 ug	54,609
MAB11284	MAB11284	CGB monoclonal antibody, clone HCGb/54	100 ug	54,609
MAB11285	MAB11285	Granulocyte monoclonal antibody, clone BM-2	100 ug	54,609
MAB11286	MAB11286	S100 monoclonal antibody, clone 4C4.9	100 ug	54,609
MAB11287	MAB11287	GFAP monoclonal antibody, clone GA5	100 ug	54,609
MAB11288	MAB11288	Cytokeratin monoclonal antibody, clone AE3	100 ug	54,609
MAB11289	MAB11289	TAG-72 monoclonal antibody, clone B72.3	100 ug	54,609
MAB1129	MAB1129	ITGB1 monoclonal antibody, clone k2D5	100 uL	54,609
MAB11290	MAB11290	IGL@ monoclonal antibody, clone HP6054	100 ug	54,609
MAB11291	MAB11291	KARS monoclonal antibody	200 uL	123,724
MAB11292	MAB11292	JTV1 monoclonal antibody	200 uL	140,788
MAB11293	MAB11293	BCL2 monoclonal antibody, clone 100/D5	100 ug	54,609
MAB11294	MAB11294	CD106 monoclonal antibody, clone 1.4C3	100 ug	54,609
MAB11295	MAB11295	FUT4 monoclonal antibody, clone MMA (Leu-M1)	100 ug	54,609
MAB11296	MAB11296	CD35 monoclonal antibody, clone E11	100 ug	54,609
MAB11297	MAB11297	CD43 monoclonal antibody, clone DF-T1	100 ug	54,609
MAB11298	MAB11298	CD45 monoclonal antibody, clone 2B11	100 ug	54,609
MAB11299	MAB11299	CD45RA monoclonal antibody, clone 158-4D3	100 ug	54,609
MAB1130	MAB1130	IL33 monoclonal antibody, clone 4E9	100 uL	54,609
MAB11300	MAB11300	CD45RO monoclonal antibody, clone UCHL-1	100 ug	54,609
MAB11301	MAB11301	NCAM1 monoclonal antibody, clone 123C3	100 ug	54,609
MAB11302	MAB11302	B3GAT1 monoclonal antibody, clone NK-1	100 ug	54,609
MAB11303	MAB11303	CD68 monoclonal antibody, clone KP1	100 ug	54,609
MAB11304	MAB11304	CD79A monoclonal antibody, clone JCB117	100 ug	54,609
MAB11306	MAB11306	KRT17 monoclonal antibody, clone E3	100 ug	54,609
MAB11307	MAB11307	KRT18 monoclonal antibody, clone DC10	100 ug	54,609
MAB11308	MAB11308	KRT18 monoclonal antibody, clone DA7	100 ug	54,609
MAB11309	MAB11309	Cytokeratin, HMW monoclonal antibody, clone 34bE12	100 ug	54,609
MAB11310	MAB11310	Cytokeratin, LMW monoclonal antibody, clone AE1	100 ug	54,609
MAB11311	MAB11311	Pan Cytokeratin monoclonal antibody, clone AE1 + AE3	100 ug	54,609
MAB11312	MAB11312	MUC1 monoclonal antibody, clone E29	100 ug	54,609
MAB11313	MAB11313	MUC1 monoclonal antibody, clone GP1.4	100 ug	54,609
MAB11315	MAB11315	EPCAM monoclonal antibody, clone MOC-31	100 ug	54,609
MAB11316	MAB11316	EPCAM monoclonal antibody, clone VU1D9	100 ug	54,609
MAB11317	MAB11317	ESR1 monoclonal antibody, clone ER505	100 ug	54,609
MAB11318	MAB11318	ESR1 monoclonal antibody, clone ER506	100 ug	54,609
MAB11319	MAB11319	ESR1 monoclonal antibody, clone ER503	100 ug	54,609
MAB1132	MAB1132	GST monoclonal antibody, clone 1E5	100 uL	54,609
MAB11320	MAB11320	IGL@ monoclonal antibody, clone ICO106	100 ug	54,609
MAB11321	MAB11321	MAGEA1 monoclonal antibody, clone MA454	100 ug	54,609
MAB11322	MAB11322	SILV monoclonal antibody, clone HMB45	100 ug	54,609
MAB11323	MAB11323	MUC2 monoclonal antibody, clone CCP58	100 ug	54,609
MAB11324	MAB11324	MUC5AC monoclonal antibody, clone 45M1	100 ug	54,609
MAB11325	MAB11325	Phosphotyrosine monoclonal antibody, clone PY20	100 ug	54,609
MAB11326	MAB11326	PGR monoclonal antibody, clone PR484	100 ug	54,609
MAB11327	MAB11327	PGR monoclonal antibody, clone PR500	100 ug	54,609
MAB11328	MAB11328	PGR monoclonal antibody, clone PR501	100 ug	54,609
MAB11329	MAB11329	ECM1 monoclonal antibody, clone SC05	100 ug	54,609
MAB1133	MAB1133	MBP monoclonal antibody, clone 10C12	100 uL	54,609
MAB11330	MAB11330	TG monoclonal antibody, clone 2H11	100 ug	54,609
MAB11331	MAB11331	Actin (muscle specific) monoclonal antibody, clone HHF35	100 ug	54,609
MAB11332	MAB11332	BCL2 monoclonal antibody, clone 124	100 ug	54,609
MAB11333	MAB11333	CD1A monoclonal antibody, clone O10	100 ug	54,609
MAB11334	MAB11334	CD6 monoclonal antibody, clone 3F7B5	100 ug	54,609
MAB11335	MAB11335	CD6 monoclonal antibody, clone C6/372	100 ug	54,609
MAB11336	MAB11336	CEACAM5 monoclonal antibody, clone CEA31	100 ug	54,609
MAB11337	MAB11337	KRT14 monoclonal antibody, clone LL002	100 ug	54,609
MAB11338	MAB11338	CHGA monoclonal antibody, clone LK2H10	100 ug	54,609
MAB11339	MAB11339	CD34 monoclonal antibody, clone QBEnd/10	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB1134	MAB1134	KIR2DL3 monoclonal antibody, clone 190IIC311	100 uL	54,609
MAB11340	MAB11340	EGFR monoclonal antibody, clone B1D8	100 ug	54,609
MAB11341	MAB11341	KRT8 monoclonal antibody, clone K8/383	100 ug	54,609
MAB11342	MAB11342	CD47 monoclonal antibody, clone B6H12.2	100 ug	54,609
MAB11343	MAB11343	KRT8 monoclonal antibody, clone H1	100 ug	54,609
MAB11344	MAB11344	IGF1 monoclonal antibody, clone M23	100 ug	54,609
MAB11345	MAB11345	Tgfa monoclonal antibody, clone MF9	100 ug	54,609
MAB11346	MAB11346	TFRC monoclonal antibody, clone DF1513	100 ug	54,609
MAB11347	MAB11347	EPCAM monoclonal antibody, clone 323/A3	100 ug	54,609
MAB11348	MAB11348	POMC monoclonal antibody, clone 57	100 ug	54,609
MAB11349	MAB11349	PECAM1 monoclonal antibody, clone JC/70A	100 ug	54,609
MAB11350	MAB11350	TFF1 monoclonal antibody, clone GE2	100 ug	54,609
MAB11353	MAB11353	AMACR monoclonal antibody, clone 13H4	500 uL	70,821
MAB11354	MAB11354	VWF monoclonal antibody, clone IIIIE2.34	100 ug	54,609
MAB11355	MAB11355	VWF monoclonal antibody, clone 3E2D10	100 ug	54,609
MAB11356	MAB11356	VWF monoclonal antibody, clone VWF635	100 ug	54,609
MAB11357	MAB11357	Hepatocyte monoclonal antibody, clone OCH1E5	100 ug	54,609
MAB11358	MAB11358	POMC monoclonal antibody, clone 2F6	100 ug	54,609
MAB11359	MAB11359	PODXL monoclonal antibody, clone 2A4	100 ug	54,609
MAB11360	MAB11360	POMC monoclonal antibody, clone AH26 + 57	100 ug	54,609
MAB11361	MAB11361	PODXL monoclonal antibody, clone 4F10	100 ug	54,609
MAB11362	MAB11362	KRT10 monoclonal antibody, clone LH2	100 ug	54,609
MAB11364	MAB11364	MCAM monoclonal antibody, clone OJ79c	100 ug	54,609
MAB11365	MAB11365	L1CAM monoclonal antibody, clone UJ127	100 ug	54,609
MAB11366	MAB11366	IVL monoclonal antibody, clone SYS	100 ug	54,609
MAB11368	MAB11368	CEACAM5 monoclonal antibody, clone C66/261	100 ug	54,609
MAB11369	MAB11369	CDC20 monoclonal antibody, clone AR12	100 ug	54,609
MAB11370	MAB11370	CDKN1B monoclonal antibody, clone SX53G8	100 ug	54,609
MAB11371	MAB11371	CCNB1 monoclonal antibody, clone V92.1	100 ug	54,609
MAB11372	MAB11372	FKBP4 monoclonal antibody, clone Hi52C	100 ug	70,821
MAB11373	MAB11373	FKBP4 monoclonal antibody, clone Hi52C (ATTO 390)	100 ug	87,886
MAB11374	MAB11374	FKBP4 monoclonal antibody, clone Hi52C (ATTO 488)	100 ug	87,886
MAB11375	MAB11375	FKBP4 monoclonal antibody, clone Hi52C (ATTO 565)	100 ug	87,886
MAB11376	MAB11376	FKBP4 monoclonal antibody, clone Hi52C (ATTO 594)	100 ug	87,886
MAB11377	MAB11377	FKBP4 monoclonal antibody, clone Hi52C (ATTO 633)	100 ug	87,886
MAB11378	MAB11378	FKBP4 monoclonal antibody, clone Hi52C (ATTO 655)	100 ug	87,886
MAB11379	MAB11379	FKBP4 monoclonal antibody, clone Hi52C (ATTO 680)	100 ug	87,886
MAB11380	MAB11380	FKBP4 monoclonal antibody, clone Hi52C (ATTO 700)	100 ug	87,886
MAB11381	MAB11381	FKBP4 monoclonal antibody, clone Hi52C (Alkaline Phosphatase)	100 ug	87,886
MAB11382	MAB11382	FKBP4 monoclonal antibody, clone Hi52C (APC)	100 ug	87,886
MAB11383	MAB11383	FKBP4 monoclonal antibody, clone Hi52C (Biotin)	100 ug	87,886
MAB11384	MAB11384	FKBP4 monoclonal antibody, clone Hi52C (FITC)	100 ug	87,886
MAB11385	MAB11385	FKBP4 monoclonal antibody, clone Hi52C (HRP)	100 ug	87,886
MAB11386	MAB11386	FKBP4 monoclonal antibody, clone Hi52C (PE/ATTO 594)	100 ug	87,886
MAB11387	MAB11387	FKBP4 monoclonal antibody, clone Hi52C (PerCP)	100 ug	87,886
MAB11388	MAB11388	FKBP4 monoclonal antibody, clone Hi52C (RPE)	100 ug	87,886
MAB11389	MAB11389	FKBP4 monoclonal antibody, clone Hi52C (Streptavidin)	100 ug	87,886
MAB1139	MAB1139	GAB1 monoclonal antibody, clone 1AT1979	100 ul	54,609
MAB11390	MAB11390	HSPA1A monoclonal antibody, clone 5A5	100 ug	70,821
MAB11391	MAB11391	HSPA1A monoclonal antibody, clone 5A5 (ATTO 390)	100 ug	87,886
MAB11392	MAB11392	HSPA1A monoclonal antibody, clone 5A5 (ATTO 488)	100 ug	87,886
MAB11393	MAB11393	HSPA1A monoclonal antibody, clone 5A5 (ATTO 565)	100 ug	87,886
MAB11394	MAB11394	HSPA1A monoclonal antibody, clone 5A5 (ATTO 594)	100 ug	87,886
MAB11395	MAB11395	HSPA1A monoclonal antibody, clone 5A5 (ATTO 633)	100 ug	87,886
MAB11396	MAB11396	HSPA1A monoclonal antibody, clone 5A5 (ATTO 655)	100 ug	87,886
MAB11397	MAB11397	HSPA1A monoclonal antibody, clone 5A5 (ATTO 680)	100 ug	87,886
MAB11398	MAB11398	HSPA1A monoclonal antibody, clone 5A5 (ATTO 700)	100 ug	87,886
MAB11399	MAB11399	HSPA1A monoclonal antibody, clone 5A5 (Alkaline Phosphatase)	100 ug	87,886
MAB11400	MAB11400	HSPA1A monoclonal antibody, clone 5A5 (APC)	100 ug	87,886
MAB11401	MAB11401	HSPA1A monoclonal antibody, clone 5A5 (Biotin)	100 ug	87,886
MAB11402	MAB11402	HSPA1A monoclonal antibody, clone 5A5 (FITC)	100 ug	87,886
MAB11403	MAB11403	HSPA1A monoclonal antibody, clone 5A5 (HRP)	100 ug	79,354
MAB11404	MAB11404	HSPA1A monoclonal antibody, clone 5A5 (PE/ATTO 594)	100 ug	87,886
MAB11405	MAB11405	HSPA1A monoclonal antibody, clone 5A5 (PerCP)	100 ug	87,886
MAB11406	MAB11406	HSPA1A monoclonal antibody, clone 5A5 (RPE)	100 ug	87,886
MAB11407	MAB11407	HSPA1A monoclonal antibody, clone 5A5 (Streptavidin)	100 ug	87,886
MAB11408	MAB11408	TP53 monoclonal antibody, clone Pab 1801	100 ug	57,168
MAB11409	MAB11409	TP53 monoclonal antibody, clone Pab 1801 (ATTO 390)	100 ug	79,354
MAB1141	MAB1141	IKBKG monoclonal antibody, clone 55AT986.5.78	400 ul	54,609
MAB11410	MAB11410	TP53 monoclonal antibody, clone Pab 1801 (ATTO 488)	100 ug	79,354
MAB11411	MAB11411	TP53 monoclonal antibody, clone Pab 1801 (ATTO 565)	100 ug	79,354
MAB11412	MAB11412	TP53 monoclonal antibody, clone Pab 1801 (ATTO 594)	100 ug	79,354
MAB11413	MAB11413	TP53 monoclonal antibody, clone Pab 1801 (ATTO 633)	100 ug	79,354
MAB11414	MAB11414	TP53 monoclonal antibody, clone Pab 1801 (ATTO 655)	100 ug	79,354
MAB11415	MAB11415	TP53 monoclonal antibody, clone Pab 1801 (ATTO 680)	100 ug	79,354

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB11416	MAB11416	TP53 monoclonal antibody, clone Pab 1801 (ATTO 700)	100 ug	79,354
MAB11417	MAB11417	TP53 monoclonal antibody, clone Pab 1801 (Alkaline Phosphatase)	100 ug	79,354
MAB11418	MAB11418	TP53 monoclonal antibody, clone Pab 1801 (APC )	100 ug	79,354
MAB11419	MAB11419	TP53 monoclonal antibody, clone Pab 1801 (Biotin)	100 ug	79,354
MAB11420	MAB11420	TP53 monoclonal antibody, clone Pab 1801 (FITC)	100 ug	79,354
MAB11421	MAB11421	TP53 monoclonal antibody, clone Pab 1801 (HRP)	100 ug	79,354
MAB11422	MAB11422	TP53 monoclonal antibody, clone Pab 1801 (PE/ATTO 594)	100 ug	79,354
MAB11423	MAB11423	TP53 monoclonal antibody, clone Pab 1801 (PerCP)	100 ug	79,354
MAB11424	MAB11424	TP53 monoclonal antibody, clone Pab 1801 (RPE )	100 ug	79,354
MAB11425	MAB11425	TP53 monoclonal antibody, clone Pab 1801 (Streptavidin)	100 ug	79,354
MAB11426	MAB11426	DMPO monoclonal antibody, clone N1664A	100 ug	70,821
MAB11427	MAB11427	DMPO monoclonal antibody, clone N1664A (ATTO 390)	100 ug	87,886
MAB11428	MAB11428	DMPO monoclonal antibody, clone N1664A (ATTO 488)	100 ug	87,886
MAB11429	MAB11429	DMPO monoclonal antibody, clone N1664A (ATTO 565)	100 ug	87,886
MAB1143	MAB1143	MET monoclonal antibody, clone 4AT44	400 ul	54,609
MAB11430	MAB11430	DMPO monoclonal antibody, clone N1664A (ATTO 594)	100 ug	87,886
MAB11431	MAB11431	DMPO monoclonal antibody, clone N1664A (ATTO 633)	100 ug	87,886
MAB11432	MAB11432	DMPO monoclonal antibody, clone N1664A (ATTO 655)	100 ug	87,886
MAB11433	MAB11433	DMPO monoclonal antibody, clone N1664A (ATTO 680)	100 ug	87,886
MAB11434	MAB11434	DMPO monoclonal antibody, clone N1664A (ATTO 700)	100 ug	87,886
MAB11435	MAB11435	DMPO monoclonal antibody, clone N1664A (Alkaline Phosphatase)	100 ug	87,886
MAB11436	MAB11436	DMPO monoclonal antibody, clone N1664A (APC )	100 ug	87,886
MAB11437	MAB11437	DMPO monoclonal antibody, clone N1664A (HRP)	100 ug	87,886
MAB11438	MAB11438	DMPO monoclonal antibody, clone N1664A (PE/ATTO 594)	100 ug	87,886
MAB11439	MAB11439	DMPO monoclonal antibody, clone N1664A (PerCP)	100 ug	87,886
MAB1144	MAB1144	MET monoclonal antibody, clone 6AT203	400 ul	54,609
MAB11440	MAB11440	DMPO monoclonal antibody, clone N1664A (RPE )	100 ug	87,886
MAB11441	MAB11441	DMPO monoclonal antibody, clone N1664A (Streptavidin)	100 ug	87,886
MAB11442	MAB11442	DUX4 monoclonal antibody, clone P2B1	100 ug	70,821
MAB11443	MAB11443	DUX4 monoclonal antibody, clone P2B1 (ATTO 390)	100 ug	87,886
MAB11444	MAB11444	DUX4 monoclonal antibody, clone P2B1 (ATTO 488)	100 ug	87,886
MAB11445	MAB11445	DUX4 monoclonal antibody, clone P2B1 (ATTO 565)	100 ug	87,886
MAB11446	MAB11446	DUX4 monoclonal antibody, clone P2B1 (ATTO 594)	100 ug	87,886
MAB11447	MAB11447	DUX4 monoclonal antibody, clone P2B1 (ATTO 633)	100 ug	87,886
MAB11448	MAB11448	DUX4 monoclonal antibody, clone P2B1 (ATTO 655)	100 ug	87,886
MAB11449	MAB11449	DUX4 monoclonal antibody, clone P2B1 (ATTO 680)	100 ug	87,886
MAB1145	MAB1145	MET monoclonal antibody, clone 6AT1785	400 ul	54,609
MAB11450	MAB11450	DUX4 monoclonal antibody, clone P2B1 (ATTO 700)	100 ug	87,886
MAB5131	MAB5131	Cytokeratin monoclonal antibody, clone C-11 (APC)	100 ug	54,609
MAB6645	MAB6645	PDIA3 monoclonal antibody, clone MaP.ERP57	200 ug	70,821
MAB8740	MAB8740	KDM3A monoclonal antibody	100 ug	54,609
PAB12482	PAB12482	ATG5 polyclonal antibody	100 uL	70,821
PAB12776	PAB12776	Shaker polyclonal antibody	100 ug	54,609
PAB14135	PAB14135	KDM4A polyclonal antibody	50 ug	54,609
PAB18864	PAB18864	FASLG polyclonal antibody	100 ug	54,609
PAB20317	PAB20317	CNOT4 polyclonal antibody	100 uL	70,821
PAB5853	PAB5853	Ochratoxin A polyclonal antibody	100 ug	54,609
MAB11451	MAB11451	DUX4 monoclonal antibody, clone P2B1 (Alkaline Phosphatase)	100 ug	87,886
MAB11452	MAB11452	DUX4 monoclonal antibody, clone P2B1 (APC )	100 ug	87,886
MAB11453	MAB11453	DUX4 monoclonal antibody, clone P2B1 (Biotin)	100 ug	87,886
MAB11454	MAB11454	DUX4 monoclonal antibody, clone P2B1 (FITC)	100 ug	87,886
MAB11455	MAB11455	DUX4 monoclonal antibody, clone P2B1 (HRP)	100 ug	87,886
MAB11456	MAB11456	DUX4 monoclonal antibody, clone P2B1 (PE/ATTO 594)	100 ug	87,886
MAB11457	MAB11457	DUX4 monoclonal antibody, clone P2B1 (PerCP)	100 ug	87,886
MAB11458	MAB11458	DUX4 monoclonal antibody, clone P2B1 (RPE )	100 ug	87,886
MAB11459	MAB11459	DUX4 monoclonal antibody, clone P2B1 (Streptavidin)	100 ug	87,886
MAB1146	MAB1146	MET monoclonal antibody, clone 4AT259	400 ul	54,609
MAB11460	MAB11460	Mdc1 monoclonal antibody, clone P2B11	100 ug	70,821
MAB11461	MAB11461	Mdc1 monoclonal antibody, clone P2B11 (ATTO 390)	100 ug	87,886
MAB11462	MAB11462	Mdc1 monoclonal antibody, clone P2B11 (ATTO 488)	100 ug	87,886
MAB11463	MAB11463	Mdc1 monoclonal antibody, clone P2B11 (ATTO 565)	100 ug	87,886
MAB11464	MAB11464	Mdc1 monoclonal antibody, clone P2B11 (ATTO 594)	100 ug	87,886
MAB11465	MAB11465	Mdc1 monoclonal antibody, clone P2B11 (ATTO 633)	100 ug	87,886
MAB11466	MAB11466	Mdc1 monoclonal antibody, clone P2B11 (ATTO 655)	100 ug	87,886
MAB11467	MAB11467	Mdc1 monoclonal antibody, clone P2B11 (ATTO 680)	100 ug	87,886
MAB11468	MAB11468	Mdc1 monoclonal antibody, clone P2B11 (ATTO 700)	100 ug	87,886
MAB11469	MAB11469	Mdc1 monoclonal antibody, clone P2B11 (Alkaline Phosphatase)	100 ug	87,886
MAB1147	MAB1147	MET monoclonal antibody, clone 4AT247	400 ul	54,609
MAB11470	MAB11470	Mdc1 monoclonal antibody, clone P2B11 (APC )	100 ug	87,886
MAB11471	MAB11471	Mdc1 monoclonal antibody, clone P2B11 (Biotin)	100 ug	87,886
MAB11472	MAB11472	Mdc1 monoclonal antibody, clone P2B11 (FITC)	100 ug	79,354
MAB11473	MAB11473	Mdc1 monoclonal antibody, clone P2B11 (HRP)	100 ug	79,354
MAB11474	MAB11474	Mdc1 monoclonal antibody, clone P2B11 (PE/ATTO 594)	100 ug	87,886
MAB11475	MAB11475	Mdc1 monoclonal antibody, clone P2B11 (PerCP)	100 ug	87,886
MAB11476	MAB11476	Mdc1 monoclonal antibody, clone P2B11 (RPE )	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB11477	MAB11477	Mdc1 monoclonal antibody, clone P2B11 (Streptavidin)	100 ug	87,886
MAB1148	MAB1148	H3F3A/H3F3B (phospho S10) monoclonal antibody, clone 44AT53.87	400 uL	57,168
MAB11480	MAB11480	Bromodeoxyuridine monoclonal antibody, clone BU20a	100 ug	54,609
MAB11481	MAB11481	Bromodeoxyuridine monoclonal antibody, clone BRD494	100 ug	54,609
MAB11482	MAB11482	Bromodeoxyuridine monoclonal antibody, clone BRD469	100 ug	54,609
MAB11483	MAB11483	VIM monoclonal antibody, clone LN6	100 ug	54,609
MAB11484	MAB11484	PTPRC monoclonal antibody, clone PD7-26	100 ug	54,609
MAB11485	MAB11485	IGL@ monoclonal antibody, clone LAM03	100 ug	54,609
MAB11486	MAB11486	IGKC monoclonal antibody, clone HP6053	100 ug	54,609
MAB11487	MAB11487	IGKC monoclonal antibody, clone KLC264	100 ug	54,609
MAB11488	MAB11488	EGFR monoclonal antibody, clone H9B4	100 ug	54,609
MAB1149	MAB1149	H3F3A/H3F3B (phospho S10) monoclonal antibody, clone 44AT1232.94	400 ul	57,168
MAB11490	MAB11490	CD5 monoclonal antibody, clone CD5-54-F6	100 ug	54,609
MAB11491	MAB11491	C4A monoclonal antibody, clone TDM16	100 ug	54,609
MAB11493	MAB11493	C4A monoclonal antibody, clone C4D205	100 ug	54,609
MAB11494	MAB11494	SLC5A5 monoclonal antibody, clone FP5	100 ug	70,821
MAB11495	MAB11495	SLC5A5 monoclonal antibody, clone FP5 (ATTO 390)	100 ug	87,886
MAB11496	MAB11496	SLC5A5 monoclonal antibody, clone FP5 (ATTO 488)	100 ug	87,886
MAB11497	MAB11497	SLC5A5 monoclonal antibody, clone FP5 (ATTO 565)	100 ug	87,886
MAB11498	MAB11498	SLC5A5 monoclonal antibody, clone FP5 (ATTO 594)	100 ug	87,886
MAB11499	MAB11499	SLC5A5 monoclonal antibody, clone FP5 (ATTO 633)	100 ug	87,886
MAB1150	MAB1150	PRDM10 monoclonal antibody, clone 48AT1224.90.46	400 ul	54,609
MAB11500	MAB11500	SLC5A5 monoclonal antibody, clone FP5 (ATTO 655)	100 ug	87,886
MAB11501	MAB11501	SLC5A5 monoclonal antibody, clone FP5 (ATTO 680)	100 ug	87,886
MAB11502	MAB11502	SLC5A5 monoclonal antibody, clone FP5 (ATTO 700)	100 ug	87,886
MAB11503	MAB11503	SLC5A5 monoclonal antibody, clone FP5 (Alkaline Phosphatase)	100 ug	87,886
MAB11504	MAB11504	SLC5A5 monoclonal antibody, clone FP5 (APC)	100 ug	87,886
MAB11505	MAB11505	SLC5A5 monoclonal antibody, clone FP5 (Biotin)	100 ug	87,886
MAB11506	MAB11506	SLC5A5 monoclonal antibody, clone FP5 (FITC)	100 ug	87,886
MAB11507	MAB11507	SLC5A5 monoclonal antibody, clone FP5 (HRP)	100 ug	87,886
MAB11508	MAB11508	SLC5A5 monoclonal antibody, clone FP5 (PE/ATTO 594)	100 ug	87,886
MAB11509	MAB11509	SLC5A5 monoclonal antibody, clone FP5 (PerCP)	100 ug	87,886
MAB1151	MAB1151	PRDM2 monoclonal antibody, clone 33AT1045	400 ul	54,609
MAB11510	MAB11510	SLC5A5 monoclonal antibody, clone FP5 (RPE)	100 ug	87,886
MAB11511	MAB11511	SLC5A5 monoclonal antibody, clone FP5 (Streptavidin)	100 ug	87,886
MAB11512	MAB11512	Slc17a7 monoclonal antibody, clone S28-9	100 ug	70,821
MAB11513	MAB11513	Slc17a7 monoclonal antibody, clone S28-9 (ATTO 390)	100 ug	87,886
MAB11514	MAB11514	Slc17a7 monoclonal antibody, clone S28-9 (ATTO 488)	100 ug	87,886
MAB11515	MAB11515	Slc17a7 monoclonal antibody, clone S28-9 (ATTO 565)	100 ug	87,886
MAB11516	MAB11516	Slc17a7 monoclonal antibody, clone S28-9 (ATTO 594)	100 ug	87,886
MAB11517	MAB11517	Slc17a7 monoclonal antibody, clone S28-9 (ATTO 633)	100 ug	87,886
MAB11518	MAB11518	Slc17a7 monoclonal antibody, clone S28-9 (ATTO 655)	100 ug	87,886
MAB11519	MAB11519	Slc17a7 monoclonal antibody, clone S28-9 (ATTO 680)	100 ug	87,886
MAB11520	MAB11520	Slc17a7 monoclonal antibody, clone S28-9 (ATTO 700)	100 ug	87,886
MAB11521	MAB11521	Slc17a7 monoclonal antibody, clone S28-9 (Alkaline Phosphatase)	100 ug	87,886
MAB11522	MAB11522	Slc17a7 monoclonal antibody, clone S28-9 (APC)	100 ug	87,886
MAB11523	MAB11523	Slc17a7 monoclonal antibody, clone S28-9 (Biotin)	100 ug	87,886
MAB11524	MAB11524	Slc17a7 monoclonal antibody, clone S28-9 (FITC)	100 ug	87,886
MAB11525	MAB11525	Slc17a7 monoclonal antibody, clone S28-9 (HRP)	100 ug	87,886
MAB11526	MAB11526	Slc17a7 monoclonal antibody, clone S28-9 (PE/ATTO 594)	100 ug	87,886
MAB11527	MAB11527	Slc17a7 monoclonal antibody, clone S28-9 (PerCP)	100 ug	87,886
MAB11528	MAB11528	Slc17a7 monoclonal antibody, clone S28-9 (RPE)	100 ug	87,886
MAB11529	MAB11529	Slc17a7 monoclonal antibody, clone S28-9 (Streptavidin)	100 ug	87,886
MAB1153	MAB1153	SETD8 monoclonal antibody, clone 43AT551.86	400 uL	54,609
MAB11530	MAB11530	Slc17a6 monoclonal antibody, clone S29-29	100 ug	70,821
MAB11531	MAB11531	Slc17a6 monoclonal antibody, clone S29-29 (ATTO 390)	100 ug	87,886
MAB11532	MAB11532	Slc17a6 monoclonal antibody, clone S29-29 (ATTO 488)	100 ug	87,886
MAB11533	MAB11533	Slc17a6 monoclonal antibody, clone S29-29 (ATTO 565)	100 ug	87,886
MAB11534	MAB11534	Slc17a6 monoclonal antibody, clone S29-29 (ATTO 594)	100 ug	87,886
MAB11535	MAB11535	Slc17a6 monoclonal antibody, clone S29-29 (ATTO 633)	100 ug	87,886
MAB11536	MAB11536	Slc17a6 monoclonal antibody, clone S29-29 (ATTO 655)	100 ug	87,886
MAB11537	MAB11537	Slc17a6 monoclonal antibody, clone S29-29 (ATTO 680)	100 ug	87,886
MAB11538	MAB11538	Slc17a6 monoclonal antibody, clone S29-29 (ATTO 700)	100 ug	87,886
MAB11539	MAB11539	Slc17a6 monoclonal antibody, clone S29-29 (Alkaline Phosphatase)	100 ug	87,886
MAB1154	MAB1154	SETD8 monoclonal antibody, clone 43AT890	400 ul	54,609
MAB11540	MAB11540	Slc17a6 monoclonal antibody, clone S29-29 (APC)	100 ug	87,886
MAB11541	MAB11541	Slc17a6 monoclonal antibody, clone S29-29 (Biotin)	100 ug	87,886
MAB11542	MAB11542	Slc17a6 monoclonal antibody, clone S29-29 (FITC)	100 ug	87,886
MAB11543	MAB11543	Slc17a6 monoclonal antibody, clone S29-29 (HRP)	100 ug	87,886
MAB11544	MAB11544	Slc17a6 monoclonal antibody, clone S29-29 (PE/ATTO 594)	100 ug	87,886
MAB11545	MAB11545	Slc17a6 monoclonal antibody, clone S29-29 (PerCP)	100 ug	87,886
MAB11546	MAB11546	Slc17a6 monoclonal antibody, clone S29-29 (RPE)	100 ug	87,886
MAB11547	MAB11547	Slc17a6 monoclonal antibody, clone S29-29 (Streptavidin)	100 ug	87,886
MAB11548	MAB11548	Cacna1g monoclonal antibody, clone S178A-9	100 ug	70,821
MAB11549	MAB11549	Cacna1g monoclonal antibody, clone S178A-9 (ATTO 390)	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB1155	MAB1155	SRC monoclonal antibody, clone 17AT28	400 uL	54,609
MAB11550	MAB11550	Cacna1g monoclonal antibody, clone S178A-9 (ATTO 488)	100 ug	87,886
MAB11551	MAB11551	Cacna1g monoclonal antibody, clone S178A-9 (ATTO 565)	100 ug	87,886
MAB11552	MAB11552	Cacna1g monoclonal antibody, clone S178A-9 (ATTO 594)	100 ug	87,886
MAB11553	MAB11553	Cacna1g monoclonal antibody, clone S178A-9 (ATTO 633)	100 ug	87,886
MAB11554	MAB11554	Cacna1g monoclonal antibody, clone S178A-9 (ATTO 655)	100 ug	87,886
MAB11555	MAB11555	Cacna1g monoclonal antibody, clone S178A-9 (ATTO 680)	100 ug	87,886
MAB11556	MAB11556	Cacna1g monoclonal antibody, clone S178A-9 (ATTO 700)	100 ug	87,886
MAB11557	MAB11557	Cacna1g monoclonal antibody, clone S178A-9 (Alkaline Phosphatase)	100 ug	87,886
MAB11558	MAB11558	Cacna1g monoclonal antibody, clone S178A-9 (APC)	100 ug	87,886
MAB11559	MAB11559	Cacna1g monoclonal antibody, clone S178A-9 (Biotin)	100 ug	87,886
MAB1156	MAB1156	SUV39H1 monoclonal antibody, clone 42AT239.96.72	400 ul	54,609
MAB11560	MAB11560	Cacna1g monoclonal antibody, clone S178A-9 (FITC)	100 ug	87,886
MAB11561	MAB11561	Cacna1g monoclonal antibody, clone S178A-9 (HRP)	100 ug	87,886
MAB11562	MAB11562	Cacna1g monoclonal antibody, clone S178A-9 (PE/ATTO 594)	100 ug	87,886
MAB11563	MAB11563	Cacna1g monoclonal antibody, clone S178A-9 (PerCP)	100 ug	87,886
MAB11564	MAB11564	Cacna1g monoclonal antibody, clone S178A-9 (RPE)	100 ug	87,886
MAB11565	MAB11565	Cacna1g monoclonal antibody, clone S178A-9 (Streptavidin)	100 ug	87,886
MAB11566	MAB11566	Kcnb1 monoclonal antibody, clone S89-34	100 ug	70,821
MAB11567	MAB11567	Kcnb1 monoclonal antibody, clone S89-34 (ATTO 390)	100 ug	87,886
MAB11568	MAB11568	Kcnb1 monoclonal antibody, clone S89-34 (ATTO 488)	100 ug	87,886
MAB11569	MAB11569	Kcnb1 monoclonal antibody, clone S89-34 (ATTO 565)	100 ug	87,886
MAB11570	MAB11570	Kcnb1 monoclonal antibody, clone S89-34 (ATTO 594)	100 ug	87,886
MAB11571	MAB11571	Kcnb1 monoclonal antibody, clone S89-34 (ATTO 633)	100 ug	87,886
MAB11572	MAB11572	Kcnb1 monoclonal antibody, clone S89-34 (ATTO 655)	100 ug	87,886
MAB11573	MAB11573	Kcnb1 monoclonal antibody, clone S89-34 (ATTO 680)	100 ug	87,886
MAB11574	MAB11574	Kcnb1 monoclonal antibody, clone S89-34 (ATTO 700)	100 ug	87,886
MAB11575	MAB11575	Kcnb1 monoclonal antibody, clone S89-34 (Alkaline Phosphatase)	100 ug	87,886
MAB11576	MAB11576	Kcnb1 monoclonal antibody, clone S89-34 (APC)	100 ug	87,886
MAB11577	MAB11577	Kcnb1 monoclonal antibody, clone S89-34 (Biotin)	100 ug	87,886
MAB11578	MAB11578	Kcnb1 monoclonal antibody, clone S89-34 (FITC)	100 ug	87,886
MAB11579	MAB11579	Kcnb1 monoclonal antibody, clone S89-34 (HRP)	100 ug	87,886
MAB11580	MAB11580	Kcnb1 monoclonal antibody, clone S89-34 (PE/ATTO 594)	100 ug	87,886
MAB11581	MAB11581	Kcnb1 monoclonal antibody, clone S89-34 (PerCP)	100 ug	87,886
MAB11582	MAB11582	Kcnb1 monoclonal antibody, clone S89-34 (RPE)	100 ug	87,886
MAB11583	MAB11583	Kcnb1 monoclonal antibody, clone S89-34 (Streptavidin)	100 ug	87,886
MAB11584	MAB11584	WASF1 monoclonal antibody, clone S91-36	100 ug	70,821
MAB11585	MAB11585	WASF1 monoclonal antibody, clone S91-36 (ATTO 390)	100 ug	87,886
MAB11586	MAB11586	WASF1 monoclonal antibody, clone S91-36 (ATTO 488)	100 ug	87,886
MAB11587	MAB11587	WASF1 monoclonal antibody, clone S91-36 (ATTO 565)	100 ug	87,886
MAB11588	MAB11588	WASF1 monoclonal antibody, clone S91-36 (ATTO 594)	100 ug	87,886
MAB11589	MAB11589	WASF1 monoclonal antibody, clone S91-36 (ATTO 633)	100 ug	87,886
MAB11590	MAB11590	WASF1 monoclonal antibody, clone S91-36 (ATTO 655)	100 ug	87,886
MAB11591	MAB11591	WASF1 monoclonal antibody, clone S91-36 (ATTO 680)	100 ug	87,886
MAB11592	MAB11592	WASF1 monoclonal antibody, clone S91-36 (ATTO 700)	100 ug	87,886
MAB11593	MAB11593	WASF1 monoclonal antibody, clone S91-36 (Alkaline Phosphatase)	100 ug	87,886
MAB11594	MAB11594	WASF1 monoclonal antibody, clone S91-36 (APC)	100 ug	87,886
MAB11595	MAB11595	WASF1 monoclonal antibody, clone S91-36 (Biotin)	100 ug	87,886
MAB11596	MAB11596	WASF1 monoclonal antibody, clone S91-36 (FITC)	100 ug	87,886
MAB11597	MAB11597	WASF1 monoclonal antibody, clone S91-36 (HRP)	100 ug	87,886
MAB11598	MAB11598	WASF1 monoclonal antibody, clone S91-36 (PE/ATTO 594)	100 ug	87,886
MAB11599	MAB11599	WASF1 monoclonal antibody, clone S91-36 (PerCP)	100 ug	87,886
MAB11600	MAB11600	WASF1 monoclonal antibody, clone S91-36 (RPE)	100 ug	87,886
MAB11601	MAB11601	WASF1 monoclonal antibody, clone S91-36 (Streptavidin)	100 ug	87,886
MAB11602	MAB11602	OLFM1 monoclonal antibody, clone S96-7	100 ug	70,821
MAB11603	MAB11603	OLFM1 monoclonal antibody, clone S96-7 (ATTO 390)	100 ug	87,886
MAB11604	MAB11604	OLFM1 monoclonal antibody, clone S96-7 (ATTO 488)	100 ug	87,886
MAB11605	MAB11605	OLFM1 monoclonal antibody, clone S96-7 (ATTO 565)	100 ug	87,886
MAB11606	MAB11606	OLFM1 monoclonal antibody, clone S96-7 (ATTO 594)	100 ug	87,886
MAB11607	MAB11607	OLFM1 monoclonal antibody, clone S96-7 (ATTO 633)	100 ug	87,886
MAB11608	MAB11608	OLFM1 monoclonal antibody, clone S96-7 (ATTO 655)	100 ug	87,886
MAB11609	MAB11609	OLFM1 monoclonal antibody, clone S96-7 (ATTO 680)	100 ug	87,886
MAB11610	MAB11610	OLFM1 monoclonal antibody, clone S96-7 (ATTO 700)	100 ug	87,886
MAB11611	MAB11611	OLFM1 monoclonal antibody, clone S96-7 (Alkaline Phosphatase)	100 ug	87,886
MAB11612	MAB11612	OLFM1 monoclonal antibody, clone S96-7 (APC)	100 ug	87,886
MAB11613	MAB11613	OLFM1 monoclonal antibody, clone S96-7 (Biotin)	100 ug	87,886
MAB11614	MAB11614	OLFM1 monoclonal antibody, clone S96-7 (FITC)	100 ug	87,886
MAB11615	MAB11615	OLFM1 monoclonal antibody, clone S96-7 (HRP)	100 ug	87,886
MAB11616	MAB11616	OLFM1 monoclonal antibody, clone S96-7 (PE/ATTO 594)	100 ug	87,886
MAB11617	MAB11617	OLFM1 monoclonal antibody, clone S96-7 (PerCP)	100 ug	87,886
MAB11618	MAB11618	OLFM1 monoclonal antibody, clone S96-7 (RPE)	100 ug	87,886
MAB11619	MAB11619	OLFM1 monoclonal antibody, clone S96-7 (Streptavidin)	100 ug	87,886
MAB11620	MAB11620	Pick1 monoclonal antibody, clone S20-8	100 ug	70,821
MAB11621	MAB11621	Pick1 monoclonal antibody, clone S20-8 (ATTO 390)	100 ug	87,886
MAB11622	MAB11622	Pick1 monoclonal antibody, clone S20-8 (ATTO 488)	100 ug	87,886



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB11623	MAB11623	Pick1 monoclonal antibody, clone S20-8 (ATTO 565)	100 ug	87,886
MAB11624	MAB11624	Pick1 monoclonal antibody, clone S20-8 (ATTO 594)	100 ug	87,886
MAB11625	MAB11625	Pick1 monoclonal antibody, clone S20-8 (ATTO 633)	100 ug	87,886
MAB11626	MAB11626	Pick1 monoclonal antibody, clone S20-8 (ATTO 655)	100 ug	87,886
MAB11627	MAB11627	Pick1 monoclonal antibody, clone S20-8 (ATTO 680)	100 ug	87,886
MAB11628	MAB11628	Pick1 monoclonal antibody, clone S20-8 (ATTO 700)	100 ug	87,886
MAB11629	MAB11629	Pick1 monoclonal antibody, clone S20-8 (Alkaline Phosphatase)	100 ug	87,886
MAB11630	MAB11630	Pick1 monoclonal antibody, clone S20-8 (APC)	100 ug	87,886
MAB11631	MAB11631	Pick1 monoclonal antibody, clone S20-8 (Biotin)	100 ug	87,886
MAB11632	MAB11632	Pick1 monoclonal antibody, clone S20-8 (FITC)	100 ug	87,886
MAB11633	MAB11633	Pick1 monoclonal antibody, clone S20-8 (HRP)	100 ug	87,886
MAB11634	MAB11634	Pick1 monoclonal antibody, clone S20-8 (PE/ATTO 594)	100 ug	87,886
MAB11635	MAB11635	Pick1 monoclonal antibody, clone S20-8 (PerCP)	100 ug	87,886
MAB11636	MAB11636	Pick1 monoclonal antibody, clone S20-8 (RPE)	100 ug	87,886
MAB11637	MAB11637	Pick1 monoclonal antibody, clone S20-8 (Streptavidin)	100 ug	87,886
MAB11638	MAB11638	Gria2 monoclonal antibody, clone S21-32	100 ug	70,821
MAB11639	MAB11639	Gria2 monoclonal antibody, clone S21-32 (ATTO 390)	100 ug	87,886
MAB11640	MAB11640	Gria2 monoclonal antibody, clone S21-32 (ATTO 488)	100 ug	87,886
MAB11641	MAB11641	Gria2 monoclonal antibody, clone S21-32 (ATTO 565)	100 ug	87,886
MAB11642	MAB11642	Gria2 monoclonal antibody, clone S21-32 (ATTO 594)	100 ug	87,886
MAB11643	MAB11643	Gria2 monoclonal antibody, clone S21-32 (ATTO 633)	100 ug	87,886
MAB11644	MAB11644	Gria2 monoclonal antibody, clone S21-32 (ATTO 655)	100 ug	87,886
MAB11645	MAB11645	Gria2 monoclonal antibody, clone S21-32 (ATTO 680)	100 ug	87,886
MAB11646	MAB11646	Gria2 monoclonal antibody, clone S21-32 (ATTO 700)	100 ug	87,886
MAB11647	MAB11647	Gria2 monoclonal antibody, clone S21-32 (Alkaline Phosphatase)	100 ug	87,886
MAB11648	MAB11648	Gria2 monoclonal antibody, clone S21-32 (APC)	100 ug	87,886
MAB11649	MAB11649	Gria2 monoclonal antibody, clone S21-32 (Biotin)	100 ug	87,886
MAB11650	MAB11650	Gria2 monoclonal antibody, clone S21-32 (FITC)	100 ug	87,886
MAB11651	MAB11651	Gria2 monoclonal antibody, clone S21-32 (HRP)	100 ug	87,886
MAB11652	MAB11652	Gria2 monoclonal antibody, clone S21-32 (PE/ATTO 594)	100 ug	87,886
MAB11653	MAB11653	Gria2 monoclonal antibody, clone S21-32 (PerCP)	100 ug	87,886
MAB11654	MAB11654	Gria2 monoclonal antibody, clone S21-32 (RPE)	100 ug	87,886
MAB11655	MAB11655	Gria2 monoclonal antibody, clone S21-32 (Streptavidin)	100 ug	87,886
MAB11656	MAB11656	Kcna3 monoclonal antibody, clone S23-27	100 ug	70,821
MAB11657	MAB11657	Kcna3 monoclonal antibody, clone S23-27 (ATTO 390)	100 ug	87,886
MAB11658	MAB11658	Kcna3 monoclonal antibody, clone S23-27 (ATTO 488)	100 ug	87,886
MAB11659	MAB11659	Kcna3 monoclonal antibody, clone S23-27 (ATTO 565)	100 ug	87,886
MAB11660	MAB11660	Kcna3 monoclonal antibody, clone S23-27 (ATTO 594)	100 ug	87,886
MAB11661	MAB11661	Kcna3 monoclonal antibody, clone S23-27 (ATTO 633)	100 ug	87,886
MAB11662	MAB11662	Kcna3 monoclonal antibody, clone S23-27 (ATTO 655)	100 ug	87,886
MAB11663	MAB11663	Kcna3 monoclonal antibody, clone S23-27 (ATTO 680)	100 ug	87,886
MAB11664	MAB11664	Kcna3 monoclonal antibody, clone S23-27 (ATTO 700)	100 ug	87,886
MAB11665	MAB11665	Kcna3 monoclonal antibody, clone S23-27 (Alkaline Phosphatase)	100 ug	87,886
MAB11666	MAB11666	Kcna3 monoclonal antibody, clone S23-27 (APC)	100 ug	87,886
MAB11667	MAB11667	Kcna3 monoclonal antibody, clone S23-27 (Biotin)	100 ug	87,886
MAB11668	MAB11668	Kcna3 monoclonal antibody, clone S23-27 (FITC)	100 ug	87,886
MAB11669	MAB11669	Kcna3 monoclonal antibody, clone S23-27 (HRP)	100 ug	87,886
MAB11670	MAB11670	Kcna3 monoclonal antibody, clone S23-27 (PE/ATTO 594)	100 ug	87,886
MAB11671	MAB11671	Kcna3 monoclonal antibody, clone S23-27 (PerCP)	100 ug	87,886
MAB11672	MAB11672	Kcna3 monoclonal antibody, clone S23-27 (RPE)	100 ug	87,886
MAB11673	MAB11673	Kcna3 monoclonal antibody, clone S23-27 (Streptavidin)	100 ug	87,886
MAB11674	MAB11674	Itpr1 monoclonal antibody, clone S24-18	100 ug	70,821
MAB11675	MAB11675	Itpr1 monoclonal antibody, clone S24-18 (ATTO 390)	100 ug	87,886
MAB11676	MAB11676	Itpr1 monoclonal antibody, clone S24-18 (ATTO 488)	100 ug	87,886
MAB11677	MAB11677	Itpr1 monoclonal antibody, clone S24-18 (ATTO 565)	100 ug	87,886
MAB11678	MAB11678	Itpr1 monoclonal antibody, clone S24-18 (ATTO 594)	100 ug	87,886
MAB11679	MAB11679	Itpr1 monoclonal antibody, clone S24-18 (ATTO 633)	100 ug	87,886
MAB11680	MAB11680	Itpr1 monoclonal antibody, clone S24-18 (ATTO 655)	100 ug	87,886
MAB11681	MAB11681	Itpr1 monoclonal antibody, clone S24-18 (ATTO 680)	100 ug	87,886
MAB11682	MAB11682	Itpr1 monoclonal antibody, clone S24-18 (ATTO 700)	100 ug	87,886
MAB11683	MAB11683	Itpr1 monoclonal antibody, clone S24-18 (Alkaline Phosphatase)	100 ug	87,886
MAB11684	MAB11684	Itpr1 monoclonal antibody, clone S24-18 (APC)	100 ug	87,886
MAB11685	MAB11685	Itpr1 monoclonal antibody, clone S24-18 (Biotin)	100 ug	87,886
MAB11686	MAB11686	Itpr1 monoclonal antibody, clone S24-18 (FITC)	100 ug	87,886
MAB11687	MAB11687	Itpr1 monoclonal antibody, clone S24-18 (HRP)	100 ug	87,886
MAB11688	MAB11688	Itpr1 monoclonal antibody, clone S24-18 (PE/ATTO 594)	100 ug	87,886
MAB11689	MAB11689	Itpr1 monoclonal antibody, clone S24-18 (PerCP)	100 ug	87,886
MAB11690	MAB11690	Itpr1 monoclonal antibody, clone S24-18 (RPE)	100 ug	87,886
MAB11691	MAB11691	Itpr1 monoclonal antibody, clone S24-18 (Streptavidin)	100 ug	87,886
MAB11692	MAB11692	Cnga1/Cnga3 monoclonal antibody, clone S36-12	100 ug	70,821
MAB11693	MAB11693	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (ATTO 390)	100 ug	87,886
MAB11694	MAB11694	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (ATTO 488)	100 ug	87,886
MAB11695	MAB11695	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (ATTO 565)	100 ug	87,886
MAB11696	MAB11696	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (ATTO 594)	100 ug	87,886
MAB11697	MAB11697	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (ATTO 633)	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB11698	MAB11698	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (ATTO 655)	100 ug	87,886
MAB11699	MAB11699	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (ATTO 680)	100 ug	87,886
MAB11700	MAB11700	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (ATTO 700)	100 ug	87,886
MAB11701	MAB11701	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (Alkaline Phosphatase)	100 ug	87,886
MAB11702	MAB11702	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (APC)	100 ug	87,886
MAB11703	MAB11703	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (Biotin)	100 ug	87,886
MAB11704	MAB11704	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (FITC)	100 ug	87,886
MAB11705	MAB11705	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (HRP)	100 ug	87,886
MAB11706	MAB11706	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (PE/ATTO 594)	100 ug	87,886
MAB11707	MAB11707	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (PerCP)	100 ug	87,886
MAB11708	MAB11708	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (RPE)	100 ug	87,886
MAB11709	MAB11709	Cnga1/Cnga3 monoclonal antibody, clone S36-12 (Streptavidin)	100 ug	87,886
MAB11710	MAB11710	Grin1 monoclonal antibody, clone S308-48	100 ug	70,821
MAB11711	MAB11711	Grin1 monoclonal antibody, clone S308-48 (ATTO 390)	100 ug	87,886
MAB11712	MAB11712	Grin1 monoclonal antibody, clone S308-48 (ATTO 488)	100 ug	87,886
MAB11713	MAB11713	Grin1 monoclonal antibody, clone S308-48 (ATTO 565)	100 ug	87,886
MAB11714	MAB11714	Grin1 monoclonal antibody, clone S308-48 (ATTO 594)	100 ug	87,886
MAB11715	MAB11715	Grin1 monoclonal antibody, clone S308-48 (ATTO 633)	100 ug	87,886
MAB11716	MAB11716	Grin1 monoclonal antibody, clone S308-48 (ATTO 655)	100 ug	87,886
MAB11717	MAB11717	Grin1 monoclonal antibody, clone S308-48 (ATTO 680)	100 ug	87,886
MAB11718	MAB11718	Grin1 monoclonal antibody, clone S308-48 (ATTO 700)	100 ug	87,886
MAB11719	MAB11719	Grin1 monoclonal antibody, clone S308-48 (Alkaline Phosphatase)	100 ug	87,886
MAB11720	MAB11720	Grin1 monoclonal antibody, clone S308-48 (APC)	100 ug	87,886
MAB11721	MAB11721	Grin1 monoclonal antibody, clone S308-48 (Biotin)	100 ug	87,886
MAB11722	MAB11722	Grin1 monoclonal antibody, clone S308-48 (FITC)	100 ug	87,886
MAB11723	MAB11723	Grin1 monoclonal antibody, clone S308-48 (HRP)	100 ug	87,886
MAB11724	MAB11724	Grin1 monoclonal antibody, clone S308-48 (PE/ATTO 594)	100 ug	87,886
MAB11725	MAB11725	Grin1 monoclonal antibody, clone S308-48 (PerCP)	100 ug	87,886
MAB11726	MAB11726	Grin1 monoclonal antibody, clone S308-48 (RPE)	100 ug	87,886
MAB11727	MAB11727	Grin1 monoclonal antibody, clone S308-48 (Streptavidin)	100 ug	87,886
MAB11728	MAB11728	Kcnmb4 monoclonal antibody, clone S18A-3	100 ug	70,821
MAB11729	MAB11729	Kcnmb4 monoclonal antibody, clone S18A-3 (ATTO 390)	100 ug	87,886
MAB11730	MAB11730	Kcnmb4 monoclonal antibody, clone S18A-3 (ATTO 488)	100 ug	87,886
MAB11731	MAB11731	Kcnmb4 monoclonal antibody, clone S18A-3 (ATTO 565)	100 ug	87,886
MAB11732	MAB11732	Kcnmb4 monoclonal antibody, clone S18A-3 (ATTO 594)	100 ug	87,886
MAB11733	MAB11733	Kcnmb4 monoclonal antibody, clone S18A-3 (ATTO 633)	100 ug	87,886
MAB11734	MAB11734	Kcnmb4 monoclonal antibody, clone S18A-3 (ATTO 655)	100 ug	87,886
MAB11735	MAB11735	Kcnmb4 monoclonal antibody, clone S18A-3 (ATTO 680)	100 ug	87,886
MAB11736	MAB11736	Kcnmb4 monoclonal antibody, clone S18A-3 (ATTO 700)	100 ug	87,886
MAB11737	MAB11737	Kcnmb4 monoclonal antibody, clone S18A-3 (Alkaline Phosphatase)	100 ug	87,886
MAB11738	MAB11738	Kcnmb4 monoclonal antibody, clone S18A-3 (APC)	100 ug	87,886
MAB11739	MAB11739	Kcnmb4 monoclonal antibody, clone S18A-3 (Biotin)	100 ug	87,886
MAB11740	MAB11740	Kcnmb4 monoclonal antibody, clone S18A-3 (FITC)	100 ug	87,886
MAB11741	MAB11741	Kcnmb4 monoclonal antibody, clone S18A-3 (HRP)	100 ug	87,886
MAB11742	MAB11742	Kcnmb4 monoclonal antibody, clone S18A-3 (PE/ATTO 594)	100 ug	87,886
MAB11743	MAB11743	Kcnmb4 monoclonal antibody, clone S18A-3 (PerCP)	100 ug	87,886
MAB11744	MAB11744	Kcnmb4 monoclonal antibody, clone S18A-3 (RPE)	100 ug	87,886
MAB11745	MAB11745	Kcnmb4 monoclonal antibody, clone S18A-3 (Streptavidin)	100 ug	87,886
MAB11746	MAB11746	HSPA1A monoclonal antibody, clone 2A4	100 ug	70,821
MAB11747	MAB11747	HSPA1A monoclonal antibody, clone 2A4 (ATTO 390)	100 ug	87,886
MAB11748	MAB11748	HSPA1A monoclonal antibody, clone 2A4 (ATTO 488)	100 ug	87,886
MAB11749	MAB11749	HSPA1A monoclonal antibody, clone 2A4 (ATTO 565)	100 ug	87,886
MAB11750	MAB11750	HSPA1A monoclonal antibody, clone 2A4 (ATTO 594)	100 ug	87,886
MAB11751	MAB11751	HSPA1A monoclonal antibody, clone 2A4 (ATTO 633)	100 ug	87,886
MAB11752	MAB11752	HSPA1A monoclonal antibody, clone 2A4 (ATTO 655)	100 ug	87,886
MAB11753	MAB11753	HSPA1A monoclonal antibody, clone 2A4 (ATTO 680)	100 ug	87,886
MAB11754	MAB11754	HSPA1A monoclonal antibody, clone 2A4 (ATTO 700)	100 ug	87,886
MAB11755	MAB11755	HSPA1A monoclonal antibody, clone 2A4 (Alkaline Phosphatase)	100 ug	87,886
MAB11756	MAB11756	HSPA1A monoclonal antibody, clone 2A4 (APC)	100 ug	87,886
MAB11757	MAB11757	HSPA1A monoclonal antibody, clone 2A4 (Biotin)	100 ug	87,886
MAB11758	MAB11758	HSPA1A monoclonal antibody, clone 2A4 (FITC)	100 ug	87,886
MAB11759	MAB11759	HSPA1A monoclonal antibody, clone 2A4 (HRP)	100 ug	79,354
MAB11760	MAB11760	HSPA1A monoclonal antibody, clone 2A4 (PE/ATTO 594)	100 ug	87,886
MAB11761	MAB11761	HSPA1A monoclonal antibody, clone 2A4 (PerCP)	100 ug	87,886
MAB11762	MAB11762	HSPA1A monoclonal antibody, clone 2A4 (RPE)	100 ug	87,886
MAB11763	MAB11763	HSPA1A monoclonal antibody, clone 2A4 (Streptavidin)	100 ug	87,886
MAB11764	MAB11764	DNMT1 monoclonal antibody, clone 4G11-C7	100 ug	70,821
MAB11765	MAB11765	DNMT1 monoclonal antibody, clone 4G11-C7 (ATTO 390)	100 ug	87,886
MAB11766	MAB11766	DNMT1 monoclonal antibody, clone 4G11-C7 (ATTO 488)	100 ug	87,886
MAB11767	MAB11767	DNMT1 monoclonal antibody, clone 4G11-C7 (ATTO 565)	100 ug	87,886
MAB11768	MAB11768	DNMT1 monoclonal antibody, clone 4G11-C7 (ATTO 594)	100 ug	87,886
MAB11769	MAB11769	DNMT1 monoclonal antibody, clone 4G11-C7 (ATTO 633)	100 ug	87,886
MAB11770	MAB11770	DNMT1 monoclonal antibody, clone 4G11-C7 (ATTO 655)	100 ug	87,886
MAB11771	MAB11771	DNMT1 monoclonal antibody, clone 4G11-C7 (ATTO 680)	100 ug	87,886
MAB11772	MAB11772	DNMT1 monoclonal antibody, clone 4G11-C7 (ATTO 700)	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB11773	MAB11773	DNMT1 monoclonal antibody, clone 4G11-C7 (Alkaline Phosphatase)	100 ug	87,886
MAB11774	MAB11774	DNMT1 monoclonal antibody, clone 4G11-C7 (APC)	100 ug	87,886
MAB11775	MAB11775	DNMT1 monoclonal antibody, clone 4G11-C7 (Biotin)	100 ug	87,886
MAB11776	MAB11776	DNMT1 monoclonal antibody, clone 4G11-C7 (FITC)	100 ug	87,886
MAB11777	MAB11777	DNMT1 monoclonal antibody, clone 4G11-C7 (HRP)	100 ug	87,886
MAB11778	MAB11778	DNMT1 monoclonal antibody, clone 4G11-C7 (PE/ATTO 594)	100 ug	87,886
MAB11779	MAB11779	DNMT1 monoclonal antibody, clone 4G11-C7 (PerCP)	100 ug	87,886
MAB11780	MAB11780	DNMT1 monoclonal antibody, clone 4G11-C7 (RPE)	100 ug	87,886
MAB11781	MAB11781	DNMT1 monoclonal antibody, clone 4G11-C7 (Streptavidin)	100 ug	87,886
MAB11782	MAB11782	TXNDC5 monoclonal antibody, clone 2E7/7	100 ug	70,821
MAB11783	MAB11783	TXNDC5 monoclonal antibody, clone 2E7/7 (ATTO 390)	100 ug	87,886
MAB11784	MAB11784	TXNDC5 monoclonal antibody, clone 2E7/7 (ATTO 488)	100 ug	87,886
MAB11785	MAB11785	TXNDC5 monoclonal antibody, clone 2E7/7 (ATTO 565)	100 ug	87,886
MAB11786	MAB11786	TXNDC5 monoclonal antibody, clone 2E7/7 (ATTO 594)	100 ug	87,886
MAB11787	MAB11787	TXNDC5 monoclonal antibody, clone 2E7/7 (ATTO 633)	100 ug	87,886
MAB11788	MAB11788	TXNDC5 monoclonal antibody, clone 2E7/7 (ATTO 655)	100 ug	87,886
MAB11789	MAB11789	TXNDC5 monoclonal antibody, clone 2E7/7 (ATTO 680)	100 ug	87,886
MAB11790	MAB11790	TXNDC5 monoclonal antibody, clone 2E7/7 (ATTO 700)	100 ug	87,886
MAB11791	MAB11791	TXNDC5 monoclonal antibody, clone 2E7/7 (Alkaline Phosphatase)	100 ug	87,886
MAB11792	MAB11792	TXNDC5 monoclonal antibody, clone 2E7/7 (APC)	100 ug	87,886
MAB11793	MAB11793	TXNDC5 monoclonal antibody, clone 2E7/7 (Biotin)	100 ug	87,886
MAB11794	MAB11794	TXNDC5 monoclonal antibody, clone 2E7/7 (FITC)	100 ug	87,886
MAB11795	MAB11795	TXNDC5 monoclonal antibody, clone 2E7/7 (HRP)	100 ug	87,886
MAB11796	MAB11796	TXNDC5 monoclonal antibody, clone 2E7/7 (PE/ATTO 594)	100 ug	87,886
MAB11797	MAB11797	TXNDC5 monoclonal antibody, clone 2E7/7 (PerCP)	100 ug	87,886
MAB11798	MAB11798	TXNDC5 monoclonal antibody, clone 2E7/7 (RPE)	100 ug	87,886
MAB11799	MAB11799	TXNDC5 monoclonal antibody, clone 2E7/7 (Streptavidin)	100 ug	87,886
MAB11800	MAB11800	Kcnb1 monoclonal antibody, clone S4-11	100 ug	70,821
MAB11801	MAB11801	Kcnb1 monoclonal antibody, clone S4-11 (ATTO 390)	100 ug	87,886
MAB11802	MAB11802	Kcnb1 monoclonal antibody, clone S4-11 (ATTO 488)	100 ug	87,886
MAB11803	MAB11803	Kcnb1 monoclonal antibody, clone S4-11 (ATTO 565)	100 ug	87,886
MAB11804	MAB11804	Kcnb1 monoclonal antibody, clone S4-11 (ATTO 594)	100 ug	87,886
MAB11805	MAB11805	Kcnb1 monoclonal antibody, clone S4-11 (ATTO 633)	100 ug	87,886
MAB11806	MAB11806	Kcnb1 monoclonal antibody, clone S4-11 (ATTO 655)	100 ug	87,886
MAB11807	MAB11807	Kcnb1 monoclonal antibody, clone S4-11 (ATTO 680)	100 ug	87,886
MAB11808	MAB11808	Kcnb1 monoclonal antibody, clone S4-11 (ATTO 700)	100 ug	87,886
MAB11809	MAB11809	Kcnb1 monoclonal antibody, clone S4-11 (Alkaline Phosphatase)	100 ug	87,886
MAB11810	MAB11810	Kcnb1 monoclonal antibody, clone S4-11 (APC)	100 ug	87,886
MAB11811	MAB11811	Kcnb1 monoclonal antibody, clone S4-11 (Biotin)	100 ug	87,886
MAB11812	MAB11812	Kcnb1 monoclonal antibody, clone S4-11 (FITC)	100 ug	87,886
MAB11813	MAB11813	Kcnb1 monoclonal antibody, clone S4-11 (HRP)	100 ug	87,886
MAB11814	MAB11814	Kcnb1 monoclonal antibody, clone S4-11 (PE/ATTO 594)	100 ug	87,886
MAB11815	MAB11815	Kcnb1 monoclonal antibody, clone S4-11 (PerCP)	100 ug	87,886
MAB11816	MAB11816	Kcnb1 monoclonal antibody, clone S4-11 (RPE)	100 ug	87,886
MAB11817	MAB11817	Kcnb1 monoclonal antibody, clone S4-11 (Streptavidin)	100 ug	87,886
MAB11818	MAB11818	Kcna6 monoclonal antibody, clone S19-36	100 ug	70,821
MAB11819	MAB11819	Kcna6 monoclonal antibody, clone S19-36 (ATTO 390)	100 ug	87,886
MAB11820	MAB11820	Kcna6 monoclonal antibody, clone S19-36 (ATTO 488)	100 ug	87,886
MAB11821	MAB11821	Kcna6 monoclonal antibody, clone S19-36 (ATTO 565)	100 ug	87,886
MAB11822	MAB11822	Kcna6 monoclonal antibody, clone S19-36 (ATTO 594)	100 ug	87,886
MAB11823	MAB11823	Kcna6 monoclonal antibody, clone S19-36 (ATTO 633)	100 ug	87,886
MAB11824	MAB11824	Kcna6 monoclonal antibody, clone S19-36 (ATTO 655)	100 ug	87,886
MAB11825	MAB11825	Kcna6 monoclonal antibody, clone S19-36 (ATTO 680)	100 ug	87,886
MAB11826	MAB11826	Kcna6 monoclonal antibody, clone S19-36 (ATTO 700)	100 ug	87,886
MAB11827	MAB11827	Kcna6 monoclonal antibody, clone S19-36 (Alkaline Phosphatase)	100 ug	87,886
MAB11828	MAB11828	Kcna6 monoclonal antibody, clone S19-36 (APC)	100 ug	87,886
MAB11829	MAB11829	Kcna6 monoclonal antibody, clone S19-36 (Biotin)	100 ug	87,886
MAB11830	MAB11830	Kcna6 monoclonal antibody, clone S19-36 (FITC)	100 ug	87,886
MAB11831	MAB11831	Kcna6 monoclonal antibody, clone S19-36 (HRP)	100 ug	87,886
MAB11832	MAB11832	Kcna6 monoclonal antibody, clone S19-36 (PE/ATTO 594)	100 ug	87,886
MAB11833	MAB11833	Kcna6 monoclonal antibody, clone S19-36 (PerCP)	100 ug	87,886
MAB11834	MAB11834	Kcna6 monoclonal antibody, clone S19-36 (RPE)	100 ug	87,886
MAB11835	MAB11835	Kcna6 monoclonal antibody, clone S19-36 (Streptavidin)	100 ug	87,886
MAB11836	MAB11836	Kcnb2 monoclonal antibody, clone S37-89	100 ug	70,821
MAB11837	MAB11837	Kcnb2 monoclonal antibody, clone S37-89 (ATTO 390)	100 ug	87,886
MAB11838	MAB11838	Kcnb2 monoclonal antibody, clone S37-89 (ATTO 488)	100 ug	87,886
MAB11839	MAB11839	Kcnb2 monoclonal antibody, clone S37-89 (ATTO 565)	100 ug	87,886
MAB11840	MAB11840	Kcnb2 monoclonal antibody, clone S37-89 (ATTO 594)	100 ug	87,886
MAB11841	MAB11841	Kcnb2 monoclonal antibody, clone S37-89 (ATTO 633)	100 ug	87,886
MAB11842	MAB11842	Kcnb2 monoclonal antibody, clone S37-89 (ATTO 655)	100 ug	87,886
MAB11843	MAB11843	Kcnb2 monoclonal antibody, clone S37-89 (ATTO 680)	100 ug	87,886
MAB11844	MAB11844	Kcnb2 monoclonal antibody, clone S37-89 (ATTO 700)	100 ug	87,886
MAB11845	MAB11845	Kcnb2 monoclonal antibody, clone S37-89 (Alkaline Phosphatase)	100 ug	87,886
MAB11846	MAB11846	Kcnb2 monoclonal antibody, clone S37-89 (APC)	100 ug	87,886
MAB11847	MAB11847	Kcnb2 monoclonal antibody, clone S37-89 (Biotin)	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB11848	MAB11848	Kcnb2 monoclonal antibody, clone S37-89 (FITC)	100 ug	87,886
MAB11849	MAB11849	Kcnb2 monoclonal antibody, clone S37-89 (HRP)	100 ug	87,886
MAB11850	MAB11850	Kcnb2 monoclonal antibody, clone S37-89 (PE/ATTO 594)	100 ug	87,886
MAB11851	MAB11851	Kcnb2 monoclonal antibody, clone S37-89 (PerCP)	100 ug	87,886
MAB11852	MAB11852	Kcnb2 monoclonal antibody, clone S37-89 (RPE)	100 ug	87,886
MAB11853	MAB11853	Kcnb2 monoclonal antibody, clone S37-89 (Streptavidin)	100 ug	87,886
MAB11854	MAB11854	Kcnab1 monoclonal antibody, clone S47-42	100 ug	70,821
MAB11855	MAB11855	Kcnab1 monoclonal antibody, clone S47-42 (ATTO 390)	100 ug	87,886
MAB11856	MAB11856	Kcnab1 monoclonal antibody, clone S47-42 (ATTO 488)	100 ug	87,886
MAB11857	MAB11857	Kcnab1 monoclonal antibody, clone S47-42 (ATTO 565)	100 ug	87,886
MAB11858	MAB11858	Kcnab1 monoclonal antibody, clone S47-42 (ATTO 594)	100 ug	87,886
MAB11859	MAB11859	Kcnab1 monoclonal antibody, clone S47-42 (ATTO 633)	100 ug	87,886
MAB11860	MAB11860	Kcnab1 monoclonal antibody, clone S47-42 (ATTO 655)	100 ug	87,886
MAB11861	MAB11861	Kcnab1 monoclonal antibody, clone S47-42 (ATTO 680)	100 ug	87,886
MAB11862	MAB11862	Kcnab1 monoclonal antibody, clone S47-42 (ATTO 700)	100 ug	87,886
MAB11863	MAB11863	Kcnab1 monoclonal antibody, clone S47-42 (Alkaline Phosphatase)	100 ug	87,886
MAB11864	MAB11864	Kcnab1 monoclonal antibody, clone S47-42 (APC)	100 ug	87,886
MAB11865	MAB11865	Kcnab1 monoclonal antibody, clone S47-42 (Biotin)	100 ug	87,886
MAB11866	MAB11866	Kcnab1 monoclonal antibody, clone S47-42 (FITC)	100 ug	87,886
MAB11867	MAB11867	Kcnab1 monoclonal antibody, clone S47-42 (HRP)	100 ug	87,886
MAB11868	MAB11868	Kcnab1 monoclonal antibody, clone S47-42 (PE/ATTO 594)	100 ug	87,886
MAB11869	MAB11869	Kcnab1 monoclonal antibody, clone S47-42 (PerCP)	100 ug	87,886
MAB11870	MAB11870	Kcnab1 monoclonal antibody, clone S47-42 (RPE)	100 ug	87,886
MAB11871	MAB11871	Kcnab1 monoclonal antibody, clone S47-42 (Streptavidin)	100 ug	87,886
MAB11872	MAB11872	Sh3gl1 monoclonal antibody, clone S51-1	100 ug	70,821
MAB11873	MAB11873	Sh3gl1 monoclonal antibody, clone S51-1 (ATTO 390)	100 ug	87,886
MAB11874	MAB11874	Sh3gl1 monoclonal antibody, clone S51-1 (ATTO 488)	100 ug	87,886
MAB11875	MAB11875	Sh3gl1 monoclonal antibody, clone S51-1 (ATTO 565)	100 ug	87,886
MAB11876	MAB11876	Sh3gl1 monoclonal antibody, clone S51-1 (ATTO 594)	100 ug	87,886
MAB11877	MAB11877	Sh3gl1 monoclonal antibody, clone S51-1 (ATTO 633)	100 ug	87,886
MAB11878	MAB11878	Sh3gl1 monoclonal antibody, clone S51-1 (ATTO 655)	100 ug	87,886
MAB11879	MAB11879	Sh3gl1 monoclonal antibody, clone S51-1 (ATTO 680)	100 ug	87,886
MAB11880	MAB11880	Sh3gl1 monoclonal antibody, clone S51-1 (ATTO 700)	100 ug	87,886
MAB11881	MAB11881	Sh3gl1 monoclonal antibody, clone S51-1 (Alkaline Phosphatase)	100 ug	87,886
MAB11882	MAB11882	Sh3gl1 monoclonal antibody, clone S51-1 (APC)	100 ug	87,886
MAB11883	MAB11883	Sh3gl1 monoclonal antibody, clone S51-1 (Biotin)	100 ug	87,886
MAB11884	MAB11884	Sh3gl1 monoclonal antibody, clone S51-1 (FITC)	100 ug	87,886
MAB11885	MAB11885	Sh3gl1 monoclonal antibody, clone S51-1 (HRP)	100 ug	87,886
MAB11886	MAB11886	Sh3gl1 monoclonal antibody, clone S51-1 (PE/ATTO 594)	100 ug	87,886
MAB11887	MAB11887	Sh3gl1 monoclonal antibody, clone S51-1 (PerCP)	100 ug	87,886
MAB11888	MAB11888	Sh3gl1 monoclonal antibody, clone S51-1 (RPE)	100 ug	87,886
MAB11889	MAB11889	Sh3gl1 monoclonal antibody, clone S51-1 (Streptavidin)	100 ug	87,886
MAB1189	MAB1189	F2 monoclonal antibody	150 ug	54,609
MAB11890	MAB11890	Cntnap1 monoclonal antibody, clone S65-35	100 ug	70,821
MAB11891	MAB11891	Cntnap1 monoclonal antibody, clone S65-35 (ATTO 390)	100 ug	87,886
MAB11892	MAB11892	Cntnap1 monoclonal antibody, clone S65-35 (ATTO 488)	100 ug	87,886
MAB11893	MAB11893	Cntnap1 monoclonal antibody, clone S65-35 (ATTO 565)	100 ug	87,886
MAB11894	MAB11894	Cntnap1 monoclonal antibody, clone S65-35 (ATTO 594)	100 ug	87,886
MAB11895	MAB11895	Cntnap1 monoclonal antibody, clone S65-35 (ATTO 633)	100 ug	87,886
MAB11896	MAB11896	Cntnap1 monoclonal antibody, clone S65-35 (ATTO 655)	100 ug	87,886
MAB11897	MAB11897	Cntnap1 monoclonal antibody, clone S65-35 (ATTO 680)	100 ug	87,886
MAB11898	MAB11898	Cntnap1 monoclonal antibody, clone S65-35 (ATTO 700)	100 ug	87,886
MAB11899	MAB11899	Cntnap1 monoclonal antibody, clone S65-35 (Alkaline Phosphatase)	100 ug	87,886
MAB11900	MAB11900	Cntnap1 monoclonal antibody, clone S65-35 (APC)	100 ug	87,886
MAB11901	MAB11901	Cntnap1 monoclonal antibody, clone S65-35 (Biotin)	100 ug	87,886
MAB11902	MAB11902	Cntnap1 monoclonal antibody, clone S65-35 (FITC)	100 ug	87,886
MAB11903	MAB11903	Cntnap1 monoclonal antibody, clone S65-35 (HRP)	100 ug	87,886
MAB11904	MAB11904	Cntnap1 monoclonal antibody, clone S65-35 (PE/ATTO 594)	100 ug	87,886
MAB11905	MAB11905	Cntnap1 monoclonal antibody, clone S65-35 (PerCP)	100 ug	87,886
MAB11906	MAB11906	Cntnap1 monoclonal antibody, clone S65-35 (RPE)	100 ug	87,886
MAB11907	MAB11907	Cntnap1 monoclonal antibody, clone S65-35 (Streptavidin)	100 ug	87,886
MAB11908	MAB11908	CNTNAP2 monoclonal antibody, clone S67-25	100 ug	70,821
MAB11909	MAB11909	CNTNAP2 monoclonal antibody, clone S67-25 (ATTO 390)	100 ug	87,886
MAB11910	MAB11910	CNTNAP2 monoclonal antibody, clone S67-25 (ATTO 488)	100 ug	87,886
MAB11911	MAB11911	CNTNAP2 monoclonal antibody, clone S67-25 (ATTO 565)	100 ug	87,886
MAB11912	MAB11912	CNTNAP2 monoclonal antibody, clone S67-25 (ATTO 594)	100 ug	87,886
MAB11913	MAB11913	CNTNAP2 monoclonal antibody, clone S67-25 (ATTO 633)	100 ug	87,886
MAB11914	MAB11914	CNTNAP2 monoclonal antibody, clone S67-25 (ATTO 655)	100 ug	87,886
MAB11915	MAB11915	CNTNAP2 monoclonal antibody, clone S67-25 (ATTO 680)	100 ug	87,886
MAB11916	MAB11916	CNTNAP2 monoclonal antibody, clone S67-25 (ATTO 700)	100 ug	87,886
MAB11917	MAB11917	CNTNAP2 monoclonal antibody, clone S67-25 (Alkaline Phosphatase)	100 ug	87,886
MAB11918	MAB11918	CNTNAP2 monoclonal antibody, clone S67-25 (APC)	100 ug	87,886
MAB11919	MAB11919	CNTNAP2 monoclonal antibody, clone S67-25 (Biotin)	100 ug	87,886
MAB11920	MAB11920	CNTNAP2 monoclonal antibody, clone S67-25 (FITC)	100 ug	87,886
MAB11921	MAB11921	CNTNAP2 monoclonal antibody, clone S67-25 (HRP)	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB11922	MAB11922	CNTNAP2 monoclonal antibody, clone S67-25 (PE/ATTO 594)	100 ug	87,886
MAB11923	MAB11923	CNTNAP2 monoclonal antibody, clone S67-25 (PerCP)	100 ug	87,886
MAB11924	MAB11924	CNTNAP2 monoclonal antibody, clone S67-25 (RPE)	100 ug	87,886
MAB11925	MAB11925	CNTNAP2 monoclonal antibody, clone S67-25 (Streptavidin)	100 ug	87,886
MAB11926	MAB11926	RCOR1 monoclonal antibody, clone S72-8	100 ug	70,821
MAB11927	MAB11927	RCOR1 monoclonal antibody, clone S72-8 (ATTO 390)	100 ug	87,886
MAB11928	MAB11928	RCOR1 monoclonal antibody, clone S72-8 (ATTO 488)	100 ug	87,886
MAB11929	MAB11929	RCOR1 monoclonal antibody, clone S72-8 (ATTO 565)	100 ug	87,886
MAB1193	MAB1193	APOB monoclonal antibody	150 ug	54,609
MAB11930	MAB11930	RCOR1 monoclonal antibody, clone S72-8 (ATTO 594)	100 ug	87,886
MAB11931	MAB11931	RCOR1 monoclonal antibody, clone S72-8 (ATTO 633)	100 ug	87,886
MAB11932	MAB11932	RCOR1 monoclonal antibody, clone S72-8 (ATTO 655)	100 ug	87,886
MAB11933	MAB11933	RCOR1 monoclonal antibody, clone S72-8 (ATTO 680)	100 ug	87,886
MAB11934	MAB11934	RCOR1 monoclonal antibody, clone S72-8 (ATTO 700)	100 ug	87,886
MAB11935	MAB11935	RCOR1 monoclonal antibody, clone S72-8 (Alkaline Phosphatase)	100 ug	87,886
MAB11936	MAB11936	RCOR1 monoclonal antibody, clone S72-8 (APC)	100 ug	87,886
MAB11937	MAB11937	RCOR1 monoclonal antibody, clone S72-8 (Biotin)	100 ug	87,886
MAB11938	MAB11938	RCOR1 monoclonal antibody, clone S72-8 (FITC)	100 ug	87,886
MAB11939	MAB11939	RCOR1 monoclonal antibody, clone S72-8 (HRP)	100 ug	87,886
MAB1194	MAB1194	APOE monoclonal antibody	150 ug	54,609
MAB11940	MAB11940	RCOR1 monoclonal antibody, clone S72-8 (PE/ATTO 594)	100 ug	87,886
MAB11941	MAB11941	RCOR1 monoclonal antibody, clone S72-8 (PerCP)	100 ug	87,886
MAB11942	MAB11942	RCOR1 monoclonal antibody, clone S72-8 (RPE)	100 ug	87,886
MAB11943	MAB11943	RCOR1 monoclonal antibody, clone S72-8 (Streptavidin)	100 ug	87,886
MAB11944	MAB11944	Cntn1 monoclonal antibody, clone S73-20	100 ug	70,821
MAB11945	MAB11945	Cntn1 monoclonal antibody, clone S73-20 (ATTO 390)	100 ug	87,886
MAB11946	MAB11946	Cntn1 monoclonal antibody, clone S73-20 (ATTO 488)	100 ug	87,886
MAB11947	MAB11947	Cntn1 monoclonal antibody, clone S73-20 (ATTO 565)	100 ug	87,886
MAB11948	MAB11948	Cntn1 monoclonal antibody, clone S73-20 (ATTO 594)	100 ug	87,886
MAB11949	MAB11949	Cntn1 monoclonal antibody, clone S73-20 (ATTO 633)	100 ug	87,886
MAB11950	MAB11950	Cntn1 monoclonal antibody, clone S73-20 (ATTO 655)	100 ug	87,886
MAB11951	MAB11951	Cntn1 monoclonal antibody, clone S73-20 (ATTO 680)	100 ug	87,886
MAB11952	MAB11952	Cntn1 monoclonal antibody, clone S73-20 (ATTO 700)	100 ug	87,886
MAB11953	MAB11953	Cntn1 monoclonal antibody, clone S73-20 (Alkaline Phosphatase)	100 ug	87,886
MAB11954	MAB11954	Cntn1 monoclonal antibody, clone S73-20 (APC)	100 ug	87,886
MAB11955	MAB11955	Cntn1 monoclonal antibody, clone S73-20 (Biotin)	100 ug	87,886
MAB11956	MAB11956	Cntn1 monoclonal antibody, clone S73-20 (FITC)	100 ug	87,886
MAB11957	MAB11957	Cntn1 monoclonal antibody, clone S73-20 (HRP)	100 ug	87,886
MAB11958	MAB11958	Cntn1 monoclonal antibody, clone S73-20 (PE/ATTO 594)	100 ug	87,886
MAB11959	MAB11959	Cntn1 monoclonal antibody, clone S73-20 (PerCP)	100 ug	87,886
MAB11960	MAB11960	Cntn1 monoclonal antibody, clone S73-20 (RPE)	100 ug	87,886
MAB11961	MAB11961	Cntn1 monoclonal antibody, clone S73-20 (Streptavidin)	100 ug	87,886
MAB11962	MAB11962	Scn1a monoclonal antibody, clone S74-71	100 ug	70,821
MAB11963	MAB11963	Scn1a monoclonal antibody, clone S74-71 (ATTO 390)	100 ug	87,886
MAB11964	MAB11964	Scn1a monoclonal antibody, clone S74-71 (ATTO 488)	100 ug	87,886
MAB11965	MAB11965	Scn1a monoclonal antibody, clone S74-71 (ATTO 565)	100 ug	87,886
MAB11966	MAB11966	Scn1a monoclonal antibody, clone S74-71 (ATTO 594)	100 ug	87,886
MAB11967	MAB11967	Scn1a monoclonal antibody, clone S74-71 (ATTO 633)	100 ug	87,886
MAB11968	MAB11968	Scn1a monoclonal antibody, clone S74-71 (ATTO 655)	100 ug	87,886
MAB11969	MAB11969	Scn1a monoclonal antibody, clone S74-71 (ATTO 680)	100 ug	87,886
MAB11970	MAB11970	Scn1a monoclonal antibody, clone S74-71 (ATTO 700)	100 ug	87,886
MAB11971	MAB11971	Scn1a monoclonal antibody, clone S74-71 (Alkaline Phosphatase)	100 ug	87,886
MAB11972	MAB11972	Scn1a monoclonal antibody, clone S74-71 (APC)	100 ug	87,886
MAB11973	MAB11973	Scn1a monoclonal antibody, clone S74-71 (Biotin)	100 ug	87,886
MAB11974	MAB11974	Scn1a monoclonal antibody, clone S74-71 (FITC)	100 ug	87,886
MAB11975	MAB11975	Scn1a monoclonal antibody, clone S74-71 (HRP)	100 ug	87,886
MAB11976	MAB11976	Scn1a monoclonal antibody, clone S74-71 (PE/ATTO 594)	100 ug	87,886
MAB11977	MAB11977	Scn1a monoclonal antibody, clone S74-71 (PerCP)	100 ug	87,886
MAB11978	MAB11978	Scn1a monoclonal antibody, clone S74-71 (RPE)	100 ug	87,886
MAB11979	MAB11979	Scn1a monoclonal antibody, clone S74-71 (Streptavidin)	100 ug	87,886
MAB1198	MAB1198	A2M monoclonal antibody	150 ug	54,609
MAB11980	MAB11980	Scn8a monoclonal antibody, clone S87A-10	100 ug	70,821
MAB11981	MAB11981	Scn8a monoclonal antibody, clone S87A-10 (ATTO 390)	100 ug	87,886
MAB11982	MAB11982	Scn8a monoclonal antibody, clone S87A-10 (ATTO 488)	100 ug	87,886
MAB11983	MAB11983	Scn8a monoclonal antibody, clone S87A-10 (ATTO 565)	100 ug	87,886
MAB11984	MAB11984	Scn8a monoclonal antibody, clone S87A-10 (ATTO 594)	100 ug	87,886
MAB11985	MAB11985	Scn8a monoclonal antibody, clone S87A-10 (ATTO 633)	100 ug	87,886
MAB11986	MAB11986	Scn8a monoclonal antibody, clone S87A-10 (ATTO 655)	100 ug	87,886
MAB11987	MAB11987	Scn8a monoclonal antibody, clone S87A-10 (ATTO 680)	100 ug	87,886
MAB11988	MAB11988	Scn8a monoclonal antibody, clone S87A-10 (ATTO 700)	100 ug	87,886
MAB11989	MAB11989	Scn8a monoclonal antibody, clone S87A-10 (Alkaline Phosphatase)	100 ug	87,886
MAB1199	MAB1199	SERPINF2 monoclonal antibody	150 ug	54,609
MAB11990	MAB11990	Scn8a monoclonal antibody, clone S87A-10 (APC)	100 ug	87,886
MAB11991	MAB11991	Scn8a monoclonal antibody, clone S87A-10 (Biotin)	100 ug	87,886
MAB11992	MAB11992	Scn8a monoclonal antibody, clone S87A-10 (FITC)	100 ug	87,886



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB11993	MAB11993	Scn8a monoclonal antibody, clone S87A-10 (HRP)	100 ug	87,886
MAB11994	MAB11994	Scn8a monoclonal antibody, clone S87A-10 (PE/ATTO 594)	100 ug	87,886
MAB11995	MAB11995	Scn8a monoclonal antibody, clone S87A-10 (PerCP)	100 ug	87,886
MAB11996	MAB11996	Scn8a monoclonal antibody, clone S87A-10 (RPE)	100 ug	87,886
MAB11997	MAB11997	Scn8a monoclonal antibody, clone S87A-10 (Streptavidin)	100 ug	87,886
MAB11998	MAB11998	STRN4 monoclonal antibody, clone S88-64	100 ug	70,821
MAB11999	MAB11999	STRN4 monoclonal antibody, clone S88-64 (ATTO 390)	100 ug	87,886
MAB12000	MAB12000	STRN4 monoclonal antibody, clone S88-64 (ATTO 488)	100 ug	87,886
MAB12001	MAB12001	STRN4 monoclonal antibody, clone S88-64 (ATTO 565)	100 ug	87,886
MAB12002	MAB12002	STRN4 monoclonal antibody, clone S88-64 (ATTO 594)	100 ug	87,886
MAB12003	MAB12003	STRN4 monoclonal antibody, clone S88-64 (ATTO 633)	100 ug	87,886
MAB12004	MAB12004	STRN4 monoclonal antibody, clone S88-64 (ATTO 655)	100 ug	87,886
MAB12005	MAB12005	STRN4 monoclonal antibody, clone S88-64 (ATTO 680)	100 ug	87,886
MAB12006	MAB12006	STRN4 monoclonal antibody, clone S88-64 (ATTO 700)	100 ug	87,886
MAB12007	MAB12007	STRN4 monoclonal antibody, clone S88-64 (Alkaline Phosphatase)	100 ug	87,886
MAB12008	MAB12008	STRN4 monoclonal antibody, clone S88-64 (APC)	100 ug	87,886
MAB12009	MAB12009	STRN4 monoclonal antibody, clone S88-64 (Biotin)	100 ug	87,886
MAB12010	MAB12010	STRN4 monoclonal antibody, clone S88-64 (FITC)	100 ug	87,886
MAB12011	MAB12011	STRN4 monoclonal antibody, clone S88-64 (HRP)	100 ug	87,886
MAB12012	MAB12012	STRN4 monoclonal antibody, clone S88-64 (PE/ATTO 594)	100 ug	87,886
MAB12013	MAB12013	STRN4 monoclonal antibody, clone S88-64 (PerCP)	100 ug	87,886
MAB12014	MAB12014	STRN4 monoclonal antibody, clone S88-64 (RPE)	100 ug	87,886
MAB12015	MAB12015	STRN4 monoclonal antibody, clone S88-64 (Streptavidin)	100 ug	87,886
MAB12016	MAB12016	ACTA2 monoclonal antibody, clone SPM332	100 ug	54,609
MAB12017	MAB12017	AFP monoclonal antibody, clone SPM334	100 ug	54,609
MAB12018	MAB12018	KLK3 monoclonal antibody, clone SPM352	100 ug	54,609
MAB12019	MAB12019	BAX monoclonal antibody, clone SPM336	100 ug	54,609
MAB12020	MAB12020	CCND1 monoclonal antibody, clone SPM587	100 ug	54,609
MAB12021	MAB12021	BCL2 monoclonal antibody, clone SPM117	100 ug	54,609
MAB12022	MAB12022	BCL2 monoclonal antibody, clone SPM530	100 ug	54,609
MAB12023	MAB12023	BCL2L1 monoclonal antibody, clone SPM165	100 ug	54,609
MAB12024	MAB12024	CA9 monoclonal antibody, clone SPM314	100 ug	54,609
MAB12025	MAB12025	CA9 monoclonal antibody, clone SPM487	100 ug	54,609
MAB12026	MAB12026	CD1A monoclonal antibody, clone SPM120	100 ug	54,609
MAB12027	MAB12027	CD5 monoclonal antibody, clone SPM546	100 ug	54,609
MAB12028	MAB12028	CD6 monoclonal antibody, clone SPM547	100 ug	54,609
MAB12029	MAB12029	CD8A monoclonal antibody, clone SPM548	100 ug	54,609
MAB1203	MAB1203	APOC2 monoclonal antibody	150 ug	54,609
MAB12030	MAB12030	CD34 monoclonal antibody, clone SPM123	100 ug	54,609
MAB12031	MAB12031	CD44 monoclonal antibody, clone SPM544	100 ug	54,609
MAB12032	MAB12032	CD68 monoclonal antibody, clone SPM130	100 ug	54,609
MAB12033	MAB12033	CD79A monoclonal antibody, clone SPM549	100 ug	54,609
MAB12034	MAB12034	CD79A monoclonal antibody, clone SPM550	100 ug	54,609
MAB12035	MAB12035	Cdkn1b monoclonal antibody, clone SPM348	100 ug	54,609
MAB12036	MAB12036	CEACAM5 monoclonal antibody, clone SPM551	100 ug	54,609
MAB12037	MAB12037	CEACAM5 monoclonal antibody, clone SPM541	100 ug	54,609
MAB12038	MAB12038	CGA monoclonal antibody, clone SPM552	100 ug	54,609
MAB12039	MAB12039	CGB monoclonal antibody, clone SPM105	100 ug	54,609
MAB1204	MAB1204	Serpinc1 monoclonal antibody	150 ug	54,609
MAB12040	MAB12040	CGB monoclonal antibody, clone SPM529	100 ug	54,609
MAB12041	MAB12041	CHGA monoclonal antibody, clone SPM553	100 ug	54,609
MAB12042	MAB12042	CHGA monoclonal antibody, clone SPM585	100 ug	54,609
MAB12043	MAB12043	CHGA monoclonal antibody, clone SPM339	100 ug	54,609
MAB12044	MAB12044	CR1 monoclonal antibody, clone SPM554	100 ug	54,609
MAB12046	MAB12046	PECAM1 monoclonal antibody, clone SPM122	100 ug	54,609
MAB12047	MAB12047	PGR monoclonal antibody, clone SPM566	100 ug	54,609
MAB12048	MAB12048	POMC monoclonal antibody, clone SPM333	100 ug	54,609
MAB12049	MAB12049	PTPRC monoclonal antibody, clone SPM125	100 ug	54,609
MAB1205	MAB1205	Albumin monoclonal antibody	150 ug	54,609
MAB12050	MAB12050	PTPRC monoclonal antibody, clone SPM568	100 ug	54,609
MAB12051	MAB12051	PTPRC monoclonal antibody, clone SPM570	100 ug	54,609
MAB12052	MAB12052	PTPRC monoclonal antibody, clone SPM569	100 ug	54,609
MAB12053	MAB12053	SILV monoclonal antibody, clone SPM142	100 ug	54,609
MAB12054	MAB12054	SILV monoclonal antibody, clone SPM286	100 ug	54,609
MAB12055	MAB12055	SUMO2/SUMO3 monoclonal antibody, clone SPM572	100 ug	54,609
MAB12056	MAB12056	SPN monoclonal antibody, clone SPM503	100 ug	54,609
MAB12057	MAB12057	TG monoclonal antibody, clone SPM221	100 ug	54,609
MAB12058	MAB12058	NKX2-1 monoclonal antibody, clone SPM150	100 ug	54,609
MAB12059	MAB12059	TP53 monoclonal antibody, clone SPM589	100 ug	54,609
MAB12060	MAB12060	TP53 monoclonal antibody, clone SPM590	100 ug	54,609
MAB12061	MAB12061	TYR monoclonal antibody, clone SPM360	100 ug	54,609
MAB12062	MAB12062	SUMO1 monoclonal antibody, clone SPM571	100 ug	54,609
MAB12063	MAB12063	UCHL1 monoclonal antibody, clone SPM574	100 ug	54,609
MAB12064	MAB12064	VIM monoclonal antibody, clone SPM576	100 ug	54,609
MAB12065	MAB12065	VWF monoclonal antibody, clone SPM577	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB12066	MAB12066	MALT1 monoclonal antibody, clone SPM578	100 ug	54,609
MAB12069	MAB12069	ANO1 monoclonal antibody, clone SPM580	100 ug	54,609
MAB1207	MAB1207	FABP1 monoclonal antibody	150 ug	54,609
MAB12070	MAB12070	Muscle specific actin monoclonal antibody, clone SPM160	100 ug	54,609
MAB12071	MAB12071	Biotin monoclonal antibody, clone SPM375	100 ug	54,609
MAB12072	MAB12072	BrdU monoclonal antibody, clone SPM166	100 ug	54,609
MAB12073	MAB12073	BrdU monoclonal antibody, clone SPM537	100 ug	54,609
MAB12075	MAB12075	Basic Cytokeratin monoclonal antibody, clone SPM591	100 ug	54,609
MAB12076	MAB12076	Acidic Cytokeratin monoclonal antibody, clone SPM115	100 ug	54,609
MAB12077	MAB12077	Basic Cytokeratin monoclonal antibody, clone SPM116	100 ug	54,609
MAB12078	MAB12078	Tacstd1 monoclonal antibody, clone SPM534	500 uL	54,609
MAB12079	MAB12079	Tacstd1 monoclonal antibody, clone SPM535	500 uL	54,609
MAB1208	MAB1208	RBP4 monoclonal antibody	150 ug	54,609
MAB12080	MAB12080	Granulocyte monoclonal antibody, clone SPM250	100 ug	54,609
MAB12081	MAB12081	Myeloid Cell Marker monoclonal antibody, clone SPM298	100 ug	54,609
MAB12082	MAB12082	tag-72 monoclonal antibody, clone SPM148	100 ug	54,609
MAB12083	MAB12083	tag-72 monoclonal antibody, clone SPM536	100 ug	54,609
MAB12084	MAB12084	ECM1 monoclonal antibody, clone SPM217	100 ug	54,609
MAB12085	MAB12085	ESR1 monoclonal antibody, clone SPM567	100 ug	54,609
MAB12086	MAB12086	MLANA monoclonal antibody, clone SPM342	100 ug	54,609
MAB12087	MAB12087	MLANA monoclonal antibody, clone SPM540	100 ug	54,609
MAB12088	MAB12088	MLANA monoclonal antibody, clone SPM555	100 ug	54,609
MAB12090	MAB12090	GFAP monoclonal antibody, clone SPM248	100 ug	54,609
MAB12091	MAB12091	HSPB1 monoclonal antibody, clone SPM252	100 ug	54,609
MAB12092	MAB12092	HSPD1 monoclonal antibody, clone SPM253	100 ug	54,609
MAB12093	MAB12093	IGHG1 monoclonal antibody, clone SPM556	100 ug	54,609
MAB12094	MAB12094	IGHM monoclonal antibody, clone SPM557	100 ug	54,609
MAB12095	MAB12095	IGKC monoclonal antibody, clone SPM558	100 ug	54,609
MAB12096	MAB12096	IGL monoclonal antibody, clone SPM559	100 ug	54,609
MAB12097	MAB12097	INS monoclonal antibody, clone SPM139	100 ug	54,609
MAB12098	MAB12098	INS monoclonal antibody, clone SPM531	100 ug	54,609
MAB12099	MAB12099	KRT8 monoclonal antibody, clone SPM538	100 ug	54,609
MAB1210	MAB1210	TNF monoclonal antibody	150 ug	54,609
MAB12100	MAB12100	KRT8 monoclonal antibody, clone SPM192	100 ug	54,609
MAB12101	MAB12101	KRT14 monoclonal antibody, clone SPM263	100 ug	54,609
MAB12102	MAB12102	Krt17 monoclonal antibody, clone SPM560	100 ug	54,609
MAB12103	MAB12103	KRT18 monoclonal antibody, clone SPM510	100 ug	54,609
MAB12104	MAB12104	KRT19 monoclonal antibody, clone SPM266	100 ug	54,609
MAB12105	MAB12105	KRT19 monoclonal antibody, clone SPM561	100 ug	54,609
MAB12106	MAB12106	EPCAM monoclonal antibody, clone SPM134	100 ug	54,609
MAB12107	MAB12107	EPCAM monoclonal antibody, clone SPM528	100 ug	54,609
MAB12108	MAB12108	MAGEA1 monoclonal antibody, clone SPM282	100 ug	54,609
MAB1211	MAB1211	F2 monoclonal antibody	150 ug	54,609
MAB12110	MAB12110	MSN monoclonal antibody, clone SPM562	100 ug	54,609
MAB12111	MAB12111	MUC1 monoclonal antibody, clone SPM132	100 ug	54,609
MAB12112	MAB12112	MUC1 monoclonal antibody, clone SPM533	100 ug	54,609
MAB12113	MAB12113	MUC2 monoclonal antibody, clone SPM296	100 ug	54,609
MAB12114	MAB12114	MUC5AC monoclonal antibody, clone SPM297	100 ug	54,609
MAB12115	MAB12115	Myod1 monoclonal antibody, clone SPM427	100 ug	54,609
MAB12116	MAB12116	MYOG monoclonal antibody, clone SPM144	100 ug	54,609
MAB12117	MAB12117	NCAM1 monoclonal antibody, clone SPM128	100 ug	54,609
MAB12118	MAB12118	NCAM1 monoclonal antibody, clone SPM489	100 ug	54,609
MAB12119	MAB12119	NEFH monoclonal antibody, clone SPM563	100 ug	54,609
MAB12120	MAB12120	NKX2-2 monoclonal antibody, clone SPM564	100 ug	54,609
MAB12121	MAB12121	ODC1 monoclonal antibody, clone SPM565	100 ug	54,609
MAB12122	MAB12122	PCNA monoclonal antibody, clone SPM350	100 ug	54,609
MAB12123	MAB12123	PECAM1 monoclonal antibody, clone SPM532	100 ug	54,609
MAB12124	MAB12124	CD1A monoclonal antibody, clone C1A/711	100 ug	54,609
MAB12125	MAB12125	CD44 monoclonal antibody, clone 156-3C11	100 ug	54,609
MAB12126	MAB12126	CD68 monoclonal antibody, clone C68/684	100 ug	54,609
MAB12127	MAB12127	CGA monoclonal antibody, clone HCGa/53	100 ug	54,609
MAB12128	MAB12128	CGB monoclonal antibody, clone HCGb/459	100 ug	54,609
MAB12129	MAB12129	IGHG1 monoclonal antibody, clone IG266	100 ug	54,609
MAB12130	MAB12130	IGHM monoclonal antibody, clone DA4-4	100 ug	54,609
MAB12131	MAB12131	IGHM monoclonal antibody, clone IM260	100 ug	54,609
MAB12132	MAB12132	IGKC monoclonal antibody, clone KLC709	100 ug	54,609
MAB12133	MAB12133	ITGAL monoclonal antibody, clone CRIS-3	100 ug	54,609
MAB12134	MAB12134	ITGAX monoclonal antibody, clone HC1/1	100 ug	54,609
MAB12135	MAB12135	KRT8 monoclonal antibody, clone TS1	100 ug	54,609
MAB12136	MAB12136	KRT8 monoclonal antibody, clone K8.8	100 ug	54,609
MAB12137	MAB12137	CD46 monoclonal antibody, clone 122.2	100 ug	54,609
MAB12138	MAB12138	MSN monoclonal antibody, clone MSN491	100 ug	54,609
MAB12139	MAB12139	MYOD1 monoclonal antibody, clone MYD712	100 ug	54,609
MAB12140	MAB12140	NCAM1 monoclonal antibody, clone 123A8	100 ug	54,609
MAB12141	MAB12141	ODC1 monoclonal antibody, clone ODC1/485	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB12142	MAB12142	PTPRC monoclonal antibody, clone BRA-11	100 ug	54,609
MAB12143	MAB12143	PTPRC monoclonal antibody, clone BRA-11 (AF)	500 uL	57,168
MAB12144	MAB12144	PTPRC monoclonal antibody, clone BRA-11 (PE)	500 uL	57,168
MAB12145	MAB12145	SUMO1 monoclonal antibody, clone SM1/495	100 ug	54,609
MAB12146	MAB12146	DSG1 monoclonal antibody, clone CC49	100 ug	54,609
MAB12147	MAB12147	DSG1 monoclonal antibody, clone CA72/733	100 ug	54,609
MAB12148	MAB12148	Biotin monoclonal antibody, clone Hyb-8	100 ug	54,609
MAB1263	MAB1263	Human immunodeficiency virus type 1 Gp120 monoclonal antibody, clone NYRHIV1gp120	100 ug	57,168
MAB1264	MAB1264	Human immunodeficiency virus type 1 P24 monoclonal antibody, clone NYRHIV1gp41	100 ug	57,168
MAB1265	MAB1265	Human immunodeficiency virus type 1 P24 monoclonal antibody, clone YDHIV1gp24	100 ug	57,168
MAB1266	MAB1266	Human immunodeficiency virus type 2 Gp39 monoclonal antibody, clone NYRHIV2gp39	100 ug	57,168
MAB1267	MAB1267	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 11A9	100 ug	87,886
MAB1268	MAB1268	Influenza A virus Haemagglutinin H1 monoclonal antibody, clone InA4	100 ug	57,168
MAB1269	MAB1269	Influenza A virus Haemagglutinin H1 monoclonal antibody, clone C102	100 ug	57,168
MAB1270	MAB1270	Influenza A virus Haemagglutinin H3 monoclonal antibody, clone InA227	100 ug	57,168
MAB1271	MAB1271	Influenza A virus Haemagglutinin H3 monoclonal antibody, clone InA246	100 ug	57,168
MAB1272	MAB1272	Influenza A virus nucleoprotein monoclonal antibody, clone InA108	100 ug	57,168
MAB1273	MAB1273	Influenza A virus nucleoprotein monoclonal antibody, clone InA245	100 ug	57,168
MAB1274	MAB1274	His tag monoclonal antibody, clone HT84	100 ug	54,609
MAB1275	MAB1275	Foot-and-mouth disease virus monoclonal antibody, clone 2D2	100 ug	57,168
MAB1276	MAB1276	Herpes simplex virus type 2 monoclonal antibody, clone HsvA33	100 ug	57,168
MAB1277	MAB1277	Influenza B virus monoclonal antibody, clone InB18	100 ug	57,168
MAB1278	MAB1278	Influenza B virus monoclonal antibody, clone InB190	100 ug	57,168
MAB1289	MAB1289	Bovine rotavirus monoclonal antibody, clone 3C10	100 ug	57,168
MAB1290	MAB1290	Cholera toxin monoclonal antibody, clone B8	100 ug	57,168
MAB1291	MAB1291	Cholera toxin monoclonal antibody, clone G9	100 ug	57,168
MAB1292	MAB1292	Corynebacterium diphtheriae monoclonal antibody, clone DiD1	100 ug	57,168
MAB1294	MAB1294	Clostridium tetani monoclonal antibody, clone Tete3	100 ug	57,168
MAB1295	MAB1295	Clostridium tetani monoclonal antibody, clone TetG2	100 ug	57,168
MAB1296	MAB1296	c-Myc tag monoclonal antibody	100 ug	54,609
MAB1305	MAB1305	CSF2RA/B monoclonal antibody, clone mxsgkh-GMCSF	200 ug	54,609
MAB1306	MAB1306	IFNG monoclonal antibody, clone IF-H12	200 ug	54,609
MAB1307	MAB1307	IL10 monoclonal antibody, clone mxsgkh-10	200 ug	54,609
MAB1308	MAB1308	IL18 monoclonal antibody, clone mxsgkh-18	200 ug	54,609
MAB1309	MAB1309	IL3 monoclonal antibody, clone ghk3-E2	200 ug	54,609
MAB1310	MAB1310	IL4 monoclonal antibody, clone mxsgkh-4	200 ug	54,609
MAB1311	MAB1311	IL7 monoclonal antibody, clone 17-16F	200 ug	54,609
MAB1312	MAB1312	CCL7 monoclonal antibody, clone mxsgkh-mcp3	200 ug	54,609
MAB1313	MAB1313	CCL3 monoclonal antibody, clone mxsgkh-1a	200 ug	54,609
MAB1314	MAB1314	CCL20 monoclonal antibody, clone mxsgkh-3	200 ug	54,609
MAB1315	MAB1315	PPBP monoclonal antibody, clone 5C7	200 ug	54,609
MAB1317	MAB1317	TGFB1 monoclonal antibody, clone 7E9	200 ug	54,609
MAB1319	MAB1319	CD4 monoclonal antibody, clone HCD4-A6	200 ug	54,609
MAB1320	MAB1320	CD8A/B monoclonal antibody, clone CD8-C12	200 ug	54,609
MAB1321	MAB1321	CCL23 monoclonal antibody	200 ug	54,609
MAB1322	MAB1322	IL10 monoclonal antibody, clone MI10-L2	200 ug	57,168
MAB1324	MAB1324	IL2 monoclonal antibody, clone I2-C7	200 ug	57,168
MAB1325	MAB1325	IL4 monoclonal antibody, clone I4-F5	200 ug	57,168
MAB1326	MAB1326	Cd80 monoclonal antibody, clone MxshB7-1	200 ug	57,168
MAB1327	MAB1327	Cd86 monoclonal antibody, clone MxshB7-2	200 ug	57,168
MAB1328	MAB1328	Cd4 monoclonal antibody, clone CD4-H2	200 ug	57,168
MAB1329	MAB1329	H2-Ab1 monoclonal antibody, clone IA-B2	200 ug	54,609
MAB1330	MAB1330	H2-Ab1 monoclonal antibody, clone IA-C6	200 ug	54,609
MAB1331	MAB1331	H2-Ab1 monoclonal antibody, clone NR-D11	200 ug	54,609
MAB1332	MAB1332	H2-Ab1 monoclonal antibody, clone IA-E6	200 ug	54,609
MAB1333	MAB1333	I-Ak monoclonal antibody, clone IA-G3	200 ug	54,609
MAB1334	MAB1334	I-As monoclonal antibody, clone IA-G1	200 ug	54,609
MAB1335	MAB1335	I-Ek monoclonal antibody, clone IE-D6	200 ug	54,609
MAB1337	MAB1337	Neisseria gonorrhoeae monoclonal antibody, clone MS-20	200 ug	54,609
MAB1338	MAB1338	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone 32	200 ug	54,609
MAB1339	MAB1339	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone 91	200 ug	54,609
MAB1340	MAB1340	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone 80	200 ug	54,609
MAB1341	MAB1341	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone 68	200 ug	54,609
MAB1342	MAB1342	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone 49	200 ug	54,609
MAB1343	MAB1343	Human immunodeficiency virus type 1 env monoclonal antibody, clone HG-4	200 ug	54,609
MAB1344	MAB1344	Human immunodeficiency virus type 1 gp41 monoclonal antibody, clone YR-12	200 ug	54,609
MAB1345	MAB1345	Human immunodeficiency virus-2 gp36 monoclonal antibody, clone YR-6	200 ug	54,609
MAB1346	MAB1346	Human immunodeficiency virus type 1 env monoclonal antibody, clone HG-1	200 ug	54,609
MAB1347	MAB1347	Human immunodeficiency virus type 1 env monoclonal antibody, clone HG-2	200 ug	54,609
MAB1348	MAB1348	Hepatitis B virus surface antigen monoclonal antibody, clone 67A	200 ug	54,609
MAB1349	MAB1349	Hepatitis B virus surface antigen monoclonal antibody, clone 86C	200 ug	54,609
MAB1350	MAB1350	IL2RA/B/G monoclonal antibody, clone NR-72	200 ug	54,609
MAB1351	MAB1351	IL2ra/b/g monoclonal antibody, clone IR2-D4	200 ug	57,168
MAB1352	MAB1352	Ilgam monoclonal antibody, clone NR-12C	200 ug	57,168
MAB1353	MAB1353	Cd3e monoclonal antibody, clone CD3-H5	200 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB1354	MAB1354	Cd44 monoclonal antibody, clone T2-F4	200 ug	57,168
MAB1355	MAB1355	Cd24a monoclonal antibody, clone HS-L3	200 ug	57,168
MAB1356	MAB1356	Thy1 monoclonal antibody, clone T1-A3	200 ug	54,609
MAB1357	MAB1357	Thy1 monoclonal antibody, clone T1-H7	200 ug	57,168
MAB1358	MAB1358	Thy1 monoclonal antibody, clone T-B8	200 ug	57,168
MAB1359	MAB1359	H2-D1 monoclonal antibody, clone KD-B4	200 ug	54,609
MAB1360	MAB1360	CD8.1 monoclonal antibody, clone CD8-E1	200 ug	54,609
MAB1361	MAB1361	CD8.2 monoclonal antibody, clone CD8-F4	200 ug	54,609
MAB1362	MAB1362	CD3 monoclonal antibody, clone HCD3-D2	200 ug	54,609
MAB1363	MAB1363	MHC Class I monoclonal antibody, clone KD-H3	200 ug	54,609
MAB1364	MAB1364	AKT1 monoclonal antibody, clone M101	100 uL	54,609
MAB1365	MAB1365	PXN (phospho Y31) monoclonal antibody, clone M102	100 uL	70,821
MAB1366	MAB1366	PXN monoclonal antibody, clone M107	100 uL	54,609
MAB1367	MAB1367	PRKCG monoclonal antibody, clone M110	100 uL	54,609
MAB1368	MAB1368	DAG1 (phospho Y892) monoclonal antibody, clone M117	100 uL	70,821
MAB1369	MAB1369	CTNNB1 monoclonal antibody, clone M118	100 uL	54,609
MAB1370	MAB1370	PTK2 (phospho Y397) monoclonal antibody, clone M121	100 uL	70,821
MAB1371	MAB1371	ITGB4 monoclonal antibody, clone M126	100 uL	54,609
MAB1372	MAB1372	GSK3B monoclonal antibody, clone M131	100 uL	54,609
MAB1373	MAB1373	GSK3B (phospho Y216) monoclonal antibody, clone M132	100 uL	70,821
MAB1374	MAB1374	STAT1 (phospho Y701) monoclonal antibody, clone M135	100 uL	70,821
MAB1375	MAB1375	STAT5A (phospho Y694) monoclonal antibody, clone M148	100 uL	70,821
MAB1376	MAB1376	Cdc42 monoclonal antibody, clone M152	100 uL	54,609
MAB1377	MAB1377	PLCG1 monoclonal antibody, clone M156	100 uL	54,609
MAB1378	MAB1378	CBL monoclonal antibody, clone M159	100 uL	54,609
MAB1379	MAB1379	PTPN6 monoclonal antibody, clone M160	100 uL	54,609
MAB1380	MAB1380	CBL (phospho Y700) monoclonal antibody, clone M161	100 uL	70,821
MAB1381	MAB1381	CDH2 monoclonal antibody, clone M170	100 uL	54,609
MAB1382	MAB1382	EGFR (phospho Y1101) monoclonal antibody, clone M199	100 uL	70,821
MAB1383	MAB1383	Jup monoclonal antibody, clone M111	100 uL	54,609
MAB1384	MAB1384	Mapk14 monoclonal antibody, clone M138	100 uL	54,609
MAB1385	MAB1385	Mapk14 (phospho T180/Y182) monoclonal antibody, clone M139	100 uL	70,821
MAB1386	MAB1386	Bcar1 monoclonal antibody, clone M144	100 uL	54,609
MAB1387	MAB1387	Brain tubulin monoclonal antibody, clone M154	100 uL	54,609
MAB1388	MAB1388	Cdh1 monoclonal antibody, clone M168	100 uL	54,609
MAB1389	MAB1389	Prkcq monoclonal antibody, clone M217	100 uL	54,609
MAB1390	MAB1390	Nos3 monoclonal antibody, clone M221	100 uL	54,609
MAB1391	MAB1391	Nos3 (phospho S632) monoclonal antibody, clone M232	100 uL	70,821
MAB1392	MAB1392	CEA monoclonal antibody	1 mg	54,609
MAB1393	MAB1393	CEA monoclonal antibody	1 mg	54,609
MAB1394	MAB1394	CEA monoclonal antibody	1 mg	54,609
MAB1395	MAB1395	CEA monoclonal antibody	1 mg	54,609
MAB1396	MAB1396	MUC16 monoclonal antibody	1 mg	87,886
MAB1397	MAB1397	MUC1 monoclonal antibody	1 mg	87,886
MAB1398	MAB1398	CA 19-9 monoclonal antibody	1 mg	87,886
MAB1399	MAB1399	CA 19-9 monoclonal antibody	1 mg	87,886
MAB1402	MAB1402	KLK3 monoclonal antibody	1 mg	54,609
MAB1403	MAB1403	KLK3 monoclonal antibody	1 mg	54,609
MAB1404	MAB1404	KLK3/ACT monoclonal antibody	1 mg	54,609
MAB1405	MAB1405	CGB monoclonal antibody	1 mg	54,609
MAB1406	MAB1406	CGB monoclonal antibody	1 mg	54,609
MAB1407	MAB1407	CGA monoclonal antibody	1 mg	54,609
MAB1408	MAB1408	FSHB monoclonal antibody	1 mg	54,609
MAB1409	MAB1409	LHB monoclonal antibody	1 mg	54,609
MAB1411	MAB1411	PRL monoclonal antibody	1 mg	54,609
MAB1412	MAB1412	PRL monoclonal antibody	1 mg	54,609
MAB1417	MAB1417	TNNI3 TPC-110 monoclonal antibody	1 mg	70,821
MAB1420	MAB1420	Hepatitis B virus surface Ag monoclonal antibody	1 mg	54,609
MAB1421	MAB1421	Hepatitis B virus surface Ag monoclonal antibody	1 mg	54,609
MAB1422	MAB1422	Hepatitis B virus surface Ag monoclonal antibody	1 mg	54,609
MAB1426	MAB1426	BAP1 monoclonal antibody, clone BP-1	100 ug	54,609
MAB1428	MAB1428	BCL2 monoclonal antibody, clone BL-2	100 ug	54,609
MAB1429	MAB1429	BIN1 monoclonal antibody, clone BN-1	100 ug	54,609
MAB1430	MAB1430	Caldesmon monoclonal antibody, clone CD-7	100 ug	54,609
MAB1432	MAB1432	CTSL1 monoclonal antibody, clone CP-L14	100 ug	54,609
MAB1433	MAB1433	CD3E monoclonal antibody, clone CA-3	100 ug	54,609
MAB1434	MAB1434	CD4 monoclonal antibody, clone CA-4	100 ug	54,609
MAB1437	MAB1437	CDC6 monoclonal antibody, clone IMD-6	100 ug	54,609
MAB1440	MAB1440	CDK7 monoclonal antibody, clone IMD-26	100 ug	54,609
MAB1441	MAB1441	Carcinoembryonic antigen monoclonal antibody, clone CEA-9	100 ug	54,609
MAB1442	MAB1442	KRT7 monoclonal antibody, clone CK-7	100 ug	54,609
MAB1446	MAB1446	MYC monoclonal antibody, clone IMD-3	100 ug	54,609
MAB1448	MAB1448	CCNA2 monoclonal antibody, clone CY-28	100 ug	54,609
MAB1449	MAB1449	CCND1 monoclonal antibody, clone CY-D1	100 ug	54,609
MAB1452	MAB1452	Desmin monoclonal antibody, clone DES-82	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB1453	MAB1453	DMD monoclonal antibody, clone DYS-48	100 ug	54,609
MAB1454	MAB1454	KDR monoclonal antibody, clone FLK-6	100 ug	54,609
MAB1455	MAB1455	Gap43 monoclonal antibody, clone GAP-8A12	100 ug	54,609
MAB1457	MAB1457	GFAP monoclonal antibody, clone GA-8	100 ug	54,609
MAB1459	MAB1459	HSP25 monoclonal antibody, clone SJ-25	100 ug	54,609
MAB1460	MAB1460	HSPD1 monoclonal antibody, clone SJ-60	100 ug	54,609
MAB1463	MAB1463	MAPK1 (phospho T185/Y187) monoclonal antibody, clone IL-13	100 ug	57,168
MAB1466	MAB1466	MUC5AC monoclonal antibody, clone MG-31	100 ug	54,609
MAB1468	MAB1468	MYH11 monoclonal antibody, clone MS-13	100 ug	54,609
MAB1469	MAB1469	Ncam1 monoclonal antibody, clone IML-43	100 ug	54,609
MAB1470	MAB1470	Nos1 monoclonal antibody, clone N1	100 ug	54,609
MAB1472	MAB1472	CDKN2A monoclonal antibody, clone IMD-16	100 ug	54,609
MAB1474	MAB1474	Cdkn1b monoclonal antibody, clone IMD-27	100 ug	54,609
MAB1475	MAB1475	CDC2 monoclonal antibody, clone IMD-34	100 ug	54,609
MAB1477	MAB1477	Pan-Cadherin monoclonal antibody, clone PC-79	100 ug	54,609
MAB1478	MAB1478	PXN monoclonal antibody, clone PAX-14	100 ug	54,609
MAB1485	MAB1485	SMAD4 monoclonal antibody, clone IMD-89	100 ug	54,609
MAB1490	MAB1490	VCL monoclonal antibody, clone VIN-54	100 ug	54,609
MAB1492	MAB1492	ACTA2 monoclonal antibody, clone IA4	100 ug	54,609
MAB1495	MAB1495	Amyloid-beta monoclonal antibody, clone AP-5	100 ug	54,609
MAB1500	MAB1500	GCG monoclonal antibody, clone IMD-7	100 ug	54,609
MAB1501	MAB1501	HSP90 monoclonal antibody, clone SI-90	100 ug	54,609
MAB1502	MAB1502	INS monoclonal antibody, clone ISL-8J	100 ug	54,609
MAB1503	MAB1503	MDR monoclonal antibody, clone PG-13	100 ug	54,609
MAB1504	MAB1504	MB monoclonal antibody, clone JAN-12	100 ug	54,609
MAB1506	MAB1506	Nebulin monoclonal antibody, clone NEB-20	100 ug	54,609
MAB1507	MAB1507	NF68 monoclonal antibody, clone NF-68	100 ug	54,609
MAB1508	MAB1508	AFP monoclonal antibody, clone AP-1	100 ug	54,609
MAB1510	MAB1510	CALB1 monoclonal antibody, clone CB-D7	100 ug	54,609
MAB1512	MAB1512	Calponin monoclonal antibody, clone CP-19	100 ug	54,609
MAB1513	MAB1513	CTSD monoclonal antibody, clone CP-D13	100 ug	54,609
MAB1514	MAB1514	COL3A1 monoclonal antibody, clone COL-29	100 ug	54,609
MAB1516	MAB1516	ELN monoclonal antibody, clone IL-4	100 ug	54,609
MAB1519	MAB1519	IVL monoclonal antibody, clone IL-9	100 ug	54,609
MAB1520	MAB1520	Map1a monoclonal antibody, clone MP-1	100 ug	54,609
MAB1521	MAB1521	Map2 monoclonal antibody, clone MP-2	100 ug	54,609
MAB1522	MAB1522	Myosin monoclonal antibody, clone MY-38	100 ug	54,609
MAB1523	MAB1523	NF200 monoclonal antibody, clone NF-200	100 ug	54,609
MAB1524	MAB1524	PCNA monoclonal antibody, clone IML-83	100 ug	54,609
MAB1527	MAB1527	Syp monoclonal antibody, clone SYN-58	100 ug	54,609
MAB1528	MAB1528	MAPT monoclonal antibody, clone TAU-93	100 ug	54,609
MAB1529	MAB1529	TNN monoclonal antibody, clone T20	100 ug	54,609
MAB1530	MAB1530	Tropomyosin monoclonal antibody, clone TM-33	100 ug	54,609
MAB1531	MAB1531	Tropomyosin monoclonal antibody, clone TM-36	100 ug	54,609
MAB1532	MAB1532	Tropomyosin monoclonal antibody, clone ST-39	100 ug	54,609
MAB1533	MAB1533	Th monoclonal antibody, clone TH-100	100 ug	54,609
MAB1534	MAB1534	VIM monoclonal antibody, clone VMT-24	100 ug	54,609
MAB1535	MAB1535	Actinin-alpha monoclonal antibody, clone SA-20	100 ug	54,609
MAB1536	MAB1536	CGB monoclonal antibody, clone HCG-8	100 ug	54,609
MAB1578	MAB1578	HGH monoclonal antibody, clone 3H12B1	1 mg	87,886
MAB1626	MAB1626	TP53 monoclonal antibody, clone S11-K	50 ul	79,354
MAB1627	MAB1627	NOS2 monoclonal antibody, clone K13-A	100 ul	70,821
MAB1629	MAB1629	PRKCA monoclonal antibody, clone G13-R	50 ul	57,168
MAB1630	MAB1630	PRKCB monoclonal antibody, clone A10-F	50 ul	57,168
MAB1631	MAB1631	PRKCB monoclonal antibody, clone N11-S	50 ul	57,168
MAB1632	MAB1632	PRKCG monoclonal antibody, clone A12-H	50 ul	57,168
MAB1633	MAB1633	PRKCD monoclonal antibody, clone K15-K	50 ul	57,168
MAB1634	MAB1634	PRKCE monoclonal antibody, clone G13-X	50 ul	57,168
MAB1636	MAB1636	MAPK1 monoclonal antibody, clone B20-U	50 ul	57,168
MAB1637	MAB1637	MAPK1/MAPK3 (phospho T202/204) monoclonal antibody, clone G15-B	50 ul	57,168
MAB1638	MAB1638	NPHS1 monoclonal antibody, clone Y17-R	50 ul	57,168
MAB1639	MAB1639	C1QTNF5 monoclonal antibody, clone A14-A	50 ul	57,168
MAB1640	MAB1640	C1QTNF7 monoclonal antibody, clone K14-S	50 ul	57,168
MAB1641	MAB1641	PRSS1 monoclonal antibody, clone A16-N	50 ul	57,168
MAB1642	MAB1642	PRSS1 monoclonal antibody, clone G15-J	50 ul	79,354
MAB1644	MAB1644	ACTB monoclonal antibody, clone S12-I	100 ul	57,168
MAB1645	MAB1645	TP53 monoclonal antibody, clone M26-A	100 ul	57,168
MAB1646	MAB1646	CD5 monoclonal antibody, clone A25-G	100 ul	57,168
MAB1648	MAB1648	MS4A1 monoclonal antibody, clone E17-P	100 ul	57,168
MAB1649	MAB1649	PTPRC monoclonal antibody, clone E19-G	100 ul	57,168
MAB1652	MAB1652	CD163 monoclonal antibody, clone K20-T	100 ul	57,168
MAB1653	MAB1653	ALPP monoclonal antibody, clone P16-D	100 ul	57,168
MAB1654	MAB1654	MUC1 monoclonal antibody, clone G22-L	100 ul	57,168
MAB1655	MAB1655	SILV monoclonal antibody, clone P14-V	100 ul	57,168
MAB1656	MAB1656	MLANA monoclonal antibody, clone A19-P	100 ul	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB1657	MAB1657	KRT7 monoclonal antibody, clone R17-5	100 ul	57,168
MAB1658	MAB1658	ESR1 monoclonal antibody, clone S21-V	100 ul	57,168
MAB1659	MAB1659	S100A1 monoclonal antibody, clone D28-E	100 ul	57,168
MAB1660	MAB1660	FCAR monoclonal antibody, clone MIP7c	100 ug	54,609
MAB1661	MAB1661	FCAR monoclonal antibody, clone MIP8a	100 ug	54,609
MAB1662	MAB1662	FCAR monoclonal antibody, clone MIP68b	100 ug	54,609
MAB1663	MAB1663	FGF2 monoclonal antibody, clone KT1	100 ug	54,609
MAB1664	MAB1664	COL18A1 monoclonal antibody, clone KT3	100 ug	54,609
MAB1665	MAB1665	ALB monoclonal antibody, clone KT11	100 ug	54,609
MAB1666	MAB1666	C3 monoclonal antibody, clone KT17	100 ug	54,609
MAB1667	MAB1667	Lgi4 monoclonal antibody, clone KT18	100 ug	57,168
MAB1668	MAB1668	CFB monoclonal antibody, clone KT21	100 ug	54,609
MAB1669	MAB1669	CFI monoclonal antibody, clone KT22	100 ug	54,609
MAB1670	MAB1670	CR1 monoclonal antibody, clone KT23	100 ug	54,609
MAB1671	MAB1671	SERPING1 monoclonal antibody, clone KT28	100 ug	54,609
MAB1672	MAB1672	C4A/C4B monoclonal antibody, clone KT29	100 ug	54,609
MAB1674	MAB1674	Cbfa2t2 monoclonal antibody, clone KT42	100 ug	57,168
MAB1675	MAB1675	Lyl1 monoclonal antibody, clone KT43	100 ug	57,168
MAB1676	MAB1676	Properdin monoclonal antibody, clone KT20	100 ug	54,609
MAB1677	MAB1677	MAPRE3 monoclonal antibody, clone KT36	100 ug	57,168
MAB1678	MAB1678	Mapre1 monoclonal antibody, clone KT51	100 ug	57,168
MAB1679	MAB1679	Nipbl monoclonal antibody, clone KT54	100 ug	57,168
MAB1680	MAB1680	Nipbl monoclonal antibody, clone KT55	100 ug	57,168
MAB1681	MAB1681	Mapre2 monoclonal antibody, clone KT52	100 ug	57,168
MAB1682	MAB1682	Apc monoclonal antibody, clone KT44	100 ug	57,168
MAB1683	MAB1683	Apc monoclonal antibody, clone KT45	100 ug	57,168
MAB1685	MAB1685	CGA monoclonal antibody, clone 41-3-9	1 mg	54,609
MAB1686	MAB1686	CGB monoclonal antibody, clone 45A10	1 mg	54,609
MAB1687	MAB1687	CGB monoclonal antibody, clone 48A1	1 mg	54,609
MAB1688	MAB1688	CGB monoclonal antibody, clone 48F4	1 mg	54,609
MAB1689	MAB1689	Hepatitis B virus surface antigen monoclonal antibody, clone DNH001	1 mg	54,609
MAB1690	MAB1690	Hepatitis B virus surface antigen monoclonal antibody, clone DNH002	1 mg	54,609
MAB1694	MAB1694	Hepatitis B virus surface antigen monoclonal antibody, clone 1A10	1 mg	54,609
MAB1695	MAB1695	Hepatitis B virus surface antigen monoclonal antibody, clone 1A12	1 mg	54,609
MAB1698	MAB1698	Hemoglobin monoclonal antibody, clone 7C6	1 mg	70,821
MAB1699	MAB1699	Hemoglobin monoclonal antibody, clone 8D12	1 mg	70,821
MAB1700	MAB1700	Hemoglobin monoclonal antibody, clone 7E7	1 mg	87,886
MAB1701	MAB1701	Glycated hemoglobin monoclonal antibody, clone 7F10	1 mg	105,805
MAB1702	MAB1702	Methicillin-resistant Staphylococcus aureus PBP2a monoclonal antibody, clone 6G10	1 mg	105,805
MAB1704	MAB1704	Methicillin-resistant Staphylococcus aureus PBP2a monoclonal antibody, clone 17A10	1 mg	105,805
MAB1705	MAB1705	Methicillin-resistant Staphylococcus aureus PBP2a monoclonal antibody, clone 17C8	1 mg	105,805
MAB1706	MAB1706	Methicillin-resistant Staphylococcus aureus PBP2a monoclonal antibody, clone 8A5	1 mg	105,805
MAB1707	MAB1707	Methicillin-resistant Staphylococcus aureus PBP2a monoclonal antibody, clone 9C6	1 mg	105,805
MAB1709	MAB1709	CD36 monoclonal antibody, clone NF189	50 ug	57,168
MAB1710	MAB1710	MSR1 monoclonal antibody, clone SRA-E5	50 ug	123,724
MAB1711	MAB1711	SLC7A5 monoclonal antibody, clone 4D9	20 ug	123,724
MAB1712	MAB1712	SERPINF1 monoclonal antibody, clone 14K	50 ug	123,724
MAB1713	MAB1713	Marcks monoclonal antibody, clone MAR 11/2	50 ug	123,724
MAB1714	MAB1714	Ffar1 monoclonal antibody, clone G16	25 ug	123,724
MAB1715	MAB1715	CD68 monoclonal antibody, clone PM-1K	50 ug	123,724
MAB1716	MAB1716	MSR1 monoclonal antibody, clone SRA-C6	50 ug	123,724
MAB1718	MAB1718	ICAM1 monoclonal antibody, clone YUK11	50 ug	123,724
MAB1719	MAB1719	CD59 monoclonal antibody, clone YUK1	50 ug	123,724
MAB1720	MAB1720	TFRC monoclonal antibody, clone YUK9	50 ug	123,724
MAB1721	MAB1721	SLC3A2 monoclonal antibody, clone WK4	50 ug	123,724
MAB1722	MAB1722	BSG monoclonal antibody, clone 2G2	50 ug	123,724
MAB1723	MAB1723	ATP1B3 monoclonal antibody, clone 5G10	50 ug	123,724
MAB1724	MAB1724	AGER monoclonal antibody, clone 1C5	50 ug	123,724
MAB1725	MAB1725	O3FAR1 monoclonal antibody, clone 2B6	25 ug	123,724
MAB1726	MAB1726	Azin1 monoclonal antibody, clone HI-12	50 ug	123,724
MAB1727	MAB1727	VTG monoclonal antibody, clone 1G2	100 ug	87,886
MAB1728	MAB1728	VTG monoclonal antibody, clone 3E11	100 ug	87,886
MAB1729	MAB1729	VTG monoclonal antibody, clone 3C1	100 ug	87,886
MAB1730	MAB1730	VTG monoclonal antibody, clone 5A4	100 ug	87,886
MAB1731	MAB1731	Pyrraline monoclonal antibody, clone H12	20 ug	123,724
MAB1732	MAB1732	CML monoclonal antibody, clone CM5-10	50 ug	123,724
MAB1733	MAB1733	Macrophage surface antigen monoclonal antibody, clone AM-3K	50 ug	105,805
MAB1734	MAB1734	Macrophage/Dendritic Cells monoclonal antibody, clone RM-4	50 ug	105,805
MAB1735	MAB1735	Macrophage/Monocyte monoclonal antibody, clone RbM2	50 ug	105,805
MAB1736	MAB1736	CML monoclonal antibody, clone NF-1G	50 ug	123,724
MAB1737	MAB1737	CEL monoclonal antibody, clone KNH-30	50 ug	123,724
MAB1738	MAB1738	3-DG-imidazolone monoclonal antibody, clone JNH 27	50 ug	123,724
MAB1739	MAB1739	MFH monoclonal antibody, clone A3	50 ug	123,724
MAB1740	MAB1740	OPRK1 monoclonal antibody, clone 5E3	25 ug	123,724
MAB1741	MAB1741	CD3 monoclonal antibody, clone NU-T3	50 ug	123,724

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB1742	MAB1742	OPRD1 monoclonal antibody, clone 1E7	25 ug	123,724
MAB1743	MAB1743	Adipoq monoclonal antibody, clone BV801	50 ug	70,821
MAB1749	MAB1749	CASP3 monoclonal antibody, clone C33	100 ug	70,821
MAB1750	MAB1750	CASP4 monoclonal antibody, clone D44	100 ug	70,821
MAB1751	MAB1751	CTSL2 monoclonal antibody, clone BV55-1	100 ug	70,821
MAB1753	MAB1753	CSTA monoclonal antibody, clone BV23/2	100 ug	70,821
MAB1755	MAB1755	FADD monoclonal antibody, clone T1B	100 ug	70,821
MAB1756	MAB1756	FASLG monoclonal antibody, clone I-6060	100 ug	70,821
MAB1758	MAB1758	Holocytochrome c monoclonal antibody, clone 2CVZ-702	100 ug	87,886
MAB1760	MAB1760	NFKBIA monoclonal antibody, clone 6A055	100 ug	70,821
MAB1761	MAB1761	LMNB1 monoclonal antibody, clone ZL-5	100 ug	87,886
MAB1764	MAB1764	PRF1 monoclonal antibody, clone deltaG9	100 ug	70,821
MAB1765	MAB1765	EGFP monoclonal antibody, clone BV-F4	100 ug	70,821
MAB1766	MAB1766	PtdIns(4)P monoclonal antibody	100 ug	70,821
MAB1767	MAB1767	PtdIns(4,5)P2 monoclonal antibody	200 ug	105,805
MAB1768	MAB1768	PtdIns(3,4,5)P3 monoclonal antibody	100 ug	70,821
MAB1769	MAB1769	EPHA2 monoclonal antibody, clone 3D7	100 uL	54,609
MAB1770	MAB1770	ACOT11 monoclonal antibody, clone J4B2	100 uL	54,609
MAB1771	MAB1771	HMG81 monoclonal antibody, clone J2E1	100 uL	54,609
MAB1773	MAB1773	MAPT monoclonal antibody, clone B11E8	100 uL	87,886
MAB1774	MAB1774	SERPINB6 monoclonal antibody, clone P16-3A	100 ug	70,821
MAB1775	MAB1775	SERPINB9 monoclonal antibody, clone P19-17	100 ug	70,821
MAB1776	MAB1776	RFP monoclonal antibody, clone BV-F9	100 ug	70,821
MAB1777	MAB1777	TLR2 monoclonal antibody, clone BV31-9	100 uL	70,821
MAB1778	MAB1778	TLR8 monoclonal antibody, clone 44B05	100 uL	87,886
MAB1779	MAB1779	RARA monoclonal antibody, clone 763	100 uL	70,821
MAB1781	MAB1781	THRA monoclonal antibody, clone 1330	100 uL	70,821
MAB1782	MAB1782	THRA monoclonal antibody, clone 1718	100 uL	70,821
MAB1784	MAB1784	THRB monoclonal antibody, clone 2386	100 uL	70,821
MAB1785	MAB1785	PGR (phospho S190) monoclonal antibody, clone 1154	100 uL	79,354
MAB1786	MAB1786	PGR (phospho S294) monoclonal antibody, clone 608	100 uL	79,354
MAB1790	MAB1790	TUP1 monoclonal antibody, clone 10	100 ug	57,168
MAB1791	MAB1791	TrpE-Tag monoclonal antibody, clone 17	100 ug	54,609
MAB1792	MAB1792	XRCC1 monoclonal antibody, clone 144	100 ug	105,805
MAB1794	MAB1794	Bcl2 monoclonal antibody, clone 10C4	100 ug	57,168
MAB1795	MAB1795	NAPA monoclonal antibody, clone 15D4	100 ug	57,168
MAB1796	MAB1796	SNAP25 monoclonal antibody, clone 16D1	100 ug	57,168
MAB1798	MAB1798	3-Nitrotyrosine monoclonal antibody, clone 2A12	100 ug	57,168
MAB1799	MAB1799	TIMP1 monoclonal antibody, clone 2A5	200 ug	57,168
MAB1802	MAB1802	BCL2L1 monoclonal antibody, clone 2H12	100 ug	57,168
MAB1804	MAB1804	YWHAQ monoclonal antibody, clone 3B9	100 ug	54,609
MAB1805	MAB1805	MMP9 monoclonal antibody, clone 4A3	200 ug	57,168
MAB1806	MAB1806	SYK monoclonal antibody, clone 4D10.1	100 ug	105,805
MAB1807	MAB1807	NAPA monoclonal antibody, clone 4E4	100 ug	57,168
MAB1808	MAB1808	Adra2b monoclonal antibody, clone 5G10	100 ug	87,886
MAB1809	MAB1809	BAX monoclonal antibody, clone 6A7	100 ug	57,168
MAB1811	MAB1811	TCF3/TCF4 monoclonal antibody, clone 6F12.3	100 ug	70,821
MAB1812	MAB1812	TCF4 monoclonal antibody, clone 6H5-3	100 ug	70,821
MAB1813	MAB1813	HNF1A monoclonal antibody, clone 7H3	100 ug	105,805
MAB1818	MAB1818	TNF monoclonal antibody, clone AS1 (Biotin)	200 ug	70,821
MAB1819	MAB1819	TNF monoclonal antibody, clone AS3	500 ug	70,821
MAB1822	MAB1822	AFP monoclonal antibody, clone C3	100 ug	70,821
MAB1823	MAB1823	KRT5/KRT8 monoclonal antibody, clone C50	100 ug	57,168
MAB1824	MAB1824	ATIC monoclonal antibody, clone F38 P7 H9	200 ug	57,168
MAB1825	MAB1825	VHL monoclonal antibody, clone Ig33	100 ug	105,805
MAB1826	MAB1826	His-Tag monoclonal antibody, clone IPA2C5.1	100 ug	57,168
MAB1827	MAB1827	BrdU monoclonal antibody, clone MoBu1	100 ug	57,168
MAB1828	MAB1828	BrdU monoclonal antibody, clone MoBu1 (FITC)	100 ug	70,821
MAB1829	MAB1829	Cytokeratin monoclonal antibody, clone RCK103	100 ug	87,886
MAB1830	MAB1830	SNCA monoclonal antibody, clone Syn 211	100 ug	123,724
MAB1831	MAB1831	Tenascin monoclonal antibody, clone T2H5	100 ug	57,168
MAB1832	MAB1832	MAPT monoclonal antibody, clone TAU-5	100 ug	123,724
MAB1833	MAB1833	TYMS monoclonal antibody, clone TS106	100 ug	105,805
MAB1834	MAB1834	ALX4 monoclonal antibody	100 ug	57,168
MAB1837	MAB1837	CAPN1 monoclonal antibody, clone 15C10	100 ug	57,168
MAB1840	MAB1840	SMC2 monoclonal antibody, clone E1M	100 ug	57,168
MAB1841	MAB1841	CASP3 monoclonal antibody, clone AM1-4	100 ug	57,168
MAB1842	MAB1842	CASP7 monoclonal antibody, clone MCH3 14 1-11	100 ug	57,168
MAB1843	MAB1843	CASP7 monoclonal antibody, clone MCH3-5	100 ug	57,168
MAB1844	MAB1844	CASP8 monoclonal antibody, clone FLICE 1 1-37	100 ug	57,168
MAB1845	MAB1845	CASP8 monoclonal antibody, clone FLICE 3	100 ug	57,168
MAB1847	MAB1847	PTGS2 monoclonal antibody, clone AS66	100 ug	70,821
MAB1848	MAB1848	CTLA4 monoclonal antibody, clone AS32	100 ug	70,821
MAB1851	MAB1851	CCND1 monoclonal antibody, clone DCS6	100 ug	57,168
MAB1852	MAB1852	CCND2 monoclonal antibody, clone DCS3.1	100 ug	57,168



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB1853	MAB1853	CCND3 monoclonal antibody, clone DCS22	100 ug	57,168
MAB1855	MAB1855	CDK7 monoclonal antibody, clone MO-1	100 ug	57,168
MAB1856	MAB1856	CCNE1 monoclonal antibody, clone 168	100 ug	57,168
MAB1857	MAB1857	CYP26A1 monoclonal antibody, clone F27 P6 A1	200 ug	57,168
MAB1858	MAB1858	CYP2A6 monoclonal antibody, clone F16 P2 D8	200 ug	57,168
MAB1859	MAB1859	CYP3A5 monoclonal antibody, clone F18 P3 B6	200 ug	57,168
MAB1860	MAB1860	CYP3A7 monoclonal antibody, clone F19 P2 H2	200 ug	57,168
MAB1861	MAB1861	CYP4F11 monoclonal antibody, clone F21 P6 F5	200 ug	57,168
MAB1864	MAB1864	KRT13 monoclonal antibody, clone 1C7	100 ug	87,886
MAB1865	MAB1865	Krt17 monoclonal antibody, clone E3	100 ug	87,886
MAB1867	MAB1867	KRT7 monoclonal antibody, clone RCK105	100 ug	87,886
MAB1868	MAB1868	KRT7 monoclonal antibody, clone OVTL12/30	100 ug	87,886
MAB1870	MAB1870	DES monoclonal antibody, clone RD301	100 ug	87,886
MAB1871	MAB1871	DES monoclonal antibody, clone D9	100 ug	87,886
MAB1873	MAB1873	DNA Adenine Methylase monoclonal antibody, clone RB1	100 ug	57,168
MAB1874	MAB1874	Adenovirus E1A monoclonal antibody, clone M73	100 ug	57,168
MAB1875	MAB1875	Nid1/Nid2 monoclonal antibody, clone ELM-1	100 ug	87,886
MAB1878	MAB1878	ESR1 monoclonal antibody, clone AER-314	100 ug	57,168
MAB1879	MAB1879	ESR1 monoclonal antibody, clone AER311	100 ug	57,168
MAB1880	MAB1880	ESR1 monoclonal antibody, clone TE111.5D11	100 ug	105,805
MAB1881	MAB1881	PTK2 monoclonal antibody, clone 34Q36	100 ug	105,805
MAB1882	MAB1882	Fyn monoclonal antibody, clone 1S	100 ug	105,805
MAB1883	MAB1883	GAL4 monoclonal antibody, clone 5C8	100 ug	70,821
MAB1884	MAB1884	GAL4 monoclonal antibody, clone 8C-1	100 ug	70,821
MAB1885	MAB1885	GFP monoclonal antibody, clone F56-BA1.2.3	100 ug	57,168
MAB1886	MAB1886	Gnai1 monoclonal antibody, clone R4.5	100 ug	105,805
MAB1887	MAB1887	GNRHR monoclonal antibody, clone F1G4	100 ug	70,821
MAB1889	MAB1889	HSPB1 monoclonal antibody, clone G3.1	100 ug	57,168
MAB1890	MAB1890	Nrg1 monoclonal antibody, clone 7D5	100 ug	105,805
MAB1891	MAB1891	HNRNPK monoclonal antibody, clone F45 P9 C7	200 ug	57,168
MAB1892	MAB1892	HIF1A monoclonal antibody, clone H1alpha67	100 ug	105,805
MAB1893	MAB1893	HIF1A monoclonal antibody, clone OZ12	100 ug	105,805
MAB1894	MAB1894	Human immunodeficiency virus reverse transcriptase monoclonal antibody, clone AS34	100 ug	57,168
MAB1896	MAB1896	IL10 monoclonal antibody, clone JES3-9D7	1 mg	158,707
MAB1898	MAB1898	IL2 monoclonal antibody, clone 297C16G2	500 ug	140,788
MAB1901	MAB1901	IL2 monoclonal antibody, clone 12B11AE7	100 ug	105,805
MAB1902	MAB1902	IL2 monoclonal antibody, clone 7H11AB7	500 ug	140,788
MAB1903	MAB1903	POIL2 monoclonal antibody, clone A150D 3F1	500 ug	140,788
MAB1904	MAB1904	IL2 monoclonal antibody, clone 297C16F11	500 ug	140,788
MAB1906	MAB1906	JAK2 monoclonal antibody, clone 691R5	100 ug	105,805
MAB1908	MAB1908	MAPK8 monoclonal antibody, clone 279Q38	100 ug	123,724
MAB1909	MAB1909	MAPK9 monoclonal antibody, clone 341P16	100 ug	123,724
MAB1910	MAB1910	GST-tag monoclonal antibody, clone KAB29	100 ug	57,168
MAB1911	MAB1911	HA-tag monoclonal antibody, clone 12CA5	100 ug	57,168
MAB1912	MAB1912	HA-tag monoclonal antibody, clone 12CA5 (Agarose)	1 mL	70,821
MAB1913	MAB1913	ERBB2 monoclonal antibody, clone N24	100 ug	105,805
MAB1914	MAB1914	EGFR monoclonal antibody, clone H11	100 ug	105,805
MAB1915	MAB1915	Sele monoclonal antibody, clone UZ5	100 ug	87,886
MAB1916	MAB1916	Fibronectin monoclonal antibody, clone EP5	100 ug	57,168
MAB1919	MAB1919	AKT1 (phospho S473) monoclonal antibody, clone 17B6.B11.A12.C3.G7.G12	100 ug	87,886
MAB1921	MAB1921	CDC2 monoclonal antibody, clone POH-1	100 ug	87,886
MAB1924	MAB1924	CENPE monoclonal antibody, clone 1H12	100 ug	87,886
MAB1926	MAB1926	MAD2L1 monoclonal antibody, clone 17D10	100 ug	87,886
MAB1929	MAB1929	BUB1B monoclonal antibody, clone 8G1	100 ug	87,886
MAB1930	MAB1930	MAD1L1 monoclonal antibody, clone 9B10	100 ug	87,886
MAB1938	MAB1938	KRT7 monoclonal antibody, clone C35	100 ug	57,168
MAB1939	MAB1939	Lck monoclonal antibody, clone 3A5	100 ug	105,805
MAB1940	MAB1940	LEF1 monoclonal antibody, clone REMB6	100 ug	57,168
MAB1942	MAB1942	LEF1 monoclonal antibody, clone 1C3	100 ug	70,821
MAB1943	MAB1943	LEF1 monoclonal antibody, clone REMB1	100 ug	70,821
MAB1945	MAB1945	MVP monoclonal antibody, clone 1032	100 ug	105,805
MAB1946	MAB1946	Luciferase monoclonal antibody, clone Luci17	100 ug	57,168
MAB1948	MAB1948	M13 Bacteriophage (gp8) monoclonal antibody, clone RL-ph2	100 ug	70,821
MAB1950	MAB1950	MMP1 monoclonal antibody, clone 3B6	200 ug	57,168
MAB1951	MAB1951	MMP3 monoclonal antibody, clone 1B4	200 ug	57,168
MAB1952	MAB1952	MMP9 monoclonal antibody, clone 2C3	200 ug	57,168
MAB1953	MAB1953	MAP2K1 monoclonal antibody, clone 263P15	100 ug	123,724
MAB1955	MAB1955	MITF monoclonal antibody, clone C5	100 ug	105,805
MAB1956	MAB1956	MSH2 monoclonal antibody, clone 2MSH01	500 ul	105,805
MAB1957	MAB1957	Amyloid-beta monoclonal antibody, clone 252Q6	100 ug	123,724
MAB1958	MAB1958	MTOR monoclonal antibody, clone 215Q18	100 ug	123,724
MAB1959	MAB1959	MUC1 monoclonal antibody, clone VU-4H5	100 ug	57,168
MAB1960	MAB1960	MUC1 monoclonal antibody, clone VU-3C6	100 ug	57,168
MAB1961	MAB1961	Myog monoclonal antibody, clone F12B	100 ug	87,886
MAB1962	MAB1962	Myod1 monoclonal antibody, clone 5.2F	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB1963	MAB1963	ENO2 monoclonal antibody, clone NSE-P2	200 ug	57,168
MAB1964	MAB1964	NKR-P1 monoclonal antibody, clone 1C10	100 ug	57,168
MAB1965	MAB1965	NPDC1 monoclonal antibody, clone 16E4	100 ug	70,821
MAB1966	MAB1966	NSF monoclonal antibody, clone NSF-1	100 ug	54,609
MAB1967	MAB1967	p13 monoclonal antibody, clone BM-3	100 ug	57,168
MAB1969	MAB1969	TP53 monoclonal antibody, clone HR231	100 ug	57,168
MAB1970	MAB1970	Trp53 monoclonal antibody, clone Pab122	100 ug	57,168
MAB1972	MAB1972	SERPINB6 monoclonal antibody, clone 3A	100 ug	87,886
MAB1974	MAB1974	TP53i3 monoclonal antibody, clone 10A2	100 ug	57,168
MAB1975	MAB1975	PGR monoclonal antibody, clone hPra2+hPra3	100 ug	105,805
MAB1976	MAB1976	PTGER2 monoclonal antibody, clone 3E6	100 ug	70,821
MAB1977	MAB1977	PTGER2/PTGER3 monoclonal antibody, clone 3F12	100 ug	70,821
MAB1978	MAB1978	PTGER3 monoclonal antibody, clone 5F5	100 ug	70,821
MAB1979	MAB1979	XRCC6 monoclonal antibody, clone N3H10	100 ug	105,805
MAB1981	MAB1981	tp53 monoclonal antibody, clone X77	100 ug	57,168
MAB1982	MAB1982	p73 alpha/beta monoclonal antibody, clone ER-15	100 ug	105,805
MAB1983	MAB1983	Pan Keratin monoclonal antibody, clone C-11	100 ug	57,168
MAB1984	MAB1984	KRT5/KRT14 monoclonal antibody, clone 16.4	100 ug	57,168
MAB1991	MAB1991	Keratin monoclonal antibody, clone C11	100 ug	87,886
MAB1992	MAB1992	MSLN monoclonal antibody, clone MB-G10	100 ug	87,886
MAB1993	MAB1993	MSLN monoclonal antibody, clone MN-1	100 ug	87,886
MAB1994	MAB1994	Hepatitis Virus gp1 monoclonal antibody, clone 2C6.H1	100 ug	87,886
MAB1995	MAB1995	MTBP monoclonal antibody, clone PHL-1	100 uL	87,886
MAB1997	MAB1997	p13 Myeloid Marker monoclonal antibody, clone BM3	100 ug	87,886
MAB2001	MAB2001	Phosphothreonine monoclonal antibody, clone 18F6	100 uL	87,886
MAB2002	MAB2002	Phosphotyrosine monoclonal antibody, clone 13F9	100 uL	87,886
MAB2003	MAB2003	GFP monoclonal antibody	1 mg	123,724
MAB2004	MAB2004	S1PR3 monoclonal antibody, clone AS61	100 ug	105,805
MAB2006	MAB2006	RB1 monoclonal antibody, clone XZ104	100 ug	57,168
MAB2007	MAB2007	RB1 monoclonal antibody, clone XZ133	100 ug	57,168
MAB2008	MAB2008	RB1 monoclonal antibody, clone C36	100 ug	57,168
MAB2009	MAB2009	RB1 monoclonal antibody, clone XZ91	100 ug	57,168
MAB2010	MAB2010	RB1 monoclonal antibody, clone XZ55	100 ug	57,168
MAB2011	MAB2011	RIT1 monoclonal antibody, clone 14G7	100 ug	57,168
MAB2012	MAB2012	RIT2 monoclonal antibody, clone 27G2	100 ug	57,168
MAB2013	MAB2013	Proximal Nephrogenic Renal monoclonal antibody, clone PN-15 (66.4.C2)	100 ug	57,168
MAB2014	MAB2014	SMC1A monoclonal antibody, clone C2M	100 ug	57,168
MAB2015	MAB2015	TFF1 monoclonal antibody, clone pS2.1	100 ug	105,805
MAB2017	MAB2017	PTPN6 monoclonal antibody, clone 15H01	100 ug	105,805
MAB2018	MAB2018	S1PR4 monoclonal antibody, clone 1	100 ug	105,805
MAB2019	MAB2019	Snap25 monoclonal antibody, clone S-7B8	100 ug	57,168
MAB2020	MAB2020	SRC monoclonal antibody, clone 184Q20	100 ug	123,724
MAB2021	MAB2021	SRC monoclonal antibody, clone 28	50 ug	123,724
MAB2022	MAB2022	STAT1 monoclonal antibody, clone STAT1-79	100 ug	140,788
MAB2023	MAB2023	STAT3 monoclonal antibody, clone 198Q22	100 ug	123,724
MAB2025	MAB2025	RBL1 monoclonal antibody, clone KAB6	100 ug	57,168
MAB2026	MAB2026	RBL2 monoclonal antibody, clone KAB40	100 ug	57,168
MAB2027	MAB2027	CDKN2D monoclonal antibody, clone DCS-100	100 ug	57,168
MAB2028	MAB2028	CDKN1A monoclonal antibody, clone DCS-60	100 ug	57,168
MAB2029	MAB2029	Cdkn1b monoclonal antibody, clone DCS-72	100 ug	57,168
MAB2030	MAB2030	CDKN2B monoclonal antibody, clone DCS114	100 ug	57,168
MAB2031	MAB2031	CDKN2A monoclonal antibody, clone DCS50	100 ug	57,168
MAB2032	MAB2032	LEFTY2 monoclonal antibody, clone 7C5G1H6H10	100 ug	87,886
MAB2033	MAB2033	PP1B monoclonal antibody, clone k2E2	100 uL	54,609
MAB2034	MAB2034	CD44 monoclonal antibody, clone 5C10	100 uL	54,609
MAB2035	MAB2035	HSPH1 monoclonal antibody, clone J1G12	100 uL	54,609
MAB2036	MAB2036	PPM1B monoclonal antibody, clone k1B1	100 uL	54,609
MAB2038	MAB2038	IL16 monoclonal antibody, clone J2F10	100 uL	54,609
MAB2039	MAB2039	PPP1R14A monoclonal antibody, clone 4H10	100 uL	54,609
MAB2040	MAB2040	TARDBP monoclonal antibody, clone k1B8	100 uL	54,609
MAB2041	MAB2041	APP monoclonal antibody, clone J4H9	100 uL	54,609
MAB2042	MAB2042	NANOG monoclonal antibody, clone 5A10	100 uL	54,609
MAB2043	MAB2043	CYR61 monoclonal antibody, clone 3H3	100 uL	54,609
MAB2044	MAB2044	FADD monoclonal antibody, clone J1D2	100 uL	54,609
MAB2045	MAB2045	PPM1G monoclonal antibody, clone k1G6	100 uL	54,609
MAB2046	MAB2046	Streptomyces avidinii Streptavidin monoclonal antibody, clone 1C2	100 uL	54,609
MAB2047	MAB2047	CTSL1 monoclonal antibody, clone 2H7	100 uL	54,609
MAB2048	MAB2048	YWHAQ monoclonal antibody, clone J3H10	100 uL	54,609
MAB2049	MAB2049	UBE2L6 monoclonal antibody, clone k1H3	100 uL	54,609
MAB2050	MAB2050	FABP1 monoclonal antibody, clone 2G4	100 uL	54,609
MAB2051	MAB2051	STEAP1 monoclonal antibody, clone J2D2	100 uL	54,609
MAB2052	MAB2052	EPM2A monoclonal antibody, clone k2A3	100 uL	54,609
MAB2053	MAB2053	AVEN monoclonal antibody, clone 3G4	100 uL	54,609
MAB2054	MAB2054	NRG1 monoclonal antibody, clone k1G13	100 uL	54,609
MAB2055	MAB2055	TMEFF2 monoclonal antibody, clone J4B6	100 uL	54,609

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MAB2056	MAB2056	TREM2 monoclonal antibody, clone 2B5	100 uL	54,609
MAB2057	MAB2057	TOLLIP monoclonal antibody, clone k1B17	100 uL	54,609
MAB2058	MAB2058	TGFBI monoclonal antibody, clone k1H12	100 uL	54,609
MAB2059	MAB2059	FABP4 monoclonal antibody, clone 3F4	100 uL	54,609
MAB2060	MAB2060	CHGA monoclonal antibody, clone 3A5	100 uL	54,609
MAB2061	MAB2061	VAMP3 monoclonal antibody, clone k2A2	100 uL	54,609
MAB2062	MAB2062	BID monoclonal antibody, clone 4D3	100 uL	54,609
MAB2063	MAB2063	WNT3A monoclonal antibody, clone 3A6	100 uL	54,609
MAB2064	MAB2064	DACT3 monoclonal antibody, clone 2A5	100 uL	54,609
MAB2065	MAB2065	CFLAR monoclonal antibody, clone 5D8	100 uL	54,609
MAB2066	MAB2066	KLF4 monoclonal antibody, clone AT4E6	100 uL	54,609
MAB2067	MAB2067	IL12B monoclonal antibody, clone AT1D6	100 uL	54,609
MAB2068	MAB2068	FABP7 monoclonal antibody, clone AT1D1	100 uL	54,609
MAB2073	MAB2073	MUC2 monoclonal antibody, clone SPM512	100 uL	54,609
MAB2075	MAB2075	ACTA1 monoclonal antibody, clone 5C5.F8.C7	100 uL	54,609
MAB2077	MAB2077	Bcl2l1 monoclonal antibody, clone 7D9/SPM519	100 uL	54,609
MAB2079	MAB2079	CD63 monoclonal antibody, clone SPM524	100 uL	54,609
MAB2080	MAB2080	CEACAM5 monoclonal antibody, clone SPM506	100 uL	54,609
MAB2083	MAB2083	PTPRC monoclonal antibody, clone SPM496	100 uL	54,609
MAB2084	MAB2084	PTPRC monoclonal antibody, clone SPM54	100 uL	54,609
MAB2089	MAB2089	PMS2 monoclonal antibody, clone 349.29.5.2	100 ug	87,886
MAB2091	MAB2091	NEDD9 monoclonal antibody, clone 14A11	100 ug	87,886
MAB2092	MAB2092	IPO-38 monoclonal antibody, clone IPO-38	100 ug	87,886
MAB2093	MAB2093	SMT3 monoclonal antibody, clone 4F2.F5.G2	100 ug	87,886
MAB2094	MAB2094	DYKDDDDK tag monoclonal antibody, clone 29E4.G7.H11	100 ug	54,609
MAB2097	MAB2097	Stat5a (phospho Y694) monoclonal antibody, clone 5F6.F1	100 ug	87,886
MAB2098	MAB2098	YWHAQ monoclonal antibody, clone AT1A1	100 uL	54,609
MAB2099	MAB2099	PDPN monoclonal antibody, clone 5E2	100 uL	54,609
MAB2102	MAB2102	Ser/Thr/Tyr (phospho) monoclonal antibody, clone SPM101	100 uL	57,168
MAB2109	MAB2109	EPCAM monoclonal antibody, clone SPM491	100 uL	54,609
MAB2110	MAB2110	MUC1 monoclonal antibody, clone SPM493	100 uL	54,609
MAB2114	MAB2114	IPO-38 monoclonal antibody, clone SPM515	100 uL	54,609
MAB2116	MAB2116	Lewis A monoclonal antibody, clone SPM522	100 uL	54,609
MAB2119	MAB2119	CD74 monoclonal antibody, clone SPM523	100 uL	54,609
MAB2120	MAB2120	CD44 monoclonal antibody, clone SPM521	100 uL	54,609
MAB2121	MAB2121	TG monoclonal antibody, clone SPM517	100 uL	54,609
MAB2122	MAB2122	IGKC monoclonal antibody, clone SPM508	100 uL	54,609
MAB2123	MAB2123	GFAP monoclonal antibody, clone SPM507	100 uL	54,609
MAB2124	MAB2124	POMC monoclonal antibody, clone SPM501	100 uL	54,609
MAB2125	MAB2125	SLC2A1 monoclonal antibody, clone SPM498	100 uL	54,609
MAB2126	MAB2126	MUC1 monoclonal antibody, clone SPM492	100 uL	54,609
MAB2127	MAB2127	CDH1 monoclonal antibody, clone SPM471	100 uL	54,609
MAB2132	MAB2132	LMO2 monoclonal antibody, clone 1A9-3D11	100 uL	54,609
MAB2133	MAB2133	ACTA2 monoclonal antibody, clone 1A4	100 uL	54,609
MAB2137	MAB2137	CD247 monoclonal antibody, clone SP7	100 uL	57,168
MAB2163	MAB2163	RB1 monoclonal antibody, clone 4G2	100 ug	57,168
MAB2164	MAB2164	RB1 monoclonal antibody, clone 4H6	100 ug	57,168
MAB2165	MAB2165	RB1 monoclonal antibody, clone 7F12	100 ug	57,168
MAB2166	MAB2166	RB1 monoclonal antibody, clone 1G5	100 ug	57,168
MAB2167	MAB2167	RB1 monoclonal antibody, clone 1E5	100 ug	57,168
MAB2168	MAB2168	RB1 monoclonal antibody, clone 1D1	100 ug	57,168
MAB2169	MAB2169	RB1 monoclonal antibody, clone 3C8	100 ug	57,168
MAB2170	MAB2170	BRC1 monoclonal antibody	100 ug	87,886
MAB2171	MAB2171	NCOA3 monoclonal antibody	100 ug	87,886
MAB2172	MAB2172	TRIP11 monoclonal antibody	100 ug	87,886
MAB2173	MAB2173	F8 monoclonal antibody	100 ug	54,609
MAB2174	MAB2174	F8 monoclonal antibody	100 ug	54,609
MAB2175	MAB2175	F8 monoclonal antibody	100 ug	54,609
MAB2177	MAB2177	IP6K2 monoclonal antibody, clone 4F10	100 ug	70,821
MAB2178	MAB2178	CRYAA monoclonal antibody, clone 1H3.B8	100 ug	70,821
MAB2180	MAB2180	CRYAB monoclonal antibody, clone 3A10.C9	100 ug	70,821
MAB2184	MAB2184	HSPB1 monoclonal antibody, clone 8A7	100 ug	70,821
MAB2185	MAB2185	DNAJB1 monoclonal antibody, clone 3B9.E6	100 ug	70,821
MAB2186	MAB2186	HSP90AA1 monoclonal antibody, clone 2G5.G3	100 ug	70,821
MAB2187	MAB2187	HSP90AA1 monoclonal antibody, clone 4F3.E8	100 ug	70,821
MAB2191	MAB2191	Hsc70 monoclonal antibody, clone 1B5	50 ug	57,168
MAB2192	MAB2192	Bcl3 monoclonal antibody, clone 150-3.5	100 ug	79,354
MAB2193	MAB2193	KDEL monoclonal antibody, clone 10C3	200 ug	105,805
MAB2194	MAB2194	KDEL1 monoclonal antibody, clone KR-10	100 ug	70,821
MAB2195	MAB2195	HSP90B1 monoclonal antibody, clone 9G10	100 ug	57,168
MAB2196	MAB2196	HSPA2/HSPA8 monoclonal antibody, clone BB70	100 ug	54,609
MAB2197	MAB2197	HSP90AA1 monoclonal antibody, clone D7alpha	100 ug	87,886
MAB2198	MAB2198	Hsp90 monoclonal antibody, clone AC-16	100 ug	54,609
MAB2199	MAB2199	Hsf2 monoclonal antibody, clone 3E2	100 ug	79,354
MAB2200	MAB2200	YDJ1 monoclonal antibody, clone 1G10.H8	100 ug	70,821

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MAB2201	MAB2201	YDJ1 monoclonal antibody, clone 2A7.H6	100 ug	70,821
MAB2202	MAB2202	ELANE monoclonal antibody	100 ug	54,609
MAB2203	MAB2203	ELANE monoclonal antibody	100 ug	54,609
MAB2204	MAB2204	ELANE monoclonal antibody	100 ug	54,609
MAB2205	MAB2205	ELANE monoclonal antibody	100 ug	54,609
MAB2206	MAB2206	PNLIP monoclonal antibody	100 ug	54,609
MAB2207	MAB2207	PNLIP monoclonal antibody	100 ug	54,609
MAB2208	MAB2208	PNLIP monoclonal antibody	100 ug	54,609
MAB2209	MAB2209	PNLIP monoclonal antibody	100 ug	54,609
MAB2210	MAB2210	CTRC monoclonal antibody	100 ug	54,609
MAB2211	MAB2211	CTRC monoclonal antibody	100 ug	54,609
MAB2212	MAB2212	CTRC monoclonal antibody	100 ug	54,609
MAB2213	MAB2213	CTRC monoclonal antibody	100 ug	54,609
MAB2214	MAB2214	AMY2A/AMY2B monoclonal antibody	100 ug	54,609
MAB2215	MAB2215	AMY2A/AMY2B monoclonal antibody	100 ug	54,609
MAB2216	MAB2216	AMY2A/AMY2B monoclonal antibody	100 ug	54,609
MAB2218	MAB2218	Beta-lactamase monoclonal antibody, clone 3E11.G3	1 mg	70,821
MAB2219	MAB2219	Disopyramide monoclonal antibody, clone 11-420.3	100 ug	54,609
MAB2220	MAB2220	Disopyramide monoclonal antibody, clone 11-433.5	100 ug	54,609
MAB2221	MAB2221	Disopyramide monoclonal antibody, clone 13-766.1	100 ug	54,609
MAB2222	MAB2222	Disopyramide monoclonal antibody, clone 13-788.1	100 ug	54,609
MAB2223	MAB2223	Imipramine monoclonal antibody, clone 11-214.1	100 ug	54,609
MAB2224	MAB2224	Imipramine monoclonal antibody, clone 12-342.3	100 ug	54,609
MAB2225	MAB2225	Imipramine monoclonal antibody, clone 12-379.2	100 ug	54,609
MAB2226	MAB2226	Gentamicin monoclonal antibody, clone 73.3	100 ug	54,609
MAB2227	MAB2227	Gentamicin monoclonal antibody, clone 26.16	100 ug	54,609
MAB2228	MAB2228	Theophylline monoclonal antibody, clone 4-1.67	100 ug	54,609
MAB2229	MAB2229	Theophylline monoclonal antibody, clone 11-58.3.1.2	100 ug	54,609
MAB2230	MAB2230	Theophylline monoclonal antibody, clone 11-84.4.1	100 ug	54,609
MAB2231	MAB2231	Theophylline monoclonal antibody, clone 12-124.1.1.1	100 ug	54,609
MAB2232	MAB2232	Theophylline monoclonal antibody, clone 12-127.1	100 ug	54,609
MAB2233	MAB2233	Theophylline monoclonal antibody, clone 12-103.4	100 ug	54,609
MAB2234	MAB2234	Theophylline monoclonal antibody, clone 12-104.2	100 ug	54,609
MAB2235	MAB2235	Theophylline monoclonal antibody, clone 12-116.4	100 ug	54,609
MAB2236	MAB2236	Theophylline monoclonal antibody, clone 12-122.4	100 ug	54,609
MAB2237	MAB2237	Phenytoin monoclonal antibody, clone 23-302.1	100 ug	54,609
MAB2238	MAB2238	Phenytoin monoclonal antibody, clone 24-404.1	100 ug	54,609
MAB2239	MAB2239	Phenytoin monoclonal antibody, clone 242-413.1	100 ug	54,609
MAB2240	MAB2240	Phenytoin monoclonal antibody, clone 25-500.1	100 ug	54,609
MAB2241	MAB2241	Phenytoin monoclonal antibody, clone 25-512.4	100 ug	54,609
MAB2242	MAB2242	Phenytoin monoclonal antibody, clone 9-30.17.4.16	100 ug	54,609
MAB2243	MAB2243	Phenytoin monoclonal antibody, clone 10-8.3.21.1	100 ug	54,609
MAB2244	MAB2244	Phenytoin monoclonal antibody, clone 10-24.13.4	100 ug	54,609
MAB2245	MAB2245	Phenytoin monoclonal antibody, clone 10-61.1.3	100 ug	54,609
MAB2246	MAB2246	Phenytoin monoclonal antibody, clone 12-99.3.1	100 ug	54,609
MAB2247	MAB2247	Quinidine monoclonal antibody, clone 11-228.6.5	100 ug	54,609
MAB2248	MAB2248	Quinidine monoclonal antibody, clone 11-261.3.6	100 ug	54,609
MAB2249	MAB2249	Quinidine monoclonal antibody, clone 11-265.2.3	100 ug	54,609
MAB2250	MAB2250	Quinidine monoclonal antibody, clone 13-406.6.1	100 ug	54,609
MAB2251	MAB2251	Quinidine monoclonal antibody, clone 14-504.5	100 ug	54,609
MAB2252	MAB2252	Lidocaine monoclonal antibody, clone 10-136.4	100 ug	54,609
MAB2253	MAB2253	Lidocaine monoclonal antibody, clone 11-222.4	100 ug	54,609
MAB2254	MAB2254	Lidocaine monoclonal antibody, clone 11-251.3.6	100 ug	54,609
MAB2255	MAB2255	Lidocaine monoclonal antibody, clone 13-406.6.1	100 ug	54,609
MAB2256	MAB2256	Lidocaine monoclonal antibody, clone 12-402.3	100 ug	54,609
MAB2257	MAB2257	Procainamide monoclonal antibody, clone 10-138.2	100 ug	54,609
MAB2258	MAB2258	Procainamide monoclonal antibody, clone 12-406.5	100 ug	54,609
MAB2259	MAB2259	Procainamide monoclonal antibody, clone 12-407.4	100 ug	54,609
MAB2260	MAB2260	Procainamide monoclonal antibody, clone 12-416.1.1	100 ug	54,609
MAB2261	MAB2261	Procainamide monoclonal antibody, clone 12-424.5	100 ug	54,609
MAB2262	MAB2262	Procainamide monoclonal antibody, clone 10-131.1	100 ug	54,609
MAB2263	MAB2263	Procainamide monoclonal antibody, clone 10-183.2	100 ug	54,609
MAB2264	MAB2264	Procainamide monoclonal antibody, clone 10-242.6	100 ug	54,609
MAB2265	MAB2265	Procainamide monoclonal antibody, clone 10-253.2	100 ug	54,609
MAB2266	MAB2266	Valproic acid monoclonal antibody, clone 10-115.2	100 ug	54,609
MAB2267	MAB2267	Valproic acid monoclonal antibody, clone 10-201.7	100 ug	54,609
MAB2268	MAB2268	Valproic acid monoclonal antibody, clone 10-234.5	100 ug	54,609
MAB2269	MAB2269	Valproic acid monoclonal antibody, clone 13-607.1	100 ug	54,609
MAB2270	MAB2270	Valproic acid monoclonal antibody, clone 13-615.3	100 ug	54,609
MAB2271	MAB2271	N-Acetylprocainamide monoclonal antibody, clone 10-501.3	100 ug	54,609
MAB2272	MAB2272	N-Acetylprocainamide monoclonal antibody, clone 11-115.2.2	100 ug	54,609
MAB2273	MAB2273	N-Acetylprocainamide monoclonal antibody, clone 11-225.2.2	100 ug	54,609
MAB2274	MAB2274	N-Acetylprocainamide monoclonal antibody, clone 12-334.7	100 ug	54,609
MAB2275	MAB2275	N-Acetylprocainamide monoclonal antibody, clone 12-402.2.5	100 ug	54,609
MAB2276	MAB2276	N-Acetylprocainamide monoclonal antibody, clone 10-603.3	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB2277	MAB2277	N-Acetylprocainamide monoclonal antibody, clone 11-233.1.3	100 ug	54,609
MAB2278	MAB2278	N-Acetylprocainamide monoclonal antibody, clone 11-128.2.1	100 ug	54,609
MAB2279	MAB2279	N-Acetylprocainamide monoclonal antibody, clone 12-322.4.1	100 ug	54,609
MAB2280	MAB2280	Enrofloxacin monoclonal antibody, clone 7F21G1F71	100 ug	54,609
MAB2281	MAB2281	Haloperidol monoclonal antibody, clone HAL101	500 ug	105,805
MAB2282	MAB2282	Ketanserín monoclonal antibody, clone KET101	500 ug	105,805
MAB2283	MAB2283	Morphine-6 monoclonal antibody, clone MOR101	500 ug	105,805
MAB2284	MAB2284	Prolactin monoclonal antibody, clone 6F11	100 ug	70,821
MAB2285	MAB2285	Hsf1 monoclonal antibody, clone 10H8	100 ug	79,354
MAB2286	MAB2286	Bromodeoxyuridine monoclonal antibody, clone BU6-4	100 ug	87,886
MAB2287	MAB2287	Hmx1 monoclonal antibody, clone GTS-1	100 ug	87,886
MAB2288	MAB2288	YWHAQ monoclonal antibody, clone HS23	100 uL	70,821
MAB2289	MAB2289	WT1 monoclonal antibody, clone 6F-H2	100 uL	70,821
MAB2290	MAB2290	THOP1 monoclonal antibody, clone 4D6	100 uL	70,821
MAB2291	MAB2291	STRN3 monoclonal antibody, clone S68	100 uL	70,821
MAB2292	MAB2292	SLC9A8 monoclonal antibody, clone 7A11	100 uL	70,821
MAB2293	MAB2293	Slc9a3 (phospho S605) monoclonal antibody, clone 10A8	100 uL	87,886
MAB2294	MAB2294	Slc9a3 (phospho S552) monoclonal antibody, clone 14D5	100 uL	87,886
MAB2295	MAB2295	SLC5A7 monoclonal antibody, clone 62-2E8	100 uL	70,821
MAB2296	MAB2296	Slc26a7 monoclonal antibody, clone 14H5	100 uL	70,821
MAB2298	MAB2298	SlAH2 monoclonal antibody, clone 24E6H3	500 uL	70,821
MAB2299	MAB2299	SlAH1/SlAH2 monoclonal antibody, clone 8G7H12	500 uL	70,821
MAB2300	MAB2300	RAD21 monoclonal antibody, clone CM110-2C10	100 uL	70,821
MAB2301	MAB2301	PMP22 monoclonal antibody, clone Hu1	100 uL	70,821
MAB2302	MAB2302	NQO1 monoclonal antibody, clone A180	100 uL	70,821
MAB2303	MAB2303	NOD2 monoclonal antibody, clone 2D9	100 uL	70,821
MAB2304	MAB2304	NKX3-1 monoclonal antibody	100 uL	70,821
MAB2305	MAB2305	NF1 monoclonal antibody, clone McNFn27a	200 uL	70,821
MAB2306	MAB2306	NF1 monoclonal antibody, clone McNFn27	200 uL	70,821
MAB2307	MAB2307	POLE3 monoclonal antibody	50 uL	70,821
MAB2309	MAB2309	FBL monoclonal antibody, clone 38F3	250 uL	70,821
MAB2310	MAB2310	Nefm monoclonal antibody, clone 3H11	50 uL	70,821
MAB2312	MAB2312	Hap1 monoclonal antibody, clone 1B6	100 uL	70,821
MAB2313	MAB2313	Drd5 monoclonal antibody, clone SG4-D1b	100 uL	70,821
MAB2314	MAB2314	Drd1a monoclonal antibody, clone SG2-D1a	100 uL	70,821
MAB2316	MAB2316	Ina monoclonal antibody, clone 1D2	500 uL	57,168
MAB2318	MAB2318	SAG monoclonal antibody, clone PDS-1	100 uL	70,821
MAB2320	MAB2320	NEFH monoclonal antibody, clone NAP4	100 uL	70,821
MAB2321	MAB2321	NEFL monoclonal antibody, clone DA2	50 uL	70,821
MAB2322	MAB2322	Luciferase monoclonal antibody, clone Luci 21 1-107	100 uL	70,821
MAB2323	MAB2323	ATP1B1 monoclonal antibody, clone 464.8	100 uL	70,821
MAB2324	MAB2324	NHE-3 monoclonal antibody, clone 19F5	100 uL	70,821
MAB2325	MAB2325	Cd36 monoclonal antibody, clone D-2712	100 uL	70,821
MAB2326	MAB2326	Abca1 monoclonal antibody, clone HJ1	100 uL	70,821
MAB2327	MAB2327	Prdm1 monoclonal antibody, clone 3H2-E8	100 uL	70,821
MAB2328	MAB2328	Kaposi's sarcoma-associated herpesvirus LANA2 monoclonal antibody, clone CM-A807	100 uL	70,821
MAB2329	MAB2329	DEFA5 monoclonal antibody, clone 8C8	100 uL	70,821
MAB2330	MAB2330	BEST1 monoclonal antibody, clone E6-6	100 uL	70,821
MAB2332	MAB2332	NES monoclonal antibody, clone 10C2	100 uL	70,821
MAB2333	MAB2333	NACC1 monoclonal antibody, clone 3	100 uL	70,821
MAB2334	MAB2334	MMP2 monoclonal antibody, clone MMP2/2C1	100 uL	70,821
MAB2335	MAB2335	MMP2 monoclonal antibody, clone MMP2/8B4	100 uL	70,821
MAB2336	MAB2336	LMO2 monoclonal antibody, clone 1A9-3B11	100 uL	70,821
MAB2337	MAB2337	KIAA1524 monoclonal antibody, clone 2G10	100 uL	70,821
MAB2339	MAB2339	HNRNPM monoclonal antibody, clone 2A6	100 uL	70,821
MAB2340	MAB2340	HIP1 monoclonal antibody, clone 4B10	100 uL	70,821
MAB2341	MAB2341	HIP1 monoclonal antibody, clone 1B11	100 uL	70,821
MAB2342	MAB2342	HIF1A monoclonal antibody, clone ESEE122	100 uL	70,821
MAB2344	MAB2344	GAPDH monoclonal antibody, clone 2D4A7	100 uL	70,821
MAB2347	MAB2347	ESPL1 monoclonal antibody, clone XJ11-4D7	100 uL	70,821
MAB2348	MAB2348	EPAS1 monoclonal antibody, clone ep190b	100 uL	70,821
MAB2349	MAB2349	DMC1 monoclonal antibody, clone 1D12/4	100 uL	70,821
MAB2351	MAB2351	CUGBP1 monoclonal antibody, clone 3B1	100 uL	70,821
MAB2352	MAB2352	CITED4 monoclonal antibody, clone HT13-2D6.3	100 uL	70,821
MAB2353	MAB2353	CITED2 monoclonal antibody, clone JA22	100 uL	70,821
MAB2354	MAB2354	CHAF1B monoclonal antibody, clone SS 24 1-68	50 uL	70,821
MAB2355	MAB2355	CHAF1B monoclonal antibody, clone SS 53	100 uL	70,821
MAB2356	MAB2356	CHAF1A monoclonal antibody, clone SS 1 1-13	200 uL	70,821
MAB2357	MAB2357	CASR monoclonal antibody, clone HL 1499	100 uL	70,821
MAB2358	MAB2358	CASP8 monoclonal antibody, clone FLICE 4-1-20	200 uL	57,168
MAB2359	MAB2359	CASP7 monoclonal antibody, clone Mch3 1-1-11	100 uL	70,821
MAB2360	MAB2360	CASP3 monoclonal antibody, clone CPP32 4-1-18	200 uL	70,821
MAB2361	MAB2361	BRIP1 monoclonal antibody, clone GO11-3E6	100 uL	70,821
MAB2362	MAB2362	BRCA1 monoclonal antibody, clone RAY	100 uL	70,821
MAB2363	MAB2363	BRCA1 monoclonal antibody, clone KEN	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB2364	MAB2364	BRCA1 monoclonal antibody, clone MU	100 uL	70,821
MAB2365	MAB2365	BIRC5 monoclonal antibody, clone 32.1	100 uL	70,821
MAB2366	MAB2366	BIRC5 monoclonal antibody, clone 60.11	100 uL	70,821
MAB2367	MAB2367	BECN1 monoclonal antibody, clone 1B7	100 uL	70,821
MAB2368	MAB2368	BECN1 monoclonal antibody, clone 4H10	100 uL	70,821
MAB2369	MAB2369	BECN1 monoclonal antibody, clone 9B6	100 uL	70,821
MAB2370	MAB2370	ARNT monoclonal antibody, clone H1beta234	100 uL	70,821
MAB2371	MAB2371	APOE monoclonal antibody, clone WUE-4	100 uL	70,821
MAB2372	MAB2372	APEX1 monoclonal antibody, clone 13B8E5C2	50 uL	70,821
MAB2373	MAB2373	ADRBK1 monoclonal antibody, clone 5D5	250 uL	57,168
MAB2374	MAB2374	ABCC1 monoclonal antibody, clone IU5C1	100 uL	70,821
MAB2375	MAB2375	APOA5 monoclonal antibody, clone 4H8H8E2	100 uL	57,168
MAB2376	MAB2376	APOA5 monoclonal antibody, clone 1G5G9	100 uL	70,821
MAB2377	MAB2377	BAP1 monoclonal antibody, clone 1G8	100 uL	70,821
MAB2378	MAB2378	RNASEL monoclonal antibody, clone 2E9	100 uL	70,821
MAB2379	MAB2379	TERT monoclonal antibody, clone 2D8	100 uL	70,821
MAB2381	MAB2381	UCHL1 monoclonal antibody, clone BH7	100 uL	70,821
MAB2382	MAB2382	AIP monoclonal antibody, clone 35-2	100 uL	70,821
MAB2383	MAB2383	MGMT monoclonal antibody, clone MT 23.2	100 uL	70,821
MAB2384	MAB2384	EP300 monoclonal antibody, clone RW128	200 uL	70,821
MAB2385	MAB2385	EP300 monoclonal antibody, clone RW105	200 uL	70,821
MAB2386	MAB2386	EP300 monoclonal antibody, clone RW109	200 uL	70,821
MAB2387	MAB2387	RAD51C monoclonal antibody, clone 2H11/6	100 uL	70,821
MAB2388	MAB2388	ABCC1 monoclonal antibody, clone IU2H10	100 uL	70,821
MAB2390	MAB2390	PPP2R5C monoclonal antibody, clone TQ11-1G6	100 uL	70,821
MAB2391	MAB2391	TRA-1-60 monoclonal antibody, clone TRA-1-60(R)	100 uL	70,821
MAB2392	MAB2392	TRA-1-81 monoclonal antibody, clone TRA-1-81	100 uL	70,821
MAB2393	MAB2393	XRCC3 monoclonal antibody, clone 10F1/6	100 uL	70,821
MAB2395	MAB2395	RAD51L3 monoclonal antibody, clone 5B3/6	100 uL	70,821
MAB2396	MAB2396	RAD51L1 monoclonal antibody, clone 1 H3/13	100 uL	70,821
MAB2397	MAB2397	RPE65 monoclonal antibody, clone 401.8B11.3D9	100 uL	70,821
MAB2398	MAB2398	FANCD2 monoclonal antibody, clone FI-17	100 uL	70,821
MAB2400	MAB2400	TERF1 monoclonal antibody, clone 57-6	100 uL	70,821
MAB2401	MAB2401	ATM (phospho S1981) monoclonal antibody, clone 10H11.E12	100 uL	87,886
MAB2402	MAB2402	BRIP1 monoclonal antibody, clone pp15-IB4	100 uL	70,821
MAB2403	MAB2403	Ptpn5 monoclonal antibody, clone 23E5	100 uL	70,821
MAB2404	MAB2404	3-OHKYN monoclonal antibody, clone P3UI	100 uL	70,821
MAB2405	MAB2405	4-amino Biphenyl monoclonal antibody, clone 4C11	100 uL	70,821
MAB2406	MAB2406	Aflatoxin B1 monoclonal antibody, clone 6A10	100 uL	70,821
MAB2407	MAB2407	ATP1A1 monoclonal antibody, clone 464.6	50 uL	70,821
MAB2408	MAB2408	CAV1 monoclonal antibody, clone 7C8	100 uL	70,821
MAB2409	MAB2409	Ethenoadenosine monoclonal antibody, clone 1G4	100 uL	70,821
MAB2410	MAB2410	Ethenocytidine monoclonal antibody, clone 6F5	100 uL	70,821
MAB2412	MAB2412	rRNA monoclonal antibody	100 uL	70,821
MAB2413	MAB2413	Fut4 monoclonal antibody, clone MC-480	100 uL	70,821
MAB2414	MAB2414	RPS27A monoclonal antibody, clone Ubi-1	100 uL	70,821
MAB2415	MAB2415	B3galT5 monoclonal antibody, clone MC-631	100 uL	79,354
MAB2416	MAB2416	Cdkn2a monoclonal antibody, clone 12-A1-1	100 uL	70,821
MAB2417	MAB2417	Cdkn2a monoclonal antibody, clone 5-C3-1	100 uL	79,354
MAB2418	MAB2418	Abca7 monoclonal antibody, clone 7A1-144	100 uL	79,354
MAB2419	MAB2419	Abca1 monoclonal antibody, clone 5A1-1422.11	100 uL	70,821
MAB2420	MAB2420	Abca1 monoclonal antibody, clone 3A1.891.3	100 uL	70,821
MAB2422	MAB2422	Calmodulin monoclonal antibody, clone CM-16	100 ug	54,609
MAB2423	MAB2423	BFSP1 monoclonal antibody, clone FIL-27	100 ug	54,609
MAB2424	MAB2424	DO-11.10 TCR monoclonal antibody, clone KJ1-26.1	100 uL	87,886
MAB2427	MAB2427	His tag monoclonal antibody, clone AD1.1.10	100 uL	87,886
MAB2428	MAB2428	Sigma54 monoclonal antibody, clone 33.7	100 uL	87,886
MAB2429	MAB2429	Ptprb monoclonal antibody, clone 122.2	100 uL	87,886
MAB2430	MAB2430	Legionella pneumophila monoclonal antibody, clone 142	100 uL	87,886
MAB2431	MAB2431	Human immunodeficiency virus type 1 Vif monoclonal antibody, clone 319	100 uL	87,886
MAB2432	MAB2432	Ncan monoclonal antibody, clone 650.24	100 uL	87,886
MAB2433	MAB2433	Pseudomonas aeruginosa serotype 16c monoclonal antibody, clone 6008	100 uL	87,886
MAB2434	MAB2434	Human immunodeficiency virus type 1 P17 Gag monoclonal antibody, clone 17-1	100 uL	87,886
MAB2435	MAB2435	Ccr9 monoclonal antibody, clone 7E7	1 mL	87,886
MAB2436	MAB2436	Lmnb1 monoclonal antibody, clone 119D5-F1	50 uL	70,821
MAB2437	MAB2437	Shigella boydii monoclonal antibody, clone 2G5	100 uL	87,886
MAB2438	MAB2438	Human immunodeficiency virus type 2 Nef monoclonal antibody, clone 4B5	50 uL	87,886
MAB2439	MAB2439	POLR2A monoclonal antibody, clone 4H8	50 uL	70,821
MAB2441	MAB2441	POLR2A (phospho S5) monoclonal antibody, clone 8A7	50 uL	70,821
MAB2443	MAB2443	Salmonella typhi monoclonal antibody, clone AC04	100 uL	87,886
MAB2444	MAB2444	Methicillin resistant Staphylococcus aureus monoclonal antibody, clone AC10	100 uL	87,886
MAB2446	MAB2446	Hair keratins monoclonal antibody, clone AE13	100 uL	87,886
MAB2447	MAB2447	Epidermal keratins monoclonal antibody, clone AE20	100 uL	87,886
MAB2449	MAB2449	Epithelial keratins monoclonal antibody, clone AE5	100 uL	87,886
MAB2450	MAB2450	Esophageal keratins monoclonal antibody, clone AE8	100 uL	87,886



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB2451	MAB2451	Serratia marcescens monoclonal antibody, clone B/N4N	100 uL	87,886
MAB2452	MAB2452	Influenza B virus nucleoprotein monoclonal antibody, clone B017 (B35G)	1 mg	87,886
MAB2453	MAB2453	Human immunodeficiency virus type 1 integrase monoclonal antibody, clone IN-2	100 uL	87,886
MAB2454	MAB2454	Nid1 monoclonal antibody, clone JF2	100 uL	87,886
MAB2455	MAB2455	Nid1 monoclonal antibody, clone JF3	100 uL	87,886
MAB2456	MAB2456	Nid1 monoclonal antibody, clone JF4	100 uL	87,886
MAB2457	MAB2457	TCR-alpha/beta monoclonal antibody, clone KJ12-98	100 uL	87,886
MAB2458	MAB2458	Pseudomonas aeruginosa serotype 6c monoclonal antibody, clone MJ6302	100 uL	87,886
MAB2459	MAB2459	Serpina3g monoclonal antibody, clone MoFo29.2	100 uL	87,886
MAB2460	MAB2460	Ndfip1 monoclonal antibody, clone N1Nterm15-32.8	100 uL	87,886
MAB2462	MAB2462	Penicillin monoclonal antibody, clone Pen-9	100 uL	87,886
MAB2463	MAB2463	Pseudomonas aeruginosa serotype 5c monoclonal antibody, clone SD6930	100 uL	87,886
MAB2464	MAB2464	LmnB1 monoclonal antibody, clone X223	2 mL	87,886
MAB2465	MAB2465	PABPC1 monoclonal antibody, clone 10E10	100 uL	87,886
MAB2466	MAB2466	SIP1 monoclonal antibody, clone 2E17	100 uL	87,886
MAB2467	MAB2467	PGR (phospho S162) monoclonal antibody, clone 1064/E2	100 uL	87,886
MAB2468	MAB2468	ALYREF monoclonal antibody, clone 11G5	100 uL	87,886
MAB2470	MAB2470	LMNA monoclonal antibody, clone 133A2	50 uL	70,821
MAB2471	MAB2471	ORC3L monoclonal antibody, clone 1D6	50 uL	70,821
MAB2474	MAB2474	MUS81 monoclonal antibody, clone 2G10/3	50 uL	70,821
MAB2475	MAB2475	KPNA2 monoclonal antibody, clone 2G7	50 uL	87,886
MAB2476	MAB2476	NEDD9 monoclonal antibody, clone 2G9	100 uL	87,886
MAB2478	MAB2478	HNRNPK monoclonal antibody, clone 3C2	100 uL	87,886
MAB2481	MAB2481	TERF1 monoclonal antibody, clone 3H11	50 uL	70,821
MAB2482	MAB2482	HNRNPF monoclonal antibody, clone 3H4	100 uL	87,886
MAB2483	MAB2483	HNRNPA1 monoclonal antibody, clone 4B10	100 uL	87,886
MAB2484	MAB2484	RBM8A monoclonal antibody, clone 4C4	100 uL	87,886
MAB2485	MAB2485	HNRNPL monoclonal antibody, clone 4D11	100 uL	87,886
MAB2486	MAB2486	HNRNPC monoclonal antibody, clone 4F4	100 uL	87,886
MAB2487	MAB2487	KLK2 monoclonal antibody, clone 6B7	100 uL	87,886
MAB2489	MAB2489	ORC1L monoclonal antibody, clone 7A7	50 uL	70,821
MAB2490	MAB2490	EME1 monoclonal antibody, clone 7h2/1	50 uL	70,821
MAB2492	MAB2492	HNRNPA1 monoclonal antibody, clone 9H10	100 uL	87,886
MAB2493	MAB2493	FXR2 monoclonal antibody, clone A42	100 uL	87,886
MAB2496	MAB2496	TNPO1 monoclonal antibody, clone D45	100 uL	87,886
MAB2497	MAB2497	HNRNPA2B1 monoclonal antibody, clone DP3B3	100 uL	87,886
MAB2498	MAB2498	SYNCRIP monoclonal antibody, clone I8E4	100 uL	87,886
MAB2500	MAB2500	LMNA monoclonal antibody, clone JoL3	2 mL	87,886
MAB2501	MAB2501	LMNA monoclonal antibody, clone JoL4	2 mL	87,886
MAB2502	MAB2502	LMNA monoclonal antibody, clone JoL5	2 mL	87,886
MAB2505	MAB2505	TGFB1 monoclonal antibody, clone TB21	100 ug	87,886
MAB2506	MAB2506	CGB monoclonal antibody, clone WM16/71	100 uL	87,886
MAB2507	MAB2507	Actinin-alpha monoclonal antibody, clone CB11	100 ug	105,805
MAB2508	MAB2508	SPTAN1 monoclonal antibody, clone AA6	100 ug	105,805
MAB2509	MAB2509	ITGA2B monoclonal antibody, clone CA3	100 ug	87,886
MAB2510	MAB2510	ITGB3 monoclonal antibody, clone BB10	100 ug	87,886
MAB2512	MAB2512	KRT7/KRT17/KRT19 monoclonal antibody, clone 4F5	100 ug	87,886
MAB2513	MAB2513	KRT8/KRT18/KRT19 monoclonal antibody, clone 2A4	100 ug	87,886
MAB2515	MAB2515	SPTA1 monoclonal antibody, clone AF10	100 ug	87,886
MAB2516	MAB2516	SPTB monoclonal antibody, clone DB2	100 ug	87,886
MAB2518	MAB2518	LAMB1 monoclonal antibody, clone DG10	100 ug	87,886
MAB2519	MAB2519	LAMC1 monoclonal antibody, clone BC17	100 ug	87,886
MAB2520	MAB2520	Laminin monoclonal antibody, clone MEC5	1 mL	123,724
MAB2525	MAB2525	THY1 monoclonal antibody, clone F15-42-1	200 ug	140,788
MAB2526	MAB2526	TNFRSF10B monoclonal antibody, clone DR5-01	100 ug	105,805
MAB2527	MAB2527	HLA-DR1 monoclonal antibody, clone MEM-267	100 ug	70,821
MAB2529	MAB2529	Actin monoclonal antibody, clone 647	1 mL	70,821
MAB2530	MAB2530	ITGAX monoclonal antibody, clone FK24	1 mL	54,609
MAB2531	MAB2531	CD14 monoclonal antibody, clone MEM-18	100 ug	87,886
MAB2533	MAB2533	ALCAM monoclonal antibody, clone L50	1 mL	70,821
MAB2536	MAB2536	CD19 monoclonal antibody, clone BC3	1 mL	70,821
MAB2538	MAB2538	IRAK4 (phospho T345) monoclonal antibody, clone A8A8	100 ug	57,168
MAB2539	MAB2539	IL10 monoclonal antibody, clone SPM464	100 ug	57,168
MAB2540	MAB2540	KRT18 monoclonal antibody, clone SPM265	100 ug	54,609
MAB2544	MAB2544	VEGFA monoclonal antibody, clone SPM225	100 ug	54,609
MAB2545	MAB2545	Phosphoserine monoclonal antibody, clone A8G9	100 ug	54,609
MAB2546	MAB2546	S100A1 monoclonal antibody, clone SPM354	100 ug	54,609
MAB2548	MAB2548	cAMP monoclonal antibody, clone SPM486	100 ug	54,609
MAB2549	MAB2549	GAPDH monoclonal antibody, clone 6C5	100 ug	54,609
MAB2675	MAB2675	Amyloid beta 40 monoclonal antibody, clone 32A1	100 uL	54,609
MAB2676	MAB2676	CHUK monoclonal antibody, clone 3A11	100 uL	54,609
MAB2677	MAB2677	PPP2CA/PPP2CB monoclonal antibody, clone 13D4	100 uL	54,609
MAB2678	MAB2678	PPP2CA/PPP2CB monoclonal antibody, clone 20G6	100 uL	54,609
MAB2679	MAB2679	PTPN5 monoclonal antibody, clone T41	100 uL	54,609
MAB2680	MAB2680	Carcinoembryonic antigen monoclonal antibody, clone 36H1	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB2681	MAB2681	Carcinoembryonic antigen monoclonal antibody, clone 37B6	100 uL	54,609
MAB2682	MAB2682	Hemoglobin monoclonal antibody, clone 7E1F	100 uL	54,609
MAB2683	MAB2683	NCK1 monoclonal antibody, clone 11D10	100 uL	54,609
MAB2684	MAB2684	RP56KA2 monoclonal antibody, clone 3A3	100 uL	54,609
MAB2685	MAB2685	AFP monoclonal antibody, clone 3B1	100 uL	54,609
MAB2686	MAB2686	AFP monoclonal antibody, clone 8H2	100 uL	54,609
MAB2687	MAB2687	PARK7 monoclonal antibody, clone 1D7	100 uL	54,609
MAB2688	MAB2688	ACHE monoclonal antibody, clone 3A5	100 uL	54,609
MAB2691	MAB2691	PTEN monoclonal antibody, clone 22F2	100 uL	54,609
MAB2692	MAB2692	RIPK2 monoclonal antibody, clone AF28D3	100 uL	54,609
MAB2693	MAB2693	CDKN1A monoclonal antibody, clone AF9D10	100 uL	54,609
MAB2694	MAB2694	IRS2 monoclonal antibody, clone AF2F2	100 uL	54,609
MAB2695	MAB2695	MAP2K6 monoclonal antibody, clone AF4G6	100 uL	54,609
MAB2696	MAB2696	MAP2K6 monoclonal antibody, clone AF8B6	100 uL	54,609
MAB2697	MAB2697	SMAD1 monoclonal antibody, clone AF10B7	100 uL	54,609
MAB2699	MAB2699	CFL1 monoclonal antibody, clone AF2C2	100 uL	54,609
MAB2700	MAB2700	CDK4 monoclonal antibody, clone AF10A4	100 uL	54,609
MAB2701	MAB2701	SMAD3 monoclonal antibody, clone AF9F7	100 uL	54,609
MAB2702	MAB2702	DFFA monoclonal antibody, clone AF24G5	100 uL	54,609
MAB2703	MAB2703	DFFA monoclonal antibody, clone AF41E3	100 uL	54,609
MAB2704	MAB2704	DUSP4 monoclonal antibody, clone AFPK7	100 uL	54,609
MAB2706	MAB2706	PTPRT monoclonal antibody, clone AFT20	100 uL	54,609
MAB2707	MAB2707	AURKB monoclonal antibody, clone AF7B11	100 uL	54,609
MAB2708	MAB2708	PTPN7 monoclonal antibody, clone AFPK32	100 uL	54,609
MAB2709	MAB2709	CALB1 monoclonal antibody, clone AF2E5	100 uL	54,609
MAB2710	MAB2710	PTPRN monoclonal antibody, clone AFT38	100 uL	54,609
MAB2711	MAB2711	TP53 monoclonal antibody, clone AF2C1	100 uL	54,609
MAB2712	MAB2712	UCHL3 monoclonal antibody, clone AF9G8	100 uL	54,609
MAB2713	MAB2713	CSNK1E monoclonal antibody, clone AF6C1	100 uL	54,609
MAB2714	MAB2714	CSNK1E monoclonal antibody, clone AF26H1	100 uL	54,609
MAB2715	MAB2715	GSK3B monoclonal antibody, clone AF12E8	100 uL	54,609
MAB2717	MAB2717	UCHL1 monoclonal antibody, clone AF3F8	100 uL	54,609
MAB2718	MAB2718	CTSD monoclonal antibody, clone AF5H4	100 uL	54,609
MAB2719	MAB2719	CHEK1 monoclonal antibody, clone AF2B11	100 uL	54,609
MAB2720	MAB2720	CHEK1 monoclonal antibody, clone AF7H4	100 uL	54,609
MAB2721	MAB2721	CCND1 monoclonal antibody, clone AF2G5	100 uL	54,609
MAB2722	MAB2722	FTL monoclonal antibody, clone AF7B7	100 uL	54,609
MAB2723	MAB2723	LCK monoclonal antibody, clone AF2C9	100 uL	54,609
MAB2724	MAB2724	LCK monoclonal antibody, clone AF4D5	100 uL	54,609
MAB2725	MAB2725	PRDX3 monoclonal antibody, clone AF17D2FF	100 uL	54,609
MAB2726	MAB2726	NCK2 monoclonal antibody, clone AF6D7	100 uL	54,609
MAB2727	MAB2727	NCK2 monoclonal antibody, clone AF3F11	100 uL	54,609
MAB2728	MAB2728	PPP1CA monoclonal antibody, clone AF13D7	100 uL	54,609
MAB2729	MAB2729	PPP1CB monoclonal antibody, clone AF9B12	100 uL	54,609
MAB2730	MAB2730	DUSP12 monoclonal antibody, clone AF28B2	100 uL	54,609
MAB2731	MAB2731	LDHB monoclonal antibody, clone AF21F4	100 uL	54,609
MAB2732	MAB2732	LDHB monoclonal antibody, clone 60H11	100 uL	54,609
MAB2733	MAB2733	CSNK1D monoclonal antibody, clone AF12G4	100 uL	54,609
MAB2734	MAB2734	PTPN14 monoclonal antibody, clone T40-AF7C8	100 uL	54,609
MAB2735	MAB2735	RDX monoclonal antibody, clone AF1H1	100 uL	54,609
MAB2736	MAB2736	LDHA monoclonal antibody, clone AF9D1	100 uL	54,609
MAB2737	MAB2737	LDHA monoclonal antibody, clone AF14A11	100 uL	54,609
MAB2738	MAB2738	DUSP28 monoclonal antibody, clone AF16B7	100 uL	54,609
MAB2739	MAB2739	PTPN2 monoclonal antibody, clone T25-AF3B7	100 uL	54,609
MAB2740	MAB2740	PTPRT monoclonal antibody, clone T20-AF3C7	100 uL	54,609
MAB2741	MAB2741	CALB2 monoclonal antibody, clone AF5D11	100 uL	54,609
MAB2742	MAB2742	CDC25A monoclonal antibody, clone PK1-AF12D1	100 uL	54,609
MAB2743	MAB2743	PON2 monoclonal antibody, clone AF3E6	100 uL	54,609
MAB2745	MAB2745	MYD88 monoclonal antibody, clone 2E9C2	100 ug	54,609
MAB2746	MAB2746	APAF1 monoclonal antibody, clone 2E10	100 ug	54,609
MAB2747	MAB2747	APAF1 monoclonal antibody, clone 5E11	100 ug	54,609
MAB2748	MAB2748	CD209 monoclonal antibody, clone 5D7	100 ug	54,609
MAB2749	MAB2749	CD209 monoclonal antibody, clone 8B6	100 ug	54,609
MAB2750	MAB2750	BCL2L11 monoclonal antibody, clone 1C2C8	100 ug	54,609
MAB2751	MAB2751	BCL2L11 monoclonal antibody, clone 1C2H4	100 ug	54,609
MAB2752	MAB2752	LY96 monoclonal antibody, clone 9F1B1	100 ug	54,609
MAB2753	MAB2753	LY96 monoclonal antibody, clone 1A2E3	100 ug	54,609
MAB2754	MAB2754	BBC3 monoclonal antibody, clone 2A8F6	100 ug	54,609
MAB2755	MAB2755	BBC3 monoclonal antibody, clone 2A9G5	100 ug	54,609
MAB2756	MAB2756	BBC3 monoclonal antibody, clone 10C5G1	100 ug	54,609
MAB2757	MAB2757	BBC3 monoclonal antibody, clone 10D4G7	100 ug	54,609
MAB2758	MAB2758	ENDOG monoclonal antibody, clone 7G1C10	100 ug	54,609
MAB2759	MAB2759	ENDOG monoclonal antibody, clone 7G1G10	100 ug	54,609
MAB2760	MAB2760	ENDOG monoclonal antibody, clone 7F2D7	100 ug	54,609
MAB2761	MAB2761	ENDOG monoclonal antibody, clone 7F2G10	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB2762	MAB2762	Influenza A virus Hemagglutinin H5 monoclonal antibody, clone 4F1F2	100 ug	54,609
MAB2763	MAB2763	Influenza A virus Hemagglutinin H5 monoclonal antibody, clone 4H1C10	100 ug	54,609
MAB2764	MAB2764	Influenza A virus Hemagglutinin H5 monoclonal antibody, clone 1E6A7	100 ug	54,609
MAB2765	MAB2765	Influenza A virus Hemagglutinin H5 monoclonal antibody, clone 1E7D8	100 ug	54,609
MAB2766	MAB2766	Influenza A virus Hemagglutinin H5 monoclonal antibody, clone 7B9B2	100 ug	54,609
MAB2767	MAB2767	Influenza A virus hemagglutinin HA1 monoclonal antibody, clone 4E10C10	100 ug	54,609
MAB2768	MAB2768	Influenza A virus hemagglutinin HA1 monoclonal antibody, clone 4E11E1	100 ug	54,609
MAB2773	MAB2773	Caldesmon monoclonal antibody, clone 12B5	200 ug	57,168
MAB2774	MAB2774	Egg white avidin monoclonal antibody, clone A1A3	200 ug	57,168
MAB2775	MAB2775	Egg white avidin monoclonal antibody, clone A3G7	200 ug	57,168
MAB2776	MAB2776	Egg white avidin monoclonal antibody, clone A4D12	200 ug	57,168
MAB2777	MAB2777	Egg white avidin monoclonal antibody, clone A7B5	200 ug	57,168
MAB2778	MAB2778	Folic acid monoclonal antibody, clone FA1	200 ug	70,821
MAB2779	MAB2779	Folic acid monoclonal antibody, clone FA3	200 ug	70,821
MAB2780	MAB2780	Folic acid monoclonal antibody, clone FA2	200 ug	70,821
MAB2781	MAB2781	GAPDH monoclonal antibody, clone 10B8	200 ug	70,821
MAB2782	MAB2782	GAPDH monoclonal antibody, clone 4G5	200 ug	70,821
MAB2783	MAB2783	GAPDH monoclonal antibody, clone 6F7	200 ug	70,821
MAB2784	MAB2784	GAPDH monoclonal antibody, clone 9B3	200 ug	70,821
MAB2785	MAB2785	His tag monoclonal antibody, clone His17	200 ug	57,168
MAB2786	MAB2786	RT1-B monoclonal antibody, clone 3D6	200 ug	57,168
MAB2789	MAB2789	17 beta-estradiol monoclonal antibody, clone ESTR-1	200 ug	57,168
MAB2790	MAB2790	ADIPOQ monoclonal antibody, clone Adn20	200 ug	70,821
MAB2791	MAB2791	ADIPOQ monoclonal antibody, clone Adn23	200 ug	70,821
MAB2792	MAB2792	ADIPOQ monoclonal antibody, clone Adn27	200 ug	70,821
MAB2793	MAB2793	ADIPOQ monoclonal antibody, clone Adn36	200 ug	70,821
MAB2794	MAB2794	Cholera toxin (Beta-subunit) monoclonal antibody, clone 3D11	200 ug	57,168
MAB2795	MAB2795	Cholera toxin (Beta-subunit) monoclonal antibody, clone E6	200 ug	57,168
MAB2796	MAB2796	Cholera toxin (Beta-subunit) monoclonal antibody, clone E10	200 ug	57,168
MAB2799	MAB2799	Cortisol monoclonal antibody, clone CORT-1	200 ug	57,168
MAB2800	MAB2800	Cortisol monoclonal antibody, clone CORT-2	200 ug	57,168
MAB2801	MAB2801	Cortisol monoclonal antibody, clone XM210	200 ug	57,168
MAB2802	MAB2802	C-peptide monoclonal antibody, clone 1H8	200 ug	57,168
MAB2803	MAB2803	C-peptide monoclonal antibody, clone 2B7	200 ug	57,168
MAB2804	MAB2804	C-peptide monoclonal antibody, clone 4H8	200 ug	57,168
MAB2805	MAB2805	C-peptide monoclonal antibody, clone 5B8	200 ug	57,168
MAB2806	MAB2806	C-peptide monoclonal antibody, clone 2A11	200 ug	57,168
MAB2807	MAB2807	C-peptide monoclonal antibody, clone 7E10	200 ug	57,168
MAB2808	MAB2808	C-peptide monoclonal antibody, clone 6H1	200 ug	87,886
MAB2809	MAB2809	C-peptide monoclonal antibody, clone CII-11	200 ug	87,886
MAB2810	MAB2810	C-peptide monoclonal antibody, clone CII-29	200 ug	87,886
MAB2811	MAB2811	C-peptide monoclonal antibody, clone CII-55	200 ug	87,886
MAB2812	MAB2812	C-peptide monoclonal antibody, clone CII-97	200 ug	87,886
MAB2813	MAB2813	C-peptide monoclonal antibody, clone CII-106	200 ug	87,886
MAB2814	MAB2814	C-peptide monoclonal antibody, clone CII-138	200 ug	87,886
MAB2815	MAB2815	C-peptide monoclonal antibody, clone CI-0	200 ug	87,886
MAB2816	MAB2816	C-peptide monoclonal antibody, clone CC18	200 ug	87,886
MAB2817	MAB2817	C-peptide monoclonal antibody, clone CC24	200 ug	87,886
MAB2818	MAB2818	C-peptide monoclonal antibody, clone CC27	200 ug	87,886
MAB2819	MAB2819	C-peptide monoclonal antibody, clone CC34	200 ug	87,886
MAB2820	MAB2820	Corynebacterium diphtheriae Diphtheria Toxin monoclonal antibody, clone 1H2	200 ug	57,168
MAB2821	MAB2821	Corynebacterium diphtheriae Diphtheria Toxin monoclonal antibody, clone 3B6	200 ug	57,168
MAB2822	MAB2822	Corynebacterium diphtheriae Diphtheria Toxin monoclonal antibody, clone DiH1	200 ug	57,168
MAB2824	MAB2824	Corynebacterium diphtheriae Diphtheria Toxin (A subunit) monoclonal antibody, clone 8A4	200 ug	57,168
MAB2825	MAB2825	Corynebacterium diphtheriae Diphtheria Toxin (A subunit) monoclonal antibody, clone 7F2	200 ug	57,168
MAB2826	MAB2826	Ghrelin monoclonal antibody, clone Ghr2	200 ug	105,805
MAB2827	MAB2827	Ghrelin monoclonal antibody, clone Ghr5	200 ug	105,805
MAB2828	MAB2828	Ghrelin monoclonal antibody, clone Ghr6	200 ug	105,805
MAB2829	MAB2829	Glutathione monoclonal antibody, clone D8	100 ug	70,821
MAB2830	MAB2830	Human chorionic gonadotropin monoclonal antibody, clone F1	200 ug	57,168
MAB2831	MAB2831	Human chorionic gonadotropin monoclonal antibody, clone G2	200 ug	57,168
MAB2832	MAB2832	Human chorionic gonadotropin monoclonal antibody, clone G9	200 ug	57,168
MAB2833	MAB2833	Human chorionic gonadotropin monoclonal antibody, clone 27E8	200 ug	57,168
MAB2834	MAB2834	Human chorionic gonadotropin monoclonal antibody, clone 28A4	200 ug	57,168
MAB2835	MAB2835	Human chorionic gonadotropin monoclonal antibody, clone 77F12	200 ug	57,168
MAB2836	MAB2836	Human chorionic gonadotropin monoclonal antibody, clone 76G3	200 ug	57,168
MAB2837	MAB2837	GH1 monoclonal antibody, clone Gh29	200 ug	57,168
MAB2838	MAB2838	GH1 monoclonal antibody, clone GhG2	200 ug	57,168
MAB2839	MAB2839	GH1 monoclonal antibody, clone GhB9	200 ug	57,168
MAB2844	MAB2844	Insulin/Proinsulin monoclonal antibody, clone D6C4	200 ug	57,168
MAB2845	MAB2845	Insulin/Proinsulin monoclonal antibody, clone D3E7	200 ug	57,168
MAB2852	MAB2852	TSH monoclonal antibody, clone 11E4	200 ug	57,168
MAB2853	MAB2853	TSH monoclonal antibody, clone 7G12	200 ug	57,168
MAB2854	MAB2854	TSH monoclonal antibody, clone 10C7	200 ug	57,168
MAB2855	MAB2855	TSH monoclonal antibody, clone 5E8	200 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB2856	MAB2856	TSH monoclonal antibody, clone TSB1	200 ug	57,168
MAB2857	MAB2857	TSH monoclonal antibody, clone TSB4	200 ug	57,168
MAB2858	MAB2858	Progesterone monoclonal antibody, clone XM207	200 ug	57,168
MAB2859	MAB2859	17 alpha-hydroxyprogesterone monoclonal antibody, clone HPRO-2	200 ug	57,168
MAB2860	MAB2860	17 alpha-hydroxyprogesterone monoclonal antibody, clone HPRO-3	200 ug	57,168
MAB2861	MAB2861	17 alpha-hydroxyprogesterone monoclonal antibody, clone HPRO-1	200 ug	57,168
MAB2862	MAB2862	Prolactin monoclonal antibody, clone P1	200 ug	54,609
MAB2863	MAB2863	Prolactin monoclonal antibody, clone PRL2	200 ug	54,609
MAB2868	MAB2868	Proinsulin monoclonal antibody, clone CCI-17	200 ug	70,821
MAB2882	MAB2882	Ricin RCA60 monoclonal antibody, clone CP23	200 ug	105,805
MAB2883	MAB2883	Testosterone monoclonal antibody, clone XM209	200 ug	57,168
MAB2884	MAB2884	Clostridium tetani Tetanus toxin monoclonal antibody, clone TetH6	200 ug	54,609
MAB2885	MAB2885	Thyroxine monoclonal antibody, clone 1H1	200 ug	57,168
MAB2886	MAB2886	Thyroxine monoclonal antibody, clone XM212	200 ug	57,168
MAB2888	MAB2888	ALB monoclonal antibody, clone 1C8	200 ug	57,168
MAB2895	MAB2895	AFP Receptor monoclonal antibody, clone 2B8	200 ug	57,168
MAB2896	MAB2896	AFP Receptor monoclonal antibody, clone 5E1	200 ug	57,168
MAB2897	MAB2897	CA19-9 monoclonal antibody, clone X91	200 ug	87,886
MAB2903	MAB2903	CALCA monoclonal antibody, clone 16B5	200 ug	70,821
MAB2904	MAB2904	PRKACA monoclonal antibody, clone 2G6	200 ug	70,821
MAB2905	MAB2905	PRKACA monoclonal antibody, clone 3C1	200 ug	70,821
MAB2906	MAB2906	PRKACA monoclonal antibody, clone 4B12	200 ug	70,821
MAB2907	MAB2907	PRKACA monoclonal antibody, clone 1G3	200 ug	70,821
MAB2915	MAB2915	SOD1 monoclonal antibody, clone SOD1	200 ug	70,821
MAB2916	MAB2916	SOD1 monoclonal antibody, clone SOD9	200 ug	70,821
MAB2917	MAB2917	SOD1 monoclonal antibody, clone SOD2	200 ug	70,821
MAB2918	MAB2918	D-Dimer monoclonal antibody, clone DD1	200 ug	70,821
MAB2919	MAB2919	D-Dimer monoclonal antibody, clone DD2	200 ug	70,821
MAB2920	MAB2920	D-Dimer monoclonal antibody, clone DD3	200 ug	70,821
MAB2921	MAB2921	D-Dimer monoclonal antibody, clone DD4	200 ug	70,821
MAB2922	MAB2922	D-Dimer monoclonal antibody, clone DD5	200 ug	70,821
MAB2923	MAB2923	D-Dimer monoclonal antibody, clone DD6	200 ug	70,821
MAB2924	MAB2924	D-Dimer monoclonal antibody, clone DD22	200 ug	70,821
MAB2925	MAB2925	D-Dimer monoclonal antibody, clone DD41	200 ug	70,821
MAB2926	MAB2926	D-Dimer monoclonal antibody, clone DD44	200 ug	70,821
MAB2927	MAB2927	D-Dimer monoclonal antibody, clone DD46	200 ug	70,821
MAB2928	MAB2928	D-Dimer monoclonal antibody, clone DD93	200 ug	70,821
MAB2929	MAB2929	Defensin monoclonal antibody, clone D1F4	200 ug	87,886
MAB2930	MAB2930	Defensin monoclonal antibody, clone D1C9	200 ug	87,886
MAB2931	MAB2931	Defensin monoclonal antibody, clone D1H5	200 ug	87,886
MAB2932	MAB2932	Defensin monoclonal antibody, clone D2C6	200 ug	87,886
MAB2933	MAB2933	Defensin monoclonal antibody, clone D2B3	200 ug	87,886
MAB2934	MAB2934	Defensin monoclonal antibody, clone D3A6	200 ug	87,886
MAB2935	MAB2935	Defensin monoclonal antibody, clone D3D3	200 ug	87,886
MAB2936	MAB2936	Dopamine monoclonal antibody, clone 2B11	200 ug	57,168
MAB2937	MAB2937	EPO monoclonal antibody, clone Epo1	200 ug	70,821
MAB2938	MAB2938	EPO monoclonal antibody, clone Epo2	200 ug	70,821
MAB2939	MAB2939	Ferritin monoclonal antibody, clone F23	200 ug	57,168
MAB2940	MAB2940	Ferritin monoclonal antibody, clone F31	200 ug	57,168
MAB2941	MAB2941	Fibrinogen monoclonal antibody, clone 1F3	200 ug	87,886
MAB2942	MAB2942	Fibrinogen monoclonal antibody, clone 6G12	200 ug	87,886
MAB2943	MAB2943	Fibrinogen monoclonal antibody, clone 15E11	200 ug	87,886
MAB2944	MAB2944	Fibrinogen monoclonal antibody, clone 15H12	200 ug	87,886
MAB2945	MAB2945	Fibrinogen monoclonal antibody, clone 40F11	200 ug	87,886
MAB2946	MAB2946	Fibrinogen monoclonal antibody, clone 27C8	200 ug	87,886
MAB2947	MAB2947	Fibrinogen monoclonal antibody, clone 41D9	200 ug	87,886
MAB2948	MAB2948	FGA monoclonal antibody, clone 1F7	200 ug	70,821
MAB2949	MAB2949	FGA monoclonal antibody, clone 49D2	200 ug	70,821
MAB2950	MAB2950	FGA monoclonal antibody, clone 26E7	200 ug	70,821
MAB2951	MAB2951	FK 506 (Tacrolimus) monoclonal antibody, clone FK1	200 ug	87,886
MAB2953	MAB2953	HBA1 monoclonal antibody, clone GHb2	200 ug	87,886
MAB2954	MAB2954	GPBB monoclonal antibody, clone 3G1	200 ug	87,886
MAB2955	MAB2955	GPBB monoclonal antibody, clone 10D12	200 ug	87,886
MAB2956	MAB2956	GPBB monoclonal antibody, clone 17B6	200 ug	87,886
MAB2957	MAB2957	GPBB monoclonal antibody, clone 6F1	200 ug	87,886
MAB2958	MAB2958	GPBB monoclonal antibody, clone 6G5	200 ug	87,886
MAB2959	MAB2959	GPBB monoclonal antibody, clone 7B9	200 ug	87,886
MAB2960	MAB2960	GPBB monoclonal antibody, clone 8G7	200 ug	87,886
MAB2961	MAB2961	GPBB monoclonal antibody, clone 9F5	200 ug	87,886
MAB2962	MAB2962	GPBB monoclonal antibody, clone 11C10	200 ug	87,886
MAB2963	MAB2963	GPBB monoclonal antibody, clone 5B8	200 ug	87,886
MAB2964	MAB2964	GPBB monoclonal antibody, clone 10H5	200 ug	87,886
MAB2965	MAB2965	GPBB monoclonal antibody, clone 1G6	200 ug	87,886
MAB2966	MAB2966	HRP monoclonal antibody, clone 2H11	200 ug	57,168
MAB2968	MAB2968	HSP25 monoclonal antibody, clone HSP25-19	200 ug	193,691

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB2969	MAB2969	HSP25 monoclonal antibody, clone HSP25-26	200 ug	193,691
MAB2970	MAB2970	HSP25 monoclonal antibody, clone HSP25-31	200 ug	193,691
MAB2971	MAB2971	HSPD1 monoclonal antibody, clone 1G1	200 ug	193,691
MAB2972	MAB2972	HSPD1 monoclonal antibody, clone 2G4	200 ug	193,691
MAB2973	MAB2973	HSPD1 monoclonal antibody, clone 2F11	200 ug	193,691
MAB2974	MAB2974	HSPD1 monoclonal antibody, clone 1H8	200 ug	193,691
MAB2975	MAB2975	CSF3 monoclonal antibody, clone GS82	200 ug	87,886
MAB2976	MAB2976	CSF3 monoclonal antibody, clone GS83	200 ug	87,886
MAB2977	MAB2977	CSF3 monoclonal antibody, clone GSF12	200 ug	87,886
MAB2978	MAB2978	CSF3 monoclonal antibody, clone CF-C8	200 ug	87,886
MAB2979	MAB2979	CSF3 monoclonal antibody, clone CF-A1	200 ug	87,886
MAB2981	MAB2981	BGLAP monoclonal antibody, clone 1C4	200 ug	123,724
MAB2982	MAB2982	BGLAP monoclonal antibody, clone 1C7	200 ug	123,724
MAB2984	MAB2984	BGLAP monoclonal antibody, clone 3G8	200 ug	123,724
MAB2985	MAB2985	BGLAP monoclonal antibody, clone 6F9	200 ug	123,724
MAB2986	MAB2986	BGLAP monoclonal antibody, clone 8H12	200 ug	123,724
MAB2987	MAB2987	BGLAP monoclonal antibody, clone 2H9	200 ug	123,724
MAB2988	MAB2988	BGLAP monoclonal antibody, clone 3G7	200 ug	123,724
MAB2996	MAB2996	IL2 monoclonal antibody, clone 14-0	200 ug	57,168
MAB2997	MAB2997	IL2 monoclonal antibody, clone 43-2	200 ug	57,168
MAB3001	MAB3001	IFNA2 monoclonal antibody, clone C10F5	200 ug	57,168
MAB3004	MAB3004	IL1B monoclonal antibody, clone 6E10	200 ug	57,168
MAB3005	MAB3005	IL1B monoclonal antibody, clone 11E5	200 ug	57,168
MAB3006	MAB3006	IL1B monoclonal antibody, clone 5C10	200 ug	57,168
MAB3007	MAB3007	Legumin monoclonal antibody, clone 1H9	200 ug	57,168
MAB3008	MAB3008	AMHR2 monoclonal antibody, clone MIG7	200 ug	70,821
MAB3009	MAB3009	AMHR2 monoclonal antibody, clone MIB10	200 ug	70,821
MAB3010	MAB3010	AMHR2 monoclonal antibody, clone MIE4	200 ug	70,821
MAB3011	MAB3011	AMHR2 monoclonal antibody, clone MIE10	200 ug	70,821
MAB3012	MAB3012	MBP monoclonal antibody, clone BM15	200 ug	70,821
MAB3013	MAB3013	Procalcitonin monoclonal antibody, clone 6F10	200 ug	70,821
MAB3014	MAB3014	Procalcitonin monoclonal antibody, clone 38F11	200 ug	70,821
MAB3015	MAB3015	Procalcitonin monoclonal antibody, clone 14C12	200 ug	70,821
MAB3016	MAB3016	Procalcitonin monoclonal antibody, clone 22A11	200 ug	70,821
MAB3017	MAB3017	Procalcitonin monoclonal antibody, clone 27A3	200 ug	70,821
MAB3018	MAB3018	Procalcitonin monoclonal antibody, clone 44D9	200 ug	70,821
MAB3019	MAB3019	Procalcitonin monoclonal antibody, clone 42	200 ug	70,821
MAB3020	MAB3020	KLK3 monoclonal antibody, clone 5G6	200 ug	57,168
MAB3021	MAB3021	KLK3 monoclonal antibody, clone PS6	200 ug	57,168
MAB3022	MAB3022	KLK3 monoclonal antibody, clone PS2	200 ug	57,168
MAB3023	MAB3023	KLK3 monoclonal antibody, clone PS1	200 ug	57,168
MAB3024	MAB3024	KLK3 monoclonal antibody, clone 2H9	200 ug	57,168
MAB3025	MAB3025	KLK3 monoclonal antibody, clone 5A6	200 ug	57,168
MAB3026	MAB3026	KLK3 monoclonal antibody, clone 8A6	200 ug	57,168
MAB3027	MAB3027	KLK3 monoclonal antibody, clone 1H12	200 ug	57,168
MAB3028	MAB3028	S100A1/S100B monoclonal antibody, clone 8B10	200 ug	70,821
MAB3029	MAB3029	S100A1/S100B monoclonal antibody, clone 6G1	200 ug	70,821
MAB3030	MAB3030	S100A1/S100B monoclonal antibody, clone 3B10	200 ug	70,821
MAB3031	MAB3031	S100A1/S100B monoclonal antibody, clone 4B3	200 ug	70,821
MAB3033	MAB3033	GUCY1B3 monoclonal antibody, clone GC10	200 ug	87,886
MAB3034	MAB3034	GUCY1B3 monoclonal antibody, clone GC25	200 ug	87,886
MAB3036	MAB3036	GUCY1B3 monoclonal antibody, clone GC11	200 ug	87,886
MAB3037	MAB3037	OLR1 monoclonal antibody, clone LOX19-22	200 ug	87,886
MAB3038	MAB3038	OLR1 monoclonal antibody, clone LOX20-4	200 ug	87,886
MAB3039	MAB3039	OLR1 monoclonal antibody, clone LOX20-7	200 ug	87,886
MAB3040	MAB3040	OLR1 monoclonal antibody, clone LOX20-13	200 ug	87,886
MAB3041	MAB3041	OLR1 monoclonal antibody, clone LOX20-15	200 ug	87,886
MAB3042	MAB3042	OLR1 monoclonal antibody, clone LOX20-20	200 ug	87,886
MAB3044	MAB3044	TGM2 monoclonal antibody, clone XTG3	200 ug	87,886
MAB3045	MAB3045	TGM2 monoclonal antibody, clone XTG4	200 ug	87,886
MAB3046	MAB3046	TGM2 monoclonal antibody, clone XTG5	200 ug	87,886
MAB3047	MAB3047	TNF monoclonal antibody, clone 2C8	200 ug	70,821
MAB3048	MAB3048	TNF monoclonal antibody, clone 1D9	200 ug	70,821
MAB3049	MAB3049	TNF monoclonal antibody, clone F6C5	200 ug	70,821
MAB3051	MAB3051	TNF monoclonal antibody, clone TA40	200 ug	70,821
MAB3052	MAB3052	TNF monoclonal antibody, clone TA70	200 ug	70,821
MAB3053	MAB3053	TF monoclonal antibody, clone 2A2	200 ug	57,168
MAB3054	MAB3054	TF monoclonal antibody, clone 1C10	200 ug	57,168
MAB3055	MAB3055	TF monoclonal antibody, clone 8B9	200 ug	57,168
MAB3056	MAB3056	TF monoclonal antibody, clone 11D3	200 ug	57,168
MAB3057	MAB3057	TF monoclonal antibody, clone 12A6	200 ug	57,168
MAB3061	MAB3061	TNNI3 monoclonal antibody, clone 22B11	200 ug	70,821
MAB3062	MAB3062	TNNI3 (phospho) monoclonal antibody, clone 1G11	200 ug	79,354
MAB3063	MAB3063	TNNI3 monoclonal antibody, clone 581	200 ug	57,168
MAB3065	MAB3065	TNNI3 monoclonal antibody, clone 16A11	200 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB3089	MAB3089	TNNT2 monoclonal antibody, clone 1F2	200 ug	70,821
MAB3090	MAB3090	TNNT2 monoclonal antibody, clone 9G6	200 ug	70,821
MAB3091	MAB3091	TNNT2 monoclonal antibody, clone 1C11	200 ug	70,821
MAB3092	MAB3092	TNNT2 monoclonal antibody, clone 3D6	200 ug	70,821
MAB3093	MAB3093	TNNT2 monoclonal antibody, clone 7A9	200 ug	70,821
MAB3094	MAB3094	TNNT2 monoclonal antibody, clone 7G7	200 ug	70,821
MAB3095	MAB3095	TNNT2 monoclonal antibody, clone 2F3	200 ug	70,821
MAB3096	MAB3096	TNNT2 monoclonal antibody, clone 2G3	200 ug	70,821
MAB3097	MAB3097	TNNT2 monoclonal antibody, clone 1A11	200 ug	70,821
MAB3098	MAB3098	TNNT2 monoclonal antibody, clone 7F4	200 ug	70,821
MAB3099	MAB3099	TNNT2 monoclonal antibody, clone 1F11	200 ug	70,821
MAB3100	MAB3100	TNNT2 monoclonal antibody, clone 7E7	200 ug	70,821
MAB3101	MAB3101	UTS2 monoclonal antibody, clone UII-6	200 ug	87,886
MAB3102	MAB3102	UTS2 monoclonal antibody, clone UII-9	200 ug	87,886
MAB3103	MAB3103	UTS2 monoclonal antibody, clone UII-13	200 ug	87,886
MAB3118	MAB3118	FAS monoclonal antibody, clone ICO-160	100 ug	70,821
MAB3121	MAB3121	Cytomegalovirus monoclonal antibody, clone B2	200 ug	57,168
MAB3122	MAB3122	Francisella tularensis LPS monoclonal antibody, clone FB11	200 ug	57,168
MAB3123	MAB3123	Francisella tularensis LPS monoclonal antibody, clone T14	200 ug	57,168
MAB3127	MAB3127	Hemorrhagic fever with renal syndrome virus (Puumala strain) monoclonal antibody, clone PG10	200 ug	70,821
MAB3128	MAB3128	Infectious salmon smemia virus, putative haemagglutinin monoclonal antibody, clone 18F9	200 ug	70,821
MAB3129	MAB3129	Infectious salmon smemia virus, putative haemagglutinin monoclonal antibody, clone 16C7	200 ug	70,821
MAB3130	MAB3130	Infectious salmon smemia virus, putative haemagglutinin monoclonal antibody, clone 16F4	200 ug	70,821
MAB3131	MAB3131	Infectious salmon smemia virus, putative haemagglutinin monoclonal antibody, clone 18D8	200 ug	70,821
MAB3132	MAB3132	Influenza A virus Haemagglutinin H1 monoclonal antibody, clone InA97	200 ug	70,821
MAB3133	MAB3133	Influenza A virus Haemagglutinin H1 monoclonal antibody, clone InA134	200 ug	70,821
MAB3134	MAB3134	Influenza A virus Haemagglutinin H1 monoclonal antibody, clone InA139	200 ug	70,821
MAB3135	MAB3135	Influenza A virus Haemagglutinin H1 monoclonal antibody, clone InA16	200 ug	70,821
MAB3137	MAB3137	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 6C8	200 ug	87,886
MAB3138	MAB3138	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 2D1	200 ug	87,886
MAB3139	MAB3139	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 8D2	200 ug	87,886
MAB3140	MAB3140	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 15A6	200 ug	87,886
MAB3141	MAB3141	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 18D5	200 ug	87,886
MAB3142	MAB3142	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 19C11	200 ug	87,886
MAB3143	MAB3143	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 7E6	200 ug	87,886
MAB3144	MAB3144	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 1C7	200 ug	87,886
MAB3145	MAB3145	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 6B4	200 ug	87,886
MAB3146	MAB3146	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 9B3	200 ug	87,886
MAB3147	MAB3147	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 7D5	200 ug	87,886
MAB3148	MAB3148	Influenza A virus Haemagglutinin H5 monoclonal antibody, clone 1B4	200 ug	87,886
MAB3149	MAB3149	Influenza A virus nucleoprotein monoclonal antibody, clone InA224	200 ug	57,168
MAB3150	MAB3150	Influenza A virus nucleoprotein monoclonal antibody, clone F8	200 ug	57,168
MAB3151	MAB3151	Influenza A virus nucleoprotein monoclonal antibody, clone InA180	200 ug	57,168
MAB3152	MAB3152	Influenza B virus Matrix protein M1 monoclonal antibody, clone InB4	200 ug	54,609
MAB3153	MAB3153	Influenza B virus Matrix protein M1 monoclonal antibody, clone InB15	200 ug	54,609
MAB3154	MAB3154	Influenza B virus nucleoprotein monoclonal antibody, clone InB27	200 ug	57,168
MAB3158	MAB3158	Legionella pneumophila LPS monoclonal antibody, clone 2F10	200 ug	57,168
MAB3159	MAB3159	Legionella pneumophila LPS monoclonal antibody, clone 5F4	200 ug	57,168
MAB3160	MAB3160	Mycobacterium tuberculosis CFP10 monoclonal antibody, clone KFB16	200 ug	70,821
MAB3161	MAB3161	Mycobacterium tuberculosis CFP10 monoclonal antibody, clone KFB34	200 ug	70,821
MAB3162	MAB3162	Mycobacterium tuberculosis CFP10 monoclonal antibody, clone KFB42	200 ug	70,821
MAB3163	MAB3163	Mycobacterium tuberculosis ESAT6 monoclonal antibody, clone RSB14	200 ug	70,821
MAB3164	MAB3164	Mycobacterium tuberculosis ESAT6 monoclonal antibody, clone RSB34	200 ug	70,821
MAB3165	MAB3165	Mycobacterium tuberculosis 16 kDa Ag monoclonal antibody, clone HTM61	200 ug	87,886
MAB3166	MAB3166	Mycobacterium tuberculosis 16 kDa Ag monoclonal antibody, clone HTM62	200 ug	87,886
MAB3167	MAB3167	Mycobacterium tuberculosis 16 kDa Ag monoclonal antibody, clone HTM63	200 ug	87,886
MAB3168	MAB3168	Mycobacterium tuberculosis 38 kDa Ag monoclonal antibody, clone HTM81	200 ug	87,886
MAB3169	MAB3169	Mycobacterium tuberculosis 38 kDa Ag monoclonal antibody, clone HTM83	200 ug	87,886
MAB3170	MAB3170	Mycobacterium tuberculosis 38 kDa Ag monoclonal antibody, clone HTM82	200 ug	87,886
MAB3171	MAB3171	Mycobacterium tuberculosis RV2623 monoclonal antibody, clone A10	200 ug	54,609
MAB3172	MAB3172	Mycobacterium tuberculosis RV2623 monoclonal antibody, clone E3	200 ug	54,609
MAB3173	MAB3173	Mycobacterium tuberculosis RV2623 monoclonal antibody, clone E5	200 ug	54,609
MAB3174	MAB3174	Mycobacterium tuberculosis RV2623 monoclonal antibody, clone E1	200 ug	54,609
MAB3175	MAB3175	Mycobacterium tuberculosis RV3134 monoclonal antibody, clone D5	200 ug	54,609
MAB3176	MAB3176	Mycobacterium tuberculosis RV3134 monoclonal antibody, clone G1	200 ug	54,609
MAB3177	MAB3177	Mycobacterium tuberculosis RV3134 monoclonal antibody, clone B10	200 ug	54,609
MAB3178	MAB3178	Mycobacterium tuberculosis Rv1734 monoclonal antibody, clone 17A9	200 ug	70,821
MAB3180	MAB3180	Mycobacterium tuberculosis Rv2031 monoclonal antibody, clone 31D7	200 ug	70,821
MAB3181	MAB3181	Mycobacterium tuberculosis Rv2031 monoclonal antibody, clone 31F11	200 ug	70,821
MAB3182	MAB3182	Mycobacterium tuberculosis Rv2031 monoclonal antibody, clone 31F12	200 ug	70,821
MAB3183	MAB3183	Mycobacterium tuberculosis Rv2626 monoclonal antibody, clone 26A8	200 ug	70,821
MAB3184	MAB3184	Mycobacterium tuberculosis Rv2626 monoclonal antibody, clone 26A11	200 ug	70,821
MAB3185	MAB3185	Mycobacterium tuberculosis Rv2626 monoclonal antibody, clone 26F6	200 ug	70,821
MAB3186	MAB3186	Mycobacterium tuberculosis Rv2626 monoclonal antibody, clone 26C5	200 ug	70,821
MAB3187	MAB3187	Mycobacterium tuberculosis Rv2626 monoclonal antibody, clone 26H6	200 ug	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB3189	MAB3189	Respiratory syncytial virus monoclonal antibody, clone 8B10	200 ug	57,168
MAB3190	MAB3190	Respiratory syncytial virus monoclonal antibody, clone 8C5	200 ug	57,168
MAB3191	MAB3191	Respiratory syncytial virus monoclonal antibody, clone 9C5	200 ug	57,168
MAB3197	MAB3197	Salmonella virchow monoclonal antibody, clone SvB3	200 ug	54,609
MAB3199	MAB3199	Salmonella virchow monoclonal antibody, clone SvA1	200 ug	54,609
MAB3200	MAB3200	Toxoplasma gondii monoclonal antibody, clone TP3	200 ug	57,168
MAB3201	MAB3201	Pig Transmissible Gastroenteritis virus monoclonal antibody, clone 1E11	200 ug	57,168
MAB3202	MAB3202	Treponema pallidum monoclonal antibody, clone Tr33	200 ug	57,168
MAB3203	MAB3203	Yersinia pestis F1 Antigen monoclonal antibody, clone YPF19	200 ug	57,168
MAB3206	MAB3206	PCNA monoclonal antibody, clone k1A3	100 uL	54,609
MAB3207	MAB3207	YWHA8 monoclonal antibody, clone J2E9	100 uL	54,609
MAB3208	MAB3208	CFL1 monoclonal antibody, clone AT1C1	100 uL	54,609
MAB3209	MAB3209	NFATC1 monoclonal antibody, clone AT1C3	100 uL	54,609
MAB3210	MAB3210	PNPLA2 monoclonal antibody, clone AT2G2	100 uL	54,609
MAB3211	MAB3211	RBP4 monoclonal antibody, clone AT2B4	100 uL	54,609
MAB3212	MAB3212	ST13 monoclonal antibody, clone AT1F1	100 uL	54,609
MAB3213	MAB3213	MAT2A monoclonal antibody, clone AT3A2	100 uL	54,609
MAB3214	MAB3214	PPIF monoclonal antibody, clone AT1F5	100 uL	54,609
MAB3215	MAB3215	TGM4 monoclonal antibody, clone AT1H1	100 uL	54,609
MAB3216	MAB3216	CHI3L1 monoclonal antibody, clone AT4A3	100 uL	54,609
MAB3218	MAB3218	Fibrillin monoclonal antibody, clone 11C1.3	200 ug	70,821
MAB3220	MAB3220	Cd3e monoclonal antibody, clone 145-2C11	500 ug	57,168
MAB3221	MAB3221	Cd3e monoclonal antibody, clone 500-A2	500 ug	57,168
MAB3223	MAB3223	Itgam monoclonal antibody, clone 3A33	500 ug	57,168
MAB3224	MAB3224	Itgam monoclonal antibody, clone M1/70	500 ug	57,168
MAB3226	MAB3226	Cd19 monoclonal antibody, clone 6D5	500 ug	57,168
MAB3227	MAB3227	Cd19 monoclonal antibody, clone MB19-1	500 ug	54,609
MAB3229	MAB3229	Tnfrsf8 monoclonal antibody, clone 25H12-5F (also known as mCD30.1)	500 ug	57,168
MAB3231	MAB3231	Cd40lg monoclonal antibody, clone MR1	500 ug	57,168
MAB3232	MAB3232	Ptprc monoclonal antibody, clone RA3-6B2	500 ug	57,168
MAB3233	MAB3233	Ptprc exon B-dependent form monoclonal antibody, clone C363.16A	500 ug	57,168
MAB3234	MAB3234	Itga5 monoclonal antibody, clone 5H10-27	500 ug	57,168
MAB3235	MAB3235	Sell monoclonal antibody, clone MEL-14	500 ug	57,168
MAB3236	MAB3236	Cd69 monoclonal antibody, clone H1.2F3	500 ug	57,168
MAB3238	MAB3238	Cd86 monoclonal antibody, clone GL1	500 ug	57,168
MAB3239	MAB3239	Ly6a monoclonal antibody, clone D7	500 ug	57,168
MAB3240	MAB3240	Tcrb monoclonal antibody, clone H57-597	500 ug	57,168
MAB3241	MAB3241	Ctla4 monoclonal antibody, clone 9H10	500 ug	57,168
MAB3242	MAB3242	Klra6 monoclonal antibody, clone HBF-719	500 ug	70,821
MAB3243	MAB3243	Nkg2-A/C/E monoclonal antibody, clone 20d5	500 ug	57,168
MAB3244	MAB3244	Klrb1c monoclonal antibody, clone PK136	500 ug	54,609
MAB3245	MAB3245	Itga2 monoclonal antibody, clone DX5	500 ug	57,168
MAB3246	MAB3246	Klrg1 monoclonal antibody, clone 2F1	500 ug	57,168
MAB3247	MAB3247	Klrd1 monoclonal antibody, clone 18d3	500 ug	57,168
MAB3249	MAB3249	Itgb4 monoclonal antibody, clone 346-11A	500 ug	57,168
MAB3250	MAB3250	Eng monoclonal antibody, clone MJ7/18	500 ug	57,168
MAB3251	MAB3251	Madcam1 monoclonal antibody, clone MECA-367	500 ug	57,168
MAB3252	MAB3252	Lpam-1 monoclonal antibody, clone DATK32	500 ug	57,168
MAB3253	MAB3253	H2-Ab1 monoclonal antibody, clone 25-9-3	500 ug	54,609
MAB3254	MAB3254	I-Ek monoclonal antibody, clone 14-4-4S	500 ug	54,609
MAB3256	MAB3256	Il2rb monoclonal antibody, clone 5H4	500 ug	57,168
MAB3257	MAB3257	Qa2 monoclonal antibody, clone 695H1-9-9	500 ug	57,168
MAB3258	MAB3258	H2-D2 monoclonal antibody, clone 28-14-8	500 ug	54,609
MAB3259	MAB3259	H-2Kd/H-2Dd monoclonal antibody, clone 34-1-2S	500 ug	54,609
MAB3260	MAB3260	H2-D4 monoclonal antibody, clone 34-5-8S	500 ug	54,609
MAB3261	MAB3261	H2-D2 monoclonal antibody, clone 27-11-13S	500 ug	54,609
MAB3262	MAB3262	H-2Dk monoclonal antibody, clone 15-5-5S	500 ug	54,609
MAB3263	MAB3263	H-2Kk monoclonal antibody, clone 16-3-22S	500 ug	54,609
MAB3264	MAB3264	H-2Kk monoclonal antibody, clone 36-7-5	500 ug	54,609
MAB3265	MAB3265	Lamp1 monoclonal antibody, clone 1D4B	500 ug	57,168
MAB3266	MAB3266	Lamp2 monoclonal antibody, clone ABL-93	500 ug	57,168
MAB3267	MAB3267	Icam2 monoclonal antibody, clone 3C4	500 ug	57,168
MAB3268	MAB3268	Rabbit Light Chain monoclonal antibody, clone SB62a	500 ug	54,609
MAB3269	MAB3269	RLA-DR monoclonal antibody, clone RDR34	500 ug	57,168
MAB3270	MAB3270	RLA-DQ monoclonal antibody, clone 2C4	500 ug	57,168
MAB3271	MAB3271	S tag monoclonal antibody, clone SBSTAGa	500 ug	87,886
MAB3272	MAB3272	S tag monoclonal antibody, clone SBSTAGb	500 ug	87,886
MAB3273	MAB3273	S tag monoclonal antibody, clone SBSTAGc	500 ug	87,886
MAB3275	MAB3275	Bu-1a monoclonal antibody, clone 21-1A4	500 ug	54,609
MAB3276	MAB3276	Bu-1b monoclonal antibody, clone 5-11G2	500 ug	54,609
MAB3277	MAB3277	c-Kit monoclonal antibody, clone kit2c75	500 ug	54,609
MAB3278	MAB3278	MCAM monoclonal antibody, clone C264	500 ug	54,609
MAB3279	MAB3279	Bu-1 monoclonal antibody, clone 5-11G2	500 ug	87,886
MAB3280	MAB3280	VSIG1 monoclonal antibody, clone CT1	500 ug	54,609
MAB3281	MAB3281	IGKC monoclonal antibody, clone SB81a	500 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB3283	MAB3283	BCL2L1 monoclonal antibody, clone 7B2.5	100 ug	70,821
MAB3284	MAB3284	Bax monoclonal antibody, clone 5B7	100 ug	54,609
MAB3285	MAB3285	Bcl2 monoclonal antibody, clone 10C2	100 ug	54,609
MAB3288	MAB3288	CSF2 monoclonal antibody, clone BVD2-21C11	500 ug	57,168
MAB3289	MAB3289	IFNG monoclonal antibody, clone A35	500 ug	54,609
MAB3290	MAB3290	IFNG monoclonal antibody, clone B27	500 ug	54,609
MAB3292	MAB3292	IL3 monoclonal antibody, clone BVD3-1F9	500 ug	57,168
MAB3294	MAB3294	IL5 monoclonal antibody, clone JES1-5A10	500 ug	57,168
MAB3295	MAB3295	IL5 monoclonal antibody, clone JES1-39D10	500 ug	57,168
MAB3296	MAB3296	IL6 monoclonal antibody, clone MQ2-13A5	500 ug	57,168
MAB3298	MAB3298	IL7 monoclonal antibody, clone BVD10-40F6	500 ug	70,821
MAB3299	MAB3299	IL7 monoclonal antibody, clone BVD10-11C10	500 ug	70,821
MAB3300	MAB3300	IL13 monoclonal antibody, clone JES10-35G12	500 ug	70,821
MAB3301	MAB3301	IL13 monoclonal antibody, clone JES10-5A2	500 ug	57,168
MAB3303	MAB3303	CSF3 monoclonal antibody, clone BVD13-3A5	500 ug	57,168
MAB3304	MAB3304	CSF3 monoclonal antibody, clone BVD11-37G10	500 ug	70,821
MAB3305	MAB3305	IL2 monoclonal antibody, clone JES6-1A12	500 ug	57,168
MAB3306	MAB3306	IL4 monoclonal antibody, clone BVD4-1D11	500 ug	57,168
MAB3307	MAB3307	IL4 monoclonal antibody, clone BVD6-24G2	500 ug	57,168
MAB3308	MAB3308	IL5 monoclonal antibody, clone TRFK5	500 ug	57,168
MAB3309	MAB3309	IL5 monoclonal antibody, clone TRFK4	500 ug	57,168
MAB3310	MAB3310	IL6 monoclonal antibody, clone MP5-20F3	500 ug	57,168
MAB3313	MAB3313	IL10 monoclonal antibody, clone JES5-16E3	500 ug	57,168
MAB3314	MAB3314	IL3 monoclonal antibody, clone MP2-8F8	500 ug	57,168
MAB3315	MAB3315	IL3 monoclonal antibody, clone MP2-43D11	500 ug	70,821
MAB3317	MAB3317	IL17a monoclonal antibody, clone TC11-18H10	500 ug	57,168
MAB3318	MAB3318	Tnf monoclonal antibody, clone MP6-XT3	500 ug	57,168
MAB3319	MAB3319	Tnf monoclonal antibody, clone MP6-XT22	500 ug	57,168
MAB3320	MAB3320	Csf2 monoclonal antibody, clone MP1-22E9	500 ug	57,168
MAB3321	MAB3321	Csf2 monoclonal antibody, clone MP1-31G6	500 ug	57,168
MAB3323	MAB3323	EGFR monoclonal antibody, clone SB41a	100 ug	54,609
MAB3324	MAB3324	ZAP70 monoclonal antibody, clone SBZAP	100 ug	54,609
MAB3326	MAB3326	Influenza A virus nucleoprotein monoclonal antibody, clone FLUA-NP 4F1	500 ug	54,609
MAB3329	MAB3329	MMP1 monoclonal antibody, clone SB12e	100 ug	54,609
MAB3330	MAB3330	MMP2 monoclonal antibody, clone SB13a	100 ug	54,609
MAB3331	MAB3331	MMP3 monoclonal antibody, clone SB14d	100 ug	54,609
MAB3332	MAB3332	MMP9 monoclonal antibody, clone SB15c	100 ug	54,609
MAB3333	MAB3333	TIMP4 monoclonal antibody, clone SB30c	100 ug	54,609
MAB3335	MAB3335	GFAP monoclonal antibody, clone SB61a	500 ug	54,609
MAB3336	MAB3336	GFAP monoclonal antibody, clone SB61b	500 ug	54,609
MAB3337	MAB3337	MAPK1/MAPK3 monoclonal antibody, clone SB46b	500 ug	54,609
MAB3338	MAB3338	NOP1 monoclonal antibody, clone 28F2	200 uL	87,886
MAB3339	MAB3339	NSP1 monoclonal antibody, clone 32D6	200 uL	87,886
MAB3340	MAB3340	NSR1 monoclonal antibody, clone 31C4	200 uL	87,886
MAB3341	MAB3341	NOP2 monoclonal antibody, clone 22G1	200 uL	87,886
MAB3342	MAB3342	Sialyl LeA monoclonal antibody, clone KM231	100 ug	87,886
MAB3345	MAB3345	ABC81 monoclonal antibody, clone MRK16	150 ug	158,707
MAB3346	MAB3346	NOP58/SIK1 monoclonal antibody, clone 37C12	200 uL	87,886
MAB3347	MAB3347	NOP58 monoclonal antibody, clone 34B12	200 uL	87,886
MAB3348	MAB3348	Prph monoclonal antibody, clone 7C5	200 uL	87,886
MAB3349	MAB3349	PMA1 monoclonal antibody, clone 40B7	200 uL	87,886
MAB3350	MAB3350	Protein Disulphide Isomerase monoclonal antibody, clone 38H8	200 uL	87,886
MAB3351	MAB3351	Prf1 monoclonal antibody, clone KM585 (P1-8)	100 ul	105,805
MAB3352	MAB3352	S100 monoclonal antibody, clone 4C4.9	100 ug	105,805
MAB3353	MAB3353	Ubiquitin monoclonal antibody, clone KM691	100 ul	87,886
MAB3354	MAB3354	ITGAV monoclonal antibody, clone NKI-M9	1 mL	158,707
MAB3355	MAB3355	IL2RA monoclonal antibody, clone IL2R.1	100 ug	123,724
MAB3360	MAB3360	GRB2 monoclonal antibody, clone C1.4	100 ug	140,788
MAB3362	MAB3362	dmd monoclonal antibody, clone 1808	100 ug	123,724
MAB3364	MAB3364	TNFSF13 monoclonal antibody, clone Sacha-1	100 ug	105,805
MAB3365	MAB3365	TNFSF13 monoclonal antibody, clone Sacha-2	100 ug	105,805
MAB3366	MAB3366	TNFSF13 monoclonal antibody, clone Aprily-8	100 ug	105,805
MAB3368	MAB3368	Fasl monoclonal antibody, clone A11	100 ug	105,805
MAB3369	MAB3369	Fasl monoclonal antibody, clone H11	100 ug	105,805
MAB3371	MAB3371	TNFSF13B monoclonal antibody, clone Buffy-2	100 ug	105,805
MAB3372	MAB3372	NLRP1 monoclonal antibody, clone Nalpy1-4	100 ug	105,805
MAB3373	MAB3373	FASLG monoclonal antibody, clone Mike-2	100 ug	105,805
MAB3374	MAB3374	Tnfrsf17 monoclonal antibody, clone Vicky-2	100 ug	105,805
MAB3378	MAB3378	FAS monoclonal antibody, clone 2R2	100 ug	123,724
MAB3379	MAB3379	FASLG monoclonal antibody, clone 2C101	100 ug	140,788
MAB3380	MAB3380	FASLG monoclonal antibody, clone 5G51	100 ug	140,788
MAB3381	MAB3381	ERCC4 monoclonal antibody, clone 219	100 ug	140,788
MAB3383	MAB3383	ABCC2 monoclonal antibody, clone M2II-12	500 uL	105,805
MAB3384	MAB3384	ABCC3 monoclonal antibody, clone M3II-9	250 uL	54,609
MAB3387	MAB3387	Pvrl2 monoclonal antibody, clone 502-57	1 mL	228,675

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB3389	MAB3389	ABCC1 monoclonal antibody, clone QCRL-2	1 mL	123,724
MAB3391	MAB3391	ANXA5 monoclonal antibody, clone VAA-33	100 ug	123,724
MAB3395	MAB3395	XRCC5/XRCC6 monoclonal antibody, clone 162	100 ug	123,724
MAB3396	MAB3396	DES monoclonal antibody, clone D33	1 mL	87,886
MAB3398	MAB3398	PROCR monoclonal antibody, clone LMR-42	1 mL	158,707
MAB3399	MAB3399	Abcc2 monoclonal antibody, clone M2III-5	1 mL	140,788
MAB3400	MAB3400	ABCC4 monoclonal antibody, clone M4I-10	1 mL	140,788
MAB3402	MAB3402	Diablo monoclonal antibody, clone 9H10	100 ug	105,805
MAB3403	MAB3403	Dynll1 monoclonal antibody, clone 10D6	100 ug	105,805
MAB3404	MAB3404	Dynll1/Dynll2 monoclonal antibody, clone 11F7	100 ug	140,788
MAB3406	MAB3406	APAF1 monoclonal antibody, clone 2E12	100 ug	105,805
MAB3408	MAB3408	CYC5 monoclonal antibody, clone SJL2-4	100 ug	105,805
MAB3409	MAB3409	Exo1 monoclonal antibody, clone 266	100 ug	140,788
MAB3410	MAB3410	RPA1 monoclonal antibody, clone 2H10, 70C or alphaSSB70C	100 ug	140,788
MAB3411	MAB3411	TYMS monoclonal antibody, clone TS 106	100 ug	140,788
MAB3412	MAB3412	KIT monoclonal antibody, clone 57A5	100 ug	87,886
MAB3414	MAB3414	TNFRSF11B monoclonal antibody, clone Bony-1	100 ug	105,805
MAB3415	MAB3415	ABCB11 monoclonal antibody, clone USal-hBSEP-McAb-1	100 ug	105,805
MAB3418	MAB3418	XPA monoclonal antibody, clone 12F5	100 ug	140,788
MAB3419	MAB3419	XRCC1 monoclonal antibody, clone 33-2-5	100 ug	140,788
MAB3424	MAB3424	V5 Tag monoclonal antibody, clone V5.C8	100 ug	70,821
MAB3425	MAB3425	Myh11 monoclonal antibody, clone KM3669	100 ug	158,707
MAB3426	MAB3426	XRCC5 monoclonal antibody, clone 111	100 ug	123,724
MAB3427	MAB3427	Casp1 monoclonal antibody, clone 1H11	100 ug	123,724
MAB3429	MAB3429	Casp8 monoclonal antibody, clone 1G12	100 ug	105,805
MAB3430	MAB3430	PRKDC monoclonal antibody, clone 18-2	100 ug	140,788
MAB3431	MAB3431	PRKDC monoclonal antibody, clone 25-4	100 ug	140,788
MAB3432	MAB3432	PRKDC monoclonal antibody, clone 42-psc	100 ug	175,773
MAB3433	MAB3433	PRKDC monoclonal antibody, clone 18-2, 25-4, 42-psc	100 ug	140,788
MAB3436	MAB3436	TNFRSF21 monoclonal antibody, clone Luke-1	100 ug	105,805
MAB3437	MAB3437	Polb monoclonal antibody, clone 18S	100 ug	140,788
MAB3438	MAB3438	POLE monoclonal antibody, clone 93H3A	100 ug	140,788
MAB3439	MAB3439	PARP3 monoclonal antibody, clone LA6810	100 uL	140,788
MAB3440	MAB3440	Laminin-10/11 monoclonal antibody, clone 379E8	100 uL	123,724
MAB3441	MAB3441	Nidogen monoclonal antibody, clone 331C9	100 uL	123,724
MAB3442	MAB3442	MGMT monoclonal antibody, clone MT3.1	100 ug	140,788
MAB3443	MAB3443	Nme1 monoclonal antibody, clone KM1103	35 ug	123,724
MAB3446	MAB3446	NGFR monoclonal antibody, clone Nagy-1	100 ug	105,805
MAB3447	MAB3447	TIRAP monoclonal antibody, clone Sebi-1	100 ug	105,805
MAB3450	MAB3450	BCL2L13 monoclonal antibody, clone Rocky-2	100 ug	105,805
MAB3451	MAB3451	Adipoq monoclonal antibody, clone AX1147	50 ug	87,886
MAB3452	MAB3452	GSTP1 monoclonal antibody, clone USal-hGST-Pi-McAb-1	100 ug	105,805
MAB3453	MAB3453	NDP Kinase-alpha (nm23-H2) monoclonal antibody, clone KM1121	100 ug	123,724
MAB3455	MAB3455	SDC1 monoclonal antibody, clone MI15	1 mL	175,773
MAB3462	MAB3462	ITGA6 monoclonal antibody, clone 541A11	100 uL	123,724
MAB3464	MAB3464	ITGA2 monoclonal antibody, clone 244 G1	100 uL	123,724
MAB3466	MAB3466	FAS monoclonal antibody, clone 3D5	200 uL	105,805
MAB3467	MAB3467	CASP7 monoclonal antibody, clone MCH3-14	100 ug	70,821
MAB3473	MAB3473	TNFRSF10A monoclonal antibody, clone HS101	100 ug	123,724
MAB3476	MAB3476	ABCC6 monoclonal antibody, clone M6II-31	1 mL	140,788
MAB3479	MAB3479	TNFRSF10C monoclonal antibody, clone HS301	100 ug	123,724
MAB3480	MAB3480	TNFRSF10C monoclonal antibody, clone LEIA	100 ug	105,805
MAB3482	MAB3482	CLU monoclonal antibody, clone CLI-9	100 ug	105,805
MAB3483	MAB3483	BCL10 monoclonal antibody, clone Carmen-1	100 ug	105,805
MAB3484	MAB3484	CASP2 monoclonal antibody, clone 10C6	100 ug	123,724
MAB3485	MAB3485	CASP2 monoclonal antibody, clone 11B4	100 ug	123,724
MAB3487	MAB3487	BCL2L2 monoclonal antibody, clone 13F9	100 ug	105,805
MAB3488	MAB3488	ABCC1 monoclonal antibody, clone 33A6	1 mL	193,691
MAB3489	MAB3489	ABCC3 monoclonal antibody, clone DTX1	1 mL	193,691
MAB3491	MAB3491	Bmp4 monoclonal antibody, clone 3H2	1 mL	193,691
MAB3494	MAB3494	CTSB monoclonal antibody, clone CB131	1 mL	140,788
MAB3496	MAB3496	CTSG monoclonal antibody, clone 19C3	1 mL	193,691
MAB3498	MAB3498	SPARC monoclonal antibody, clone 15G12	1 mL	193,691
MAB3499	MAB3499	SOD1 monoclonal antibody, clone 30F11	1 mL	175,773
MAB3501	MAB3501	CD3E monoclonal antibody, clone F2.2.38	5 mL	70,821
MAB3505	MAB3505	MS4A1 monoclonal antibody, clone L26	1 mL	70,821
MAB3506	MAB3506	TNFRSF8 monoclonal antibody, clone HRS4	1 mL	105,805
MAB3508	MAB3508	PTPRC monoclonal antibody, clone 2B11/PD7/26	1 mL	70,821
MAB3511	MAB3511	CD56 monoclonal antibody, clone MOC-1	1 mL	87,886
MAB3514	MAB3514	CD68 monoclonal antibody, clone PG-M1	5 mL	54,609
MAB3517	MAB3517	SDC1 monoclonal antibody, clone B-A38	1 mL	70,821
MAB3521	MAB3521	Cytokeratin monoclonal antibody, clone AE1/AE3	1 mL	70,821
MAB3522	MAB3522	KRT5/KRT8 monoclonal antibody, clone RCK102	1 mL	87,886
MAB3523	MAB3523	KRT6A/KRT6B monoclonal antibody, clone LHK6B	1 mL	70,821
MAB3529	MAB3529	KRT19 monoclonal antibody, clone RCK108	1 mL	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB3532	MAB3532	Collagen IV monoclonal antibody, clone COL 94	1 mL	54,609
MAB3533	MAB3533	COL7A1 monoclonal antibody, clone LH7.2	1 mL	105,805
MAB3534	MAB3534	Epstein-Barr virus monoclonal antibody, clone CS1-4 Cocktail	1 mL	70,821
MAB3535	MAB3535	EGFR monoclonal antibody, clone 111.6	1 mL	87,886
MAB3536	MAB3536	Epithelial Sialomucin monoclonal antibody, clone 140C1	1 mL	87,886
MAB3538	MAB3538	FLG monoclonal antibody, clone FLG01	1 mL	87,886
MAB3540	MAB3540	GFAP monoclonal antibody, clone MIG-G2	1 mL	70,821
MAB3541	MAB3541	Hepatitis B virus surface antigen monoclonal antibody, clone P3G9A8	1 mL	54,609
MAB3542	MAB3542	CGB monoclonal antibody, clone H-298-12	1 mL	54,609
MAB3543	MAB3543	EPCAM monoclonal antibody, clone HEA125	100 ug	105,805
MAB3544	MAB3544	Human papilloma virus early protein 6 monoclonal antibody, clone C1P5	3 mL	54,609
MAB3545	MAB3545	MK167 monoclonal antibody, clone MIB-1	5 mL	57,168
MAB3546	MAB3546	Lung carcinoma Cluster 1 monoclonal antibody, clone MOC-1	3 mL	54,609
MAB3548	MAB3548	Macrophages/Monocytes monoclonal antibody, clone MAC387	1 mL	70,821
MAB3550	MAB3550	SCGB2A2 monoclonal antibody, clone 31A5	500 uL	123,724
MAB3551	MAB3551	MLANA monoclonal antibody, clone A103	1 mL	87,886
MAB3552	MAB3552	Melanoma monoclonal antibody, clone NK1/C3	1 mL	87,886
MAB3554	MAB3554	MUC1 monoclonal antibody, clone BC-2	1 mL	87,886
MAB3555	MAB3555	MUC2 monoclonal antibody, clone MUC-2	1 mL	87,886
MAB3556	MAB3556	Myelin monoclonal antibody, clone pm43(2B5)	1 mL	105,805
MAB3557	MAB3557	Myog monoclonal antibody, clone F5D	1 mL	105,805
MAB3558	MAB3558	Myosin monoclonal antibody, clone 414	1 mL	105,805
MAB3559	MAB3559	NEFH monoclonal antibody, clone RNF 402	1 mL	87,886
MAB3560	MAB3560	NEF3 monoclonal antibody, clone RNF 403	1 mL	87,886
MAB3561	MAB3561	NRCAM monoclonal antibody, clone RNL-1	1 mL	105,805
MAB3562	MAB3562	ENO2 monoclonal antibody, clone MID-N3	1 mL	87,886
MAB3563	MAB3563	ESR1 monoclonal antibody, clone 1D5	1 mL	105,805
MAB3565	MAB3565	p170 Glycoprotein monoclonal antibody, clone JSB-1	1 mL	87,886
MAB3569	MAB3569	PRL monoclonal antibody, clone INN-hPRL-1	1 mL	105,805
MAB3570	MAB3570	KLK3 monoclonal antibody, clone ER-PR8	1 mL	87,886
MAB3571	MAB3571	PTH monoclonal antibody, clone A1-70	1 mL	54,609
MAB3573	MAB3573	Pro-SP-B monoclonal antibody, clone SPB01 (1-2-A5-9)	1 mL	105,805
MAB3575	MAB3575	TG monoclonal antibody, clone RBU/01	1 mL	54,609
MAB3576	MAB3576	TSHR monoclonal antibody, clone 4C1/E1/G8	1 mL	105,805
MAB3578	MAB3578	VIM monoclonal antibody, clone V9	1 mL	70,821
MAB3579	MAB3579	VWF monoclonal antibody, clone F8/86	5 mL	54,609
MAB3580	MAB3580	COL3A1 monoclonal antibody, clone 8D1-8C7	100 ug	87,886
MAB3581	MAB3581	Collagen Type IV monoclonal antibody, clone 24D1	100 ug	87,886
MAB3582	MAB3582	FIGF monoclonal antibody, clone 2E79	100 ug	123,724
MAB3583	MAB3583	Figf monoclonal antibody	200 ug	105,805
MAB3584	MAB3584	Figf monoclonal antibody, clone 8C35	100 ug	123,724
MAB3585	MAB3585	FLT1 monoclonal antibody, clone 7G96	100 ug	123,724
MAB3586	MAB3586	DEFA1/DEFA3 monoclonal antibody, clone DEF-3	100 ug	211,609
MAB3587	MAB3587	FKBP4 monoclonal antibody, clone AT4D3	100 uL	54,609
MAB3588	MAB3588	EPHX1 monoclonal antibody, clone AT2E5	100 uL	54,609
MAB3589	MAB3589	Sialyl Lewis a monoclonal antibody, clone 121S1E	100 ug	54,609
MAB3590	MAB3590	Blood Group Lewis b monoclonal antibody, clone 2-25LE	100 ug	54,609
MAB3591	MAB3591	PRKACA monoclonal antibody, clone 6D2.1	100 ug	54,609
MAB3592	MAB3592	Blood Group Lewis a monoclonal antibody, clone 7LE	100 ug	54,609
MAB3593	MAB3593	ACR monoclonal antibody, clone ACR-2	100 ug	54,609
MAB3598	MAB3598	ALB monoclonal antibody, clone AL-01	100 ug	54,609
MAB3599	MAB3599	ARAP1 monoclonal antibody, clone ARAP1-2	100 ug	54,609
MAB3600	MAB3600	Benzo[a]pyrene monoclonal antibody, clone BAP-13	100 ug	54,609
MAB3601	MAB3601	Escherichia coli Beta-Galactosidase monoclonal antibody, clone BG-02	100 ug	54,609
MAB3602	MAB3602	STIM1 monoclonal antibody, clone CDN3H4	100 ug	54,609
MAB3603	MAB3603	CPNE7 monoclonal antibody, clone CPNE7-01	100 ug	54,609
MAB3605	MAB3605	Intra-acrosomal protein monoclonal antibody, clone Ds-2	100 ug	54,609
MAB3607	MAB3607	AHNAK monoclonal antibody, clone EM-09	100 ug	54,609
MAB3608	MAB3608	DDDDK tag monoclonal antibody, clone F-tag-01	100 ug	54,609
MAB3609	MAB3609	HLA-G monoclonal antibody, clone G233	100 ug	54,609
MAB3610	MAB3610	FOLH1 monoclonal antibody, clone GCP-04	100 ug	54,609
MAB3611	MAB3611	FOLH1 monoclonal antibody, clone GCP-05	100 ug	54,609
MAB3612	MAB3612	GFAP monoclonal antibody, clone GF-01	100 ug	54,609
MAB3613	MAB3613	GFAP monoclonal antibody, clone GF-02	100 ug	54,609
MAB3614	MAB3614	Hepatitis B virus surface antigen monoclonal antibody, clone HB3	100 ug	54,609
MAB3615	MAB3615	HLA-DQ1/DQ3 monoclonal antibody, clone HL-37	100 ug	54,609
MAB3616	MAB3616	HRP monoclonal antibody, clone HP-03	100 ug	54,609
MAB3617	MAB3617	HRA5 monoclonal antibody, clone H-RA5-03	100 ug	54,609
MAB3618	MAB3618	Intra-acrosomal protein monoclonal antibody, clone Hs-36	100 ug	54,609
MAB3619	MAB3619	CD45R monoclonal antibody, clone IVA103	100 ug	54,609
MAB3621	MAB3621	Kinesin (heavy chain) monoclonal antibody, clone KN-02	100 ug	54,609
MAB3622	MAB3622	Kinesin (heavy chain) monoclonal antibody, clone KN-03	100 ug	54,609
MAB3623	MAB3623	Lat monoclonal antibody, clone LAT-1D1	100 ug	54,609
MAB3627	MAB3627	CD4 monoclonal antibody, clone MEM-16	100 ug	54,609
MAB3628	MAB3628	CD59 monoclonal antibody, clone MEM-43/5	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB3630	MAB3630	HLA-E monoclonal antibody, clone MEM-E/06	100 ug	54,609
MAB3631	MAB3631	HLA-E monoclonal antibody, clone MEM-E/07	100 ug	54,609
MAB3632	MAB3632	HLA-E monoclonal antibody, clone MEM-E/08	100 ug	54,609
MAB3633	MAB3633	BSG monoclonal antibody, clone MEM-M6/2	100 ug	54,609
MAB3634	MAB3634	MFG8 monoclonal antibody, clone MFG-06	100 ug	54,609
MAB3635	MAB3635	5-bromodeoxyuridine (BrdU) monoclonal antibody, clone MoBu-1	100 ug	54,609
MAB3638	MAB3638	Neurofilament heavy protein monoclonal antibody, clone NF-01	100 ug	54,609
MAB3640	MAB3640	Progesterone monoclonal antibody, clone Pg-53	100 ug	54,609
MAB3641	MAB3641	STAT1 (phospho S727) monoclonal antibody, clone PSM1	100 ug	54,609
MAB3642	MAB3642	TF monoclonal antibody, clone PTF-02	100 ug	54,609
MAB3643	MAB3643	Phosphotyrosine monoclonal antibody, clone P-Tyr-01	100 ug	54,609
MAB3644	MAB3644	Secretory component monoclonal antibody, clone SC-05	100 ug	54,609
MAB3645	MAB3645	INPP5D monoclonal antibody, clone SHIP-01	100 ug	54,609
MAB3646	MAB3646	INPP5D monoclonal antibody, clone SHIP-02	100 ug	54,609
MAB3649	MAB3649	SOS1 monoclonal antibody, clone SOS-01	100 ug	54,609
MAB3651	MAB3651	GST monoclonal antibody, clone S-tag-05	100 ug	54,609
MAB3652	MAB3652	Herpes simplex virus type 1/2 (gB) monoclonal antibody, clone T111	100 ug	54,609
MAB3653	MAB3653	Herpes simplex virus type 2 monoclonal antibody, clone T303	100 ug	54,609
MAB3654	MAB3654	Herpes simplex virus type 1 (gC) monoclonal antibody, clone T96	100 ug	54,609
MAB3655	MAB3655	Tubulin-alpha monoclonal antibody, clone TU-02	100 ug	54,609
MAB3656	MAB3656	Tubulin-beta monoclonal antibody, clone TU-06	100 ug	54,609
MAB3657	MAB3657	Tubulin-alpha/beta dimer monoclonal antibody, clone TU-08	100 ug	54,609
MAB3659	MAB3659	Tubulin-beta monoclonal antibody, clone TU-13	100 ug	54,609
MAB3661	MAB3661	TUBG1 monoclonal antibody, clone TU-32	100 ug	54,609
MAB3663	MAB3663	KRT10 monoclonal antibody, clone VIK-10	100 ug	54,609
MAB3664	MAB3664	ZAP70 monoclonal antibody, clone ZAP-03	100 ug	54,609
MAB3665	MAB3665	POMC monoclonal antibody, clone 180/A2 LF3	1 mg	175,773
MAB3666	MAB3666	ADIPOQ monoclonal antibody, clone 236/1 DC12	1 mg	175,773
MAB3667	MAB3667	ADIPOQ monoclonal antibody, clone 236/1 GE9	1 mg	175,773
MAB3668	MAB3668	AFP monoclonal antibody, clone 2/21G3	1 mg	140,788
MAB3669	MAB3669	AFP monoclonal antibody, clone 2/23H5	1 mg	105,805
MAB3670	MAB3670	ACAN monoclonal antibody, clone 14A6 3B2	1 mg	175,773
MAB3671	MAB3671	CALCA monoclonal antibody, clone 6H11 3E4	1 mg	211,609
MAB3672	MAB3672	CALCA monoclonal antibody, clone IF2 3G11	1 mg	211,609
MAB3673	MAB3673	CALCA monoclonal antibody, clone 3B1 1C10	1 mg	175,773
MAB3674	MAB3674	CALCA monoclonal antibody, clone CB1	1 mg	175,773
MAB3675	MAB3675	CEA monoclonal antibody, clone II135F10 C4	1 mg	140,788
MAB3676	MAB3676	CEA monoclonal antibody, clone 4D4 A4	1 mg	105,805
MAB3677	MAB3677	Human chorionic gonadotropin monoclonal antibody, clone 8/2F1 3C6	1 mg	105,805
MAB3678	MAB3678	CGB monoclonal antibody, clone 3G6/2G7	1 mg	140,788
MAB3679	MAB3679	CGB monoclonal antibody, clone 3E8G4	1 mg	140,788
MAB3680	MAB3680	CGB monoclonal antibody, clone 981A 3G6	1 mg	211,609
MAB3681	MAB3681	Follicle-stimulating hormone monoclonal antibody, clone 4/5H10 2C5	1 mg	105,805
MAB3682	MAB3682	GH1 monoclonal antibody, clone 4/2G7 1C3	1 mg	140,788
MAB3683	MAB3683	INS monoclonal antibody, clone 336F 20B11 AF2 BA4	1 mg	105,805
MAB3684	MAB3684	INS monoclonal antibody, clone 2/5E4	1 mg	105,805
MAB3685	MAB3685	LEP monoclonal antibody, clone 1E9 1H6	1 mg	211,609
MAB3686	MAB3686	LEP monoclonal antibody, clone 1H6 2B9	1 mg	175,773
MAB3687	MAB3687	Luteinizing hormone monoclonal antibody, clone I/4A11	1 mg	105,805
MAB3688	MAB3688	Luteinizing hormone monoclonal antibody, clone 1/2D7 1D9	1 mg	140,788
MAB3689	MAB3689	Luteinizing hormone monoclonal antibody, clone 2/22E2 2H4	1 mg	105,805
MAB3690	MAB3690	PTH monoclonal antibody, clone 14H5 1C7	1 mg	211,609
MAB3691	MAB3691	CSH1 monoclonal antibody, clone 6/4C8	1 mg	105,805
MAB3692	MAB3692	CSH1 monoclonal antibody, clone 6/6A3	1 mg	105,805
MAB3693	MAB3693	PRL monoclonal antibody, clone 1/5C4 2D5	1 mg	105,805
MAB3694	MAB3694	REN monoclonal antibody, clone 244/1 RH12	1 mg	246,593
MAB3695	MAB3695	REN monoclonal antibody, clone 244/OE6	1 mg	246,593
MAB3696	MAB3696	REN monoclonal antibody, clone 257/A5 GC10 AH4	1 mg	246,593
MAB3697	MAB3697	REN monoclonal antibody, clone 243/3 JG4	1 mg	246,593
MAB3698	MAB3698	Thyroid-stimulating hormone monoclonal antibody, clone 2/2B4 1A8	1 mg	105,805
MAB3699	MAB3699	Thyroid-stimulating hormone monoclonal antibody, clone 2/3E1 2F12	1 mg	105,805
MAB3703	MAB3703	Bmf monoclonal antibody, clone 12E10	100 ug	123,724
MAB3704	MAB3704	Bcl2l11 monoclonal antibody, clone 14A8	100 ug	123,724
MAB3705	MAB3705	Bcl2l11 monoclonal antibody, clone 5E5	100 ug	123,724
MAB3706	MAB3706	TLR3 monoclonal antibody, clone 40C1285	100 ug	123,724
MAB3707	MAB3707	TLR6 monoclonal antibody, clone 86B1153	100 ug	105,805
MAB3708	MAB3708	TLR9 monoclonal antibody, clone 26C593	100 ug	123,724
MAB3709	MAB3709	Tollip monoclonal antibody, clone Kimmy-1	100 ug	123,724
MAB3710	MAB3710	Prf1 monoclonal antibody, clone CB5.4	100 ug	105,805
MAB3711	MAB3711	Prf1 monoclonal antibody, clone CE2.10	100 ug	105,805
MAB3712	MAB3712	Trp53 monoclonal antibody, clone PAB 240	100 ug	123,724
MAB3714	MAB3714	Trp53 monoclonal antibody, clone PAB 122	100 ug	123,724
MAB3715	MAB3715	PRF1 monoclonal antibody, clone 5B10	500 uL	140,788
MAB3716	MAB3716	TNFAP3 monoclonal antibody, clone 8E8.38	50 ug	123,724
MAB3717	MAB3717	TNFRSF13C monoclonal antibody, clone 11CC1	100 ug	105,805

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB3718	MAB3718	Tnfrsf13c monoclonal antibody, clone 7H22-E16	100 ug	105,805
MAB3720	MAB3720	TNFRSF14 monoclonal antibody, clone Laury-1	100 ug	105,805
MAB3721	MAB3721	LTBR monoclonal antibody, clone Carlos-1	100 ug	105,805
MAB3723	MAB3723	NLRP3 monoclonal antibody, clone Nalpy3-a	100 ug	105,805
MAB3724	MAB3724	NLRP3 monoclonal antibody, clone Nalpy3-b	100 ug	105,805
MAB3725	MAB3725	Tnfsf4 monoclonal antibody, clone MPG34	100 ug	123,724
MAB3726	MAB3726	Pml monoclonal antibody, clone 36-1-104	100 ug	105,805
MAB3727	MAB3727	RIPK2 monoclonal antibody, clone Nick-1	100 ug	123,724
MAB3728	MAB3728	RIPK3 monoclonal antibody, clone Rippy-3	100 ug	123,724
MAB3729	MAB3729	TNFRSF13B monoclonal antibody, clone 1A1	50 ug	87,886
MAB3730	MAB3730	Tnfrsf13b monoclonal antibody, clone 8F10	100 ug	105,805
MAB3731	MAB3731	TNFSF15 monoclonal antibody, clone L4G9	100 ug	105,805
MAB3732	MAB3732	TNFRSF19 monoclonal antibody, clone Giu.Li	50 ug	123,724
MAB3733	MAB3733	MVP monoclonal antibody, clone LMRS5	500 uL	105,805
MAB3735	MAB3735	NGFR monoclonal antibody, clone NGFR5	100 ug	140,788
MAB3736	MAB3736	Hsf1 monoclonal antibody, clone Cocktail	100 ug	140,788
MAB3737	MAB3737	HSPA4 monoclonal antibody, clone W27	100 ug	140,788
MAB3738	MAB3738	DNAJA1 monoclonal antibody, clone KA2A5.6	100 ug	140,788
MAB3744	MAB3744	Amyloid-beta monoclonal antibody, clone BAM01	100 ug	140,788
MAB3745	MAB3745	MAP2 monoclonal antibody, clone AP18	100 ug	123,724
MAB3746	MAB3746	MAP1B, monoclonal antibody, clone 3G5	100 ug	123,724
MAB3749	MAB3749	IBSP monoclonal antibody, clone LN-1	1 mL	140,788
MAB3751	MAB3751	COMP monoclonal antibody, clone 6G5	10 ml	123,724
MAB3752	MAB3752	LAMA4 monoclonal antibody, clone 652C4	100 uL	123,724
MAB3755	MAB3755	xgsk-3 monoclonal antibody, clone G3	100 ug	70,821
MAB3756	MAB3756	Macrophage marker monoclonal antibody, clone 3A5	50 ug	140,788
MAB3766	MAB3766	CSK monoclonal antibody, clone PAG-C1	100 ug	140,788
MAB3767	MAB3767	MVP monoclonal antibody, clone 1014	100 ug	105,805
MAB3768	MAB3768	CAV1 monoclonal antibody, clone 4D6	1 mL	175,773
MAB3770	MAB3770	KRT7 monoclonal antibody, clone RN7	1 mL	175,773
MAB3773	MAB3773	S1PR3 monoclonal antibody, clone Mix	100 ug	158,707
MAB3776	MAB3776	BGLAP monoclonal antibody, clone G12	100 ug	70,821
MAB3780	MAB3780	Abcg2 monoclonal antibody, clone BXP-9	1 mL	140,788
MAB3785	MAB3785	SERPINE5 monoclonal antibody, clone EAW24	500 uL	140,788
MAB3790	MAB3790	Plat monoclonal antibody, clone H27B6	1 mg	193,691
MAB3791	MAB3791	Plat monoclonal antibody, clone H6C5	1 mg	193,691
MAB3792	MAB3792	PLAT monoclonal antibody, clone 629-2A153	1 mg	123,724
MAB3793	MAB3793	Plau monoclonal antibody, clone H77A10	1 mg	193,691
MAB3794	MAB3794	Plau monoclonal antibody, clone H77B6	1 mg	193,691
MAB3795	MAB3795	PTGS1 monoclonal antibody	100 uL	54,609
MAB3796	MAB3796	PTGS1 monoclonal antibody	1 mL	54,609
MAB3797	MAB3797	PTGS1 monoclonal antibody	1 mL	54,609
MAB3798	MAB3798	PTGS1 monoclonal antibody	20 ug	57,168
MAB3801	MAB3801	SERPINE1 monoclonal antibody, clone 33H1F7	1 mg	281,577
MAB3802	MAB3802	SERPINE1 (inhibitory) monoclonal antibody	1 mg	281,577
MAB3803	MAB3803	SERPINE1 monoclonal antibody, clone MA1405	1 mg	281,577
MAB3804	MAB3804	Serpine1 monoclonal antibody, clone MA32K3	1 mg	281,577
MAB3805	MAB3805	Serpine1 monoclonal antibody, clone MA124K1	1 mg	281,577
MAB3806	MAB3806	Serpine1 monoclonal antibody, clone H4B3	1 mg	193,691
MAB3807	MAB3807	Serpine1 monoclonal antibody, clone H34G6	1 mg	193,691
MAB3808	MAB3808	Serpine1 monoclonal antibody, clone H14H7	1 mg	193,691
MAB3810	MAB3810	Antiplasmin (non-inhibitory) monoclonal antibody, clone MAP25C3	1 mg	193,691
MAB3811	MAB3811	Antiplasmin (inhibitory) monoclonal antibody, clone MAP4H9	1 mg	193,691
MAB3812	MAB3812	Antiplasmin (inhibitory) monoclonal antibody, clone MAP27C9	1 mg	193,691
MAB3813	MAB3813	Cyp1a1 monoclonal antibody	50 ug	54,609
MAB3814	MAB3814	Cyp2b1/Cyp2b2 monoclonal antibody	1 mL	54,609
MAB3815	MAB3815	Cyp2b1 monoclonal antibody	100 uL	54,609
MAB3817	MAB3817	Cyp2e1 monoclonal antibody, clone 1-98-1	100 uL	57,168
MAB3818	MAB3818	Cyp3a23/3a1 monoclonal antibody, clone 2.13.1	100 uL	57,168
MAB3819	MAB3819	LRPAP1 monoclonal antibody, clone MA7F1	1 mg	140,788
MAB3820	MAB3820	LRP1 monoclonal antibody, clone MA5A6	1 mg	140,788
MAB3821	MAB3821	LRP1 monoclonal antibody, clone MA8B8	1 mg	140,788
MAB3822	MAB3822	LRP1 monoclonal antibody, clone MA8G1	1 mg	140,788
MAB3824	MAB3824	ACRV1 monoclonal antibody, clone Hs-14	100 ug	54,609
MAB3825	MAB3825	Tubulin-alpha/beta monoclonal antibody, clone TU-10	100 ug	54,609
MAB3826	MAB3826	Tubulin-alpha monoclonal antibody, clone TU-01	100 ug	54,609
MAB3827	MAB3827	ANPEP monoclonal antibody, clone WM15	100 ug	54,609
MAB3828	MAB3828	Tubulin-beta monoclonal antibody, clone TU-12	100 ug	54,609
MAB3830	MAB3830	BSG monoclonal antibody, clone MEM-M6/1	100 ug	54,609
MAB3831	MAB3831	CD14 monoclonal antibody, clone MEM-15	100 ug	54,609
MAB3832	MAB3832	CD24 monoclonal antibody, clone SN3	100 ug	54,609
MAB3834	MAB3834	CD300A monoclonal antibody, clone MEM-260	100 ug	54,609
MAB3835	MAB3835	CD34 monoclonal antibody, clone 4H11[APG]	100 ug	54,609
MAB3836	MAB3836	CD38 monoclonal antibody, clone HIT2	100 ug	54,609
MAB3837	MAB3837	CD4 monoclonal antibody, clone MEM-241	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB3838	MAB3838	CD44 monoclonal antibody, clone MEM-263	100 ug	54,609
MAB3839	MAB3839	CD47 monoclonal antibody, clone MEM-122	100 ug	54,609
MAB3840	MAB3840	CD5 monoclonal antibody, clone CR151	100 ug	54,609
MAB3841	MAB3841	CD6 monoclonal antibody, clone MEM-98	100 ug	54,609
MAB3843	MAB3843	CD79A monoclonal antibody, clone HM57	100 ug	54,609
MAB3844	MAB3844	CD8 monoclonal antibody, clone MEM-31	100 ug	54,609
MAB3845	MAB3845	CD80 monoclonal antibody, clone MEM-233	100 ug	54,609
MAB3846	MAB3846	CD86 monoclonal antibody, clone BU63	100 ug	54,609
MAB3848	MAB3848	CEACAM5 monoclonal antibody, clone CB30	100 ug	54,609
MAB3849	MAB3849	C-peptide monoclonal antibody, clone C-PEP-01	100 ug	54,609
MAB3850	MAB3850	ENG monoclonal antibody, clone MEM-226	100 ug	54,609
MAB3853	MAB3853	Human immunodeficiency virus protease monoclonal antibody, clone 1696	100 ug	54,609
MAB3854	MAB3854	HLA Class I monoclonal antibody, clone MEM-123	100 ug	54,609
MAB3855	MAB3855	HLA-G monoclonal antibody, clone MEM-G/9	100 ug	54,609
MAB3856	MAB3856	HLA-G monoclonal antibody, clone MEM-G/11	100 ug	54,609
MAB3858	MAB3858	HLA-G monoclonal antibody, clone 4H84	100 ug	54,609
MAB3860	MAB3860	IGF2R monoclonal antibody, clone MEM-238	100 ug	54,609
MAB3863	MAB3863	INS monoclonal antibody, clone IN-05	100 ug	54,609
MAB3864	MAB3864	ITGAX monoclonal antibody, clone BU15	100 ug	54,609
MAB3865	MAB3865	LAT monoclonal antibody, clone LAT-01	100 ug	54,609
MAB3866	MAB3866	MAP2 monoclonal antibody, clone MT-01	100 ug	54,609
MAB3867	MAB3867	Mme monoclonal antibody, clone LT10	100 ug	54,609
MAB3872	MAB3872	Neurofilament medium protein monoclonal antibody, clone NF-09	100 ug	54,609
MAB3874	MAB3874	PTPRC monoclonal antibody, clone MEM-143	100 ug	54,609
MAB3876	MAB3876	TNFRSF108 monoclonal antibody, clone DR5-01-1	100 ug	54,609
MAB3877	MAB3877	TNFRSF21 monoclonal antibody, clone DR-6-04-EC	100 ug	54,609
MAB3878	MAB3878	Transferrin monoclonal antibody, clone HTF-14	100 ug	54,609
MAB3879	MAB3879	TRBV5-3 monoclonal antibody, clone MEM-262	100 ug	54,609
MAB3880	MAB3880	VIM monoclonal antibody, clone VI-01	100 ug	54,609
MAB3881	MAB3881	VIM monoclonal antibody, clone VI-RE/1	100 ug	54,609
MAB3882	MAB3882	Adenovirus type 6 monoclonal antibody, clone 143	1 mg	140,788
MAB3883	MAB3883	Adenovirus hexon monoclonal antibody, clone B111M	1 mg	140,788
MAB3885	MAB3885	Adenovirus hexon monoclonal antibody, clone B10D604	1 mg	140,788
MAB3893	MAB3893	Bacteroides thetaiotaomicron monoclonal antibody, clone B134M	100 ug	57,168
MAB3897	MAB3897	Bordetella pertussis monoclonal antibody, clone BD1500	1 mg	140,788
MAB3898	MAB3898	Borrelia burgdorferi monoclonal antibody, clone 5016	1 mg	175,773
MAB3899	MAB3899	Borrelia burgdorferi monoclonal antibody, clone 5015	1 mg	175,773
MAB3900	MAB3900	BrdU monoclonal antibody, clone 131-14871 (AH4H7-1)	100 ug	54,609
MAB3902	MAB3902	Campylobacter jejuni monoclonal antibody, clone BDI17	1 mg	123,724
MAB3903	MAB3903	Campylobacter jejuni monoclonal antibody, clone BDI727	1 mg	123,724
MAB3913	MAB3913	Amyloid-beta 1-40 monoclonal antibody, clone BDI350	100 ug	123,724
MAB3914	MAB3914	Amyloid-beta 1-40/1-42 monoclonal antibody, clone BDI910	100 ug	123,724
MAB3915	MAB3915	Amyloid-beta 1-42 monoclonal antibody, clone BDI780	100 ug	123,724
MAB3916	MAB3916	Amyloid-beta 1-43 monoclonal antibody, clone BDI260	100 ug	123,724
MAB3920	MAB3920	Amyloid-beta monoclonal antibody, clone BDI110	100 ug	123,724
MAB3921	MAB3921	Amyloid-beta monoclonal antibody, clone BDI590	100 ug	123,724
MAB3922	MAB3922	CDH15 monoclonal antibody, clone 21G4	100 ug	140,788
MAB3925	MAB3925	CTNNB1 monoclonal antibody, clone BDI480	100 ug	105,805
MAB3946	MAB3946	Chlamydia species LPS monoclonal antibody, clone BDI815	1 mg	140,788
MAB3947	MAB3947	Chlamydia species LPS monoclonal antibody, clone B351M	1 mg	140,788
MAB3948	MAB3948	Chlamydia species LPS monoclonal antibody, clone B352M	1 mg	140,788
MAB3951	MAB3951	Chlamydia species LPS monoclonal antibody, clone BDI168	1 mg	140,788
MAB3952	MAB3952	Chlamydia trachomatis MOMP monoclonal antibody, clone B349M	1 mg	175,773
MAB3953	MAB3953	Chlamydia trachomatis MOMP monoclonal antibody, clone B10D166	1 mg	175,773
MAB3955	MAB3955	Clostridium difficile Toxin A monoclonal antibody, clone BDI555	1 mg	140,788
MAB3956	MAB3956	Clostridium difficile Toxin A monoclonal antibody, clone BDI517	1 mg	140,788
MAB3957	MAB3957	Clostridium difficile Toxin B monoclonal antibody, clone B423M	1 mg	140,788
MAB3958	MAB3958	Clostridium difficile Toxin B monoclonal antibody, clone B424M	1 mg	140,788
MAB3959	MAB3959	Clostridium difficile Toxin B monoclonal antibody, clone B426M	1 mg	140,788
MAB3960	MAB3960	Clostridium difficile Toxin B monoclonal antibody, clone B428M	1 mg	140,788
MAB3961	MAB3961	Clostridium difficile Toxin B monoclonal antibody, clone B427M	1 mg	140,788
MAB3963	MAB3963	COL17A1 monoclonal antibody, clone B1052M	100 ug	246,593
MAB3964	MAB3964	Cryptosporidium parvum monoclonal antibody, clone BDI370	1 mg	140,788
MAB3969	MAB3969	Cytomegalovirus glycoprotein B monoclonal antibody, clone 1-M-12	100 ug	87,886
MAB3970	MAB3970	Cytomegalovirus pp65 monoclonal antibody, clone B051M	1 mg	158,707
MAB3971	MAB3971	Cytomegalovirus pp65 monoclonal antibody, clone 1-L-11	100 ug	57,168
MAB3972	MAB3972	Cytomegalovirus Immediate Early Antigen (IEA), pp72 monoclonal antibody, clone 1-K-10	100 ug	70,821
MAB3973	MAB3973	Dehydroepiandrosterone (DHEA) monoclonal antibody, clone B133M	100 ug	57,168
MAB3977	MAB3977	Dinitrophenol (DNP) monoclonal antibody, clone B136M	100 ug	70,821
MAB3978	MAB3978	Dinitrophenol (DNP) monoclonal antibody, clone B137M	100 ug	70,821
MAB3979	MAB3979	Diphtheria toxin monoclonal antibody, clone 178	1 mg	158,707
MAB3980	MAB3980	Diphtheria toxin/toxid monoclonal antibody, clone 817	1 mg	140,788
MAB3981	MAB3981	Escherichia coli monoclonal antibody, clone 110	1 mg	175,773
MAB3982	MAB3982	Escherichia coli O157 monoclonal antibody, clone BDI160	1 mg	123,724
MAB3986	MAB3986	B-lymphocytes monoclonal antibody, clone MB2	1 mL	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB3987	MAB3987	B-lymphocytes monoclonal antibody, clone MB3	1 mL	87,886
MAB3989	MAB3989	BrdU monoclonal antibody, clone IIB5	1 mL	105,805
MAB3990	MAB3990	MUC16 monoclonal antibody, clone OV185.1	1 mL	105,805
MAB3991	MAB3991	MUC1 monoclonal antibody, clone C595(NCRC48)	1 mL	105,805
MAB3992	MAB3992	CA 19-9 monoclonal antibody, clone 121 SLE	1 mL	105,805
MAB3993	MAB3993	CALB2 monoclonal antibody, clone 6B3	1 mL	70,821
MAB3994	MAB3994	CD1A monoclonal antibody, clone MTB1	1 mL	193,691
MAB3997	MAB3997	SERPINA3 monoclonal antibody, clone 803	1 mg	105,805
MAB4002	MAB4002	AFP monoclonal antibody, clone 057-11301	1 mg	54,609
MAB4003	MAB4003	AFP monoclonal antibody, clone 1301	1 mg	70,821
MAB4005	MAB4005	AFP monoclonal antibody, clone 1305	100 ug	54,609
MAB4007	MAB4007	AFP monoclonal antibody, clone 131-12210	1 mg	54,609
MAB4010	MAB4010	APOA1 monoclonal antibody, clone 057-10029	1 mg	54,609
MAB4011	MAB4011	APOA1 monoclonal antibody, clone 057-16001	1 mg	54,609
MAB4014	MAB4014	APOA1 monoclonal antibody, clone 1404	1 mg	70,821
MAB4015	MAB4015	APOA1 monoclonal antibody, clone 1405	1 mg	70,821
MAB4017	MAB4017	APOA1 monoclonal antibody, clone 1409	1 mg	70,821
MAB4019	MAB4019	APOB monoclonal antibody, clone 1605	1 mg	70,821
MAB4020	MAB4020	APOB monoclonal antibody, clone 1606	1 mg	70,821
MAB4023	MAB4023	APOB monoclonal antibody, clone 1609	1 mg	105,805
MAB4024	MAB4024	APOB monoclonal antibody, clone 1610	1 mg	70,821
MAB4029	MAB4029	Benzoylgonine monoclonal antibody, clone IP3G2	1 mg	70,821
MAB4030	MAB4030	Benzoylgonine monoclonal antibody, clone 3P1A6	1 mg	70,821
MAB4032	MAB4032	Caffeine monoclonal antibody, clone 9401	1 mg	140,788
MAB4034	MAB4034	CEA monoclonal antibody, clone 057-10007	1 mg	57,168
MAB4035	MAB4035	CEA monoclonal antibody, clone 057-10009	1 mg	57,168
MAB4036	MAB4036	CEA monoclonal antibody, clone 131-13881	1 mg	57,168
MAB4037	MAB4037	CEA monoclonal antibody, clone 9202	1 mg	87,886
MAB4039	MAB4039	Clostridium difficile Toxin A monoclonal antibody, clone PCG4.1	1 mg	105,805
MAB4040	MAB4040	Cortisol monoclonal antibody, clone 9301	1 mg	70,821
MAB4041	MAB4041	CKM monoclonal antibody, clone BD1937	1 mg	105,805
MAB4043	MAB4043	Dengue Virus Types 1,2,3,4 monoclonal antibody, clone BDI419	1 mg	175,773
MAB4044	MAB4044	Digoxin monoclonal antibody, clone 3301	1 mg	70,821
MAB4046	MAB4046	Digoxin monoclonal antibody, clone 3303	1 mg	140,788
MAB4047	MAB4047	K99-Positive Escherichia coli monoclonal antibody, clone 401	1 mg	105,805
MAB4051	MAB4051	Epstein-Barr virus Viral Capsid Antigen gp125 monoclonal antibody, clone 2E08	1 mg	87,886
MAB4052	MAB4052	Estriol monoclonal antibody, clone 254-12333	100 ug	54,609
MAB4055	MAB4055	Estriol monoclonal antibody, clone 254-12353	100 ug	54,609
MAB4058	MAB4058	Ferritin monoclonal antibody, clone 057-10010	1 mg	54,609
MAB4059	MAB4059	Ferritin monoclonal antibody, clone 057-10030	1 mg	54,609
MAB4060	MAB4060	Ferritin monoclonal antibody, clone 090-10175	1 mg	54,609
MAB4061	MAB4061	Ferritin monoclonal antibody, clone 090-10187	1 mg	54,609
MAB4062	MAB4062	Ferritin monoclonal antibody, clone 090-12710	1 mg	54,609
MAB4063	MAB4063	FSHB monoclonal antibody, clone 090-10264	1 mg	54,609
MAB4064	MAB4064	FSHB monoclonal antibody, clone 090-14155	1 mg	54,609
MAB4065	MAB4065	FSHB monoclonal antibody, clone ME.112	1 mg	87,886
MAB4066	MAB4066	GH1 monoclonal antibody, clone 090-11212	1 mg	54,609
MAB4067	MAB4067	GH1 monoclonal antibody, clone 090-12210	1 mg	54,609
MAB4068	MAB4068	GH1 monoclonal antibody, clone 090-12610	1 mg	54,609
MAB4070	MAB4070	Hepatitis B virus surface antigen (ad/ay) monoclonal antibody, clone BID40	1 mg	70,821
MAB4071	MAB4071	Hepatitis B virus surface antigen (ay) monoclonal antibody, clone 057-17004	1 mg	70,821
MAB4072	MAB4072	APOB monoclonal antibody, clone 057-10034	1 mg	54,609
MAB4073	MAB4073	CEA monoclonal antibody, clone 057-10008	1 mg	57,168
MAB4074	MAB4074	FSHB monoclonal antibody, clone 090-10243	1 mg	54,609
MAB4075	MAB4075	FSHB monoclonal antibody, clone 090-17275	1 mg	54,609
MAB4076	MAB4076	FSHB monoclonal antibody, clone 090-19145	1 mg	54,609
MAB4077	MAB4077	FSHB monoclonal antibody, clone 057-10011	1 mg	54,609
MAB4078	MAB4078	Hepatitis B virus surface antigen monoclonal antibody, clone 090-18511	1 mg	70,821
MAB4079	MAB4079	Aflatoxin B1 monoclonal antibody, clone AFA-1	500 ug	105,805
MAB4083	MAB4083	Cd3e monoclonal antibody, clone 500 A2	500 ug	70,821
MAB4086	MAB4086	F8 monoclonal antibody, clone 012	500 ug	140,788
MAB4087	MAB4087	Chlamydia trachomatis MOMP monoclonal antibody, clone 103	1 mL	105,805
MAB4088	MAB4088	Chlamydia trachomatis MOMP monoclonal antibody, clone 130	1 mL	105,805
MAB4089	MAB4089	Chlamydia trachomatis MOMP monoclonal antibody, clone 135	1 mL	105,805
MAB4090	MAB4090	FGA/FGB/FGG monoclonal antibody, clone FgA	500 ug	105,805
MAB4092	MAB4092	FSHB monoclonal antibody, clone INN-hFSH-117	500 ug	140,788
MAB4094	MAB4094	Clostridium botulinum Toxin A monoclonal antibody, clone B364M	1 mL	123,724
MAB4095	MAB4095	Clostridium botulinum Toxin A monoclonal antibody, clone B365M	1 mL	123,724
MAB4096	MAB4096	Clostridium botulinum Toxin B monoclonal antibody, clone B362M	1 mL	123,724
MAB4102	MAB4102	Cd28 monoclonal antibody, clone 37.58	500 ug	70,821
MAB4106	MAB4106	Ptprc monoclonal antibody, clone 13/2.3	500 ug	79,354
MAB4107	MAB4107	Icam1 monoclonal antibody, clone BE29G1	500 ug	79,354
MAB4111	MAB4111	Herpes simplex virus type 1 Glycoprotein G-1 monoclonal antibody, clone H1379	500 ug	70,821
MAB4115	MAB4115	SERPINA1 monoclonal antibody, clone 703	1 mg	105,805
MAB4118	MAB4118	SERPINF1/SERPINF2 monoclonal antibody, clone 710-1E-94	1 mg	158,707

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MAB4119	MAB4119	Amitriptyline monoclonal antibody, clone 202	200 ug	54,609
MAB4120	MAB4120	AMY2A/AMY2B monoclonal antibody, clone 501	1 mg	105,805
MAB4124	MAB4124	ITGAE monoclonal antibody, clone 2G5.1	200 ug	105,805
MAB4125	MAB4125	ITGAM monoclonal antibody, clone BEAR-1	200 ug	87,886
MAB4127	MAB4127	Entamoeba histolytica HK-9 monoclonal antibody, clone 5001	1 mL	105,805
MAB4129	MAB4129	CD14 monoclonal antibody, clone UCHM-1	200 ug	57,168
MAB4132	MAB4132	CD19 monoclonal antibody, clone J4.119	200 ug	87,886
MAB4135	MAB4135	CD24 monoclonal antibody, clone ALB9	200 ug	105,805
MAB4141	MAB4141	CD4 monoclonal antibody, clone 13B8.2	200 ug	87,886
MAB4143	MAB4143	ITGA2B monoclonal antibody, clone P2	200 ug	105,805
MAB4144	MAB4144	GP1BA monoclonal antibody, clone S22	200 ug	105,805
MAB4145	MAB4145	PTPRC monoclonal antibody, clone 289-11241	200 ug	54,609
MAB4153	MAB4153	Gram Negative Endotoxin monoclonal antibody, clone 305	1 mL	105,805
MAB4155	MAB4155	Gram Negative Endotoxin monoclonal antibody, clone 308	1 mL	123,724
MAB4156	MAB4156	Gram Negative Endotoxin monoclonal antibody, clone 302	1 mL	105,805
MAB4159	MAB4159	CD9 monoclonal antibody, clone ALB 6	200 ug	105,805
MAB4161	MAB4161	Chlamydia trachomatis LPS monoclonal antibody, clone 111-15174	1 mg	123,724
MAB4162	MAB4162	Chymotrypsin monoclonal antibody, clone 601	200 ug	70,821
MAB4163	MAB4163	Chymotrypsin monoclonal antibody, clone 602	200 ug	70,821
MAB4164	MAB4164	c-Myc tag monoclonal antibody, clone 289-19510	200 ug	54,609
MAB4166	MAB4166	Digoxin monoclonal antibody, clone 102	200 ug	54,609
MAB4170	MAB4170	Epstein-Barr virus latent membrane protein (LMP) monoclonal antibody, clone Mixed	1 mL	193,691
MAB4171	MAB4171	Intercalated DNA monoclonal antibody, clone 402	200 ug	54,609
MAB4175	MAB4175	Escherichia coli monoclonal antibody, clone 402	1 mg	105,805
MAB4176	MAB4176	Escherichia coli monoclonal antibody, clone 405	1 mg	105,805
MAB4180	MAB4180	F8 monoclonal antibody, clone 101	200 ug	87,886
MAB4185	MAB4185	Hemoglobin monoclonal antibody, clone 902	200 ug	57,168
MAB4188	MAB4188	CD19 monoclonal antibody, clone SJ25-C1	200 ug	57,168
MAB4192	MAB4192	CD44 monoclonal antibody, clone 289-16211	200 ug	57,168
MAB4193	MAB4193	CD44 monoclonal antibody, clone J.173	200 ug	105,805
MAB4194	MAB4194	PTPRC monoclonal antibody, clone T29/33	200 ug	87,886
MAB4195	MAB4195	ICAM1 monoclonal antibody, clone 289-10152	200 ug	54,609
MAB4196	MAB4196	B3GAT1 monoclonal antibody, clone VC1.1	200 ug	70,821
MAB4199	MAB4199	GFAP monoclonal antibody, clone 131-17719	100 ug	54,609
MAB4200	MAB4200	NCSTN monoclonal antibody, clone AT3B2	100 uL	54,609
MAB4201	MAB4201	Human herpesvirus 8 ORF73 monoclonal antibody, clone AT4C11	100 uL	54,609
MAB4202	MAB4202	HOMER1 monoclonal antibody, clone AT1F3	100 uL	54,609
MAB4209	MAB4209	CGB monoclonal antibody, clone 057-10019	1 mg	57,168
MAB4210	MAB4210	CGB monoclonal antibody, clone 057-10020	1 mg	57,168
MAB4212	MAB4212	CGB monoclonal antibody, clone 057-10025	1 mg	57,168
MAB4213	MAB4213	CGB monoclonal antibody, clone 057-10043	1 mg	57,168
MAB4214	MAB4214	CGB monoclonal antibody, clone 094-10627	1 mg	57,168
MAB4217	MAB4217	CGA monoclonal antibody, clone 210	1 mg	57,168
MAB4218	MAB4218	CGA monoclonal antibody, clone ME.109	100 ug	54,609
MAB4220	MAB4220	CGB monoclonal antibody, clone BDI585	1 mg	57,168
MAB4222	MAB4222	GH1/GH2 monoclonal antibody, clone 090-10154	1 mg	54,609
MAB4231	MAB4231	Imipramine monoclonal antibody, clone 052	200 ug	54,609
MAB4235	MAB4235	Influenza B virus nucleoprotein monoclonal antibody, clone B017	200 ug	87,886
MAB4236	MAB4236	Influenza B virus neuraminidase monoclonal antibody, clone 601	500 ug	140,788
MAB4237	MAB4237	Influenza B virus neuraminidase monoclonal antibody, clone 602	500 ug	140,788
MAB4238	MAB4238	Influenza B virus neuraminidase monoclonal antibody, clone 603	500 ug	140,788
MAB4240	MAB4240	IL1R1 monoclonal antibody, clone BDI204	200 ug	105,805
MAB4241	MAB4241	IL16 monoclonal antibody, clone BDI948	500 ug	140,788
MAB4252	MAB4252	VLDLR monoclonal antibody, clone B047M	200 ug	70,821
MAB4253	MAB4253	VLDLR monoclonal antibody, clone B045M	200 ug	87,886
MAB4254	MAB4254	VLDLR monoclonal antibody, clone B046M	200 ug	54,609
MAB4257	MAB4257	Luteinizing Hormone monoclonal antibody, clone 090-10226	1 mg	54,609
MAB4258	MAB4258	Escherichia coli Maltose Binding Protein monoclonal antibody, clone 289-10829	200 ug	87,886
MAB4259	MAB4259	Methadone monoclonal antibody, clone BID902	1 mg	70,821
MAB4260	MAB4260	Methicillin-resistant Staphylococcus aureus monoclonal antibody, clone B483M	500 ug	105,805
MAB4261	MAB4261	Morphine monoclonal antibody, clone BDI263	1 mg	54,609
MAB4262	MAB4262	Morphine monoclonal antibody, clone BDI918	1 mg	54,609
MAB4263	MAB4263	Mycobacterium avium monoclonal antibody, clone 101	200 ug	57,168
MAB4264	MAB4264	Mycobacterium avium monoclonal antibody, clone 102	200 ug	70,821
MAB4265	MAB4265	Mycobacterium avium monoclonal antibody, clone 103	200 ug	70,821
MAB4266	MAB4266	Mycobacterium avium monoclonal antibody, clone 104	200 ug	70,821
MAB4267	MAB4267	Mycoplasma bovis monoclonal antibody, clone 202	1 mg	105,805
MAB4269	MAB4269	MBP monoclonal antibody, clone BDI221	500 ug	175,773
MAB4270	MAB4270	MB monoclonal antibody, clone BDI572	1 mg	70,821
MAB4271	MAB4271	MB monoclonal antibody, clone BDI927	1 mg	70,821
MAB4272	MAB4272	Neisseria gonorrhoeae monoclonal antibody, clone 801	200 ug	87,886
MAB4273	MAB4273	Neisseria gonorrhoeae monoclonal antibody, clone 802	1 mg	123,724
MAB4277	MAB4277	Phencyclidine monoclonal antibody, clone BDI970	1 mg	57,168
MAB4282	MAB4282	Phenytoin monoclonal antibody, clone 303	1 mg	105,805
MAB4286	MAB4286	SERPINE1 monoclonal antibody, clone 3E529	200 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB4294	MAB4294	Plasmodium falciparum monoclonal antibody, clone BD1400	200 ug	70,821
MAB4297	MAB4297	Procainamide monoclonal antibody, clone 706	1 mg	105,805
MAB4299	MAB4299	PRL monoclonal antibody, clone 090-10145	1 mg	54,609
MAB4300	MAB4300	PRL monoclonal antibody, clone 090-11710	1 mg	54,609
MAB4301	MAB4301	PRL monoclonal antibody, clone 090-18111	1 mg	54,609
MAB4302	MAB4302	PRL monoclonal antibody, clone ME.121	5 mg	246,593
MAB4303	MAB4303	PRL monoclonal antibody, clone ME.122	1 mg	70,821
MAB4308	MAB4308	MSMB monoclonal antibody, clone BD1248	500 ug	123,724
MAB4310	MAB4310	KLK3 monoclonal antibody, clone 131-14234	1 mg	54,609
MAB4311	MAB4311	KLK3 monoclonal antibody, clone 981	1 mg	87,886
MAB4312	MAB4312	KLK3 monoclonal antibody, clone 017	1 mg	57,168
MAB4313	MAB4313	KLK3 monoclonal antibody, clone 906	1 mg	57,168
MAB4315	MAB4315	FOLH1 monoclonal antibody, clone Y/PSMA1	500 ug	123,724
MAB4320	MAB4320	PSE1/KU monoclonal antibody, clone N9C1	200 ug	105,805
MAB4328	MAB4328	LRPAP1 monoclonal antibody, clone 7F1	1 mg	158,707
MAB4329	MAB4329	Respiratory syncytial virus monoclonal antibody, clone RSV3216(B016)	1 mg	158,707
MAB4330	MAB4330	Respiratory syncytial virus nucleoprotein monoclonal antibody, clone B023	1 mg	175,773
MAB4331	MAB4331	Rheumatoid Factor monoclonal antibody, clone 005	1 mL	123,724
MAB4336	MAB4336	Small Cell Lung Carcinoma monoclonal antibody, clone T2101	500 ug	54,609
MAB4338	MAB4338	Staphylococcus aureus monoclonal antibody, clone 703	1 mg	105,805
MAB4339	MAB4339	Staphylococcus aureus monoclonal antibody, clone 702	200 ug	87,886
MAB4340	MAB4340	Staphylococcus aureus monoclonal antibody, clone 704	200 ug	87,886
MAB4341	MAB4341	Streptococcus agalactiae monoclonal antibody, clone BD1560	1 mg	105,805
MAB4342	MAB4342	Streptococcus Group A monoclonal antibody, clone 501	1 mg	105,805
MAB4348	MAB4348	Mme monoclonal antibody, clone LT10 (FITC)	100 Reactions	54,609
MAB4349	MAB4349	Mme monoclonal antibody, clone LT10 (PE)	100 Reactions	54,609
MAB4350	MAB4350	ITGAX monoclonal antibody, clone BU15 (FITC)	100 Reactions	54,609
MAB4351	MAB4351	ITGAX monoclonal antibody, clone BU15 (APC)	100 Reactions	54,609
MAB4353	MAB4353	ITGAX monoclonal antibody, clone BU15 (PerCP)	100 Reactions	54,609
MAB4354	MAB4354	ANPEP monoclonal antibody, clone WM15 (APC)	100 Reactions	54,609
MAB4355	MAB4355	ANPEP monoclonal antibody, clone WM15 (FITC)	100 Reactions	54,609
MAB4356	MAB4356	ANPEP monoclonal antibody, clone WM15 (PE)	100 Reactions	54,609
MAB4360	MAB4360	FCGR3A monoclonal antibody, clone LNK16 (FITC)	100 Reactions	54,609
MAB4361	MAB4361	FCGR3A monoclonal antibody, clone LNK16 (PE)	100 Reactions	54,609
MAB4362	MAB4362	FCGR3A monoclonal antibody, clone LNK16 (PE-Dyomics 647)	100 Reactions	54,609
MAB4365	MAB4365	CD177 monoclonal antibody, clone MEM-166 (FITC)	100 Reactions	54,609
MAB4369	MAB4369	CD19 monoclonal antibody, clone LT19 (APC)	100 Reactions	54,609
MAB4370	MAB4370	CD19 monoclonal antibody, clone LT19 (Biotin)	100 ug	54,609
MAB4371	MAB4371	CD19 monoclonal antibody, clone LT19 (FITC)	100 Reactions	54,609
MAB4372	MAB4372	CD19 monoclonal antibody, clone LT19 (PE)	100 Reactions	54,609
MAB4374	MAB4374	CD19 monoclonal antibody, clone LT19 (PE-Dyomics 647)	100 Reactions	54,609
MAB4375	MAB4375	CD19 monoclonal antibody, clone LT19 (PerCP)	100 Reactions	54,609
MAB4377	MAB4377	CD1A monoclonal antibody, clone HI149 (FITC)	100 Reactions	54,609
MAB4378	MAB4378	CD1A monoclonal antibody, clone HI149 (PE)	100 Reactions	54,609
MAB4379	MAB4379	CD2 monoclonal antibody, clone LT2 (APC)	100 Reactions	54,609
MAB4380	MAB4380	CD2 monoclonal antibody, clone LT2 (PE)	100 Reactions	54,609
MAB4382	MAB4382	CD2 monoclonal antibody, clone LT2 (FITC)	100 Reactions	54,609
MAB4383	MAB4383	MS4A1 monoclonal antibody, clone LT20 (APC)	100 Reactions	54,609
MAB4384	MAB4384	MS4A1 monoclonal antibody, clone LT20 (Biotin)	100 ug	54,609
MAB4385	MAB4385	MS4A1 monoclonal antibody, clone LT20 (FITC)	100 Reactions	54,609
MAB4390	MAB4390	CR2 monoclonal antibody, clone LT21 (FITC)	100 Reactions	54,609
MAB4391	MAB4391	CR2 monoclonal antibody, clone LT21 (PE)	100 Reactions	54,609
MAB4392	MAB4392	GYP A monoclonal antibody, clone HIR2 (FITC)	100 Reactions	54,609
MAB4393	MAB4393	GYP A monoclonal antibody, clone HIR2 (PE)	100 Reactions	54,609
MAB4394	MAB4394	CD24 monoclonal antibody, clone SN3 (FITC)	100 Reactions	54,609
MAB4395	MAB4395	CD24 monoclonal antibody, clone SN3 (PE)	100 Reactions	54,609
MAB4396	MAB4396	IL2RA monoclonal antibody, clone MEM-140 (Biotin)	100 ug	54,609
MAB4397	MAB4397	CD27 monoclonal antibody, clone LT27 (APC)	100 Reactions	54,609
MAB4399	MAB4399	CD27 monoclonal antibody, clone LT27 (FITC)	100 Reactions	54,609
MAB4400	MAB4400	CD27 monoclonal antibody, clone LT27 (PE)	100 Reactions	54,609
MAB4402	MAB4402	CD3 monoclonal antibody, clone UCHT1 (PE)	100 Reactions	54,609
MAB4406	MAB4406	CD33 monoclonal antibody, clone HIM3-4 (Biotin)	100 ug	54,609
MAB4412	MAB4412	CD34 monoclonal antibody, clone 4H11[APG] (FITC)	100 Reactions	54,609
MAB4415	MAB4415	CD36 monoclonal antibody, clone TR9 (FITC)	100 Reactions	54,609
MAB4416	MAB4416	CD36 monoclonal antibody, clone TR9 (PE)	100 Reactions	54,609
MAB4428	MAB4428	ITGA2B monoclonal antibody, clone MEM-06 (APC)	100 Reactions	54,609
MAB4429	MAB4429	ITGA2B monoclonal antibody, clone MEM-06 (Biotin)	100 ug	54,609
MAB4430	MAB4430	ITGA2B monoclonal antibody, clone MEM-06 (FITC)	100 Reactions	54,609
MAB4431	MAB4431	ITGA2B monoclonal antibody, clone MEM-06 (PE)	100 Reactions	54,609
MAB4434	MAB4434	PTPRC monoclonal antibody, clone UCHL1 (APC)	100 Reactions	54,609
MAB4436	MAB4436	PTPRC monoclonal antibody, clone UCHL1 (PE)	100 Reactions	54,609
MAB4439	MAB4439	CD46 monoclonal antibody, clone MEM-258 (APC)	100 Reactions	54,609
MAB4440	MAB4440	CD46 monoclonal antibody, clone MEM-258 (Biotin)	100 ug	54,609
MAB4441	MAB4441	CD46 monoclonal antibody, clone MEM-258 (FITC)	100 Reactions	54,609
MAB4442	MAB4442	CD46 monoclonal antibody, clone MEM-258 (PE)	100 Reactions	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB4443	MAB4443	CD5 monoclonal antibody, clone CR151 (APC)	100 Reactions	54,609
MAB4445	MAB4445	CD5 monoclonal antibody, clone CR151 (FITC)	100 Reactions	54,609
MAB4446	MAB4446	CD5 monoclonal antibody, clone CR151 (PE)	100 Reactions	54,609
MAB4447	MAB4447	CD52 monoclonal antibody, clone H1186 (APC)	100 Reactions	54,609
MAB4448	MAB4448	CD52 monoclonal antibody, clone H1186 (FITC)	100 Reactions	54,609
MAB4449	MAB4449	CD52 monoclonal antibody, clone H1186 (PE)	100 Reactions	54,609
MAB4450	MAB4450	SELL monoclonal antibody, clone LT-TD180 (APC)	100 Reactions	54,609
MAB4451	MAB4451	SELL monoclonal antibody, clone LT-TD180 (FITC)	100 Reactions	54,609
MAB4452	MAB4452	SELL monoclonal antibody, clone LT-TD180 (PE)	100 Reactions	54,609
MAB4453	MAB4453	SELP monoclonal antibody, clone H162P (APC)	100 Reactions	54,609
MAB4456	MAB4456	CD63 monoclonal antibody, clone MEM-259 (APC)	100 Reactions	54,609
MAB4457	MAB4457	CD63 monoclonal antibody, clone MEM-259 (FITC)	100 Reactions	54,609
MAB4458	MAB4458	CD63 monoclonal antibody, clone MEM-259 (PE)	100 Reactions	54,609
MAB4463	MAB4463	CD72 monoclonal antibody, clone 3F3 (PE)	100 Reactions	54,609
MAB4467	MAB4467	CD86 monoclonal antibody, clone BU63 (APC)	100 Reactions	54,609
MAB4468	MAB4468	CD86 monoclonal antibody, clone BU63 (FITC)	100 Reactions	54,609
MAB4471	MAB4471	FAS monoclonal antibody, clone LT95 (FITC)	100 Reactions	54,609
MAB4472	MAB4472	FAS monoclonal antibody, clone LT95 (PE)	100 Reactions	54,609
MAB4474	MAB4474	TNFRSF21 monoclonal antibody, clone DR-6-04-EC (PE)	100 ug	70,821
MAB4476	MAB4476	TUBG1 monoclonal antibody, clone TU-30 (Dyomics 647)	100 ug	57,168
MAB4477	MAB4477	HLA-DR monoclonal antibody, clone MEM-12 (APC)	100 Reactions	54,609
MAB4478	MAB4478	HLA-DR monoclonal antibody, clone MEM-12 (FITC)	100 Reactions	54,609
MAB4482	MAB4482	HLA-DR monoclonal antibody, clone MEM-12 (PerCP)	100 Reactions	54,609
MAB4484	MAB4484	HLA-DR/HLA-DP monoclonal antibody, clone MEM-136 (FITC)	100 Reactions	54,609
MAB4485	MAB4485	HLA-DR/HLA-DP monoclonal antibody, clone MEM-136 (PE)	100 Reactions	54,609
MAB4486	MAB4486	HLA-G monoclonal antibody, clone 5A6G7 (Biotin)	100 ug	70,821
MAB4487	MAB4487	HLA-G monoclonal antibody, clone 4H84 (Biotin)	100 ug	70,821
MAB4488	MAB4488	HLA-G monoclonal antibody, clone 2A12 (FITC)	100 ug	70,821
MAB4489	MAB4489	HLA-G monoclonal antibody, clone 5A6G7 (PE)	100 ug	87,886
MAB4490	MAB4490	ACRV1 monoclonal antibody, clone Hs-14 (FITC)	50 Reactions	57,168
MAB4491	MAB4491	IgE monoclonal antibody, clone BE5 (FITC)	100 ug	54,609
MAB4492	MAB4492	IgE monoclonal antibody, clone BE5 (PE)	100 ug	54,609
MAB4494	MAB4494	IgG monoclonal antibody, clone EM-07 (HRP)	100 ug	54,609
MAB4495	MAB4495	IgM monoclonal antibody, clone CH2 (APC)	100 ug	54,609
MAB4496	MAB4496	IgM monoclonal antibody, clone CH2 (FITC)	100 ug	54,609
MAB4497	MAB4497	IgM monoclonal antibody, clone CH2 (PE)	100 ug	54,609
MAB4501	MAB4501	ENG monoclonal antibody, clone MEM-226 (FITC)	100 Reactions	54,609
MAB4505	MAB4505	TNFRSF10B monoclonal antibody, clone DR5-01-1 (FITC)	100 ug	57,168
MAB4506	MAB4506	TNFRSF10B monoclonal antibody, clone DR5-01-1 (PE)	100 ug	70,821
MAB4507	MAB4507	CD4 monoclonal antibody, clone MEM-241 (APC)	100 Reactions	54,609
MAB4508	MAB4508	CD4 monoclonal antibody, clone MEM-241 (Biotin)	100 ug	54,609
MAB4510	MAB4510	CD4 monoclonal antibody, clone MEM-241 (FITC)	100 Reactions	54,609
MAB4511	MAB4511	CD4 monoclonal antibody, clone MEM-241 (PE)	100 Reactions	54,609
MAB4513	MAB4513	CD4 monoclonal antibody, clone MEM-241 (PE-Dyomics 647)	100 Reactions	54,609
MAB4514	MAB4514	CD4 monoclonal antibody, clone MEM-241 (PerCP)	100 Reactions	54,609
MAB4515	MAB4515	CD79A monoclonal antibody, clone HMs57 (APC)	100 Reactions	54,609
MAB4519	MAB4519	Myc monoclonal antibody, clone 9E10 (HRP)	100 ug	70,821
MAB4520	MAB4520	HLA-G monoclonal antibody, clone MEM-G/11 (FITC)	100 ug	70,821
MAB4522	MAB4522	LAT2 monoclonal antibody, clone NAP-07 (PE)	100 ug	70,821
MAB4523	MAB4523	NCAM1 monoclonal antibody, clone MEM-188 (APC)	100 Reactions	54,609
MAB4525	MAB4525	SIT1 monoclonal antibody, clone SIT-01 (PE)	100 ug	70,821
MAB4526	MAB4526	TRAT1 monoclonal antibody, clone TRIM-04 (PE)	100 ug	70,821
MAB4527	MAB4527	VIM monoclonal antibody, clone VI-RE/1 (PE)	100 ug	54,609
MAB4528	MAB4528	TP53 monoclonal antibody, clone BPS3-12 (FITC)	100 ug	54,609
MAB4529	MAB4529	Cytokeratin monoclonal antibody, clone C-11 (PE)	100 ug	54,609
MAB4530	MAB4530	KRT19 monoclonal antibody, clone BA-17 (Biotin)	100 ug	54,609
MAB4531	MAB4531	FUT4 monoclonal antibody, clone MEM-158 (Biotin)	100 ug	54,609
MAB4532	MAB4532	FUT4 monoclonal antibody, clone MEM-158 (FITC)	100 Reactions	54,609
MAB4533	MAB4533	FUT4 monoclonal antibody, clone MEM-158 (PE)	100 Reactions	54,609
MAB4538	MAB4538	FCGR3B monoclonal antibody, clone MEM-154 (Biotin)	100 ug	54,609
MAB4540	MAB4540	CD7 monoclonal antibody, clone MEM-186 (FITC)	100 Reactions	54,609
MAB4541	MAB4541	FCGR3B monoclonal antibody, clone MEM-154 (FITC)	100 Reactions	54,609
MAB4542	MAB4542	CD6 monoclonal antibody, clone MEM-98 (PE)	100 Reactions	54,609
MAB4543	MAB4543	CD7 monoclonal antibody, clone MEM-186 (PE)	100 Reactions	54,609
MAB4544	MAB4544	FCGR3B monoclonal antibody, clone MEM-154 (PE)	100 Reactions	54,609
MAB4545	MAB4545	ITGB1 monoclonal antibody, clone MEM-101A (APC)	100 Reactions	54,609
MAB4546	MAB4546	ITGAM monoclonal antibody, clone MEM-174 (Biotin)	100 ug	54,609
MAB4547	MAB4547	ITGB1 monoclonal antibody, clone MEM-101A (Biotin)	100 ug	54,609
MAB4548	MAB4548	SPN monoclonal antibody, clone MEM-59 (Biotin)	100 ug	54,609
MAB4549	MAB4549	ITGAM monoclonal antibody, clone MEM-174 (FITC)	100 Reactions	54,609
MAB4550	MAB4550	ITGB1 monoclonal antibody, clone MEM-101A (FITC)	100 Reactions	54,609
MAB4551	MAB4551	SPN monoclonal antibody, clone MEM-59 (FITC)	100 Reactions	54,609
MAB4554	MAB4554	SPN monoclonal antibody, clone MEM-59 (PE)	100 Reactions	54,609
MAB4556	MAB4556	CD2 monoclonal antibody, clone MEM-65 (Biotin)	100 ug	54,609
MAB4558	MAB4558	CD2 monoclonal antibody, clone MEM-65 (PE)	100 Reactions	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB4559	MAB4559	CD9 monoclonal antibody, clone MEM-61 (APC)	100 Reactions	54,609
MAB4561	MAB4561	CD44 monoclonal antibody, clone MEM-85 (APC)	100 Reactions	54,609
MAB4563	MAB4563	ITGAL monoclonal antibody, clone MEM-25 (Biotin)	100 ug	54,609
MAB4564	MAB4564	CD44 monoclonal antibody, clone MEM-85 (Biotin)	100 ug	54,609
MAB4565	MAB4565	KRT18 monoclonal antibody, clone C-04 (FITC)	100 ug	54,609
MAB4566	MAB4566	CD9 monoclonal antibody, clone MEM-61 (FITC)	100 Reactions	54,609
MAB4567	MAB4567	ITGAL monoclonal antibody, clone MEM-25 (FITC)	100 Reactions	54,609
MAB4568	MAB4568	CD44 monoclonal antibody, clone MEM-85 (FITC)	100 Reactions	54,609
MAB4570	MAB4570	ITGAL monoclonal antibody, clone MEM-25 (PE)	100 Reactions	54,609
MAB4574	MAB4574	IL2RA monoclonal antibody, clone MEM-181 (APC)	100 Reactions	54,609
MAB4575	MAB4575	PTPRC monoclonal antibody, clone MEM-28 (APC)	100 Reactions	54,609
MAB4577	MAB4577	IL2RA monoclonal antibody, clone MEM-181 (Biotin)	100 ug	54,609
MAB4578	MAB4578	PTPRC monoclonal antibody, clone MEM-28 (Biotin)	100 ug	54,609
MAB4582	MAB4582	IL2RA monoclonal antibody, clone MEM-181 (FITC)	100 Reactions	54,609
MAB4583	MAB4583	PTPRC monoclonal antibody, clone MEM-28 (FITC)	100 Reactions	54,609
MAB4585	MAB4585	IL2RA monoclonal antibody, clone MEM-181 (PE)	100 Reactions	54,609
MAB4590	MAB4590	PTPRC monoclonal antibody, clone MEM-28 (PerCP)	100 Reactions	54,609
MAB4591	MAB4591	CD8 monoclonal antibody, clone MEM-31 (APC)	100 Reactions	54,609
MAB4593	MAB4593	CD8 monoclonal antibody, clone MEM-31 (Biotin)	100 ug	54,609
MAB4594	MAB4594	ITGB2 monoclonal antibody, clone MEM-48 (Biotin)	100 ug	54,609
MAB4596	MAB4596	CD8 monoclonal antibody, clone MEM-31 (FITC)	100 Reactions	54,609
MAB4597	MAB4597	ITGB2 monoclonal antibody, clone MEM-48 (FITC)	100 Reactions	54,609
MAB4599	MAB4599	ITGB2 monoclonal antibody, clone MEM-48 (PE)	100 Reactions	54,609
MAB4601	MAB4601	CD8 monoclonal antibody, clone MEM-31 (PE-Dyomics 647)	100 Reactions	54,609
MAB4602	MAB4602	CD8 monoclonal antibody, clone MEM-31 (PerCP)	100 Reactions	54,609
MAB4603	MAB4603	MME monoclonal antibody, clone MEM-78 (APC)	100 Reactions	54,609
MAB4605	MAB4605	MME monoclonal antibody, clone MEM-78 (FITC)	100 Reactions	54,609
MAB4606	MAB4606	MME monoclonal antibody, clone MEM-78 (PE)	100 Reactions	54,609
MAB4609	MAB4609	MME monoclonal antibody, clone MEM-78 (PerCP)	100 Reactions	54,609
MAB4610	MAB4610	CD3 monoclonal antibody, clone MEM-57 (APC)	100 Reactions	54,609
MAB4611	MAB4611	CD14 monoclonal antibody, clone MEM-18 (APC)	100 Reactions	54,609
MAB4612	MAB4612	CD3 monoclonal antibody, clone MEM-57 (Biotin)	100 ug	54,609
MAB4613	MAB4613	CD14 monoclonal antibody, clone MEM-18 (Biotin)	100 ug	54,609
MAB4616	MAB4616	CD3 monoclonal antibody, clone MEM-57 (FITC)	100 Reactions	54,609
MAB4617	MAB4617	CD14 monoclonal antibody, clone MEM-18 (FITC)	100 Reactions	54,609
MAB4618	MAB4618	CD3 monoclonal antibody, clone MEM-57 (PE)	100 Reactions	54,609
MAB4621	MAB4621	CD3 monoclonal antibody, clone MEM-57 (PE-Dyomics 647)	100 Reactions	54,609
MAB4622	MAB4622	CD3 monoclonal antibody, clone MEM-57 (PerCP)	100 Reactions	54,609
MAB4625	MAB4625	CD45RA monoclonal antibody, clone MEM-56 (Biotin)	100 ug	54,609
MAB4626	MAB4626	CD45RA monoclonal antibody, clone MEM-56 (FITC)	100 Reactions	54,609
MAB4627	MAB4627	CD45RA monoclonal antibody, clone MEM-56 (PE)	100 Reactions	54,609
MAB4629	MAB4629	CD45RB monoclonal antibody, clone MEM-55 (APC)	100 Reactions	54,609
MAB4631	MAB4631	CD45RB monoclonal antibody, clone MEM-55 (FITC)	100 Reactions	54,609
MAB4632	MAB4632	CD45RB monoclonal antibody, clone MEM-55 (PE)	100 Reactions	54,609
MAB4634	MAB4634	CD47 monoclonal antibody, clone MEM-122 (FITC)	100 Reactions	54,609
MAB4635	MAB4635	CD48 monoclonal antibody, clone MEM-102 (APC)	100 Reactions	54,609
MAB4636	MAB4636	CD48 monoclonal antibody, clone MEM-102 (Biotin)	100 ug	54,609
MAB4637	MAB4637	CD48 monoclonal antibody, clone MEM-102 (FITC)	100 Reactions	54,609
MAB4639	MAB4639	CD53 monoclonal antibody, clone MEM-53 (FITC)	100 Reactions	54,609
MAB4640	MAB4640	CD53 monoclonal antibody, clone MEM-53 (PE)	100 Reactions	54,609
MAB4641	MAB4641	ICAM1 monoclonal antibody, clone MEM-111 (PE)	100 Reactions	54,609
MAB4642	MAB4642	CD55 monoclonal antibody, clone MEM-118 (Biotin)	100 ug	54,609
MAB4643	MAB4643	CD55 monoclonal antibody, clone MEM-118 (FITC)	100 Reactions	54,609
MAB4645	MAB4645	Adeno-associated virus VP1/VP2/VP3 monoclonal antibody, clone B1	50 ug	158,707
MAB4647	MAB4647	Amyloid-beta 1-42 monoclonal antibody, clone 12F4	200 uL	193,691
MAB4653	MAB4653	APOE monoclonal antibody, clone E6D7	100 uL	105,805
MAB4658	MAB4658	CTLA4 monoclonal antibody, clone BNI3	200 ug	123,724
MAB4660	MAB4660	CCR5 monoclonal antibody, clone HEK/1/85a	200 ug	123,724
MAB4662	MAB4662	CD36 monoclonal antibody, clone FA6.152	200 ug	105,805
MAB4663	MAB4663	CD40 monoclonal antibody, clone MAB89	200 ug	123,724
MAB4665	MAB4665	ITGA2 monoclonal antibody, clone Gi9	200 ug	123,724
MAB4666	MAB4666	Itga6 monoclonal antibody, clone GoH3	200 ug	123,724
MAB4679	MAB4679	Escherichia coli O157 monoclonal antibody, clone 3011	1 mg	140,788
MAB4685	MAB4685	EDN1 monoclonal antibody, clone 403	100 ug	123,724
MAB4687	MAB4687	Entamoeba histolytica monoclonal antibody, clone BDI535	1 mg	175,773
MAB4688	MAB4688	Entamoeba histolytica monoclonal antibody, clone BDI553	1 mg	175,773
MAB4689	MAB4689	Epstein-Barr virus monoclonal antibody, clone 0261	1 mg	158,707
MAB4690	MAB4690	Epstein-Barr virus early antigen-R Homologue Bcl-2 monoclonal antibody, clone BDI502	1 mg	158,707
MAB4691	MAB4691	Epstein-Barr virus monoclonal antibody, clone 022	1 mg	158,707
MAB4692	MAB4692	Epstein-Barr virus nuclear antigen monoclonal antibody, clone 0211	1 mg	140,788
MAB4693	MAB4693	Epstein-Barr virus monoclonal antibody, clone 0231	1 mg	158,707
MAB4694	MAB4694	Epstein-Barr virus early antigen (BAM HI-Z) zeta protein monoclonal antibody, clone BDI506	1 mg	158,707
MAB4702	MAB4702	F12 monoclonal antibody, clone 802	250 ug	140,788
MAB4703	MAB4703	FASLG monoclonal antibody, clone 4A5	100 ug	123,724
MAB4704	MAB4704	Feline Leukemia Virus gp70 monoclonal antibody, clone BDI712	1 mg	175,773



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB4709	MAB4709	Giardia lamblia monoclonal antibody, clone BDI276	1 mg	140,788
MAB4710	MAB4710	Giardia lamblia monoclonal antibody, clone BDI361	1 mg	140,788
MAB4711	MAB4711	Giardia lamblia monoclonal antibody, clone BDI612	1 mg	140,788
MAB4715	MAB4715	Gram Positive Bacteria monoclonal antibody, clone BDI380	1 mg	140,788
MAB4720	MAB4720	Helicobacter pylori 19kDa (OMP) monoclonal antibody, clone BDI626	1 mg	140,788
MAB4721	MAB4721	Helicobacter pylori 19kDa (OMP) monoclonal antibody, clone BDI661	1 mg	123,724
MAB4722	MAB4722	Helicobacter pylori 54kDa (flagellin) monoclonal antibody, clone BDI461	1 mg	140,788
MAB4723	MAB4723	Helicobacter pylori 54kDa (flagellin) monoclonal antibody, clone BDI516	1 mg	140,788
MAB4725	MAB4725	Helicobacter pylori 58kDa monoclonal antibody, clone BDI586	1 mg	87,886
MAB4726	MAB4726	Hepatitis A virus monoclonal antibody, clone 581	1 mg	246,593
MAB4727	MAB4727	Hepatitis A virus monoclonal antibody, clone 818	1 mg	299,495
MAB4729	MAB4729	CD49d VLA monoclonal antibody, clone HP2.1	200 ug	105,805
MAB4730	MAB4730	CD28 monoclonal antibody, clone CD28.2	100 Reactions	70,821
MAB4731	MAB4731	CD29 (VLA B1), 130kDa, Integrin beta 1 chain monoclonal antibody, clone Lia/2	200 ug	105,805
MAB4732	MAB4732	Clostridium botulinum Toxin A SNAP-25 monoclonal antibody, clone B371M	1 mL	123,724
MAB4733	MAB4733	Clostridium botulinum Toxin A SNAP-25 monoclonal antibody, clone B372M	1 mL	123,724
MAB4736	MAB4736	THC monoclonal antibody, clone C29	1 mg	54,609
MAB4737	MAB4737	Theophylline monoclonal antibody, clone 201	1 mL	123,724
MAB4739	MAB4739	Thrombin monoclonal antibody, clone BDI905	100 ug	54,609
MAB4741	MAB4741	TG monoclonal antibody, clone 101	1 mg	105,805
MAB4742	MAB4742	TG monoclonal antibody, clone 104	1 mg	105,805
MAB4743	MAB4743	Thyroid-stimulating hormone monoclonal antibody, clone 057-11003	1 mg	54,609
MAB4744	MAB4744	Thyroid-stimulating hormone monoclonal antibody, clone 057-11006	1 mg	54,609
MAB4745	MAB4745	Thyroid-stimulating hormone monoclonal antibody, clone 204-12252	1 mg	54,609
MAB4746	MAB4746	Thyroid-stimulating hormone monoclonal antibody, clone 204-12410	1 mg	54,609
MAB4748	MAB4748	Thyroid-stimulating hormone monoclonal antibody, clone 057-11005	1 mg	54,609
MAB4749	MAB4749	CGA monoclonal antibody, clone ME.132	5 mg	246,593
MAB4750	MAB4750	TSHB monoclonal antibody, clone 057-11001	1 mg	54,609
MAB4751	MAB4751	TSHB monoclonal antibody, clone B31	1 mg	54,609
MAB4752	MAB4752	Thyroxine monoclonal antibody, clone ME.125	1 mg	70,821
MAB4758	MAB4758	Transmissible gastroenteritis virus monoclonal antibody, clone 8002	200 ug	54,609
MAB4759	MAB4759	Transmissible gastroenteritis virus monoclonal antibody, clone 8004	1 mg	123,724
MAB4760	MAB4760	Triiodothyronine monoclonal antibody, clone ME.124	5 mg	246,593
MAB4761	MAB4761	TNNI3 monoclonal antibody, clone P420	1 mg	87,886
MAB4762	MAB4762	Trypsin monoclonal antibody, clone 401	200 ug	70,821
MAB4765	MAB4765	Trypsin monoclonal antibody, clone 404	200 ug	70,821
MAB4767	MAB4767	Plau monoclonal antibody, clone B042M	1 mg	263,658
MAB4768	MAB4768	Plau monoclonal antibody, clone B043M	1 mg	263,658
MAB4774	MAB4774	Hepatitis B virus core antigen monoclonal antibody, clone 13A9	100 ug	57,168
MAB4775	MAB4775	Hepatitis B virus core Antigen monoclonal antibody, clone C1	100 ug	57,168
MAB4776	MAB4776	Hepatitis B virus pre-surface antigen monoclonal antibody, clone S26	100 ug	70,821
MAB4777	MAB4777	Hepatitis B virus surface antigen monoclonal antibody, clone B116M	1 mg	140,788
MAB4778	MAB4778	Hepatitis B virus surface antigen monoclonal antibody, clone B117M	1 mg	123,724
MAB4779	MAB4779	Hepatitis B virus surface antigen monoclonal antibody, clone B118M	1 mg	140,788
MAB4780	MAB4780	Hepatitis B virus surface antigen monoclonal antibody, clone B119M	1 mg	140,788
MAB4781	MAB4781	Hepatitis B virus surface antigen monoclonal antibody, clone B121M	1 mg	140,788
MAB4782	MAB4782	Hepatitis B virus surface antigen monoclonal antibody, clone S35	100 ug	70,821
MAB4784	MAB4784	Hepatitis C virus core antigen monoclonal antibody, clone B055M	1 mg	158,707
MAB4785	MAB4785	Hepatitis C virus core antigen monoclonal antibody, clone B056M	1 mg	158,707
MAB4786	MAB4786	Hepatitis C virus core antigen monoclonal antibody, clone B057M	1 mg	158,707
MAB4787	MAB4787	Hepatitis C virus core antigen monoclonal antibody, clone 6A1	100 ug	70,821
MAB4788	MAB4788	Hepatitis C virus core antigen monoclonal antibody, clone 8A4	100 ug	70,821
MAB4789	MAB4789	Hepatitis C virus core antigen monoclonal antibody, clone B317M	1 mg	158,707
MAB4790	MAB4790	Hepatitis C virus core antigen monoclonal antibody, clone 11-B3	100 ug	70,821
MAB4791	MAB4791	Hepatitis C virus core antigen monoclonal antibody, clone 7A1	100 ug	57,168
MAB4793	MAB4793	Hepatitis C virus E2 monoclonal antibody, clone BDI167	1 mg	228,675
MAB4794	MAB4794	Hepatitis C virus NS-3 monoclonal antibody, clone BDI371	1 mg	158,707
MAB4795	MAB4795	Hepatitis C virus NS-3 Helicase monoclonal antibody, clone B179M	1 mg	158,707
MAB4796	MAB4796	Hepatitis C virus NS-3 Helicase monoclonal antibody, clone B182M	1 mg	158,707
MAB4797	MAB4797	Hepatitis C virus NS-4 antigen monoclonal antibody, clone 8A1	100 ug	57,168
MAB4798	MAB4798	Hepatitis C virus NS-5a Region monoclonal antibody, clone 388	1 mg	158,707
MAB4799	MAB4799	Herpes simplex virus type 1 Glycoprotein C monoclonal antibody, clone 014	1 mg	246,593
MAB4800	MAB4800	Herpes simplex virus type 1 Glycoprotein D monoclonal antibody, clone 811	1 mg	246,593
MAB4801	MAB4801	Herpes simplex virus type 2 Glycoprotein B monoclonal antibody, clone 1-G-10	100 ug	57,168
MAB4802	MAB4802	Herpes simplex virus type 2 Glycoprotein D monoclonal antibody, clone 910	1 mg	158,707
MAB4803	MAB4803	Herpes simplex virus type 2 Glycoprotein E monoclonal antibody, clone 110	1 mg	246,593
MAB4804	MAB4804	Herpes simplex virus type 1/2 Glycoprotein D monoclonal antibody, clone BDI912	1 mg	140,788
MAB4805	MAB4805	Human herpes virus type 6 gp60/110 monoclonal antibody, clone 200	1 mg	158,707
MAB4806	MAB4806	Human herpes virus type 6 gp90 monoclonal antibody, clone 300	1 mg	175,773
MAB4807	MAB4807	Human herpes virus type 6 p150 monoclonal antibody, clone 20	1 mg	158,707
MAB4809	MAB4809	Human immunodeficiency virus type 1 gp41 monoclonal antibody, clone 5A1	100 ug	87,886
MAB4810	MAB4810	Human immunodeficiency virus type 1 p17 monoclonal antibody, clone 191	1 mg	175,773
MAB4811	MAB4811	Human immunodeficiency virus type 1 p17 monoclonal antibody, clone 4A1	100 ug	87,886
MAB4812	MAB4812	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone BDI479	1 mg	140,788
MAB4813	MAB4813	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone BDI489	1 mg	140,788

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MAB4814	MAB4814	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone BDI499	1 mg	123,724
MAB4815	MAB4815	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone 491	1 mg	123,724
MAB4816	MAB4816	Human immunodeficiency virus type 1 p55/17 monoclonal antibody, clone 3A1	100 ug	87,886
MAB4817	MAB4817	Human immunodeficiency virus type 2 gp36 monoclonal antibody, clone BDI411	100 ug	87,886
MAB4822	MAB4822	Influenza A virus nucleoprotein monoclonal antibody, clone BDI365	1 mg	140,788
MAB4823	MAB4823	Influenza A virus nucleoprotein monoclonal antibody, clone BDI375	1 mg	140,788
MAB4824	MAB4824	Influenza A virus nucleoprotein monoclonal antibody, clone BDI385	1 mg	140,788
MAB4825	MAB4825	Influenza A virus nucleoprotein monoclonal antibody, clone 1331	1 mg	140,788
MAB4826	MAB4826	Influenza A virus Haemagglutinin H5 (Avian) monoclonal antibody, clone B200M	100 ug	87,886
MAB4827	MAB4827	Influenza A virus Haemagglutinin H5 (Avian) monoclonal antibody, clone B205M	100 ug	87,886
MAB4828	MAB4828	Influenza B virus Nucleoprotein monoclonal antibody, clone 1131	1 mg	140,788
MAB4829	MAB4829	Influenza B virus nucleoprotein monoclonal antibody, clone BDI016	1 mg	140,788
MAB4830	MAB4830	Influenza B virus nucleoprotein monoclonal antibody, clone BDI081	1 mg	140,788
MAB4831	MAB4831	Influenza B virus nucleoprotein monoclonal antibody, clone BDI107	1 mg	140,788
MAB4837	MAB4837	INSR monoclonal antibody, clone 83-7	100 ug	123,724
MAB4845	MAB4845	LEP monoclonal antibody, clone BDI142	100 uL	105,805
MAB4846	MAB4846	LDL monoclonal antibody, clone M-34	50 ug	105,805
MAB4851	MAB4851	Mycobacterium tuberculosis monoclonal antibody, clone BDI557	1 mg	140,788
MAB4852	MAB4852	Mycobacterium tuberculosis monoclonal antibody, clone BDI567	1 mg	140,788
MAB4853	MAB4853	Mycobacterium tuberculosis (Hsp65) monoclonal antibody, clone BDI577	1 mg	140,788
MAB4854	MAB4854	Mycobacterium tuberculosis (Hsp65) monoclonal antibody, clone BDI578	1 mg	140,788
MAB4859	MAB4859	Norovirus monoclonal antibody, clone B113M	1 mg	140,788
MAB4860	MAB4860	Norovirus monoclonal antibody, clone B114M	1 mg	140,788
MAB4861	MAB4861	Oligodendrocytes/Myelin (CNS) monoclonal antibody, clone HPC-7	125 ug	87,886
MAB4862	MAB4862	Human parainfluenza virus type 1 monoclonal antibody, clone BID02	1 mg	140,788
MAB4863	MAB4863	Human parainfluenza virus type 1 monoclonal antibody, clone B1492M	1 mg	105,805
MAB4864	MAB4864	Human parainfluenza virus type 1 monoclonal antibody, clone B1738M	1 mg	105,805
MAB4866	MAB4866	Human parainfluenza virus type 2 monoclonal antibody, clone 1241	1 mg	158,707
MAB4867	MAB4867	Human parainfluenza virus type 3 monoclonal antibody, clone B3291M	1 mg	105,805
MAB4868	MAB4868	Human parainfluenza virus type 3 monoclonal antibody, clone B3467M	1 mg	105,805
MAB4873	MAB4873	KLKB1 (Heavy Chain) monoclonal antibody, clone 901	200 ug	175,773
MAB4874	MAB4874	PRNP monoclonal antibody, clone 6D11	100 uL	193,691
MAB4881	MAB4881	Respiratory syncytial virus monoclonal antibody, clone 631	1 mg	140,788
MAB4882	MAB4882	Respiratory syncytial virus monoclonal antibody, clone 681	1 mg	140,788
MAB4883	MAB4883	Respiratory syncytial virus monoclonal antibody, clone BDI064	1 mg	140,788
MAB4884	MAB4884	Respiratory syncytial virus monoclonal antibody, clone BDI065	1 mg	140,788
MAB4885	MAB4885	Respiratory syncytial virus monoclonal antibody, clone 671	1 mg	140,788
MAB4886	MAB4886	Rho monoclonal antibody, clone RET-P1	125 ug	70,821
MAB4887	MAB4887	Rotavirus monoclonal antibody, clone B194M	1 mg	140,788
MAB4888	MAB4888	Rotavirus monoclonal antibody, clone B196M	1 mg	140,788
MAB4889	MAB4889	Rotavirus monoclonal antibody, clone B197M	1 mg	140,788
MAB4890	MAB4890	Rotavirus monoclonal antibody, clone 521	1 mg	175,773
MAB4893	MAB4893	Rubeola virus (measles) monoclonal antibody, clone 166	1 mg	158,707
MAB4895	MAB4895	Salmonella species monoclonal antibody, clone 6301	1 mg	140,788
MAB4896	MAB4896	Salmonella species monoclonal antibody, clone BID32	1 mg	140,788
MAB4897	MAB4897	Salmonella species (A, B, C, D, E, F, & G Groups) monoclonal antibody, clone B395M	1 mg	158,707
MAB4898	MAB4898	Salmonella species (A, B, C, D, E, F, & G Groups) monoclonal antibody, clone B495M	1 mg	158,707
MAB4899	MAB4899	Salmonella species (A, B, C, D & E Groups) monoclonal antibody, clone 513	1 mg	87,886
MAB4900	MAB4900	Salmonella species (A, B, C, D, E, F & G Groups) monoclonal antibody, clone B343M	1 mg	140,788
MAB4901	MAB4901	Salmonella species (A, B, C, D, E, F & G Groups) monoclonal antibody, clone B345M	1 mg	140,788
MAB4902	MAB4902	Salmonella species (A, B, C, D, E, F & G Groups) monoclonal antibody, clone B346M	1 mg	140,788
MAB4903	MAB4903	Salmonella species (A, B, C, D, E, F & G Groups) monoclonal antibody, clone B347M	1 mg	140,788
MAB4904	MAB4904	Salmonella typhi monoclonal antibody, clone B348M	1 mg	140,788
MAB4906	MAB4906	SARS-CoV Nucleoprotein monoclonal antibody, clone BDI186	1 mg	140,788
MAB4907	MAB4907	SARS-CoV Nucleoprotein monoclonal antibody, clone BDI509	1 mg	140,788
MAB4919	MAB4919	Synpo monoclonal antibody, clone G1D4	5 mL	123,724
MAB4932	MAB4932	Toxoplasma gondii monoclonal antibody, clone 203	1 mg	158,707
MAB4933	MAB4933	Treponema pallidum monoclonal antibody, clone BDI811	1 mg	123,724
MAB4934	MAB4934	Treponema pallidum monoclonal antibody, clone B146M	1 mg	123,724
MAB4936	MAB4936	Treponema pallidum monoclonal antibody, clone B148M	1 mg	123,724
MAB4938	MAB4938	Vaccinia virus monoclonal antibody, clone B208M	1 mg	140,788
MAB4939	MAB4939	Vaccinia virus monoclonal antibody, clone B408M	1 mg	140,788
MAB4940	MAB4940	Vaccinia virus monoclonal antibody, clone B608M	1 mg	140,788
MAB4941	MAB4941	Vaccinia virus monoclonal antibody, clone B808M	1 mg	140,788
MAB4947	MAB4947	H3K27me2/3 monoclonal antibody	50 ug	70,821
MAB4948	MAB4948	SMARCA5 monoclonal antibody	50 ug	70,821
MAB4949	MAB4949	RSF1 monoclonal antibody	50 ug	70,821
MAB4950	MAB4950	SIRT1 monoclonal antibody	50 ug	54,609
MAB4951	MAB4951	5-meC monoclonal antibody, clone 33D3	100 ug	87,886
MAB4952	MAB4952	5-mC monoclonal antibody, clone b	100 ug	70,821
MAB4954	MAB4954	CFB monoclonal antibody, clone KT24	100 ug	54,609
MAB4955	MAB4955	TNFRSF1B monoclonal antibody, clone KT30	100 ug	54,609
MAB4956	MAB4956	LTF monoclonal antibody, clone KT33	100 ug	54,609
MAB4957	MAB4957	CRP monoclonal antibody, clone KT39	100 ug	54,609
MAB4958	MAB4958	CD2 monoclonal antibody, clone TP1/31	100 ug	54,609

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MAB4959	MAB4959	CD3 monoclonal antibody, clone 33-2A3	100 ug	54,609
MAB4960	MAB4960	CD4 monoclonal antibody, clone HP2/6	100 ug	54,609
MAB4962	MAB4962	CD6 monoclonal antibody, clone MAE-1C10	100 ug	54,609
MAB4963	MAB4963	CD8A monoclonal antibody, clone 143-44	100 ug	54,609
MAB4964	MAB4964	CD9 monoclonal antibody, clone VJ1/20	100 ug	54,609
MAB4965	MAB4965	ITGAL monoclonal antibody, clone TP1/40	100 ug	54,609
MAB4966	MAB4966	ITGAM monoclonal antibody, clone DCIS1/18	100 ug	54,609
MAB4968	MAB4968	CD14 monoclonal antibody, clone 47-3D6	100 ug	54,609
MAB4969	MAB4969	FUT4 monoclonal antibody, clone MCS-1	100 ug	54,609
MAB4970	MAB4970	FCGR3A monoclonal antibody, clone GRM1	100 ug	54,609
MAB4971	MAB4971	ITGB2 monoclonal antibody, clone GRF1	100 ug	54,609
MAB4972	MAB4972	CD19 monoclonal antibody, clone A3-B1	100 ug	54,609
MAB4973	MAB4973	MS4A1 monoclonal antibody, clone BC1	100 ug	54,609
MAB4974	MAB4974	IL2RA monoclonal antibody, clone TP1/6	100 ug	54,609
MAB4975	MAB4975	DPP4 monoclonal antibody, clone TP1/19	100 ug	54,609
MAB4976	MAB4976	ITGB1 monoclonal antibody, clone VJ1/14	100 ug	54,609
MAB4977	MAB4977	PECAM1 monoclonal antibody, clone TP1/15	100 ug	54,609
MAB4979	MAB4979	GP9 monoclonal antibody, clone GR-P	100 ug	54,609
MAB4980	MAB4980	SPN monoclonal antibody, clone TP1/36	100 ug	54,609
MAB4981	MAB4981	CD44 monoclonal antibody, clone HP2/9	100 ug	54,609
MAB4982	MAB4982	PTPRC monoclonal antibody, clone D3/9	100 ug	54,609
MAB4983	MAB4983	PTPRC monoclonal antibody, clone GRT22	100 ug	54,609
MAB4984	MAB4984	PTPRC monoclonal antibody, clone MCS/2	100 ug	54,609
MAB4985	MAB4985	PTPRC monoclonal antibody, clone RP1/12	100 ug	54,609
MAB4987	MAB4987	ITGA3 monoclonal antibody, clone VJ1/6	100 ug	54,609
MAB4988	MAB4988	ITGA4 monoclonal antibody, clone ALC1/1	100 ug	54,609
MAB4989	MAB4989	NCAM1 monoclonal antibody, clone B-A19	100 ug	54,609
MAB4990	MAB4990	CD59 monoclonal antibody, clone VJ1/12.2	100 ug	54,609
MAB4991	MAB4991	SELP monoclonal antibody, clone P.seK02.22	100 ug	54,609
MAB4992	MAB4992	SELE monoclonal antibody, clone TEA2/1	100 ug	54,609
MAB4993	MAB4993	CD63 monoclonal antibody, clone TEA3/18	100 ug	54,609
MAB4994	MAB4994	TFRC monoclonal antibody, clone FG2/12	100 ug	54,609
MAB4995	MAB4995	SLC3A2 monoclonal antibody, clone FG1/8	100 ug	54,609
MAB4996	MAB4996	ENG monoclonal antibody, clone 2H6F11	100 ug	54,609
MAB4997	MAB4997	BSG monoclonal antibody, clone VJ1/9	100 ug	54,609
MAB4998	MAB4998	CD300E monoclonal antibody, clone UP-H2 (APC)	100 Reactions	105,805
MAB4999	MAB4999	HLA-DR monoclonal antibody, clone GR8-1	100 ug	54,609
MAB5002	MAB5002	NCAM1 monoclonal antibody, clone MEM-188 (Biotin)	100 ug	54,609
MAB5003	MAB5003	NCAM1 monoclonal antibody, clone MEM-188 (FITC)	100 Reactions	54,609
MAB5004	MAB5004	NCAM1 monoclonal antibody, clone MEM-188 (PE)	100 Reactions	54,609
MAB5005	MAB5005	CD58 monoclonal antibody, clone MEM-63 (Biotin)	100 ug	54,609
MAB5006	MAB5006	CD58 monoclonal antibody, clone MEM-63 (FITC)	100 Reactions	54,609
MAB5007	MAB5007	CD58 monoclonal antibody, clone MEM-63 (PE)	100 Reactions	54,609
MAB5008	MAB5008	CD59 monoclonal antibody, clone MEM-43 (APC)	100 Reactions	54,609
MAB5009	MAB5009	CD59 monoclonal antibody, clone MEM-43 (Biotin)	100 ug	54,609
MAB5010	MAB5010	CD59 monoclonal antibody, clone MEM-43 (FITC)	100 Reactions	54,609
MAB5011	MAB5011	CD59 monoclonal antibody, clone MEM-43 (PE)	100 Reactions	54,609
MAB5013	MAB5013	TFRC monoclonal antibody, clone MEM-75 (APC)	100 Reactions	54,609
MAB5014	MAB5014	TFRC monoclonal antibody, clone MEM-75 (Biotin)	100 ug	54,609
MAB5015	MAB5015	TFRC monoclonal antibody, clone MEM-75 (FITC)	100 Reactions	54,609
MAB5016	MAB5016	TFRC monoclonal antibody, clone MEM-75 (PE)	100 Reactions	54,609
MAB5019	MAB5019	CD99R monoclonal antibody, clone MEM-131 (FITC)	100 Reactions	54,609
MAB5020	MAB5020	B2M monoclonal antibody, clone B2M-01 (Biotin)	100 ug	54,609
MAB5021	MAB5021	B2M monoclonal antibody, clone B2M-01 (FITC)	100 ug	54,609
MAB5022	MAB5022	HLA-DR+DP monoclonal antibody, clone HL-38 (FITC)	100 Reactions	54,609
MAB5023	MAB5023	HLA-DR+DP monoclonal antibody, clone HL-38 (PE)	100 Reactions	54,609
MAB5024	MAB5024	HLA-Class I monoclonal antibody, clone MEM-147 (PE)	100 ug	57,168
MAB5025	MAB5025	C-peptide monoclonal antibody, clone C-PEP-01 (Biotin)	100 ug	54,609
MAB5026	MAB5026	Tubulin-alpha monoclonal antibody, clone TU-01 (Dyomics 547)	100 ug	54,609
MAB5027	MAB5027	Tubulin-alpha monoclonal antibody, clone TU-01 (FITC)	100 ug	54,609
MAB5029	MAB5029	VIM monoclonal antibody, clone VI-01 (Dyomics 547)	100 ug	54,609
MAB5030	MAB5030	TUBB3 monoclonal antibody, clone TU-20 (FITC)	100 ug	54,609
MAB5032	MAB5032	CD22 monoclonal antibody, clone MEM-01 (Biotin)	100 ug	54,609
MAB5034	MAB5034	CD22 monoclonal antibody, clone MEM-01 (PE)	100 Reactions	54,609
MAB5036	MAB5036	ICAM3 monoclonal antibody, clone MEM-171 (Biotin)	100 ug	54,609
MAB5038	MAB5038	ICAM3 monoclonal antibody, clone MEM-171 (PE)	100 Reactions	54,609
MAB5039	MAB5039	CD97 monoclonal antibody, clone MEM-180 (FITC)	100 Reactions	54,609
MAB5040	MAB5040	SLC3A2 monoclonal antibody, clone MEM-108 (Biotin)	100 ug	54,609
MAB5041	MAB5041	SLC3A2 monoclonal antibody, clone MEM-108 (FITC)	100 Reactions	54,609
MAB5042	MAB5042	PECAM1 monoclonal antibody, clone MEM-05 (APC)	100 Reactions	54,609
MAB5043	MAB5043	PECAM1 monoclonal antibody, clone MEM-05 (Biotin)	100 ug	54,609
MAB5044	MAB5044	PECAM1 monoclonal antibody, clone MEM-05 (FITC)	100 Reactions	54,609
MAB5045	MAB5045	PECAM1 monoclonal antibody, clone MEM-05 (PE)	100 Reactions	54,609
MAB5047	MAB5047	BSG monoclonal antibody, clone MEM-M6/1 (APC)	100 Reactions	54,609
MAB5048	MAB5048	BSG monoclonal antibody, clone MEM-M6/1 (Biotin)	100 ug	54,609

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MAB5049	MAB5049	BSG monoclonal antibody, clone MEM-M6/1 (FITC)	100 Reactions	54,609
MAB5050	MAB5050	BSG monoclonal antibody, clone MEM-M6/1 (PE)	100 Reactions	54,609
MAB5051	MAB5051	SEMA7A monoclonal antibody, clone MEM-150 (FITC)	100 Reactions	54,609
MAB5052	MAB5052	CD80 monoclonal antibody, clone MEM-233 (APC)	100 Reactions	54,609
MAB5053	MAB5053	CD80 monoclonal antibody, clone MEM-233 (FITC)	100 Reactions	54,609
MAB5054	MAB5054	CD80 monoclonal antibody, clone MEM-233 (PE)	100 Reactions	54,609
MAB5055	MAB5055	KLK3 monoclonal antibody, clone A67-B/E3 (Biotin)	100 ug	54,609
MAB5056	MAB5056	HLA-G monoclonal antibody, clone MEM-G/9 (APC)	100 ug	87,886
MAB5058	MAB5058	HLA-G monoclonal antibody, clone MEM-G/9 (FITC)	100 ug	70,821
MAB5059	MAB5059	HLA-G monoclonal antibody, clone MEM-G/9 (PE)	100 ug	87,886
MAB5061	MAB5061	CD14 monoclonal antibody, clone MEM-15 (APC)	100 Reactions	54,609
MAB5062	MAB5062	CD14 monoclonal antibody, clone MEM-15 (Biotin)	100 ug	54,609
MAB5063	MAB5063	CD14 monoclonal antibody, clone MEM-15 (FITC)	100 Reactions	54,609
MAB5064	MAB5064	CD14 monoclonal antibody, clone MEM-15 (PE)	100 Reactions	54,609
MAB5067	MAB5067	CD14 monoclonal antibody, clone MEM-15 (PerCP)	100 Reactions	54,609
MAB5069	MAB5069	HLA-DR+DP monoclonal antibody, clone MEM-136 (Biotin)	100 ug	54,609
MAB5070	MAB5070	IGF2R monoclonal antibody, clone MEM-238 (APC)	100 Reactions	54,609
MAB5071	MAB5071	IGF2R monoclonal antibody, clone MEM-238 (FITC)	100 Reactions	54,609
MAB5072	MAB5072	CD38 monoclonal antibody, clone HIT2 (PerCP)	100 Reactions	54,609
MAB5073	MAB5073	GP1BA monoclonal antibody, clone HIP1 (PE)	100 Reactions	54,609
MAB5075	MAB5075	LIME1 monoclonal antibody, clone LIME-06 (PE)	100 ug	70,821
MAB5076	MAB5076	TNFRSF10A monoclonal antibody, clone DR-4-02 (FITC)	100 ug	57,168
MAB5077	MAB5077	TNFRSF10A monoclonal antibody, clone DR-4-02 (PE)	100 ug	70,821
MAB5079	MAB5079	CD40 monoclonal antibody, clone HI40a (FITC)	100 Reactions	54,609
MAB5080	MAB5080	CD40 monoclonal antibody, clone HI40a (PE)	100 Reactions	54,609
MAB5082	MAB5082	HLA-Class I monoclonal antibody, clone W6/32 (Biotin)	100 ug	57,168
MAB5083	MAB5083	HLA-Class I monoclonal antibody, clone W6/32 (FITC)	100 ug	57,168
MAB5084	MAB5084	HLA-Class I monoclonal antibody, clone W6/32 (PE)	100 ug	70,821
MAB5085	MAB5085	ICAM1 monoclonal antibody, clone 1H4 (APC)	100 Reactions	54,609
MAB5086	MAB5086	ICAM1 monoclonal antibody, clone 1H4 (Biotin)	100 ug	54,609
MAB5087	MAB5087	ICAM1 monoclonal antibody, clone 1H4 (FITC)	100 Reactions	54,609
MAB5088	MAB5088	ICAM1 monoclonal antibody, clone 1H4 (PE)	100 Reactions	54,609
MAB5090	MAB5090	ICAM1 monoclonal antibody, clone 1H4 (PerCP)	100 Reactions	54,609
MAB5091	MAB5091	HLA-DR1 monoclonal antibody, clone MEM-267 (PE)	100 ug	57,168
MAB5092	MAB5092	HLA-G monoclonal antibody, clone 87G (Biotin)	100 ug	70,821
MAB5093	MAB5093	HLA-G monoclonal antibody, clone 87G (FITC)	100 ug	70,821
MAB5094	MAB5094	HLA-G monoclonal antibody, clone 87G (PE)	100 ug	87,886
MAB5096	MAB5096	HLA-G monoclonal antibody, clone 01G (FITC)	100 ug	70,821
MAB5098	MAB5098	TNFRSF8 monoclonal antibody, clone MEM-268 (APC)	100 Reactions	54,609
MAB5099	MAB5099	TNFRSF8 monoclonal antibody, clone MEM-268 (FITC)	100 Reactions	54,609
MAB5100	MAB5100	TNFRSF8 monoclonal antibody, clone MEM-268 (PE)	100 Reactions	54,609
MAB5101	MAB5101	CRP monoclonal antibody, clone C7 (Biotin)	100 ug	57,168
MAB5104	MAB5104	CD22 monoclonal antibody, clone IS7 (APC)	100 Reactions	54,609
MAB5105	MAB5105	CD22 monoclonal antibody, clone IS7 (FITC)	100 Reactions	54,609
MAB5106	MAB5106	CD22 monoclonal antibody, clone IS7 (PE)	100 Reactions	54,609
MAB5108	MAB5108	SDC1 monoclonal antibody, clone B-A38 (FITC)	100 Reactions	54,609
MAB5109	MAB5109	SDC1 monoclonal antibody, clone B-A38 (PE)	100 Reactions	54,609
MAB5112	MAB5112	CD86 monoclonal antibody, clone BU63 (PerCP)	100 Reactions	54,609
MAB5113	MAB5113	CD69 monoclonal antibody, clone FN50 (APC)	100 Reactions	54,609
MAB5114	MAB5114	CD69 monoclonal antibody, clone FN50 (FITC)	100 Reactions	54,609
MAB5115	MAB5115	CD69 monoclonal antibody, clone FN50 (PE)	100 Reactions	54,609
MAB5116	MAB5116	CD69 monoclonal antibody, clone FN50 (PerCP)	100 Reactions	54,609
MAB5117	MAB5117	Ptprc monoclonal antibody, clone EM-05 (PE)	100 ug	57,168
MAB5118	MAB5118	Ptprc monoclonal antibody, clone EM-05 (APC)	100 ug	57,168
MAB5119	MAB5119	Ptprc monoclonal antibody, clone EM-05 (PerCP)	100 ug	57,168
MAB5120	MAB5120	Cd9 monoclonal antibody, clone EM-04 (FITC)	100 ug	57,168
MAB5121	MAB5121	Cd9 monoclonal antibody, clone EM-04 (PE)	100 ug	57,168
MAB5122	MAB5122	Cd9 monoclonal antibody, clone EM-04 (APC)	100 ug	57,168
MAB5123	MAB5123	FUT4 monoclonal antibody, clone MEM-158 (APC)	100 Reactions	54,609
MAB5124	MAB5124	CD28 monoclonal antibody, clone CD28.2 (PerCP)	100 Reactions	54,609
MAB5125	MAB5125	Cd247 monoclonal antibody, clone H146-968	100 ug	57,168
MAB5127	MAB5127	Cd4 monoclonal antibody, clone GK1.5 (PE)	100 ug	57,168
MAB5128	MAB5128	Cd4 monoclonal antibody, clone GK1.5 (APC)	100 ug	57,168
MAB5129	MAB5129	CD80 monoclonal antibody, clone MEM-233 (PerCP)	100 Reactions	54,609
MAB5130	MAB5130	Cd8a monoclonal antibody, clone 53-6.7 (APC)	100 ug	57,168
MAB5133	MAB5133	Tubulin-alpha monoclonal antibody, clone TU-01 (Biotin)	100 ug	54,609
MAB5135	MAB5135	KRT18 monoclonal antibody, clone DC-10 (FITC)	100 ug	54,609
MAB5137	MAB5137	TNFRSF10C monoclonal antibody, clone TRAIL-R3-02 (FITC)	100 ug	57,168
MAB5138	MAB5138	TNFRSF10C monoclonal antibody, clone TRAIL-R3-02 (PE)	100 ug	70,821
MAB5139	MAB5139	TNFRSF10D monoclonal antibody, clone TRAIL-R4-01 (FITC)	100 ug	57,168
MAB5140	MAB5140	TNFRSF10D monoclonal antibody, clone TRAIL-R4-01 (PE)	100 ug	70,821
MAB5141	MAB5141	HLA-A2 monoclonal antibody, clone BB7.2 (PE)	100 Reactions	54,609
MAB5143	MAB5143	NCAM1 monoclonal antibody, clone MEM-188 (PerCP)	100 Reactions	54,609
MAB5144	MAB5144	RAF1 monoclonal antibody, clone P5338 [DPR/2/2A/3A]	100 ug	175,773
MAB5145	MAB5145	Amyloid-beta monoclonal antibody, clone OM16	100 ug	158,707

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB5147	MAB5147	ANP32A monoclonal antibody, clone RJ1	100 ug	105,805
MAB5148	MAB5148	Tnfrsf22 monoclonal antibody, clone Lucy-1	100 ug	105,805
MAB5149	MAB5149	BCAP31 monoclonal antibody, clone A1/182	100 ug	105,805
MAB5152	MAB5152	Thymine dimer photoproducts (6-4) monoclonal antibody, clone KTM50	100 ug	123,724
MAB5157	MAB5157	ABCC1 monoclonal antibody, clone QCRL-3	1 mL	123,724
MAB5158	MAB5158	ABCC1 monoclonal antibody, clone QCRL-4	1 mL	123,724
MAB5167	MAB5167	TNFRSF8 monoclonal antibody, clone Ber-H2	1 mL	158,707
MAB5174	MAB5174	KRT20 monoclonal antibody, clone Ks 20.8	1 mL	70,821
MAB5175	MAB5175	KRT2 monoclonal antibody, clone Ks 2.342.7.1	1 mL	70,821
MAB5176	MAB5176	KRT6 monoclonal antibody, clone Ks6.KA12	1 mL	70,821
MAB5177	MAB5177	KRT9 monoclonal antibody, clone Ks 9.70 and Ks 9.216	1 mL	70,821
MAB5179	MAB5179	Ly6c1/Ly6c2 monoclonal antibody, clone ER-MP20	100 ug	123,724
MAB5180	MAB5180	Macrophage specific antigen monoclonal antibody, clone F-6-J	1 mL	123,724
MAB5181	MAB5181	MUC1 monoclonal antibody, clone VU-4C2	100 ug	57,168
MAB5182	MAB5182	MUC1 monoclonal antibody, clone VU-5F12	100 ug	57,168
MAB5183	MAB5183	Myeloid Specific Antigen monoclonal antibody, clone BM-2	100 ug	70,821
MAB5184	MAB5184	Pvrl3 monoclonal antibody, clone 103-A1	100 ug	158,707
MAB5186	MAB5186	Neurofilament monoclonal antibody, clone 403	1 mL	70,821
MAB5187	MAB5187	NEFH monoclonal antibody, clone 402	1 mL	70,821
MAB5188	MAB5188	PARP4 monoclonal antibody, clone P193-10	1 mL	87,886
MAB5189	MAB5189	PARP4 monoclonal antibody, clone P193-4	1 mL	87,886
MAB5190	MAB5190	PARP4 monoclonal antibody, clone P193-6	1 mL	87,886
MAB5192	MAB5192	Penicillin monoclonal antibody, clone Pen 9	100 ug	57,168
MAB5193	MAB5193	PARP1 monoclonal antibody, clone A6.4.12	100 ug	175,773
MAB5194	MAB5194	PRTN3 monoclonal antibody, clone PR3-G2	100 ug	140,788
MAB5195	MAB5195	Dinitrophenyl Hapten monoclonal antibody, clone LO-DNP-2	1 mg	140,788
MAB5197	MAB5197	LRP1 monoclonal antibody, clone A2Mr alpha-2	100 ug	158,707
MAB5198	MAB5198	Natural Killer Cell Activation Structures monoclonal antibody, clone ANK61	1 mL	123,724
MAB5199	MAB5199	Rat Tumors, epithelial origin monoclonal antibody, clone CC52	100 ug	193,691
MAB5200	MAB5200	Rat Tumors, epithelial origin monoclonal antibody, clone MG1	100 ug	193,691
MAB5201	MAB5201	INS monoclonal antibody, clone E2-E3	100 ug	57,168
MAB5202	MAB5202	HLA-B monoclonal antibody, clone EP-4	100 ug	57,168
MAB5203	MAB5203	CD84 monoclonal antibody, clone 152-1D5	100 ug	57,168
MAB5204	MAB5204	CD1 monoclonal antibody, clone RIV12	100 ug	57,168
MAB5205	MAB5205	VTN monoclonal antibody, clone RIV12	1 mL	140,788
MAB5206	MAB5206	GFAP monoclonal antibody, clone GFA-02	100 ug	70,821
MAB5208	MAB5208	CD28 monoclonal antibody, clone 204-12	100 ug	57,168
MAB5210	MAB5210	PECAM1 monoclonal antibody, clone LCI-4	2 mL	140,788
MAB5217	MAB5217	IGSF2 monoclonal antibody, clone BB27	200 ug	140,788
MAB5218	MAB5218	Cd82 monoclonal antibody, clone B-L2	200 Reactions	193,691
MAB5219	MAB5219	CD173 monoclonal antibody, clone BRIC231	200 ug	140,788
MAB5220	MAB5220	VTN monoclonal antibody, clone BE10	100 ug	87,886
MAB5221	MAB5221	CD55 monoclonal antibody, clone 67	100 ug	87,886
MAB5222	MAB5222	IFNGR1 monoclonal antibody, clone BB1E2	200 ug	140,788
MAB5224	MAB5224	ITGA1 monoclonal antibody, clone TS2/7	500 uL	175,773
MAB5226	MAB5226	GP1Ib/IIIa complex monoclonal antibody, clone CLB-48	1 mL	158,707
MAB5229	MAB5229	CD40LG monoclonal antibody, clone TRAP1.3.6	200 ug	158,707
MAB5231	MAB5231	CD175 monoclonal antibody, clone BRIC111	200 ug	140,788
MAB5233	MAB5233	TNFRSF8 monoclonal antibody, clone 15B3	1 mL	193,691
MAB5234	MAB5234	CD200R1 monoclonal antibody, clone OX108	200 ug	158,707
MAB5235	MAB5235	THBD monoclonal antibody, clone QBEND/40	100 Reactions	158,707
MAB5236	MAB5236	FN1 monoclonal antibody, clone BF12	100 ug	87,886
MAB5237	MAB5237	HLA-DR monoclonal antibody, clone HL39	100 ug	70,821
MAB5239	MAB5239	ITGB4 monoclonal antibody, clone 450-9D	200 ug	140,788
MAB5240	MAB5240	PTPN11 monoclonal antibody, clone SIT-01	100 ug	70,821
MAB5244	MAB5244	BCAM monoclonal antibody, clone BRIC221	200 ug	140,788
MAB5246	MAB5246	CD63 monoclonal antibody, clone CLB-180	1 mL	158,707
MAB5248	MAB5248	CEACAM5 monoclonal antibody, clone CLB-139	1 mL	158,707
MAB5250	MAB5250	KEL monoclonal antibody, clone BRIC203	200 ug	140,788
MAB5251	MAB5251	PGC monoclonal antibody, clone L10CC10	100 ug	105,805
MAB5252	MAB5252	ITGB1 monoclonal antibody, clone DF5	100 ug	105,805
MAB5253	MAB5253	CD22 monoclonal antibody, clone FPC1	1 mL	246,593
MAB5254	MAB5254	GP5 monoclonal antibody, clone CLB-SW16	1 mL	158,707
MAB5255	MAB5255	CD27 monoclonal antibody, clone CLB-27	1 mL	175,773
MAB5256	MAB5256	CD180 monoclonal antibody, clone MHR73	200 ug	158,707
MAB5257	MAB5257	B3GAT1 monoclonal antibody, clone 6-13-19-1	1 mL	54,609
MAB5259	MAB5259	Myelin monoclonal antibody, clone 2B5	1 mL	70,821
MAB5260	MAB5260	ITGAE monoclonal antibody, clone LF61	100 ug	123,724
MAB5263	MAB5263	CD66aCD monoclonal antibody, clone YTH71.3	200 ug	158,707
MAB5264	MAB5264	SLAMF1 monoclonal antibody, clone A12	100 ug	123,724
MAB5265	MAB5265	IL10RA/IL10RB monoclonal antibody, clone 3F9-2	100 ug	123,724
MAB5267	MAB5267	ITGA5 monoclonal antibody, clone CLB-705	1 mL	175,773
MAB5270	MAB5270	CD226 monoclonal antibody, clone DX11	100 ug	123,724
MAB5271	MAB5271	Activated NK Cells monoclonal antibody, clone ANK44	1 mL	123,724
MAB5272	MAB5272	TNC monoclonal antibody, clone DB7	100 ug	105,805

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MAB5273	MAB5273	TFRC monoclonal antibody, clone MEM75	100 ug	70,821
MAB5274	MAB5274	ITGB1 monoclonal antibody, clone DF7	100 ug	105,805
MAB5278	MAB5278	Ptpcr monoclonal antibody, clone ANK74	1 mL	123,724
MAB5279	MAB5279	CD47 monoclonal antibody, clone BRIC126	200 ug	158,707
MAB5280	MAB5280	CD60 monoclonal antibody, clone M-T6004	200 Reactions	158,707
MAB5281	MAB5281	FN1 monoclonal antibody, clone DH1	100 ug	123,724
MAB5284	MAB5284	ABCG2 monoclonal antibody, clone BXP-21	1 mL	87,886
MAB5285	MAB5285	ABCG2 monoclonal antibody, clone BXP-34	1 mL	87,886
MAB5286	MAB5286	CEA monoclonal antibody, clone PARLAM4	1 mL	70,821
MAB5288	MAB5288	CR2 monoclonal antibody, clone 4C5	1 mL	87,886
MAB5292	MAB5292	ICAM1 monoclonal antibody, clone MEM 112	100 ug	70,821
MAB5294	MAB5294	AFP monoclonal antibody, clone MBS-12	100 ug	57,168
MAB5295	MAB5295	B-cells monoclonal antibody, clone 68-IB3	1 mL	123,724
MAB5296	MAB5296	FUT1 monoclonal antibody, clone A70-A/A9	100 ug	70,821
MAB5298	MAB5298	FUT4 monoclonal antibody, clone BRA4F1	100 ug	57,168
MAB5299	MAB5299	DPP4 monoclonal antibody, clone 202.36	100 ug	57,168
MAB5300	MAB5300	CD4 monoclonal antibody, clone 15-8A2	1 mL	123,724
MAB5301	MAB5301	CD5 monoclonal antibody, clone 2-4-2B1	1 mL	123,724
MAB5302	MAB5302	POP7 monoclonal antibody, clone 5BH5	100 ug	193,691
MAB5303	MAB5303	Citrullinated Fibrinogen monoclonal antibody, clone 3D1	100 ug	193,691
MAB5305	MAB5305	PTPRC monoclonal antibody, clone BRA-55	1 mL	70,821
MAB5306	MAB5306	CD81 monoclonal antibody, clone 1.3.3.22	100 ug	57,168
MAB5307	MAB5307	CD84 monoclonal antibody, clone 153-4D9	100 ug	57,168
MAB5308	MAB5308	CD8 monoclonal antibody, clone 15-11C5	1 mL	123,724
MAB5310	MAB5310	Collagen IV monoclonal antibody, clone 1042	1 mL	70,821
MAB5314	MAB5314	Epstein-Barr virus LMP monoclonal antibody, clone CS1, CS2, CS3, CS4	1 mL	193,691
MAB5315	MAB5315	CD44 monoclonal antibody, clone DF 1485	1 mL	70,821
MAB5316	MAB5316	CGA monoclonal antibody, clone INN-hFSH-132	500 ug	140,788
MAB5318	MAB5318	Histone H1 monoclonal antibody, clone AE-4	100 ug	70,821
MAB5319	MAB5319	Human immunodeficiency virus type 1 gp120 monoclonal antibody, clone CB-gp120	100 ug	57,168
MAB5320	MAB5320	HLA-B monoclonal antibody, clone JOAN-1	100 ug	57,168
MAB5324	MAB5324	Aqp1 monoclonal antibody, clone 1/A5F6	100 ug	175,773
MAB5325	MAB5325	Blood group antigen A1B monoclonal antibody, clone HE-24	1 mL	54,609
MAB5327	MAB5327	SELPLG monoclonal antibody, clone 3E2.25.5	200 ug	175,773
MAB5328	MAB5328	B3GAT1 monoclonal antibody, clone TB01	100 ug	105,805
MAB5329	MAB5329	CEACAM5 monoclonal antibody, clone 85A12	1 mL	158,707
MAB5330	MAB5330	CSAR1 monoclonal antibody, clone S5/1	200 ug	175,773
MAB5332	MAB5332	CCND3 monoclonal antibody, clone DCS-22	1 mL	228,675
MAB5333	MAB5333	GZMA monoclonal antibody, clone GA6	100 ug	175,773
MAB5338	MAB5338	CMA1 monoclonal antibody, clone CC1	100 ug	175,773
MAB5339	MAB5339	Mast cell tryptase monoclonal antibody, clone AA1	200 ug	175,773
MAB5342	MAB5342	MPO monoclonal antibody, clone 2C7	200 ug	175,773
MAB5343	MAB5343	Myosin monoclonal antibody, clone MY-32	1 mL	158,707
MAB5344	MAB5344	ENO2 monoclonal antibody, clone BBS/NC/VI-H14	1 mL	211,609
MAB5345	MAB5345	Estrogen receptor beta 1 monoclonal antibody, clone PPG5/10	1 mL	246,593
MAB5348	MAB5348	KRT17 monoclonal antibody, clone Ks 17.E3	1 mL	70,821
MAB5376	MAB5376	GAS7 monoclonal antibody, clone AT4H8	100 uL	54,609
MAB5377	MAB5377	GFP monoclonal antibody, clone AT2G5	100 uL	54,609
MAB5378	MAB5378	CSNK1A1 monoclonal antibody, clone AT2E2	100 uL	54,609
MAB5379	MAB5379	CD34 monoclonal antibody, clone AT4C2	100 uL	54,609
MAB5383	MAB5383	SNCA monoclonal antibody, clone 2A7	100 uL	57,168
MAB5384	MAB5384	GFAP monoclonal antibody, clone 5C10	100 uL	57,168
MAB5385	MAB5385	LYS20/LYS21 monoclonal antibody, clone 31F5	500 uL	57,168
MAB5386	MAB5386	NEFH monoclonal antibody, clone AH1	100 uL	57,168
MAB5387	MAB5387	NEFH monoclonal antibody, clone 9B12	100 uL	57,168
MAB5388	MAB5388	Yeast nuclei monoclonal antibody, clone 39C7	500 uL	57,168
MAB5389	MAB5389	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone 1A1	100 ug	54,609
MAB5390	MAB5390	Human immunodeficiency virus type 1 p17 monoclonal antibody, clone 1C3	100 ug	54,609
MAB5391	MAB5391	Human immunodeficiency virus type 2 gp36 monoclonal antibody, clone 3B10/G2	100 ug	54,609
MAB5392	MAB5392	Human immunodeficiency virus type 1 gp41 monoclonal antibody, clone 1D4	100 ug	54,609
MAB5393	MAB5393	Hepatitis C virus core monoclonal antibody, clone 1F6	100 ug	54,609
MAB5394	MAB5394	Hepatitis C virus NS4 monoclonal antibody, clone 1G7	100 ug	54,609
MAB5395	MAB5395	Adenovirus E11 monoclonal antibody, clone 1-M-13	100 ug	54,609
MAB5396	MAB5396	Adenovirus C11 monoclonal antibody, clone 1-N-14	100 ug	54,609
MAB5397	MAB5397	Rotavirus p42 monoclonal antibody, clone 1-O-15	100 ug	54,609
MAB5398	MAB5398	Transmissible Gastroenteritis virus 1E11 monoclonal antibody, clone 1Q17	100 ug	54,609
MAB5399	MAB5399	Hepatitis B virus pre-surface antigen monoclonal antibody, clone S 26	100 ug	54,609
MAB5400	MAB5400	Hepatitis B virus surface antigen monoclonal antibody, clone S 38	100 ug	54,609
MAB5401	MAB5401	Hepatitis B virus core antigen monoclonal antibody, clone I-5	100 ug	54,609
MAB5402	MAB5402	Hepatitis B virus core antigen monoclonal antibody, clone 10-E-11	100 ug	54,609
MAB5403	MAB5403	Hepatitis B virus core antigen monoclonal antibody, clone 10C6	100 ug	54,609
MAB5404	MAB5404	Hepatitis B virus core antigen monoclonal antibody, clone 14-E-11	100 ug	54,609
MAB5405	MAB5405	xgsk-3 monoclonal antibody, clone 1H8	100 ug	54,609
MAB5408	MAB5408	CD4 monoclonal antibody, clone ICO-86	100 ug	54,609
MAB5409	MAB5409	CD8A/CD8B monoclonal antibody, clone ICO-31	100 ug	54,609



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MAB5411	MAB5411	A1/A2 monoclonal antibody, clone Z2A	100 ug	54,609
MAB5413	MAB5413	Escherichia coli O157:H7 monoclonal antibody	100 ug	57,168
MAB5415	MAB5415	Clostridium botulinum Toxin B monoclonal antibody	100 ug	57,168
MAB5416	MAB5416	Clostridium botulinum Toxin C monoclonal antibody	100 ug	57,168
MAB5418	MAB5418	Clostridium botulinum Toxin E monoclonal antibody	100 ug	57,168
MAB5419	MAB5419	Clostridium botulinum Toxin F monoclonal antibody	100 ug	57,168
MAB5421	MAB5421	FGF2 monoclonal antibody	200 ug	54,609
MAB5431	MAB5431	Epstein-Barr virus gp 220/350 monoclonal antibody, clone 022 (FITC)	100 ug	87,886
MAB5434	MAB5434	FCGR3B monoclonal antibody, clone 1D3 (FITC)	100 Reactions	123,724
MAB5436	MAB5436	CEACAM8 monoclonal antibody, clone 80H3 (FITC)	100 Reactions	123,724
MAB5437	MAB5437	KLK3 monoclonal antibody, clone 906 (HRP)	1 mL	123,724
MAB5439	MAB5439	M13/fd/F1 Filamentous Phages, g8p monoclonal antibody, clone R7129.7 (Biotin)	250 uL	123,724
MAB5440	MAB5440	ITGAM monoclonal antibody, clone Bear1 (FITC)	100 Reactions	123,724
MAB5443	MAB5443	INS monoclonal antibody, clone D3E7 (Biotin)	1 mg	175,773
MAB5444	MAB5444	EGFR monoclonal antibody, clone EGFR1 (Biotin)	250 ug	105,805
MAB5447	MAB5447	EGFR monoclonal antibody, clone F4 (Biotin)	250 ug	105,805
MAB5454	MAB5454	GP9 monoclonal antibody, clone S21 (FITC)	100 Reactions	123,724
MAB5458	MAB5458	Hepatitis B virus core antigen (ayw) monoclonal antibody, clone 13A9 (Biotin)	100 ug	87,886
MAB5460	MAB5460	Adenovirus monoclonal antibody, clone 143 (FITC)	1 mg	175,773
MAB5462	MAB5462	Thyroxine monoclonal antibody, clone 1H1 (Biotin)	1 mg	175,773
MAB5463	MAB5463	C-peptide monoclonal antibody, clone 236-15601 (Biotin)	100 ug	57,168
MAB5468	MAB5468	Influenza A virus nucleoprotein monoclonal antibody, clone 431 (FITC)	100 ug	105,805
MAB5472	MAB5472	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone 491 (FITC)	100 ug	87,886
MAB5473	MAB5473	AFP monoclonal antibody, clone 4A3 (Biotin)	1 mg	140,788
MAB5474	MAB5474	MB monoclonal antibody, clone 4E2 (Biotin)	1 mg	175,773
MAB5475	MAB5475	KLK3 monoclonal antibody, clone 5A6 (HRP)	1 mg	158,707
MAB5476	MAB5476	GAPDH monoclonal antibody, clone 6C5 (HRP)	1 mg	211,609
MAB5477	MAB5477	Staphylococcus aureus monoclonal antibody, clone 702 (Biotin)	1 mg	299,495
MAB5479	MAB5479	INS monoclonal antibody, clone 8E2 (HRP)	1 mg	193,691
MAB5482	MAB5482	Hantavirus (Hantaan) monoclonal antibody, clone B5D9 (HRP)	200 uL	105,805
MAB5484	MAB5484	Escherichia coli O157 monoclonal antibody, clone BDI160 (FITC)	1 mg	299,495
MAB5486	MAB5486	Adenovirus hexon monoclonal antibody, clone BIOD604 (FITC)	100 ug	87,886
MAB5487	MAB5487	D-dimer (Fibrin Degradation Product) monoclonal antibody, clone DD41 (Biotin)	1 mg	175,773
MAB5489	MAB5489	Hepatitis B virus surface antigen (ayw) monoclonal antibody, clone HB6 (HRP)	1 mg	140,788
MAB5494	MAB5494	ITGA2B monoclonal antibody, clone P2 (FITC)	100 Reactions	140,788
MAB5497	MAB5497	ITGA2B monoclonal antibody, clone SZ.22 (FITC)	100 Reactions	158,707
MAB5499	MAB5499	FUT4 monoclonal antibody, clone TG1 (Biotin)	200 ug	87,886
MAB5501	MAB5501	Toxoplasma gondii monoclonal antibody, clone TP3 (HRP)	1 mg	140,788
MAB5502	MAB5502	CD5 monoclonal antibody, clone UCHT-2 (Biotin)	200 ug	87,886
MAB5505	MAB5505	Yersinia pestis F1 Antigen EB Strain monoclonal antibody, clone YPF19 (Biotin)	1 mg	140,788
MAB5507	MAB5507	ICAM1 monoclonal antibody, clone 15.2 (Biotin)	200 ug	87,886
MAB5509	MAB5509	ANPEP monoclonal antibody, clone 22A5 (Biotin)	200 ug	105,805
MAB5510	MAB5510	Respiratory syncytial virus Nucleoprotein monoclonal antibody, clone 671 (FITC)	100 ug	87,886
MAB5511	MAB5511	Hepatitis C virus core antigen monoclonal antibody, clone 6A1 (Biotin)	100 ug	70,821
MAB5512	MAB5512	Hepatitis C virus core antigen monoclonal antibody, clone 6A1 (FITC)	100 ug	70,821
MAB5513	MAB5513	Hepatitis C virus core antigen monoclonal antibody, clone 7A1 (Biotin)	100 ug	70,821
MAB5514	MAB5514	Hepatitis C virus core antigen monoclonal antibody, clone 7A1 (FITC)	100 ug	70,821
MAB5515	MAB5515	Hepatitis C virus NS4 monoclonal antibody, clone 8A1 (Biotin)	100 ug	70,821
MAB5516	MAB5516	Hepatitis C virus NS4 monoclonal antibody, clone 8A1 (FITC)	100 ug	70,821
MAB5519	MAB5519	Itgb3 monoclonal antibody, clone F11 (FITC)	200 ug	57,168
MAB5523	MAB5523	MUC16 monoclonal antibody, clone X306 (Biotin)	1 mg	193,691
MAB5527	MAB5527	LIPA monoclonal antibody, clone 9G7F12	100 ug	54,609
MAB5528	MAB5528	LCK monoclonal antibody, clone 8E5F9, 4B2C7	100 uL	70,821
MAB5529	MAB5529	LPL monoclonal antibody, clone LPL.A4	100 ug	54,609
MAB5530	MAB5530	AOF2 monoclonal antibody, clone 1B2E5	100 ug	54,609
MAB5531	MAB5531	LYN monoclonal antibody, clone 2H8D7	100 uL	70,821
MAB5532	MAB5532	MAP2K4 monoclonal antibody, clone 2D10D8,4G11B2	100 ug	54,609
MAB5533	MAB5533	MAPK10 monoclonal antibody, clone 2G12H3	100 ug	54,609
MAB5534	MAB5534	MAPK10 monoclonal antibody, clone 8A5D11	100 ug	54,609
MAB5535	MAB5535	MCL1 monoclonal antibody, clone 8C6D4B1	100 ug	54,609
MAB5536	MAB5536	CCL2 monoclonal antibody, clone 1A7B8	100 ug	54,609
MAB5537	MAB5537	Aspsr1 monoclonal antibody, clone 4A11A6G11	100 ug	54,609
MAB5538	MAB5538	MSH2 monoclonal antibody, clone 3A2B8C	100 ug	54,609
MAB5539	MAB5539	MB monoclonal antibody, clone 6H8B5, 5A2G8, 4D7H3, 3H6A7	100 ug	54,609
MAB5540	MAB5540	NPT monoclonal antibody, clone 4B4D1	100 ug	54,609
MAB5543	MAB5543	MYC monoclonal antibody, clone Myc.A7	100 ug	54,609
MAB5546	MAB5546	SCD monoclonal antibody, clone CD.E10	100 ug	54,609
MAB5551	MAB5551	TRIM5 monoclonal antibody, clone 3B11H2	100 ug	70,821
MAB5553	MAB5553	NAMPT monoclonal antibody, clone 4E11C9	100 ug	54,609
MAB5554	MAB5554	IgG monoclonal antibody, clone 3E8	100 uL	54,609
MAB5555	MAB5555	IgM monoclonal antibody, clone 13A11	100 uL	54,609
MAB5556	MAB5556	IgA monoclonal antibody, clone 47C12	100 uL	54,609
MAB5557	MAB5557	HSPB2 (phospho S28) monoclonal antibody, clone 41A8	100 uL	57,168
MAB5558	MAB5558	HSPB2 monoclonal antibody, clone AF5E5	100 uL	54,609
MAB5559	MAB5559	DUSP9 monoclonal antibody, clone AF11B5	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB5560	MAB5560	SOS1 monoclonal antibody, clone AF3F11	100 uL	54,609
MAB5561	MAB5561	PPP1CC monoclonal antibody, clone AF11F10	100 uL	54,609
MAB5563	MAB5563	AKT2 monoclonal antibody, clone 1G8C12	100 uL	70,821
MAB5564	MAB5564	APOA5 monoclonal antibody, clone 2G1H11, 1F1E8	200 ug	105,805
MAB5567	MAB5567	BCL10 monoclonal antibody, clone 4F8E8H8	100 ug	54,609
MAB5568	MAB5568	BLK monoclonal antibody, clone 9D10B7H6, 9D10A8F8	100 uL	54,609
MAB5570	MAB5570	Calcyclin monoclonal antibody, clone 7D11A8	100 ug	54,609
MAB5572	MAB5572	CD14 monoclonal antibody, clone 5A3B11B5	100 uL	54,609
MAB5576	MAB5576	CHEK1 monoclonal antibody, clone 2G11D5	100 ug	54,609
MAB5577	MAB5577	KIT monoclonal antibody, clone 8D7B4, 8D7D4, 7H6B2, 7H6B12	100 uL	57,168
MAB5578	MAB5578	Clenbuterol monoclonal antibody, clone 1F8B10B7	100 ug	54,609
MAB5579	MAB5579	DNM2 monoclonal antibody, clone 5E4C2F3	100 ug	70,821
MAB5580	MAB5580	ELK1 monoclonal antibody, clone 7E10D5, 7E10E8	100 ug	54,609
MAB5581	MAB5581	FBLN5 monoclonal antibody, clone 3F10A5, 3F8A12	100 uL	70,821
MAB5582	MAB5582	FBLN5 monoclonal antibody, clone 3F8D5	100 uL	54,609
MAB5583	MAB5583	FOXp3 monoclonal antibody, clone 2A11G9, 2A11C2	100 ug	54,609
MAB5584	MAB5584	GCG monoclonal antibody, clone 1B7B4	100 ug	54,609
MAB5585	MAB5585	GSK3A monoclonal antibody, clone 6G2F1, 6G2F2	100 uL	70,821
MAB5586	MAB5586	GSTP1 monoclonal antibody, clone 3F2C2	100 ug	54,609
MAB5588	MAB5588	IGF1R monoclonal antibody, clone 3C8B1	100 uL	57,168
MAB5589	MAB5589	IgG monoclonal antibody, clone 4D2D9G8	100 ug	54,609
MAB5590	MAB5590	IL16 monoclonal antibody, clone 1F12D7	100 ug	54,609
MAB5591	MAB5591	INHA monoclonal antibody, clone 4A2A9, 4A2F7, 4A2F2	100 ug	54,609
MAB5592	MAB5592	Kaposi's sarcoma-associated herpesvirus K8a monoclonal antibody, clone 8C12G10G1	100 ug	70,821
MAB5593	MAB5593	PKC monoclonal antibody, clone MCS	100 ug	57,168
MAB5594	MAB5594	AP-2-alpha monoclonal antibody, clone A6/2/2	100 ug	57,168
MAB5595	MAB5595	Ngfr monoclonal antibody, clone MC192	100 ug	54,609
MAB5596	MAB5596	NGFR monoclonal antibody, clone ME20.4	100 ug	54,609
MAB5597	MAB5597	Ngfr monoclonal antibody, clone MC192 (FITC)	100 ug	54,609
MAB5598	MAB5598	NGFR monoclonal antibody, clone ME20.4 (FITC)	100 ug	54,609
MAB5599	MAB5599	NGFR monoclonal antibody, clone MLR2 (FITC)	100 ug	54,609
MAB5600	MAB5600	COL1A2 monoclonal antibody, clone 2A3	100 ug	54,609
MAB5601	MAB5601	COL4 monoclonal antibody, clone 2F11	100 ug	54,609
MAB5602	MAB5602	Vcam1 monoclonal antibody, clone M/K-2	500 ug	57,168
MAB5603	MAB5603	Itga4 monoclonal antibody, clone PS/2	500 ug	57,168
MAB5604	MAB5604	Cd3e monoclonal antibody, clone C363.29B	500 ug	57,168
MAB5605	MAB5605	Cd8a monoclonal antibody, clone 53-6.7	500 ug	57,168
MAB5607	MAB5607	Cd40 monoclonal antibody, clone 1C10	500 ug	57,168
MAB5608	MAB5608	Ptpcr monoclonal antibody, clone I3/2.3	500 ug	57,168
MAB5610	MAB5610	Cd80 monoclonal antibody, clone 1G10	500 ug	57,168
MAB5611	MAB5611	Thy1 monoclonal antibody, clone G7	500 ug	57,168
MAB5612	MAB5612	Kit monoclonal antibody, clone 2B8	500 ug	57,168
MAB5614	MAB5614	MS4A1 monoclonal antibody, clone B-Ly1	100 ug	54,609
MAB5615	MAB5615	MS4A1 monoclonal antibody, clone B-Ly1	100 ug	54,609
MAB5617	MAB5617	CD4 monoclonal antibody, clone RFT-4g	100 ug	54,609
MAB5618	MAB5618	CD8A/CD8B monoclonal antibody, clone RFT-8	100 ug	54,609
MAB5619	MAB5619	ITGAM monoclonal antibody, clone ICRF44	100 ug	54,609
MAB5620	MAB5620	ITGAX monoclonal antibody, clone 3.9	100 ug	54,609
MAB5621	MAB5621	CD14 monoclonal antibody, clone 61D3	100 ug	54,609
MAB5622	MAB5622	FUT4 monoclonal antibody, clone 28	100 ug	54,609
MAB5623	MAB5623	FCGR3A/FCGR3B monoclonal antibody, clone GRM1	100 ug	54,609
MAB5626	MAB5626	PTPRC monoclonal antibody, clone F10-89-4	100 ug	54,609
MAB5627	MAB5627	TFRC monoclonal antibody, clone RV510	100 ug	54,609
MAB5628	MAB5628	CD79B monoclonal antibody, clone CB3-1	100 ug	54,609
MAB5629	MAB5629	KRT8 monoclonal antibody, clone SB37b	100 ug	54,609
MAB5630	MAB5630	KRT18 monoclonal antibody, clone SB38b	100 ug	54,609
MAB5631	MAB5631	KRT19 monoclonal antibody, clone SB39g	100 ug	54,609
MAB5632	MAB5632	GSK3A monoclonal antibody, clone SBGSK3a1	100 ug	70,821
MAB5633	MAB5633	GSK3A monoclonal antibody, clone SBGSK3a2	100 ug	70,821
MAB5634	MAB5634	GSK3A monoclonal antibody, clone SBGSK3a4	100 ug	70,821
MAB5641	MAB5641	MYL2 monoclonal antibody, clone AT3B2	100 uL	54,609
MAB5642	MAB5642	LITAF monoclonal antibody, clone AT1F9	100 uL	54,609
MAB5643	MAB5643	PSMD11 monoclonal antibody, clone AT1F4	100 uL	54,609
MAB5644	MAB5644	CGB monoclonal antibody, clone 5H4-E2	100 ug	57,168
MAB5645	MAB5645	PTPRR monoclonal antibody, clone 6A6	100 ug	158,707
MAB5646	MAB5646	Asgr1 monoclonal antibody, clone 8D7	100 ug	158,707
MAB5647	MAB5647	CGB monoclonal antibody, clone 2092	1 mL	54,609
MAB5649	MAB5649	Dpp4 monoclonal antibody, clone 5E8	100 ug	140,788
MAB5653	MAB5653	CD14 monoclonal antibody, clone biG 10	100 ug	54,609
MAB5654	MAB5654	CD14 monoclonal antibody, clone biG 13	100 ug	54,609
MAB5655	MAB5655	CD14 monoclonal antibody, clone biG 14	100 ug	54,609
MAB5656	MAB5656	CD14 monoclonal antibody, clone biG 2 (RoMo-1)	100 ug	54,609
MAB5657	MAB5657	CD14 monoclonal antibody, clone biG 4	100 ug	54,609
MAB5658	MAB5658	CD14 monoclonal antibody, clone biG 7	100 ug	54,609
MAB5659	MAB5659	CD14 monoclonal antibody, clone biG 57	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB5660	MAB5660	Cd14 monoclonal antibody, clone biG 53	100 ug	70,821
MAB5661	MAB5661	LBP monoclonal antibody, clone biG 42	100 ug	54,609
MAB5662	MAB5662	LBP monoclonal antibody, clone biG 48	100 ug	54,609
MAB5663	MAB5663	LBP monoclonal antibody, clone biG 412	100 ug	54,609
MAB5664	MAB5664	Lbp monoclonal antibody, clone biG 33	100 ug	54,609
MAB5665	MAB5665	Lbp monoclonal antibody, clone biG 35	100 ug	54,609
MAB5669	MAB5669	Amyloid-beta monoclonal antibody, clone McSA1	100 ug	105,805
MAB5670	MAB5670	Cruciform DNA monoclonal antibody, clone 2D3	100 ug	105,805
MAB5671	MAB5671	DBH monoclonal antibody, clone DBH	100 uL	105,805
MAB5672	MAB5672	Enkephalins monoclonal antibody, clone NOC1	100 uL	105,805
MAB5673	MAB5673	HRP monoclonal antibody, clone MAP A6-2	100 ug	105,805
MAB5674	MAB5674	HRP monoclonal antibody, clone YC6	100 ug	105,805
MAB5675	MAB5675	Leishmania A2 monoclonal antibody, clone C9	100 ug	105,805
MAB5676	MAB5676	Ngf monoclonal antibody, clone NGF	100 uL	105,805
MAB5686	MAB5686	SLC17A7 monoclonal antibody, clone McKA1	100 ug	105,805
MAB5687	MAB5687	Cd19 monoclonal antibody, clone 6D5 (FITC)	100 ug	57,168
MAB5688	MAB5688	Cd19 monoclonal antibody, clone 6D5 (Biotin)	500 ug	57,168
MAB5689	MAB5689	Cd19 monoclonal antibody, clone 6D5 (PE)	100 ug	57,168
MAB5690	MAB5690	Cd19 monoclonal antibody, clone 6D5 (APC)	100 ug	57,168
MAB5691	MAB5691	Cd19 monoclonal antibody, clone 6D5 (SPRD)	100 ug	57,168
MAB5692	MAB5692	Cd19 monoclonal antibody, clone 6D5 (Cy5)	100 ug	70,821
MAB5693	MAB5693	Cd19 monoclonal antibody, clone 6D5 (PE/Cy5.5)	100 ug	57,168
MAB5694	MAB5694	Cd19 monoclonal antibody, clone 6D5 (PE/Cy7)	100 ug	57,168
MAB5695	MAB5695	Cd19 monoclonal antibody, clone MB19-1 (FITC)	500 ug	57,168
MAB5696	MAB5696	Cd19 monoclonal antibody, clone MB19-1 (Biotin)	500 ug	54,609
MAB5697	MAB5697	Cd19 monoclonal antibody, clone MB19-1 (PE)	100 ug	54,609
MAB5698	MAB5698	Cd19 monoclonal antibody, clone MB19-1 (APC)	100 ug	70,821
MAB5699	MAB5699	Cd19 monoclonal antibody, clone MB19-1 (SPRD)	100 ug	57,168
MAB5700	MAB5700	Cd19 monoclonal antibody, clone MB19-1 (PE/Cy5.5)	100 ug	54,609
MAB5701	MAB5701	Cd19 monoclonal antibody, clone MB19-1 (APC/Cy5.5)	100 ug	57,168
MAB5702	MAB5702	Cd19 monoclonal antibody, clone MB19-1 (APC/Cy7)	100 ug	57,168
MAB5703	MAB5703	Il2ra monoclonal antibody, clone 7D4 (FITC)	100 ug	57,168
MAB5704	MAB5704	Il2ra monoclonal antibody, clone 7D4 (Biotin)	500 ug	57,168
MAB5705	MAB5705	Il2ra monoclonal antibody, clone 7D4 (PE)	100 ug	57,168
MAB5706	MAB5706	Il2ra monoclonal antibody, clone 7D4 (APC)	100 ug	79,354
MAB5707	MAB5707	Il2ra monoclonal antibody, clone 7D4 (SPRD)	100 ug	70,821
MAB5708	MAB5708	Il2ra monoclonal antibody, clone 7D4 (PE/Cy7)	100 ug	57,168
MAB5709	MAB5709	Tnfrsf8 monoclonal antibody, clone 2SH12-5F (FITC)	500 ug	70,821
MAB5710	MAB5710	Tnfrsf8 monoclonal antibody, clone 2SH12-5F (Biotin)	500 ug	70,821
MAB5711	MAB5711	Tnfrsf8 monoclonal antibody, clone 2SH12-5F (PE)	100 ug	57,168
MAB5713	MAB5713	Pecam1 monoclonal antibody, clone 390 (Biotin)	500 ug	57,168
MAB5714	MAB5714	Pecam1 monoclonal antibody, clone 390 (PE)	100 ug	57,168
MAB5715	MAB5715	Pecam1 monoclonal antibody, clone 390 (APC)	100 ug	70,821
MAB5716	MAB5716	Pecam1 monoclonal antibody, clone 390 (PE/Cy7)	100 ug	57,168
MAB5718	MAB5718	Cd40lg monoclonal antibody, clone MR1 (Biotin)	500 ug	70,821
MAB5719	MAB5719	Cd40lg monoclonal antibody, clone MR1 (PE)	100 ug	57,168
MAB5720	MAB5720	Ptprc monoclonal antibody, clone RA3-6B2 (FITC)	100 ug	57,168
MAB5721	MAB5721	Ptprc monoclonal antibody, clone RA3-6B2 (Biotin)	500 ug	57,168
MAB5723	MAB5723	Ptprc monoclonal antibody, clone RA3-6B2 (PE/txRD)	100 ug	70,821
MAB5725	MAB5725	Ptprc monoclonal antibody, clone RA3-6B2 (SPRD)	100 ug	57,168
MAB5726	MAB5726	Ptprc monoclonal antibody, clone RA3-6B2 (Cy5)	100 ug	70,821
MAB5727	MAB5727	Ptprc monoclonal antibody, clone RA3-6B2 (PE/Cy5.5)	100 ug	57,168
MAB5728	MAB5728	Ptprc monoclonal antibody, clone RA3-6B2 (PE/Cy7)	100 ug	57,168
MAB5729	MAB5729	Ptprc monoclonal antibody, clone RA3-6B2 (APC/Cy5.5)	100 ug	57,168
MAB5730	MAB5730	Ptprc monoclonal antibody, clone RA3-6B2 (APC/Cy7)	100 ug	57,168
MAB5731	MAB5731	Ptprc exon B-dependent form monoclonal antibody, clone C363.16A (FITC)	100 ug	57,168
MAB5732	MAB5732	Ptprc exon B-dependent form monoclonal antibody, clone C363.16A (Biotin)	500 ug	70,821
MAB5733	MAB5733	Ptprc exon B-dependent form monoclonal antibody, clone C363.16A (PE)	100 ug	57,168
MAB5734	MAB5734	Ptprc exon B-dependent form monoclonal antibody, clone C363.16A (SPRD)	100 ug	57,168
MAB5735	MAB5735	Sell monoclonal antibody, clone MEL-14 (FITC)	500 ug	57,168
MAB5736	MAB5736	Sell monoclonal antibody, clone MEL-14 (Biotin)	500 ug	57,168
MAB5737	MAB5737	Sell monoclonal antibody, clone MEL-14 (PE)	100 ug	57,168
MAB5738	MAB5738	Sell monoclonal antibody, clone MEL-14 (APC)	100 ug	57,168
MAB5739	MAB5739	Sell monoclonal antibody, clone MEL-14 (SPRD)	100 ug	57,168
MAB5740	MAB5740	Sell monoclonal antibody, clone MEL-14 (PE/Cy7)	100 ug	57,168
MAB5741	MAB5741	Sell monoclonal antibody, clone MEL-14 (APC/Cy7)	100 ug	57,168
MAB5742	MAB5742	Cd69 monoclonal antibody, clone H1.2F3 (FITC)	500 ug	70,821
MAB5743	MAB5743	Cd69 monoclonal antibody, clone H1.2F3 (Biotin)	500 ug	57,168
MAB5744	MAB5744	Cd69 monoclonal antibody, clone H1.2F3 (PE)	100 ug	57,168
MAB5745	MAB5745	Cd69 monoclonal antibody, clone H1.2F3 (APC)	100 ug	70,821
MAB5746	MAB5746	Cd69 monoclonal antibody, clone H1.2F3 (SPRD)	100 ug	70,821
MAB5747	MAB5747	Cd69 monoclonal antibody, clone H1.2F3 (PE/Cy7)	100 ug	57,168
MAB5748	MAB5748	Cd72 monoclonal antibody, clone 10-1.D2 (FITC)	500 ug	70,821
MAB5749	MAB5749	Cd72 monoclonal antibody, clone 10-1.D2 (Biotin)	500 ug	70,821
MAB5750	MAB5750	Cd72 monoclonal antibody, clone 10-1.D2 (PE)	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB5752	MAB5752	Cd86 monoclonal antibody, clone GL1 (Biotin)	500 ug	57,168
MAB5753	MAB5753	Cd86 monoclonal antibody, clone GL1 (PE)	100 ug	57,168
MAB5754	MAB5754	Cd86 monoclonal antibody, clone GL1 (APC)	100 ug	57,168
MAB5755	MAB5755	Cd86 monoclonal antibody, clone GL1 (SPRD)	100 ug	57,168
MAB5756	MAB5756	Cd86 monoclonal antibody, clone GL1 (PE/Cy7)	100 ug	57,168
MAB5757	MAB5757	Ly6a monoclonal antibody, clone D7 (FITC)	500 ug	70,821
MAB5758	MAB5758	Ly6a monoclonal antibody, clone D7 (Biotin)	500 ug	57,168
MAB5759	MAB5759	Ly6a monoclonal antibody, clone D7 (PE)	100 ug	57,168
MAB5760	MAB5760	Ly6a monoclonal antibody, clone D7 (APC)	100 ug	57,168
MAB5761	MAB5761	Ly6a monoclonal antibody, clone D7 (SPRD)	100 ug	70,821
MAB5762	MAB5762	Ly6a monoclonal antibody, clone D7 (PE/Cy5.5)	100 ug	57,168
MAB5763	MAB5763	Tcrb monoclonal antibody, clone H57-597 (FITC)	100 ug	57,168
MAB5764	MAB5764	Tcrb monoclonal antibody, clone H57-597 (Biotin)	500 ug	57,168
MAB5765	MAB5765	Tcrb monoclonal antibody, clone H57-597 (PE)	100 ug	57,168
MAB5766	MAB5766	Tcrb monoclonal antibody, clone H57-597 (APC)	100 ug	57,168
MAB5767	MAB5767	Tcrb monoclonal antibody, clone H57-597 (SPRD)	100 ug	57,168
MAB5768	MAB5768	Tcrb monoclonal antibody, clone H57-597 (PE/Cy5.5)	100 ug	57,168
MAB5769	MAB5769	Klra6 monoclonal antibody, clone HBF-719 (FITC)	500 ug	70,821
MAB5770	MAB5770	Klra6 monoclonal antibody, clone HBF-719 (Biotin)	500 ug	70,821
MAB5771	MAB5771	Klra6 monoclonal antibody, clone HBF-719 (PE)	100 ug	54,609
MAB5772	MAB5772	Klrc1/Klrc2/Klrc3 monoclonal antibody, clone 20d5 (FITC)	500 ug	79,354
MAB5773	MAB5773	Klrc1/Klrc2/Klrc3 monoclonal antibody, clone 20d5 (Biotin)	500 ug	70,821
MAB5774	MAB5774	Klrc1/Klrc2/Klrc3 monoclonal antibody, clone 20d5 (PE)	100 ug	57,168
MAB5775	MAB5775	Klrb1c monoclonal antibody, clone PK136 (FITC)	500 ug	57,168
MAB5776	MAB5776	Klrb1c monoclonal antibody, clone PK136 (Biotin)	500 ug	54,609
MAB5777	MAB5777	Klrb1c monoclonal antibody, clone PK136 (PE)	100 ug	54,609
MAB5778	MAB5778	Klrb1c monoclonal antibody, clone PK136 (APC)	100 ug	57,168
MAB5779	MAB5779	Klrb1c monoclonal antibody, clone PK136 (PE/Cy7)	100 ug	54,609
MAB5780	MAB5780	Itga2 monoclonal antibody, clone DX5 (FITC)	500 ug	70,821
MAB5782	MAB5782	Itga2 monoclonal antibody, clone DX5 (PE)	100 ug	57,168
MAB5783	MAB5783	Itga2 monoclonal antibody, clone DX5 (APC)	100 ug	57,168
MAB5784	MAB5784	Itga2 monoclonal antibody, clone DX5 (APC/Cy7)	100 ug	70,821
MAB5785	MAB5785	ENO2 monoclonal antibody, clone 2F1 (FITC)	500 ug	79,354
MAB5786	MAB5786	ENO2 monoclonal antibody, clone 2F1 (Biotin)	500 ug	57,168
MAB5787	MAB5787	ENO2 monoclonal antibody, clone 2F1 (PE)	100 ug	57,168
MAB5788	MAB5788	Klrd1 monoclonal antibody, clone 18d3 (FITC)	500 ug	70,821
MAB5789	MAB5789	Klrd1 monoclonal antibody, clone 18d3 (Biotin)	500 ug	70,821
MAB5790	MAB5790	Klrd1 monoclonal antibody, clone 18d3 (PE)	100 ug	57,168
MAB5791	MAB5791	Cd81 monoclonal antibody, clone 2F7 (FITC)	500 ug	87,886
MAB5793	MAB5793	Cd81 monoclonal antibody, clone 2F7 (PE)	100 ug	57,168
MAB5795	MAB5795	Madcam1 monoclonal antibody, clone MECA-367 (Biotin)	500 ug	57,168
MAB5796	MAB5796	Lpam-1 monoclonal antibody, clone DATK32 (Biotin)	500 ug	70,821
MAB5797	MAB5797	Lpam-1 monoclonal antibody, clone DATK32 (PE)	100 ug	57,168
MAB5799	MAB5799	H2-Ab1 monoclonal antibody, clone 25-9-3 (Biotin)	500 ug	54,609
MAB5800	MAB5800	H2-Ab1 monoclonal antibody, clone 25-9-3 (PE)	100 ug	54,609
MAB5801	MAB5801	I-Ek monoclonal antibody, clone 14-4-45 (FITC)	500 ug	70,821
MAB5802	MAB5802	I-Ek monoclonal antibody, clone 14-4-45 (Biotin)	500 ug	54,609
MAB5803	MAB5803	I-Ek monoclonal antibody, clone 14-4-45 (PE)	100 ug	54,609
MAB5804	MAB5804	I-Ek monoclonal antibody, clone 17-3-35 (FITC)	500 ug	70,821
MAB5805	MAB5805	I-Ek monoclonal antibody, clone 17-3-35 (Biotin)	500 ug	54,609
MAB5806	MAB5806	I-Ek monoclonal antibody, clone 17-3-35 (PE)	100 ug	54,609
MAB5807	MAB5807	Il2rb monoclonal antibody, clone 5H4 (FITC)	500 ug	70,821
MAB5808	MAB5808	Il2rb monoclonal antibody, clone 5H4 (Biotin)	500 ug	57,168
MAB5809	MAB5809	Il2rb monoclonal antibody, clone 5H4 (PE)	100 ug	57,168
MAB5810	MAB5810	Il2rb monoclonal antibody, clone 5H4 (APC)	100 ug	70,821
MAB5811	MAB5811	Qa2 monoclonal antibody, clone 695H1-9-9 (FITC)	500 ug	70,821
MAB5812	MAB5812	Qa2 monoclonal antibody, clone 695H1-9-9 (Biotin)	500 ug	70,821
MAB5813	MAB5813	Qa2 monoclonal antibody, clone 695H1-9-9 (PE)	100 ug	54,609
MAB5814	MAB5814	H2-D2 monoclonal antibody, clone 28-14-8 (FITC)	500 ug	57,168
MAB5815	MAB5815	H2-D2 monoclonal antibody, clone 28-14-8 (Biotin)	500 ug	54,609
MAB5816	MAB5816	H2-D2 monoclonal antibody, clone 28-14-8 (PE)	100 ug	54,609
MAB5817	MAB5817	H-2Kd/H-2Dd monoclonal antibody, clone 34-1-2S (FITC)	500 ug	57,168
MAB5818	MAB5818	H-2Kd/H-2Dd monoclonal antibody, clone 34-1-2S (Biotin)	500 ug	70,821
MAB5819	MAB5819	H-2Kd/H-2Dd monoclonal antibody, clone 34-1-2S (PE)	100 ug	54,609
MAB5820	MAB5820	H2-D4 monoclonal antibody, clone 34-5-8S (FITC)	500 ug	57,168
MAB5821	MAB5821	H2-D4 monoclonal antibody, clone 34-5-8S (Biotin)	500 ug	54,609
MAB5822	MAB5822	H2-D4 monoclonal antibody, clone 34-5-8S (PE)	100 ug	54,609
MAB5823	MAB5823	H2-D2 monoclonal antibody, clone 27-11-13S (FITC)	500 ug	57,168
MAB5824	MAB5824	H2-D2 monoclonal antibody, clone 27-11-13S (Biotin)	500 ug	54,609
MAB5825	MAB5825	H2-D2 monoclonal antibody, clone 27-11-13S (PE)	100 ug	54,609
MAB5826	MAB5826	H-2Dk monoclonal antibody, clone 15-5-5S (FITC)	500 ug	70,821
MAB5827	MAB5827	H-2Dk monoclonal antibody, clone 15-5-5S (Biotin)	500 ug	70,821
MAB5828	MAB5828	H-2Dk monoclonal antibody, clone 15-5-5S (PE)	100 ug	54,609
MAB5829	MAB5829	H-2Kk monoclonal antibody, clone 16-3-22S (FITC)	500 ug	57,168
MAB5830	MAB5830	H-2Kk monoclonal antibody, clone 16-3-22S (Biotin)	500 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB5831	MAB5831	H-2Kk monoclonal antibody, clone 16-3-225 (PE)	100 ug	54,609
MAB5832	MAB5832	H-2Kk monoclonal antibody, clone 36-7-5 (FITC)	500 ug	57,168
MAB5833	MAB5833	H-2Kk monoclonal antibody, clone 36-7-5 (Biotin)	500 ug	54,609
MAB5834	MAB5834	H-2Kk monoclonal antibody, clone 36-7-5 (PE)	100 ug	54,609
MAB5835	MAB5835	Lamp1 monoclonal antibody, clone 1D4B (FITC)	500 ug	79,354
MAB5836	MAB5836	Lamp1 monoclonal antibody, clone 1D4B (APC)	100 ug	57,168
MAB5837	MAB5837	Lamp2 monoclonal antibody, clone ABL-93 (FITC)	500 ug	70,821
MAB5838	MAB5838	Lamp2 monoclonal antibody, clone ABL-93 (APC)	100 ug	57,168
MAB5839	MAB5839	Icam2 monoclonal antibody, clone 3C4 (FITC)	100 ug	57,168
MAB5840	MAB5840	Icam2 monoclonal antibody, clone 3C4 (Biotin)	500 ug	57,168
MAB5841	MAB5841	Icam2 monoclonal antibody, clone 3C4 (PE)	100 ug	57,168
MAB5842	MAB5842	Bu-1a monoclonal antibody, clone 21-1A4 (FITC)	500 ug	87,886
MAB5843	MAB5843	Bu-1a monoclonal antibody, clone 21-1A4 (Biotin)	500 ug	70,821
MAB5844	MAB5844	Bu-1a monoclonal antibody, clone 21-1A4 (PE)	100 ug	54,609
MAB5845	MAB5845	Bu-1b monoclonal antibody, clone 5-11G2 (Biotin)	500 ug	70,821
MAB5846	MAB5846	Bu-1b monoclonal antibody, clone 5-11G2 (PE)	100 ug	54,609
MAB5847	MAB5847	c-Kit monoclonal antibody, clone kit2c75 (FITC)	500 ug	87,886
MAB5848	MAB5848	c-Kit monoclonal antibody, clone kit2c75 (Biotin)	500 ug	70,821
MAB5849	MAB5849	c-Kit monoclonal antibody, clone kit2c75 (PE)	100 ug	54,609
MAB5850	MAB5850	MCAM monoclonal antibody, clone C264 (FITC)	500 ug	87,886
MAB5851	MAB5851	MCAM monoclonal antibody, clone C264 (Biotin)	500 ug	70,821
MAB5852	MAB5852	MCAM monoclonal antibody, clone C264 (PE)	100 ug	54,609
MAB5853	MAB5853	Bu-1 monoclonal antibody, clone AV20 (FITC)	500 ug	87,886
MAB5854	MAB5854	Bu-1 monoclonal antibody, clone AV20 (Biotin)	500 ug	70,821
MAB5855	MAB5855	Bu-1 monoclonal antibody, clone AV20 (PE)	100 ug	54,609
MAB5856	MAB5856	VSIG1 monoclonal antibody, clone CT1 (FITC)	500 ug	87,886
MAB5857	MAB5857	VSIG1 monoclonal antibody, clone CT1 (Biotin)	500 ug	70,821
MAB5858	MAB5858	VSIG1 monoclonal antibody, clone CT1 (PE)	100 ug	54,609
MAB5859	MAB5859	BCL2L1 monoclonal antibody, clone 7B2.5 (FITC)	100 ug	70,821
MAB5860	MAB5860	BCL2L1 monoclonal antibody, clone 7B2.5 (Biotin)	100 ug	70,821
MAB5861	MAB5861	BCL2L1 monoclonal antibody, clone 7B2.5 (PE)	100 ug	87,886
MAB5862	MAB5862	IL10 monoclonal antibody, clone JES3-12G8 (Biotin)	500 ug	57,168
MAB5863	MAB5863	CSF2 monoclonal antibody, clone BVD2-21C11 (Biotin)	500 ug	79,354
MAB5864	MAB5864	IFNG monoclonal antibody, clone B27 (FITC)	100 Reactions	54,609
MAB5865	MAB5865	IFNG monoclonal antibody, clone B27 (Biotin)	500 ug	54,609
MAB5866	MAB5866	IFNG monoclonal antibody, clone B27 (PE)	100 Reactions	54,609
MAB5867	MAB5867	IL3 monoclonal antibody, clone BVD3-1F9 (Biotin)	500 ug	79,354
MAB5869	MAB5869	IL5 monoclonal antibody, clone JES1-5A10 (Biotin)	500 ug	57,168
MAB5870	MAB5870	IL5 monoclonal antibody, clone JES1-39D10 (Biotin)	500 ug	70,821
MAB5872	MAB5872	IL7 monoclonal antibody, clone BVD10-11C10 (Biotin)	500 ug	79,354
MAB5873	MAB5873	IL13 monoclonal antibody, clone JES10-2E10 (Biotin)	500 ug	79,354
MAB5876	MAB5876	IL2 monoclonal antibody, clone JES6-5H4 (Biotin)	500 ug	57,168
MAB5877	MAB5877	IL4 monoclonal antibody, clone BVD6-24G2 (Biotin)	500 ug	57,168
MAB5878	MAB5878	IL5 monoclonal antibody, clone TRFK4 (Biotin)	500 ug	57,168
MAB5880	MAB5880	IL10 monoclonal antibody, clone JES5-2A5 (Biotin)	500 ug	57,168
MAB5881	MAB5881	IL10 monoclonal antibody, clone JES5-16E3 (Biotin)	500 ug	57,168
MAB5882	MAB5882	IL3 monoclonal antibody, clone MP2-43D11 (Biotin)	500 ug	79,354
MAB5883	MAB5883	IL17a monoclonal antibody, clone TC11-8H4 (Biotin)	500 ug	79,354
MAB5884	MAB5884	Tnf monoclonal antibody, clone MP6-XT3 (Biotin)	500 ug	57,168
MAB5885	MAB5885	Tnf monoclonal antibody, clone MP6-XT22 (Biotin)	500 ug	57,168
MAB5886	MAB5886	Csf2 monoclonal antibody, clone MP1-31G6 (Biotin)	500 ug	57,168
MAB5887	MAB5887	Ifng monoclonal antibody, clone XMG1.2 (Biotin)	500 ug	57,168
MAB5888	MAB5888	ZAP70 monoclonal antibody, clone SBZAP (FITC)	100 ug	54,609
MAB5889	MAB5889	ZAP70 monoclonal antibody, clone SBZAP (AP)	1 mL	54,609
MAB5890	MAB5890	ZAP70 monoclonal antibody, clone SBZAP (HRP)	1 mL	54,609
MAB5891	MAB5891	ZAP70 monoclonal antibody, clone SBZAP (Biotin)	100 ug	54,609
MAB5892	MAB5892	MMP1 monoclonal antibody, clone SB12e (HRP)	1 mL	87,886
MAB5893	MAB5893	MMP2 monoclonal antibody, clone SB13a (HRP)	1 mL	87,886
MAB5894	MAB5894	MMP3 monoclonal antibody, clone SB14d (HRP)	1 mL	70,821
MAB5896	MAB5896	TIMP4 monoclonal antibody, clone SB30c (HRP)	1 mL	87,886
MAB5897	MAB5897	GFAP monoclonal antibody, clone SB61b (HRP)	1 mL	54,609
MAB5898	MAB5898	GFAP monoclonal antibody, clone SB61b (Biotin)	500 ug	54,609
MAB5899	MAB5899	GFAP monoclonal antibody, clone SB61b (Cy3)	500 ug	70,821
MAB5900	MAB5900	MAPK1/MAPK3 monoclonal antibody, clone SB46b (HRP)	1 mL	54,609
MAB5901	MAB5901	MAPK1/MAPK3 monoclonal antibody, clone SB46b (Biotin)	500 ug	54,609
MAB5902	MAB5902	Fibrillin monoclonal antibody, clone 11C1.3 (FITC)	200 ug	87,886
MAB5903	MAB5903	Fibrillin monoclonal antibody, clone 11C1.3 (Biotin)	200 ug	87,886
MAB5907	MAB5907	Cd3e monoclonal antibody, clone 145-2C11 (FITC)	100 ug	57,168
MAB5909	MAB5909	Cd3e monoclonal antibody, clone 145-2C11 (PE)	100 ug	57,168
MAB5911	MAB5911	Cd3e monoclonal antibody, clone 145-2C11 (SPRD)	100 ug	57,168
MAB5912	MAB5912	Cd3e monoclonal antibody, clone 500-A2 (FITC)	500 ug	57,168
MAB5913	MAB5913	Cd3e monoclonal antibody, clone 500-A2 (Biotin)	500 ug	57,168
MAB5914	MAB5914	Cd3e monoclonal antibody, clone 500-A2 (PE)	100 ug	57,168
MAB5915	MAB5915	Cd3e monoclonal antibody, clone 500-A2 (APC)	100 ug	57,168
MAB5916	MAB5916	Cd3e monoclonal antibody, clone 500-A2 (SPRD)	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB5917	MAB5917	Cd3e monoclonal antibody, clone 500-A2 (Cy5)	100 ug	57,168
MAB5918	MAB5918	Cd4 monoclonal antibody, clone GK1.5 (FITC)	100 ug	57,168
MAB5919	MAB5919	Cd4 monoclonal antibody, clone GK1.5 (Biotin)	500 ug	57,168
MAB5920	MAB5920	Cd4 monoclonal antibody, clone GK1.5 (PE/TXRD)	100 ug	57,168
MAB5921	MAB5921	Cd4 monoclonal antibody, clone GK1.5 (SPRD)	100 ug	57,168
MAB5922	MAB5922	Cd4 monoclonal antibody, clone GK1.5 (Cy5)	100 ug	70,821
MAB5923	MAB5923	Cd4 monoclonal antibody, clone GK1.5 (PE/Cy5.5)	100 ug	57,168
MAB5924	MAB5924	Cd4 monoclonal antibody, clone GK1.5 (PE/Cy7)	100 ug	57,168
MAB5925	MAB5925	Cd4 monoclonal antibody, clone GK1.5 (APC/Cy5.5)	100 ug	57,168
MAB5926	MAB5926	Cd38 monoclonal antibody, clone 90 (FITC)	500 ug	79,354
MAB5927	MAB5927	Cd38 monoclonal antibody, clone 90 (Biotin)	500 ug	70,821
MAB5928	MAB5928	Cd38 monoclonal antibody, clone 90 (PE)	100 ug	57,168
MAB5929	MAB5929	Cd38 monoclonal antibody, clone 90 (APC)	100 ug	70,821
MAB5930	MAB5930	Cd38 monoclonal antibody, clone 90 (SPRD)	100 ug	70,821
MAB5931	MAB5931	Cd40 monoclonal antibody, clone 1C10 (FITC)	500 ug	70,821
MAB5932	MAB5932	Cd40 monoclonal antibody, clone 1C10 (Biotin)	500 ug	57,168
MAB5933	MAB5933	Cd40 monoclonal antibody, clone 1C10 (PE)	100 ug	57,168
MAB5934	MAB5934	Cd40 monoclonal antibody, clone 1C10 (APC)	100 ug	70,821
MAB5935	MAB5935	Cd40 monoclonal antibody, clone 1C10 (SPRD)	100 ug	79,354
MAB5936	MAB5936	Ptprc monoclonal antibody, clone I3/2.3 (FITC)	100 ug	57,168
MAB5937	MAB5937	Ptprc monoclonal antibody, clone I3/2.3 (Biotin)	500 ug	57,168
MAB5938	MAB5938	Ptprc monoclonal antibody, clone I3/2.3 (PE)	100 ug	57,168
MAB5939	MAB5939	Ptprc monoclonal antibody, clone I3/2.3 (PE/TXRD)	100 ug	70,821
MAB5940	MAB5940	Ptprc monoclonal antibody, clone I3/2.3 (APC)	100 ug	57,168
MAB5941	MAB5941	Ptprc monoclonal antibody, clone I3/2.3 (SPRD)	100 ug	57,168
MAB5942	MAB5942	Ptprc monoclonal antibody, clone I3/2.3 (PE/Cy5.5)	100 ug	79,354
MAB5943	MAB5943	Ptprc monoclonal antibody, clone I3/2.3 (PE/Cy7)	100 ug	57,168
MAB5944	MAB5944	Ptprc monoclonal antibody, clone I3/2.3 (APC/Cy7)	100 ug	57,168
MAB5947	MAB5947	Icam1 monoclonal antibody, clone YN1/1.7.4 (PE)	100 ug	57,168
MAB5948	MAB5948	Cd80 monoclonal antibody, clone 1G10 (FITC)	500 ug	57,168
MAB5949	MAB5949	Cd80 monoclonal antibody, clone 1G10 (Biotin)	500 ug	57,168
MAB5950	MAB5950	Cd80 monoclonal antibody, clone 1G10 (PE)	100 ug	57,168
MAB5951	MAB5951	Cd80 monoclonal antibody, clone 1G10 (APC)	100 ug	57,168
MAB5952	MAB5952	Cd80 monoclonal antibody, clone 1G10 (SPRD)	100 ug	57,168
MAB5953	MAB5953	Thy1 monoclonal antibody, clone G7 (FITC)	100 ug	57,168
MAB5955	MAB5955	Thy1 monoclonal antibody, clone G7 (PE)	100 ug	57,168
MAB5956	MAB5956	Thy1 monoclonal antibody, clone G7 (APC)	100 ug	70,821
MAB5957	MAB5957	Thy1 monoclonal antibody, clone G7 (SPRD)	100 ug	79,354
MAB5958	MAB5958	Thy1 monoclonal antibody, clone 30-H12 (APC)	100 ug	57,168
MAB5959	MAB5959	Thy1 monoclonal antibody, clone 30-H12 (SPRD)	100 ug	57,168
MAB5960	MAB5960	Kit monoclonal antibody, clone 2B8 (FITC)	500 ug	57,168
MAB5961	MAB5961	Kit monoclonal antibody, clone 2B8 (Biotin)	500 ug	57,168
MAB5962	MAB5962	Kit monoclonal antibody, clone 2B8 (PE)	100 ug	57,168
MAB5963	MAB5963	Kit monoclonal antibody, clone 2B8 (APC)	100 ug	57,168
MAB5964	MAB5964	Kit monoclonal antibody, clone 2B8 (SPRD)	100 ug	57,168
MAB5965	MAB5965	Kit monoclonal antibody, clone 2B8 (Cy5)	100 ug	70,821
MAB5966	MAB5966	Kit monoclonal antibody, clone 2B8 (APC/Cy5.5)	100 ug	57,168
MAB5967	MAB5967	Kit monoclonal antibody, clone 2B8 (APC/Cy7)	100 ug	57,168
MAB5968	MAB5968	Ly6g monoclonal antibody, clone RB6-8C5 (FITC)	500 ug	57,168
MAB5969	MAB5969	Ly6g monoclonal antibody, clone RB6-8C5 (Biotin)	500 ug	57,168
MAB5970	MAB5970	Ly6g monoclonal antibody, clone RB6-8C5 (PE)	100 ug	57,168
MAB5971	MAB5971	Ly6g monoclonal antibody, clone RB6-8C5 (APC)	100 ug	57,168
MAB5972	MAB5972	Ly6g monoclonal antibody, clone RB6-8C5 (SPRD)	100 ug	57,168
MAB5973	MAB5973	Ly6g monoclonal antibody, clone RB6-8C5 (Cy5)	100 ug	70,821
MAB5974	MAB5974	Ly6g monoclonal antibody, clone RB6-8C5 (PE/Cy5.5)	100 ug	79,354
MAB5976	MAB5976	Ly6g monoclonal antibody, clone RB6-8C5 (APC/Cy7)	100 ug	57,168
MAB5977	MAB5977	CD19 monoclonal antibody, clone SJ25-C1 (FITC)	100 Reactions	54,609
MAB5978	MAB5978	CD19 monoclonal antibody, clone SJ25-C1 (Biotin)	100 Reactions	54,609
MAB5979	MAB5979	CD19 monoclonal antibody, clone SJ25-C1 (PE)	100 Reactions	54,609
MAB5980	MAB5980	CD19 monoclonal antibody, clone SJ25-C1 (PE/TXRD)	100 Reactions	54,609
MAB5981	MAB5981	CD19 monoclonal antibody, clone SJ25-C1 (APC)	100 Reactions	54,609
MAB5982	MAB5982	CD19 monoclonal antibody, clone SJ25-C1 (SPRD)	100 Reactions	54,609
MAB5983	MAB5983	CD19 monoclonal antibody, clone SJ25-C1 (Cy5)	100 Reactions	57,168
MAB5984	MAB5984	CD19 monoclonal antibody, clone SJ25-C1 (PE/Cy5.5)	100 Reactions	54,609
MAB5985	MAB5985	CD19 monoclonal antibody, clone SJ25-C1 (PE/Cy7)	100 Reactions	57,168
MAB5986	MAB5986	CD19 monoclonal antibody, clone SJ25-C1 (APC/Cy5.5)	100 Reactions	57,168
MAB5987	MAB5987	CD19 monoclonal antibody, clone SJ25-C1 (APC/Cy7)	100 Reactions	57,168
MAB5988	MAB5988	CD19 monoclonal antibody, clone SJ25-C1 (FITC)	100 Reactions	57,168
MAB5989	MAB5989	CD19 monoclonal antibody, clone SJ25-C1 (PE)	100 Reactions	70,821
MAB5990	MAB5990	MS4A1 monoclonal antibody, clone B-Ly1 (FITC)	100 Reactions	54,609
MAB5991	MAB5991	MS4A1 monoclonal antibody, clone B-Ly1 (Biotin)	100 Reactions	54,609
MAB5992	MAB5992	MS4A1 monoclonal antibody, clone B-Ly1 (PE)	100 Reactions	54,609
MAB5993	MAB5993	MS4A1 monoclonal antibody, clone B-Ly1 (APC)	100 Reactions	57,168
MAB5994	MAB5994	MS4A1 monoclonal antibody, clone B-Ly1 (SPRD)	100 Reactions	54,609
MAB5995	MAB5995	MS4A1 monoclonal antibody, clone B-Ly1 (PE/Cy7)	100 Reactions	57,168



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB5996	MAB5996	MS4A1 monoclonal antibody, clone B-Ly1 (APC/Cy7)	100 Reactions	57,168
MAB5997	MAB5997	MS4A1 monoclonal antibody, clone B-Ly1 (FITC)	100 Reactions	57,168
MAB5998	MAB5998	MS4A1 monoclonal antibody, clone B-Ly1 (PE)	100 Reactions	70,821
MAB5999	MAB5999	NCAM1 monoclonal antibody, clone MEM 188 (FITC)	100 Reactions	54,609
MAB6000	MAB6000	NCAM1 monoclonal antibody, clone MEM 188 (Biotin)	100 Reactions	54,609
MAB6001	MAB6001	NCAM1 monoclonal antibody, clone MEM 188 (PE)	100 Reactions	54,609
MAB6002	MAB6002	NCAM1 monoclonal antibody, clone MEM 188 (SPRD)	100 Reactions	57,168
MAB6003	MAB6003	NCAM1 monoclonal antibody, clone MEM 188 (PE/Cy5.5)	100 Reactions	57,168
MAB6004	MAB6004	CD3 monoclonal antibody, clone UCHT1 (Biotin)	100 Reactions	54,609
MAB6006	MAB6006	CD3 monoclonal antibody, clone UCHT1 (SPRD)	100 Reactions	54,609
MAB6007	MAB6007	CD3 monoclonal antibody, clone UCHT1 (Cy5)	100 Reactions	70,821
MAB6008	MAB6008	CD3 monoclonal antibody, clone UCHT1 (PE/Cy5.5)	100 Reactions	54,609
MAB6009	MAB6009	CD3 monoclonal antibody, clone UCHT1 (PE/Cy7)	100 Reactions	57,168
MAB6010	MAB6010	CD3 monoclonal antibody, clone UCHT1 (APC/Cy7)	100 Reactions	57,168
MAB6011	MAB6011	CD4 monoclonal antibody, clone RFT-4g (FITC)	100 Reactions	54,609
MAB6012	MAB6012	CD4 monoclonal antibody, clone RFT-4g (Biotin)	100 Reactions	54,609
MAB6013	MAB6013	CD4 monoclonal antibody, clone RFT-4g (PE)	100 Reactions	54,609
MAB6014	MAB6014	CD4 monoclonal antibody, clone RFT-4g (PE/TXRD)	100 Reactions	54,609
MAB6015	MAB6015	CD4 monoclonal antibody, clone RFT-4g (APC)	100 Reactions	54,609
MAB6016	MAB6016	CD4 monoclonal antibody, clone RFT-4g (SPRD)	100 Reactions	54,609
MAB6018	MAB6018	CD4 monoclonal antibody, clone RFT-4g (PE/Cy5.5)	100 Reactions	54,609
MAB6019	MAB6019	CD4 monoclonal antibody, clone RFT-4g (PE/Cy7)	100 Reactions	57,168
MAB6020	MAB6020	CD4 monoclonal antibody, clone RFT-4g (APC/Cy7)	100 Reactions	57,168
MAB6021	MAB6021	CD8A/CD8B monoclonal antibody, clone RFT-8 (FITC)	100 Reactions	54,609
MAB6022	MAB6022	CD8A/CD8B monoclonal antibody, clone RFT-8 (Biotin)	100 Reactions	54,609
MAB6023	MAB6023	CD8A/CD8B monoclonal antibody, clone RFT-8 (PE)	100 Reactions	54,609
MAB6024	MAB6024	CD8A/CD8B monoclonal antibody, clone RFT-8 (PE/TXRD)	100 Reactions	54,609
MAB6025	MAB6025	CD8A/CD8B monoclonal antibody, clone RFT-8 (APC)	100 Reactions	54,609
MAB6026	MAB6026	CD8A/CD8B monoclonal antibody, clone RFT-8 (SPRD)	100 Reactions	54,609
MAB6028	MAB6028	CD8A/CD8B monoclonal antibody, clone RFT-8 (PE/Cy5.5)	100 Reactions	54,609
MAB6029	MAB6029	CD8A/CD8B monoclonal antibody, clone RFT-8 (PE/Cy7)	100 Reactions	57,168
MAB6030	MAB6030	CD8A/CD8B monoclonal antibody, clone RFT-8 (APC/Cy7)	100 Reactions	57,168
MAB6031	MAB6031	ITGAM monoclonal antibody, clone ICRF44 (Biotin)	100 Reactions	54,609
MAB6032	MAB6032	ITGAM monoclonal antibody, clone ICRF44 (PE)	100 Reactions	54,609
MAB6033	MAB6033	ITGAM monoclonal antibody, clone ICRF44 (APC)	100 Reactions	57,168
MAB6034	MAB6034	ITGAM monoclonal antibody, clone ICRF44 (SPRD)	100 Reactions	57,168
MAB6036	MAB6036	ITGAX monoclonal antibody, clone 3.9 (Biotin)	100 Reactions	54,609
MAB6037	MAB6037	ITGAX monoclonal antibody, clone 3.9 (PE)	100 Reactions	54,609
MAB6038	MAB6038	ANPEP monoclonal antibody, clone 22A5 (FITC)	100 Reactions	54,609
MAB6039	MAB6039	ANPEP monoclonal antibody, clone 22A5 (PE)	100 Reactions	54,609
MAB6040	MAB6040	CD14 monoclonal antibody, clone 61D3 (FITC)	100 Reactions	54,609
MAB6041	MAB6041	CD14 monoclonal antibody, clone 61D3 (Biotin)	100 Reactions	54,609
MAB6042	MAB6042	CD14 monoclonal antibody, clone 61D3 (PE)	100 Reactions	54,609
MAB6043	MAB6043	CD14 monoclonal antibody, clone 61D3 (APC)	100 Reactions	54,609
MAB6044	MAB6044	CD14 monoclonal antibody, clone 61D3 (SPRD)	100 Reactions	54,609
MAB6045	MAB6045	CD14 monoclonal antibody, clone 61D3 (PE/Cy5.5)	100 Reactions	54,609
MAB6046	MAB6046	CD14 monoclonal antibody, clone 61D3 (PE/Cy7)	100 Reactions	57,168
MAB6047	MAB6047	CD14 monoclonal antibody, clone 61D3 (APC/Cy7)	100 Reactions	57,168
MAB6048	MAB6048	FUT4 monoclonal antibody, clone 28 (FITC)	100 Reactions	54,609
MAB6049	MAB6049	FUT4 monoclonal antibody, clone 28 (PE)	100 Reactions	54,609
MAB6050	MAB6050	FCGR3A/FCGR3B monoclonal antibody, clone GRM1 (FITC)	100 Reactions	54,609
MAB6051	MAB6051	FCGR3A/FCGR3B monoclonal antibody, clone GRM1 (Biotin)	100 Reactions	54,609
MAB6052	MAB6052	FCGR3A/FCGR3B monoclonal antibody, clone GRM1 (PE)	100 Reactions	54,609
MAB6053	MAB6053	FCGR3A/FCGR3B monoclonal antibody, clone GRM1 (SPRD)	100 Reactions	57,168
MAB6059	MAB6059	SPN monoclonal antibody, clone DF-T1 (FITC)	100 Reactions	54,609
MAB6060	MAB6060	SPN monoclonal antibody, clone DF-T1 (Biotin)	100 Reactions	54,609
MAB6061	MAB6061	SPN monoclonal antibody, clone DF-T1 (PE)	100 Reactions	54,609
MAB6062	MAB6062	SPN monoclonal antibody, clone DF-T1 (APC)	100 Reactions	54,609
MAB6063	MAB6063	SPN monoclonal antibody, clone DF-T1 (SPRD)	100 Reactions	54,609
MAB6064	MAB6064	PTPRC monoclonal antibody, clone F10-89-4 (FITC)	100 Reactions	54,609
MAB6065	MAB6065	PTPRC monoclonal antibody, clone F10-89-4 (Biotin)	100 Reactions	54,609
MAB6066	MAB6066	PTPRC monoclonal antibody, clone F10-89-4 (PE)	100 Reactions	54,609
MAB6067	MAB6067	PTPRC monoclonal antibody, clone F10-89-4 (APC)	100 Reactions	54,609
MAB6068	MAB6068	PTPRC monoclonal antibody, clone F10-89-4 (SPRD)	100 Reactions	54,609
MAB6069	MAB6069	PTPRC monoclonal antibody, clone F10-89-4 (Cy5)	100 Reactions	57,168
MAB6070	MAB6070	PTPRC monoclonal antibody, clone F10-89-4 (PE/Cy5.5)	100 Reactions	57,168
MAB6071	MAB6071	PTPRC monoclonal antibody, clone F10-89-4 (PE/Cy7)	100 Reactions	57,168
MAB6072	MAB6072	B3GAT1 monoclonal antibody, clone NK-1 (FITC)	100 Reactions	54,609
MAB6073	MAB6073	B3GAT1 monoclonal antibody, clone NK-1 (Biotin)	100 Reactions	54,609
MAB6074	MAB6074	B3GAT1 monoclonal antibody, clone NK-1 (PE)	100 Reactions	54,609
MAB6075	MAB6075	B3GAT1 monoclonal antibody, clone NK-1 (SPRD)	100 Reactions	54,609
MAB6076	MAB6076	TFRC monoclonal antibody, clone RVS10 (FITC)	100 Reactions	54,609
MAB6077	MAB6077	TFRC monoclonal antibody, clone RVS10 (Biotin)	100 Reactions	54,609
MAB6078	MAB6078	TFRC monoclonal antibody, clone RVS10 (PE)	100 Reactions	54,609
MAB6079	MAB6079	TFRC monoclonal antibody, clone RVS10 (APC)	100 Reactions	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB6080	MAB6080	TFRC monoclonal antibody, clone RV510 (SPRD)	100 Reactions	57,168
MAB6081	MAB6081	CD79B monoclonal antibody, clone CB3-1 (FITC)	100 Reactions	54,609
MAB6082	MAB6082	CD79B monoclonal antibody, clone CB3-1 (Biotin)	100 Reactions	54,609
MAB6083	MAB6083	CD79B monoclonal antibody, clone CB3-1 (PE)	100 Reactions	54,609
MAB6085	MAB6085	CD79B monoclonal antibody, clone CB3-1 (SPRD)	100 Reactions	54,609
MAB6086	MAB6086	GSK3A monoclonal antibody, clone SBGSK3a1 (HRP)	1 mL	87,886
MAB6087	MAB6087	GSK3A monoclonal antibody, clone SBGSK3a2 (HRP)	1 mL	87,886
MAB6088	MAB6088	GSK3A monoclonal antibody, clone SBGSK3a4 (SEPH)	50 Reactions	105,805
MAB6091	MAB6091	COL4 monoclonal antibody, clone 2F11 (FITC)	100 ug	70,821
MAB6092	MAB6092	COL4 monoclonal antibody, clone 2F11 (Biotin)	100 ug	70,821
MAB6093	MAB6093	COL4 monoclonal antibody, clone 2F11 (PE)	100 ug	105,805
MAB6095	MAB6095	Vcam1 monoclonal antibody, clone M/K-2 (Biotin)	500 ug	57,168
MAB6096	MAB6096	Vcam1 monoclonal antibody, clone M/K-2 (PE)	100 ug	57,168
MAB6097	MAB6097	Itga4 monoclonal antibody, clone PS/2 (FITC)	500 ug	70,821
MAB6098	MAB6098	Itga4 monoclonal antibody, clone PS/2 (Biotin)	500 ug	57,168
MAB6099	MAB6099	Itga4 monoclonal antibody, clone PS/2 (PE)	100 ug	57,168
MAB6100	MAB6100	Cd3e monoclonal antibody, clone C363.29B (FITC)	100 ug	57,168
MAB6101	MAB6101	Cd3e monoclonal antibody, clone C363.29B (Biotin)	500 ug	57,168
MAB6102	MAB6102	Cd3e monoclonal antibody, clone C363.29B (PE)	100 ug	57,168
MAB6103	MAB6103	Cd3e monoclonal antibody, clone C363.29B (APC)	100 ug	57,168
MAB6104	MAB6104	Cd3e monoclonal antibody, clone C363.29B (SPRD)	100 ug	57,168
MAB6105	MAB6105	Cd8a monoclonal antibody, clone 53-6.7 (FITC)	100 ug	57,168
MAB6107	MAB6107	Cd8a monoclonal antibody, clone 53-6.7 (PE)	100 ug	57,168
MAB6108	MAB6108	Cd8a monoclonal antibody, clone 53-6.7 (PE/TXRD)	100 ug	70,821
MAB6109	MAB6109	Cd8a monoclonal antibody, clone 53-6.7 (SPRD)	100 ug	57,168
MAB6110	MAB6110	Cd8a monoclonal antibody, clone 53-6.7 (Cy5)	100 ug	70,821
MAB6111	MAB6111	Cd8a monoclonal antibody, clone 53-6.7 (PE/Cy5.5)	100 ug	57,168
MAB6112	MAB6112	Cd8a monoclonal antibody, clone 53-6.7 (PE/Cy7)	100 ug	57,168
MAB6113	MAB6113	Cd8a monoclonal antibody, clone 53-6.7 (APC/Cy5.5)	100 ug	79,354
MAB6114	MAB6114	Cd8a monoclonal antibody, clone 53-6.7 (APC/Cy7)	100 ug	57,168
MAB6115	MAB6115	4-HNE monoclonal antibody, clone HNEJ-2	20 ug	123,724
MAB6116	MAB6116	8-OHdG monoclonal antibody, clone N45.1	20 ug	140,788
MAB6119	MAB6119	BRCA1 monoclonal antibody	100 uL	87,886
MAB6121	MAB6121	CENPF monoclonal antibody	100 uL	87,886
MAB6122	MAB6122	MUC16 monoclonal antibody	100 ug	54,609
MAB6130	MAB6130	HSPA4/HSPA8 monoclonal antibody, clone N27F3-4	100 ug	54,609
MAB6132	MAB6132	ATM monoclonal antibody	100 ug	87,886
MAB6137	MAB6137	SERPINA1 monoclonal antibody	100 ug	54,609
MAB6138	MAB6138	SERPINA1 monoclonal antibody	100 ug	54,609
MAB6139	MAB6139	SERPINA1 monoclonal antibody	100 ug	54,609
MAB6140	MAB6140	SERPINA1 monoclonal antibody	100 ug	54,609
MAB6141	MAB6141	SERPINA1 monoclonal antibody	100 ug	54,609
MAB6142	MAB6142	SERPINA1 monoclonal antibody	100 ug	54,609
MAB6143	MAB6143	SERPINA1 monoclonal antibody	100 ug	54,609
MAB6144	MAB6144	SERPINA1 monoclonal antibody	100 ug	54,609
MAB6145	MAB6145	Glucose Oxidase monoclonal antibody	100 ug	54,609
MAB6146	MAB6146	Glucose Oxidase monoclonal antibody	100 ug	54,609
MAB6147	MAB6147	Glucose Oxidase monoclonal antibody	100 ug	54,609
MAB6148	MAB6148	Entamoeba histolytica HK-9 monoclonal antibody	100 ug	54,609
MAB6149	MAB6149	Entamoeba histolytica HK-9 monoclonal antibody	100 ug	54,609
MAB6150	MAB6150	Entamoeba histolytica HK-9 monoclonal antibody	100 ug	54,609
MAB6151	MAB6151	Chlamydia trachomatis MOMP monoclonal antibody	100 ug	54,609
MAB6152	MAB6152	Chlamydia trachomatis MOMP monoclonal antibody	100 ug	54,609
MAB6153	MAB6153	Chlamydia trachomatis MOMP monoclonal antibody	100 ug	54,609
MAB6154	MAB6154	Chlamydia trachomatis MOMP monoclonal antibody	100 ug	54,609
MAB6155	MAB6155	Chlamydia trachomatis MOMP monoclonal antibody	100 ug	54,609
MAB6156	MAB6156	Chlamydia trachomatis MOMP monoclonal antibody	100 ug	54,609
MAB6157	MAB6157	Chlamydia trachomatis MOMP monoclonal antibody	100 ug	54,609
MAB6158	MAB6158	Chlamydia trachomatis MOMP monoclonal antibody	100 ug	54,609
MAB6159	MAB6159	Chlamydia trachomatis MOMP monoclonal antibody	100 ug	54,609
MAB6160	MAB6160	Chlamydia trachomatis MOMP monoclonal antibody	100 ug	54,609
MAB6161	MAB6161	Chlamydia trachomatis MOMP monoclonal antibody	100 ug	54,609
MAB6162	MAB6162	Chlamydia trachomatis LPS monoclonal antibody	100 ug	54,609
MAB6163	MAB6163	Chlamydia trachomatis LPS monoclonal antibody	100 ug	54,609
MAB6164	MAB6164	Chlamydia trachomatis LPS monoclonal antibody	100 ug	54,609
MAB6165	MAB6165	Chlamydia trachomatis LPS monoclonal antibody	100 ug	54,609
MAB6166	MAB6166	Chlamydia trachomatis LPS monoclonal antibody	100 ug	54,609
MAB6167	MAB6167	Chlamydia trachomatis LPS monoclonal antibody	100 ug	54,609
MAB6168	MAB6168	Herpes simplex virus type 1 monoclonal antibody	100 ug	54,609
MAB6169	MAB6169	Herpes simplex virus type 1 monoclonal antibody	100 ug	54,609
MAB6170	MAB6170	Herpes simplex virus type 1/2 monoclonal antibody	100 ug	54,609
MAB6171	MAB6171	Herpes simplex virus type 2 monoclonal antibody	100 ug	54,609
MAB6172	MAB6172	Herpes simplex virus type 2 monoclonal antibody	100 ug	54,609
MAB6173	MAB6173	Gram Negative Endotoxin monoclonal antibody	100 ug	54,609
MAB6174	MAB6174	Gram Negative Endotoxin monoclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB6175	MAB6175	Gram Negative Endotoxin monoclonal antibody	100 ug	54,609
MAB6176	MAB6176	Escherichia coli monoclonal antibody	100 ug	54,609
MAB6177	MAB6177	Streptococci Group A monoclonal antibody	100 ug	54,609
MAB6178	MAB6178	Streptococci Group A monoclonal antibody	100 ug	54,609
MAB6179	MAB6179	Streptococci Group A monoclonal antibody	100 ug	54,609
MAB6181	MAB6181	Streptococci Group B monoclonal antibody	100 ug	54,609
MAB6182	MAB6182	Streptococci Group B monoclonal antibody	100 ug	54,609
MAB6183	MAB6183	Streptococci Group B monoclonal antibody	100 ug	54,609
MAB6184	MAB6184	Streptococci Group B monoclonal antibody	100 ug	54,609
MAB6185	MAB6185	Neisseria gonorrhoeae monoclonal antibody	100 ug	54,609
MAB6187	MAB6187	KRT19 monoclonal antibody, clone CK 202	500 uL	54,609
MAB6189	MAB6189	CGB monoclonal antibody, clone hCG 205	500 uL	54,609
MAB6190	MAB6190	BrdU monoclonal antibody, clone BrdU 206	500 uL	54,609
MAB6191	MAB6191	KRT8/KRT18 monoclonal antibody, clone CK8+18 207	500 uL	54,609
MAB6192	MAB6192	KRT10/KRT13 monoclonal antibody, clone CK 208	500 uL	54,609
MAB6194	MAB6194	Cytokeratin monoclonal antibody, clone CK-cocktail	500 uL	54,609
MAB6197	MAB6197	S100 monoclonal antibody, clone S100 217	500 uL	54,609
MAB6198	MAB6198	Thomsen Friedenreich Tn antigen monoclonal antibody, clone Tn 218	500 uL	54,609
MAB6200	MAB6200	TSHB monoclonal antibody, clone TSH 220	500 uL	54,609
MAB6202	MAB6202	Fibronectin monoclonal antibody, clone 5G7	100 ug	54,609
MAB6203	MAB6203	Fibronectin monoclonal antibody, clone 2F12	100 ug	54,609
MAB6204	MAB6204	Cd44 monoclonal antibody, clone KM201	500 ug	57,168
MAB6205	MAB6205	IL2ra monoclonal antibody, clone 3C7	500 ug	57,168
MAB6206	MAB6206	Cd28 monoclonal antibody, clone 37.51	500 ug	57,168
MAB6207	MAB6207	Ly6c1 monoclonal antibody, clone HK1.4	500 ug	57,168
MAB6208	MAB6208	Hspa5 monoclonal antibody, clone 76-E6	500 ug	70,821
MAB6210	MAB6210	Ptpcr monoclonal antibody, clone 104	500 ug	54,609
MAB6211	MAB6211	Ly49c/f/h/i monoclonal antibody, clone 14B11	500 ug	57,168
MAB6212	MAB6212	Klra9 monoclonal antibody, clone YLI-90	500 ug	54,609
MAB6214	MAB6214	Cd24a monoclonal antibody, clone 30-F1	500 ug	57,168
MAB6215	MAB6215	Cd79b monoclonal antibody, clone HM79-12	500 ug	70,821
MAB6216	MAB6216	CD1 monoclonal antibody, clone 76-7-4	500 ug	87,886
MAB6217	MAB6217	CD4A monoclonal antibody, clone 74-12-4	500 ug	70,821
MAB6218	MAB6218	CD8A monoclonal antibody, clone 76-2-11	500 ug	87,886
MAB6219	MAB6219	Monocyte/Granulocyte monoclonal antibody, clone 74-22-15	500 ug	87,886
MAB6220	MAB6220	IgM monoclonal antibody, clone M-4	500 ug	54,609
MAB6221	MAB6221	IgM monoclonal antibody, clone M-1	500 ug	54,609
MAB6222	MAB6222	IgA monoclonal antibody, clone A-1	500 ug	54,609
MAB6223	MAB6223	Lambda Light Chain monoclonal antibody, clone L-1	500 ug	54,609
MAB6224	MAB6224	YFV monoclonal antibody, clone F21-2	500 ug	54,609
MAB6225	MAB6225	HLA-G monoclonal antibody, clone F21-21	500 ug	54,609
MAB6226	MAB6226	ITGB3 monoclonal antibody, clone PM6/13	100 ug	54,609
MAB6227	MAB6227	SELE monoclonal antibody, clone 1.2B6	100 ug	54,609
MAB6228	MAB6228	CD36 monoclonal antibody, clone SMf	100 ug	54,609
MAB6229	MAB6229	ITGAV monoclonal antibody, clone 13C2	100 ug	54,609
MAB6230	MAB6230	CD55 monoclonal antibody, clone 143-30	100 ug	54,609
MAB6231	MAB6231	DPP4 monoclonal antibody, clone 134-2C2	100 ug	54,609
MAB6232	MAB6232	CMKLR1 monoclonal antibody, clone BZ332	100 ug	57,168
MAB6233	MAB6233	Ina monoclonal antibody, clone ID2	100 uL	54,609
MAB6234	MAB6234	Tubb3 monoclonal antibody, clone AA10	100 uL	70,821
MAB6235	MAB6235	NEFH monoclonal antibody	100 uL	54,609
MAB6236	MAB6236	Slc6a2 monoclonal antibody	100 uL	70,821
MAB6237	MAB6237	Grin1 monoclonal antibody, clone R1JHL	15 ug	70,821
MAB6239	MAB6239	HIP1R monoclonal antibody, clone 1E5	100 uL	70,821
MAB6240	MAB6240	Cy5 monoclonal antibody, clone 6H2.B4	100 ug	70,821
MAB6243	MAB6243	CASP7 monoclonal antibody, clone 25B881.1	100 ug	57,168
MAB6244	MAB6244	Tnfrsf18 monoclonal antibody, clone DTA-1	100 ug	57,168
MAB6247	MAB6247	EGF monoclonal antibody, clone S-21	500 ug	87,886
MAB6248	MAB6248	EGF monoclonal antibody, clone S-120	500 ug	87,886
MAB6249	MAB6249	EGF monoclonal antibody, clone S-134	500 ug	87,886
MAB6250	MAB6250	EGF monoclonal antibody, clone S-145	500 ug	87,886
MAB6252	MAB6252	EGF monoclonal antibody, clone S-147	500 ug	87,886
MAB6253	MAB6253	EGF monoclonal antibody, clone S-177	500 ug	87,886
MAB6254	MAB6254	EPO monoclonal antibody, clone 85	500 ug	87,886
MAB6255	MAB6255	FGF2 monoclonal antibody, clone F-343	500 ug	87,886
MAB6257	MAB6257	FGF2 monoclonal antibody, clone F-474	500 ug	87,886
MAB6258	MAB6258	FGF2 monoclonal antibody, clone F-3	500 ug	87,886
MAB6260	MAB6260	FGF2 monoclonal antibody, clone F-74	500 ug	87,886
MAB6261	MAB6261	CSF3R monoclonal antibody, clone S-1252	500 ug	87,886
MAB6262	MAB6262	CSF3R monoclonal antibody, clone S-1268	500 ug	87,886
MAB6263	MAB6263	CSF3R monoclonal antibody, clone S-1284	500 ug	87,886
MAB6264	MAB6264	CSF3R monoclonal antibody, clone S-1374	500 ug	87,886
MAB6265	MAB6265	CSF3R monoclonal antibody, clone S-425	500 ug	87,886
MAB6266	MAB6266	CSF3R monoclonal antibody, clone S-1390	500 ug	87,886
MAB6267	MAB6267	CSF2 monoclonal antibody, clone 29 (formerly 19)	500 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB6268	MAB6268	CSF2 monoclonal antibody, clone 59	500 ug	87,886
MAB6269	MAB6269	CSF2 monoclonal antibody, clone 429	500 ug	87,886
MAB6270	MAB6270	CSF2 monoclonal antibody, clone 204	500 ug	87,886
MAB6271	MAB6271	CSF2 monoclonal antibody, clone 120	500 ug	87,886
MAB6272	MAB6272	CSF2 monoclonal antibody, clone 26	500 ug	87,886
MAB6273	MAB6273	CSF2 monoclonal antibody, clone 174	500 ug	87,886
MAB6274	MAB6274	CSF2 monoclonal antibody, clone 5333	500 ug	87,886
MAB6275	MAB6275	CSF2 monoclonal antibody, clone 489	500 ug	87,886
MAB6279	MAB6279	IFNG monoclonal antibody, clone 23	500 ug	87,886
MAB6281	MAB6281	IL1B monoclonal antibody, clone S1B7	500 ug	87,886
MAB6282	MAB6282	IL1B monoclonal antibody, clone S3F12	500 ug	87,886
MAB6284	MAB6284	IL8 monoclonal antibody, clone I8-S2	100 ug	87,886
MAB6285	MAB6285	IL8 monoclonal antibody, clone I8-60	500 ug	87,886
MAB6286	MAB6286	IL8 monoclonal antibody, clone I8-61	500 ug	87,886
MAB6287	MAB6287	IL8 monoclonal antibody, clone 257	500 ug	87,886
MAB6288	MAB6288	IL8 monoclonal antibody, clone 807	500 ug	87,886
MAB6289	MAB6289	IL16 monoclonal antibody, clone 59	500 ug	87,886
MAB6290	MAB6290	IL16 monoclonal antibody, clone 210	500 ug	87,886
MAB6291	MAB6291	IL16 monoclonal antibody, clone 323	500 ug	87,886
MAB6292	MAB6292	IL16 monoclonal antibody, clone 568	500 ug	87,886
MAB6293	MAB6293	IL16 monoclonal antibody, clone 398	500 ug	87,886
MAB6294	MAB6294	IL16 monoclonal antibody, clone 572	500 ug	87,886
MAB6295	MAB6295	CSF1 monoclonal antibody, clone 116	500 ug	87,886
MAB6296	MAB6296	CSF1 monoclonal antibody, clone 692	500 ug	87,886
MAB6297	MAB6297	CSF1 monoclonal antibody, clone 21	500 ug	87,886
MAB6298	MAB6298	CCL3 monoclonal antibody, clone 116	500 ug	87,886
MAB6299	MAB6299	CCL3 monoclonal antibody, clone 199	500 ug	87,886
MAB6300	MAB6300	CCL3 monoclonal antibody, clone 548	500 ug	87,886
MAB6301	MAB6301	CCL3 monoclonal antibody, clone 125	500 ug	87,886
MAB6302	MAB6302	CCL3 monoclonal antibody, clone 400	500 ug	87,886
MAB6303	MAB6303	CCL3 monoclonal antibody, clone 103	500 ug	87,886
MAB6304	MAB6304	CCL3 monoclonal antibody, clone 376	500 ug	87,886
MAB6305	MAB6305	CCL3 monoclonal antibody, clone 426	500 ug	87,886
MAB6313	MAB6313	CCL2 monoclonal antibody, clone 58	500 ug	87,886
MAB6316	MAB6316	CCL2 monoclonal antibody, clone 9G10	500 ug	87,886
MAB6317	MAB6317	CCL2 monoclonal antibody, clone S382	500 ug	87,886
MAB6318	MAB6318	TGFβ1 monoclonal antibody, clone 2C5	500 ug	87,886
MAB6319	MAB6319	TGFβ1 monoclonal antibody, clone 2C6	500 ug	87,886
MAB6320	MAB6320	TGFβ1 monoclonal antibody, clone 2E6	500 ug	87,886
MAB6321	MAB6321	TGFβ1 monoclonal antibody, clone 8C4	500 ug	87,886
MAB6323	MAB6323	TNF monoclonal antibody, clone CH8820	500 ug	87,886
MAB6324	MAB6324	Hepatitis C virus core protein monoclonal antibody, clone A1/3D1	500 ug	70,821
MAB6325	MAB6325	Hepatitis C virus core protein monoclonal antibody, clone B2	500 ug	70,821
MAB6326	MAB6326	Hepatitis C virus core protein monoclonal antibody, clone C3	500 ug	70,821
MAB6327	MAB6327	Hepatitis C virus NS-3 monoclonal antibody, clone 70-13	500 ug	70,821
MAB6328	MAB6328	Hepatitis C virus NS-3 monoclonal antibody, clone 12-15	500 ug	70,821
MAB6329	MAB6329	Hepatitis C virus NS-3 monoclonal antibody, clone 5-11	500 ug	70,821
MAB6330	MAB6330	Hepatitis C virus NS-3 monoclonal antibody, clone 113	500 ug	70,821
MAB6331	MAB6331	Hepatitis C virus NS-3 monoclonal antibody, clone 281	500 ug	70,821
MAB6332	MAB6332	Hepatitis C virus NS-3 monoclonal antibody, clone 5	500 ug	70,821
MAB6333	MAB6333	Hepatitis C virus NS-3 monoclonal antibody, clone 328	500 ug	70,821
MAB6334	MAB6334	Hepatitis C virus NS-3 monoclonal antibody, clone 251	500 ug	70,821
MAB6335	MAB6335	Hepatitis C virus NS-3 monoclonal antibody, clone 242	500 ug	70,821
MAB6336	MAB6336	Hepatitis C virus NS-3 monoclonal antibody, clone 133	500 ug	70,821
MAB6337	MAB6337	Hepatitis C virus NS-3 monoclonal antibody, clone 806	500 ug	70,821
MAB6338	MAB6338	Hepatitis C virus NS-4 monoclonal antibody, clone 7B7/5G9	500 ug	70,821
MAB6339	MAB6339	Hepatitis C virus NS-4 monoclonal antibody, clone 7E11	500 ug	70,821
MAB6340	MAB6340	Hepatitis C virus NS-4 monoclonal antibody, clone 5D4/10E7	500 ug	70,821
MAB6341	MAB6341	Hepatitis C virus NS-4 monoclonal antibody, clone 202	500 ug	70,821
MAB6342	MAB6342	Hepatitis C virus NS-4 monoclonal antibody, clone 101	500 ug	70,821
MAB6343	MAB6343	Hepatitis C virus NS-4 monoclonal antibody, clone 174	500 ug	70,821
MAB6344	MAB6344	Hepatitis C virus NS-4 monoclonal antibody, clone 497	500 ug	70,821
MAB6345	MAB6345	Hepatitis E virus ORF3 monoclonal antibody, clone S-13	500 ug	70,821
MAB6346	MAB6346	Human immunodeficiency virus type 1 P24 (core protein) monoclonal antibody, clone 473	500 ug	70,821
MAB6347	MAB6347	Human immunodeficiency virus type 1 P24 (core protein) monoclonal antibody, clone 163	500 ug	70,821
MAB6348	MAB6348	Human immunodeficiency virus type 1 P24 (core protein) monoclonal antibody, clone 340	500 ug	70,821
MAB6349	MAB6349	Human immunodeficiency virus type 1 P24 (core protein) monoclonal antibody, clone 587	500 ug	70,821
MAB6350	MAB6350	Human immunodeficiency virus type 1 P24 (core protein) monoclonal antibody, clone 1027	500 ug	70,821
MAB6351	MAB6351	Human immunodeficiency virus type 1 P24 (core protein) monoclonal antibody, clone 287	500 ug	70,821
MAB6352	MAB6352	Human immunodeficiency virus type 1 P24 (core protein) monoclonal antibody, clone 425	500 ug	70,821
MAB6353	MAB6353	CD3 monoclonal antibody, clone JXT3	500 ug	70,821
MAB6354	MAB6354	Cd4 monoclonal antibody, clone JXYT4	500 ug	79,354
MAB6355	MAB6355	CA 50 monoclonal antibody, clone 93	500 ug	87,886
MAB6356	MAB6356	CA 50 monoclonal antibody, clone 826	500 ug	87,886
MAB6357	MAB6357	MUC16 monoclonal antibody, clone 110	500 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB6358	MAB6358	MUC16 monoclonal antibody, clone 76	500 ug	87,886
MAB6359	MAB6359	KLK3 monoclonal antibody, clone 108	500 ug	87,886
MAB6360	MAB6360	Hepatocellular carcinoma monoclonal antibody, clone CHALV1	500 ug	87,886
MAB6361	MAB6361	Lung Carcinoma monoclonal antibody, clone CHALU2	500 ug	87,886
MAB6362	MAB6362	PMA monoclonal antibody, clone YPMA-1	500 ug	87,886
MAB6363	MAB6363	PMA monoclonal antibody, clone YPMA-2	500 ug	87,886
MAB6364	MAB6364	KLK3 monoclonal antibody, clone CHYH1	500 ug	70,821
MAB6365	MAB6365	KLK3 monoclonal antibody, clone CHYH2	500 ug	70,821
MAB6370	MAB6370	ALB monoclonal antibody, clone S4D6	500 ug	70,821
MAB6371	MAB6371	Aflatoxin monoclonal antibody, clone IC6	500 ug	105,805
MAB6372	MAB6372	Aflatoxin monoclonal antibody, clone IE6	500 ug	105,805
MAB6373	MAB6373	Aflatoxin monoclonal antibody, clone 2E4	500 ug	105,805
MAB6375	MAB6375	Beta 2 (MG) monoclonal antibody, clone D6E4	500 ug	70,821
MAB6376	MAB6376	Beta 2 (MG) monoclonal antibody, clone D2E9	500 ug	70,821
MAB6377	MAB6377	CRP monoclonal antibody, clone 63F4	500 ug	70,821
MAB6378	MAB6378	CRP monoclonal antibody, clone 67A1	500 ug	70,821
MAB6379	MAB6379	CRP monoclonal antibody, clone N1G1	500 ug	70,821
MAB6380	MAB6380	CRP monoclonal antibody, clone S5G1	500 ug	70,821
MAB6381	MAB6381	F9 monoclonal antibody, clone F9-1	500 ug	87,886
MAB6382	MAB6382	F10 monoclonal antibody, clone F10-1	500 ug	87,886
MAB6383	MAB6383	HLA-A/HLA-B/HLA-C monoclonal antibody, clone LY5.1	500 ug	70,821
MAB6384	MAB6384	CGA monoclonal antibody, clone CH5	500 ug	70,821
MAB6385	MAB6385	CGA monoclonal antibody, clone CH7	500 ug	70,821
MAB6387	MAB6387	ITGA2B/ITGB3 monoclonal antibody, clone 237	500 ug	87,886
MAB6388	MAB6388	ITGA2B/ITGB3 monoclonal antibody, clone 474	500 ug	87,886
MAB6389	MAB6389	ITGA2B/ITGB3 monoclonal antibody, clone 700	500 ug	87,886
MAB6390	MAB6390	ITGA2B/ITGB3 monoclonal antibody, clone 71	500 ug	87,886
MAB6391	MAB6391	ITGA2B/ITGB3 monoclonal antibody, clone 128	500 ug	87,886
MAB6393	MAB6393	ITGA2B/ITGB3 monoclonal antibody, clone 8	500 ug	87,886
MAB6394	MAB6394	ITGA2B/ITGB3 monoclonal antibody, clone 291	500 ug	87,886
MAB6395	MAB6395	ITGA2B/ITGB3 monoclonal antibody, clone 262	500 ug	87,886
MAB6399	MAB6399	PROC monoclonal antibody, clone HLW-C	500 ug	87,886
MAB6400	MAB6400	PTPN6 monoclonal antibody, clone PTY6	500 ug	105,805
MAB6401	MAB6401	PTPN6 monoclonal antibody, clone PTY11	500 ug	105,805
MAB6402	MAB6402	PTPN6 monoclonal antibody, clone PTY15	500 ug	105,805
MAB6403	MAB6403	PTPN6 monoclonal antibody, clone PTY10	500 ug	105,805
MAB6404	MAB6404	PTPN6 monoclonal antibody, clone PTY13	500 ug	105,805
MAB6409	MAB6409	SAA monoclonal antibody, clone 513	500 ug	105,805
MAB6410	MAB6410	SAA monoclonal antibody, clone 291	500 ug	105,805
MAB6411	MAB6411	SAA monoclonal antibody, clone 504	500 ug	105,805
MAB6412	MAB6412	SAA monoclonal antibody, clone 585	500 ug	105,805
MAB6413	MAB6413	SAA monoclonal antibody, clone 426	500 ug	105,805
MAB6414	MAB6414	SAA monoclonal antibody, clone 38	500 ug	105,805
MAB6415	MAB6415	SAA monoclonal antibody, clone 132	500 ug	105,805
MAB6416	MAB6416	SAA monoclonal antibody, clone S3-F11	500 ug	87,886
MAB6421	MAB6421	TCST monoclonal antibody, clone TCST1	500 ug	87,886
MAB6422	MAB6422	CREB1 (phospho S133) monoclonal antibody, clone A3A4	500 ug	105,805
MAB6423	MAB6423	CREB1 (phospho S133) monoclonal antibody, clone B1C4	500 ug	105,805
MAB6424	MAB6424	ELK1 (phospho S383) monoclonal antibody, clone B4A12	500 ug	105,805
MAB6425	MAB6425	ELK1 (phospho S383) monoclonal antibody, clone D7H2	500 ug	105,805
MAB6426	MAB6426	STAT5B (phospho T694) monoclonal antibody, clone A489	500 ug	105,805
MAB6427	MAB6427	STAT5B (phospho T694) monoclonal antibody, clone A2H6	500 ug	105,805
MAB6428	MAB6428	GluR3B monoclonal antibody, clone GluR3B	100 ug	70,821
MAB6432	MAB6432	IgE monoclonal antibody, clone 4H10 (FITC)	100 ug	54,609
MAB6434	MAB6434	HLA-A2 monoclonal antibody, clone BB7.2	100 ug	54,609
MAB6435	MAB6435	CD81 monoclonal antibody, clone M38	100 ug	54,609
MAB6436	MAB6436	IgM monoclonal antibody, clone CH2 (HRP)	100 ug	54,609
MAB6437	MAB6437	CD90.2/Thy-1.2 monoclonal antibody, clone 1aG4/C5	100 ug	54,609
MAB6438	MAB6438	TNFRSF10C monoclonal antibody, clone TRAIL-R3-02	100 ug	54,609
MAB6439	MAB6439	TNFRSF10D monoclonal antibody, clone TRAIL-R4-01	100 ug	54,609
MAB6440	MAB6440	IgG monoclonal antibody, clone 4A11	100 ug	54,609
MAB6441	MAB6441	IgA monoclonal antibody, clone AD3	100 ug	54,609
MAB6442	MAB6442	IgG monoclonal antibody, clone IVA285-1	100 ug	54,609
MAB6444	MAB6444	LAMP1 monoclonal antibody, clone B-T47	100 ug	54,609
MAB6445	MAB6445	Kappa light chains monoclonal antibody, clone MEM-09	100 ug	54,609
MAB6446	MAB6446	CD40 monoclonal antibody, clone HI40a	100 ug	54,609
MAB6447	MAB6447	IgM monoclonal antibody, clone MA2	100 ug	54,609
MAB6448	MAB6448	BSG monoclonal antibody, clone MEM-M6/6	100 ug	54,609
MAB6449	MAB6449	HLA-A monoclonal antibody, clone W6/32	100 ug	54,609
MAB6450	MAB6450	ICAM1 monoclonal antibody, clone 1H4	100 ug	54,609
MAB6451	MAB6451	IgE monoclonal antibody, clone 4G7	100 ug	54,609
MAB6452	MAB6452	IgE monoclonal antibody, clone 4H10	100 ug	54,609
MAB6454	MAB6454	AGR2 and AGR3 monoclonal antibody, clone AGR3.4	100 ug	54,609
MAB6455	MAB6455	AGR3 monoclonal antibody, clone AGR3.1	100 ug	54,609
MAB6456	MAB6456	AGR3 monoclonal antibody, clone AGR3.2	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB6457	MAB6457	HSP90AA1/HSP90AB1 monoclonal antibody, clone MBH90AB	100 ug	54,609
MAB6458	MAB6458	HSP90AB1 monoclonal antibody, clone MBH90B	100 ug	54,609
MAB6459	MAB6459	Ubinuclein 1 monoclonal antibody, clone UBN1-02	100 ug	54,609
MAB6460	MAB6460	SMARCA4 monoclonal antibody, clone BRG-01	100 ug	54,609
MAB6461	MAB6461	CD69 monoclonal antibody, clone FN50	100 ug	54,609
MAB6462	MAB6462	Cd9 monoclonal antibody, clone EM-04	100 ug	57,168
MAB6463	MAB6463	HLA-G monoclonal antibody, clone 01G	100 ug	54,609
MAB6464	MAB6464	IgE monoclonal antibody, clone BE5	100 ug	54,609
MAB6465	MAB6465	IgG (Fc) monoclonal antibody, clone EM-07	100 ug	54,609
MAB6466	MAB6466	IgM monoclonal antibody, clone CH2	100 ug	54,609
MAB6467	MAB6467	Ptprc monoclonal antibody, clone EM-05	100 ug	57,168
MAB6468	MAB6468	XRCC5 monoclonal antibody, clone MEM-54	100 ug	54,609
MAB6469	MAB6469	ALB monoclonal antibody, clone AL-01 (Biotin)	100 ug	54,609
MAB6470	MAB6470	CTNNB1 monoclonal antibody, clone EM-22	100 ug	54,609
MAB6471	MAB6471	CD22 monoclonal antibody, clone IS7	100 ug	54,609
MAB6472	MAB6472	PRNP monoclonal antibody, clone EM-20	100 ug	54,609
MAB6475	MAB6475	EGFR (phospho Y1173) monoclonal antibody, clone EM-13	100 ug	57,168
MAB6476	MAB6476	EGFR (phospho Y992) monoclonal antibody, clone EM-12	100 ug	57,168
MAB6477	MAB6477	FOLH1 monoclonal antibody, clone GCP-05 (PE)	100 ug	70,821
MAB6479	MAB6479	IgG (Fab) monoclonal antibody, clone 4A11 (PE)	100 ug	54,609
MAB6480	MAB6480	LST1 monoclonal antibody, clone LST1/02	100 ug	54,609
MAB6481	MAB6481	Neurofilament heavy protein monoclonal antibody, clone NF-05	100 ug	54,609
MAB6482	MAB6482	Plscr1 monoclonal antibody, clone 13A6 [TEC-23]	100 uL	54,609
MAB6483	MAB6483	CD34 monoclonal antibody, clone QBEnd-10 (PE)	100 Reactions	54,609
MAB6485	MAB6485	CD28 monoclonal antibody, clone CD28.2 (APC)	100 Reactions	54,609
MAB6489	MAB6489	CD34 monoclonal antibody, clone QBEnd-10 (FITC)	100 Reactions	54,609
MAB6490	MAB6490	CD44 monoclonal antibody, clone MEM-263 (APC)	100 Reactions	54,609
MAB6491	MAB6491	PTPRC monoclonal antibody, clone MEM-56 (PerCP)	100 Reactions	54,609
MAB6493	MAB6493	CD63 monoclonal antibody, clone MEM-259 (PerCP)	100 Reactions	54,609
MAB6494	MAB6494	CD81 monoclonal antibody, clone M38 (FITC)	100 Reactions	54,609
MAB6495	MAB6495	CD81 monoclonal antibody, clone M38 (PE)	100 Reactions	54,609
MAB6497	MAB6497	ENPP3 monoclonal antibody, clone NP4D6	100 ug	54,609
MAB6498	MAB6498	ENPP3 monoclonal antibody, clone NP4D6 (PE)	100 Reactions	54,609
MAB6499	MAB6499	Cd19 monoclonal antibody, clone 1D3	100 ug	57,168
MAB6500	MAB6500	Cd19 monoclonal antibody, clone 1D3 (PE)	100 ug	57,168
MAB6501	MAB6501	CCND1 monoclonal antibody, clone CD1.1	100 ug	54,609
MAB6502	MAB6502	KRT19 monoclonal antibody, clone A53-B/A2 (Biotin)	100 ug	54,609
MAB6503	MAB6503	B2M monoclonal antibody, clone B2M-01 (PE)	100 ug	54,609
MAB6504	MAB6504	KRT18 monoclonal antibody, clone C-04 (Biotin)	100 ug	54,609
MAB6505	MAB6505	KRT18 monoclonal antibody, clone DC-10 (Biotin)	100 ug	54,609
MAB6506	MAB6506	KRT18 monoclonal antibody, clone DA-7 (Biotin)	100 ug	54,609
MAB6508	MAB6508	RNH1 monoclonal antibody, clone AT1H23	100 uL	54,609
MAB6509	MAB6509	TBCA monoclonal antibody, clone AT1A5	100 uL	54,609
MAB6510	MAB6510	HAX1 monoclonal antibody, clone AT3C5	100 uL	54,609
MAB6511	MAB6511	TDP1 monoclonal antibody, clone AT1F2	100 uL	54,609
MAB6512	MAB6512	Quinolinic acid monoclonal antibody, clone QUINO6H2	100 uL	211,609
MAB6513	MAB6513	L. Kynurenine monoclonal antibody, clone KYNU4A6	100 uL	211,609
MAB6515	MAB6515	FN1 monoclonal antibody, clone B714M	500 ug	158,707
MAB6523	MAB6523	DEFA1 monoclonal antibody, clone B539M	1 mg	158,707
MAB6534	MAB6534	AFP monoclonal antibody, clone B491M	1 mg	54,609
MAB6535	MAB6535	AFP monoclonal antibody, clone B492M	1 mg	54,609
MAB6536	MAB6536	NF2 monoclonal antibody, clone AF1G4	100 uL	54,609
MAB6537	MAB6537	CTSH monoclonal antibody, clone AF14D7	100 uL	54,609
MAB6538	MAB6538	PTPRR monoclonal antibody, clone T10-AF4H11	100 uL	54,609
MAB6539	MAB6539	RNGTT monoclonal antibody, clone T16-AF3F1	100 uL	54,609
MAB6540	MAB6540	PTPRM monoclonal antibody, clone T10-AF1A8	100 uL	54,609
MAB6541	MAB6541	DUSP12 monoclonal antibody, clone PK15-AF28F3	100 uL	54,609
MAB6553	MAB6553	Helicobacter pylori monoclonal antibody, clone SPM526	100 uL	54,609
MAB6557	MAB6557	MSH6 monoclonal antibody, clone SPM525	100 uL	54,609
MAB6564	MAB6564	CD68 monoclonal antibody, clone SPM281	100 ug	54,609
MAB6565	MAB6565	SP1 monoclonal antibody, clone 15H09	100 ug	54,609
MAB6566	MAB6566	Human immunodeficiency virus type 1 gp120 monoclonal antibody, clone G2-25	125 ug	175,773
MAB6576	MAB6576	DDX39 monoclonal antibody, clone 2E4	50 ug	123,724
MAB6581	MAB6581	Sema4a monoclonal antibody, clone HIAT-2	25 ug	123,724
MAB6582	MAB6582	Sema7a monoclonal antibody, clone SKK-7	25 ug	123,724
MAB6583	MAB6583	Sema4d monoclonal antibody, clone SK-3	25 ug	123,724
MAB6584	MAB6584	Fcamr monoclonal antibody, clone TX57	50 ug	123,724
MAB6585	MAB6585	Fcamr monoclonal antibody, clone TX61	50 ug	123,724
MAB6586	MAB6586	GIs monoclonal antibody, clone 120	50 ug	123,724
MAB6587	MAB6587	Calnexin-delta 185-520 monoclonal antibody, clone 2E9	50 ug	123,724
MAB6588	MAB6588	pyrroline monoclonal antibody, clone H12 (Biotin)	20 ug	140,788
MAB6589	MAB6589	pyrroline monoclonal antibody, clone H12 (Peroxidase)	20 ug	140,788
MAB6590	MAB6590	CML monoclonal antibody, clone CMS-10 (Biotin)	50 ug	140,788
MAB6591	MAB6591	CML monoclonal antibody, clone CMS-10 (Peroxidase)	50 ug	140,788
MAB6592	MAB6592	CML monoclonal antibody, clone NF-1G (Biotin)	50 ug	140,788



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MAB6593	MAB6593	CML monoclonal antibody, clone NF-1G (Peroxidase)	50 ug	140,788
MAB6594	MAB6594	CEL monoclonal antibody, clone KNH-30 (Biotin)	50 ug	140,788
MAB6595	MAB6595	CEL monoclonal antibody, clone KNH-30 (Peroxidase)	50 ug	140,788
MAB6596	MAB6596	SELE monoclonal antibody, clone ELAM-1	1 mL	87,886
MAB6597	MAB6597	G6PD monoclonal antibody, clone AT2F6	100 uL	54,609
MAB6598	MAB6598	NEFH monoclonal antibody, clone NE14	200 ul	105,805
MAB6603	MAB6603	Thyroid Stimulating Hormone monoclonal antibody, clone 5404	200 uL	70,821
MAB6608	MAB6608	Tubb monoclonal antibody, clone TUB2.1	50 uL	87,886
MAB6611	MAB6611	Chondroitin-4-Sulfate monoclonal antibody, clone BE-123	100 uL	211,609
MAB6613	MAB6613	COL6 monoclonal antibody, clone VI-26	100 ug	54,609
MAB6615	MAB6615	COL2A1 monoclonal antibody, clone II-4C11	100 ug	57,168
MAB6618	MAB6618	HSP90B1 monoclonal antibody, clone H9010	200 ug	70,821
MAB6619	MAB6619	HSP90AA1/HSP90AA2 monoclonal antibody, clone Hyb-K41009	100 ug	70,821
MAB6620	MAB6620	HSP90 monoclonal antibody, clone 8D3	200 ug	105,805
MAB6621	MAB6621	HSPD1 monoclonal antibody, clone LK1	200 ug	57,168
MAB6622	MAB6622	HSPD1 monoclonal antibody, clone LK2	200 ug	70,821
MAB6623	MAB6623	CD74 monoclonal antibody, clone PIN.1	100 ug	57,168
MAB6624	MAB6624	Psd monoclonal antibody, clone 6G6	100 ug	70,821
MAB6625	MAB6625	Psd monoclonal antibody, clone 7E3	100 ug	70,821
MAB6626	MAB6626	Camk2a monoclonal antibody, clone 6G9	100 ug	70,821
MAB6627	MAB6627	CaMKII monoclonal antibody, clone 22B1	100 ug	70,821
MAB6628	MAB6628	HMOX1 monoclonal antibody, clone 1F12-A6	100 ug	70,821
MAB6629	MAB6629	Grp75 monoclonal antibody, clone S52A-42	100 ug	70,821
MAB6630	MAB6630	Dlg3 monoclonal antibody, clone S19-2	100 ug	57,168
MAB6631	MAB6631	HSP90AA1/HSP90AA2 monoclonal antibody, clone Hyb-K41220A	100 ug	70,821
MAB6632	MAB6632	HSP90B1 monoclonal antibody, clone Hyb-K3701	100 ug	70,821
MAB6633	MAB6633	FKBP5 monoclonal antibody, clone H151B	100 ug	70,821
MAB6634	MAB6634	Lamp1 monoclonal antibody, clone Ly1C6	100 ug	70,821
MAB6635	MAB6635	Lamp2 monoclonal antibody, clone GL2A7	100 ug	70,821
MAB6636	MAB6636	HSPA8 monoclonal antibody, clone 1F2-H5	200 ug	87,886
MAB6637	MAB6637	MAPK14 monoclonal antibody, clone 9F12	100 ug	57,168
MAB6638	MAB6638	DNA Damage monoclonal antibody, clone 15A3	100 ug	70,821
MAB6639	MAB6639	PTGES3 monoclonal antibody, clone JJ6	100 ug	57,168
MAB6641	MAB6641	Ubiquitin monoclonal antibody, clone 5B9-B3	200 ug	70,821
MAB6642	MAB6642	HSPB1 monoclonal antibody, clone 5D12-A12	200 ug	57,168
MAB6643	MAB6643	CRYAB monoclonal antibody, clone 3A10.H4	200 ug	70,821
MAB6644	MAB6644	SOD3 monoclonal antibody, clone 4GG11G6	100 ug	70,821
MAB6647	MAB6647	CACH2C monoclonal antibody, clone S57-46	100 ug	70,821
MAB6648	MAB6648	Cacna1d monoclonal antibody, clone S48A-9	100 ug	70,821
MAB6649	MAB6649	Cacna1d monoclonal antibody, clone S38-8	100 ug	70,821
MAB6650	MAB6650	CACNA1H monoclonal antibody, clone S55-10	100 ug	70,821
MAB6651	MAB6651	Hcn1 monoclonal antibody, clone S70-28	100 ug	70,821
MAB6652	MAB6652	Hcn2 monoclonal antibody, clone S71-37	100 ug	70,821
MAB6653	MAB6653	Hcn3 monoclonal antibody, clone S141-28	100 ug	70,821
MAB6654	MAB6654	KCNQ1 monoclonal antibody, clone S37A-10	100 ug	70,821
MAB6655	MAB6655	KCNQ2 monoclonal antibody, clone S26A-23	100 ug	70,821
MAB6656	MAB6656	KCNQ4 monoclonal antibody, clone S43-6	100 ug	70,821
MAB6657	MAB6657	Kcnj2 monoclonal antibody, clone S112B-14	100 ug	70,821
MAB6658	MAB6658	Kcnj12 monoclonal antibody, clone S124B-38	100 ug	70,821
MAB6659	MAB6659	KCNJ4 monoclonal antibody, clone S25-35	100 ug	70,821
MAB6660	MAB6660	Kcnc1 monoclonal antibody, clone S16B-8	100 ug	70,821
MAB6661	MAB6661	SCN9A monoclonal antibody, clone S68-6	100 ug	70,821
MAB6662	MAB6662	Trpc4 monoclonal antibody, clone S77-15	100 ug	70,821
MAB6663	MAB6663	Trpm7 monoclonal antibody, clone S74-25	100 ug	70,821
MAB6664	MAB6664	Cacnb1 monoclonal antibody, clone S7-18	100 ug	70,821
MAB6665	MAB6665	Cacnb4 monoclonal antibody, clone S10-7	100 ug	70,821
MAB6666	MAB6666	Trpv3 monoclonal antibody, clone S15-4	100 ug	70,821
MAB6667	MAB6667	Hcn4 monoclonal antibody, clone S114-10	100 ug	70,821
MAB6668	MAB6668	Ahsa1 monoclonal antibody, clone 25F2.D9	100 ug	79,354
MAB6669	MAB6669	Ahsa1 monoclonal antibody, clone 25F2.D10	100 ug	79,354
MAB6670	MAB6670	Phosphotyrosine monoclonal antibody, clone G104	100 ug	70,821
MAB6671	MAB6671	Abcc5 monoclonal antibody, clone M51-10	1 mL	87,886
MAB6672	MAB6672	ABCC10 monoclonal antibody, clone M71-3	1 mL	87,886
MAB6674	MAB6674	ABCC12 monoclonal antibody, clone M91-38	1 mL	87,886
MAB6675	MAB6675	ABCC12 monoclonal antibody, clone M91I-3	1 mL	87,886
MAB6676	MAB6676	Glutathione monoclonal antibody, clone L4H	50 ug	54,609
MAB6677	MAB6677	L-Cysteine monoclonal antibody, clone F2D	50 ug	54,609
MAB6678	MAB6678	TSHR monoclonal antibody, clone 3A6	50 ug	123,724
MAB6679	MAB6679	LGR4 monoclonal antibody, clone 12H6	50 ug	123,724
MAB6680	MAB6680	MT-2 monoclonal antibody, clone 1A12	100 ug	87,886
MAB6684	MAB6684	DNP monoclonal antibody, clone B489M	100 ug	70,821
MAB6687	MAB6687	Cd79a/Cd79b monoclonal antibody, clone HM79	100 ug	57,168
MAB6689	MAB6689	PRR7 monoclonal antibody, clone TRAP3/10	100 ug	54,609
MAB6698	MAB6698	Varicella zoster virus (gpi/IV) monoclonal antibody, clone SG1	500 ug	70,821
MAB6699	MAB6699	Varicella zoster virus (gpi/IV) monoclonal antibody, clone SG1-1	500 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB6700	MAB6700	Varicella zoster virus (gpII) monoclonal antibody, clone SG2-2E6	500 ug	70,821
MAB6701	MAB6701	Varicella zoster virus (gpIII) monoclonal antibody, clone SG3	500 ug	70,821
MAB6702	MAB6702	Varicella zoster virus (gpIV) monoclonal antibody, clone SG4	500 ug	70,821
MAB6703	MAB6703	Varicella zoster virus monoclonal antibody, clone NCP-1	500 ug	70,821
MAB6709	MAB6709	Microcystin-LR monoclonal antibody, clone B762M	1 mg	105,805
MAB6710	MAB6710	Microcystin-LR monoclonal antibody, clone B764M	1 mg	105,805
MAB6711	MAB6711	Helicobacter pylori cagA monoclonal antibody, clone B818M	1 mg	87,886
MAB6712	MAB6712	Infectious Bronchitis virus monoclonal antibody, clone B819M	1 mg	123,724
MAB6714	MAB6714	GHR monoclonal antibody, clone B765M	1 mg	123,724
MAB6715	MAB6715	GHR monoclonal antibody, clone B767M	1 mg	123,724
MAB6716	MAB6716	GHR monoclonal antibody, clone B768M	1 mg	123,724
MAB6717	MAB6717	Procalcitonin monoclonal antibody, clone 1887	1 mg	123,724
MAB6718	MAB6718	Chloramphenicol monoclonal antibody, clone B769M	1 mg	105,805
MAB6719	MAB6719	Chloramphenicol monoclonal antibody, clone B782M	1 mg	105,805
MAB6720	MAB6720	Chloramphenicol monoclonal antibody, clone B783M	1 mg	105,805
MAB6721	MAB6721	Chloramphenicol monoclonal antibody, clone B784M	1 mg	105,805
MAB6724	MAB6724	IGFBP1 monoclonal antibody, clone B787M	1 mg	158,707
MAB6726	MAB6726	FOLH1 monoclonal antibody, clone B791M	1 mg	105,805
MAB6729	MAB6729	PSA (Total) monoclonal antibody, clone B727M	1 mg	54,609
MAB6730	MAB6730	PSA (Total) monoclonal antibody, clone B729M	1 mg	54,609
MAB6731	MAB6731	PSA (Total) monoclonal antibody, clone B731M	1 mg	54,609
MAB6732	MAB6732	PSA (Total) monoclonal antibody, clone B728M	1 mg	54,609
MAB6733	MAB6733	PSA (Total) monoclonal antibody, clone B732M	1 mg	54,609
MAB6746	MAB6746	GFP monoclonal antibody, clone 1A5	100 ug	57,168
MAB6749	MAB6749	Snrpc monoclonal antibody, clone 4H12	100 ug	70,821
MAB6755	MAB6755	PHLDA3 monoclonal antibody, clone 4B6	100 ug	70,821
MAB6758	MAB6758	NUP98 monoclonal antibody, clone 2H10	100 ug	70,821
MAB6759	MAB6759	Nup153 monoclonal antibody, clone R4C8	200 ug	70,821
MAB6762	MAB6762	ATF6 monoclonal antibody, clone 1-7	50 ug	54,609
MAB6766	MAB6766	5-Methylcytosine monoclonal antibody, clone 5MC-CD	100 ug	57,168
MAB6767	MAB6767	Nes monoclonal antibody, clone 7A3	100 ug	57,168
MAB6768	MAB6768	Glo1 monoclonal antibody, clone 6F10	100 ug	70,821
MAB6771	MAB6771	RAF1 monoclonal antibody, clone M208	100 uL	54,609
MAB6772	MAB6772	Hepatitis C virus NS-3 monoclonal antibody, clone 1-5	500 ug	70,821
MAB6773	MAB6773	Hepatitis C virus NS-3 monoclonal antibody, clone 24-8	500 ug	70,821
MAB6774	MAB6774	Hepatitis C virus NS-3 monoclonal antibody, clone 20-8	500 ug	70,821
MAB6775	MAB6775	Human immunodeficiency virus type 1 P24 (core protein) monoclonal antibody, clone 161	500 ug	70,821
MAB6776	MAB6776	AFP monoclonal antibody, clone AFP-Y1	500 ug	87,886
MAB6777	MAB6777	BPH monoclonal antibody, clone YPBH-1	500 ug	87,886
MAB6778	MAB6778	BPH monoclonal antibody, clone YPBH-2	500 ug	87,886
MAB6779	MAB6779	CEA monoclonal antibody, clone CEA-Y1	500 ug	87,886
MAB6780	MAB6780	TFR2/TFR2 monoclonal antibody, clone CY-TFR	500 ug	70,821
MAB6784	MAB6784	ENO2 monoclonal antibody, clone 171	500 ug	70,821
MAB6890	MAB6890	ALCAM monoclonal antibody, clone 3A6	100 ug	54,609
MAB6891	MAB6891	FAS monoclonal antibody, clone ANC95.1/5E2	100 ug	54,609
MAB6893	MAB6893	BSG monoclonal antibody, clone UM-8D6	100 ug	54,609
MAB6894	MAB6894	CD1C monoclonal antibody, clone M241	100 ug	54,609
MAB6895	MAB6895	CD2 monoclonal antibody, clone UMCD2/IE7E8	100 ug	54,609
MAB6896	MAB6896	CD4 monoclonal antibody, clone QS4120	100 ug	54,609
MAB6897	MAB6897	CD7 monoclonal antibody, clone 3Ale	100 ug	54,609
MAB6898	MAB6898	CD8A monoclonal antibody, clone UCHT4	100 ug	54,609
MAB6899	MAB6899	CD8A monoclonal antibody, clone 14	100 ug	54,609
MAB6900	MAB6900	CD9 monoclonal antibody, clone SN4/C3-3A2	100 ug	54,609
MAB6901	MAB6901	CD19 monoclonal antibody, clone BU12	100 ug	54,609
MAB6902	MAB6902	MS4A1 monoclonal antibody, clone 2H7	100 ug	54,609
MAB6903	MAB6903	CD27 monoclonal antibody, clone M-T271	100 ug	54,609
MAB6904	MAB6904	CD28 monoclonal antibody, clone ANC28.1/5D10	100 ug	54,609
MAB6905	MAB6905	CD80 monoclonal antibody, clone P1.H5.A1.A1	100 ug	54,609
MAB6906	MAB6906	TNFRSF8 monoclonal antibody, clone AC10	100 ug	54,609
MAB6908	MAB6908	CD36 monoclonal antibody, clone SMO	100 ug	54,609
MAB6909	MAB6909	CD38 monoclonal antibody, clone AT1	100 ug	54,609
MAB6910	MAB6910	ENTPD1 monoclonal antibody, clone BU61	100 ug	54,609
MAB6911	MAB6911	CD40 monoclonal antibody, clone BE-1	100 ug	54,609
MAB6912	MAB6912	CD40 monoclonal antibody, clone EA-5	100 ug	54,609
MAB6914	MAB6914	CD44 monoclonal antibody, clone BU52	100 ug	54,609
MAB6916	MAB6916	CD53 monoclonal antibody, clone 63.5A3	100 ug	54,609
MAB6918	MAB6918	CD59 monoclonal antibody, clone BRA-10G	100 ug	54,609
MAB6919	MAB6919	CD63 monoclonal antibody, clone AHN16.1/46-4-5	100 ug	54,609
MAB6920	MAB6920	CD69 monoclonal antibody, clone HP-4B3	100 ug	54,609
MAB6921	MAB6921	CD70 monoclonal antibody, clone BU69	100 ug	54,609
MAB6922	MAB6922	CD74 monoclonal antibody, clone M-B741	100 ug	54,609
MAB6923	MAB6923	CD79A monoclonal antibody, clone ZL7-4	100 ug	54,609
MAB6926	MAB6926	CR2 monoclonal antibody, clone BU33	100 ug	54,609
MAB6927	MAB6927	CTLA4 monoclonal antibody, clone ANC152.2/8H5	100 ug	54,609
MAB6928	MAB6928	ENG monoclonal antibody, clone SN6/N1-3A1	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB6930	MAB6930	FCGR2B monoclonal antibody, clone 7.3	100 ug	54,609
MAB6931	MAB6931	FUT4 monoclonal antibody, clone AHN1.1	100 ug	54,609
MAB6932	MAB6932	GYP A monoclonal antibody, clone A63-B/C2	100 ug	54,609
MAB6933	MAB6933	MHC Class I monoclonal antibody, clone 3F10	100 ug	54,609
MAB6935	MAB6935	ICAM1 monoclonal antibody, clone 8.4A6	100 ug	54,609
MAB6936	MAB6936	ICAM3 monoclonal antibody, clone 186-2G9	100 ug	54,609
MAB6937	MAB6937	IL2RB monoclonal antibody, clone 9A2 (DU-2)	100 ug	54,609
MAB6938	MAB6938	IL7R monoclonal antibody, clone ANC8F2	100 ug	54,609
MAB6939	MAB6939	ITGA2 monoclonal antibody, clone HAS6	100 ug	54,609
MAB6940	MAB6940	ITGA2B monoclonal antibody, clone 96.2C1	100 ug	54,609
MAB6941	MAB6941	ITGA4 monoclonal antibody, clone BU49	100 ug	54,609
MAB6942	MAB6942	ITGAL monoclonal antibody, clone 38	100 ug	54,609
MAB6943	MAB6943	ITGAV monoclonal antibody, clone P2W7	100 ug	54,609
MAB6944	MAB6944	CD29 monoclonal antibody, clone 4B7R	100 ug	54,609
MAB6945	MAB6945	ITGB2 monoclonal antibody, clone IB4	100 ug	54,609
MAB6946	MAB6946	ITGB4 monoclonal antibody, clone UMA9	100 ug	54,609
MAB6947	MAB6947	KLRD1 monoclonal antibody, clone HP-3D9	100 ug	54,609
MAB6948	MAB6948	CD46 monoclonal antibody, clone 169-1-E4.3	100 ug	54,609
MAB6949	MAB6949	MME monoclonal antibody, clone SN5c/L4-1A1	100 ug	54,609
MAB6950	MAB6950	NCAM1 monoclonal antibody, clone ANC7C7	100 ug	54,609
MAB6952	MAB6952	PECAM1 monoclonal antibody, clone 158-2B3	100 ug	54,609
MAB6953	MAB6953	CD45RA monoclonal antibody, clone 158.4D3	100 ug	54,609
MAB6954	MAB6954	CD45R monoclonal antibody, clone 351C5	100 ug	54,609
MAB6955	MAB6955	PTPRC monoclonal antibody, clone C11	100 ug	54,609
MAB6956	MAB6956	SELE monoclonal antibody, clone HAE-1f	100 ug	54,609
MAB6957	MAB6957	SELL monoclonal antibody, clone LAM1-116	100 ug	54,609
MAB6958	MAB6958	SELP monoclonal antibody, clone G1/G1-4	100 ug	54,609
MAB6960	MAB6960	SLC3A2 monoclonal antibody, clone UM7F8	100 ug	54,609
MAB6963	MAB6963	Trp53 monoclonal antibody, clone PAb240	100 ug	54,609
MAB6964	MAB6964	TNFSF4 monoclonal antibody, clone ANC10G1	100 ug	54,609
MAB6965	MAB6965	TNFRSF4 monoclonal antibody, clone Ber Act 35	100 ug	54,609
MAB6967	MAB6967	TNFRSF14 monoclonal antibody, clone ANC3B7	100 ug	54,609
MAB6968	MAB6968	TNFRSF18 monoclonal antibody, clone ANC5A3	100 ug	54,609
MAB6969	MAB6969	TNFRSF18 monoclonal antibody, clone ANC7D6-1B7	100 ug	54,609
MAB6970	MAB6970	CD84 monoclonal antibody, clone 152.1D5	100 ug	54,609
MAB6973	MAB6973	SEMA4D monoclonal antibody, clone 133-1C6	100 ug	54,609
MAB6974	MAB6974	ICOSLG monoclonal antibody, clone ANC4E3	100 ug	54,609
MAB6975	MAB6975	CD274 monoclonal antibody, clone ANC6H1	100 ug	54,609
MAB6976	MAB6976	ICOS monoclonal antibody, clone ANC6C6-A3	100 ug	54,609
MAB6977	MAB6977	CD24 monoclonal antibody, clone BA-1	100 ug	54,609
MAB6978	MAB6978	CD17 monoclonal antibody, clone Huly-m13/H018.3G-6.F5	100 ug	54,609
MAB6980	MAB6980	IgG monoclonal antibody, clone ICO-97	100 ug	54,609
MAB6981	MAB6981	MHC Class II monoclonal antibody, clone TDR31.1	100 ug	54,609
MAB6982	MAB6982	CD60b monoclonal antibody, clone UM4D4	100 ug	54,609
MAB6983	MAB6983	TNFSF13B monoclonal antibody, clone ANC2H3	100 ug	54,609
MAB6988	MAB6988	IGH E monoclonal antibody, clone XTE4	200 ug	54,609
MAB6990	MAB6990	Ccnb2 monoclonal antibody, clone X29.2	100 ug	70,821
MAB6991	MAB6991	MUC1 monoclonal antibody, clone X19	200 ug	54,609
MAB6992	MAB6992	Ccnb2 monoclonal antibody, clone X121.10	100 ug	87,886
MAB6996	MAB6996	VEGFA monoclonal antibody, clone VG1	100 ug	70,821
MAB7000	MAB7000	Ccnb1 monoclonal antibody, clone V143.1	100 ug	70,821
MAB7005	MAB7005	Human papilloma virus type 16 E1+E4 monoclonal antibody, clone TVG 403	100 ug	87,886
MAB7006	MAB7006	Human papilloma virus type 16 E1+E4 monoclonal antibody, clone TVG 402	100 ug	87,886
MAB7017	MAB7017	HLA-DQA1 monoclonal antibody, clone TAL 4.1	100 ug	70,821
MAB7019	MAB7019	HLA-DRA monoclonal antibody, clone TAL 1B5	100 ug	87,886
MAB7021	MAB7021	HLA-DRA monoclonal antibody, clone TAL 16.1	100 ug	70,821
MAB7025	MAB7025	IVL monoclonal antibody, clone SY8	100 ug	70,821
MAB7027	MAB7027	IFNA1 monoclonal antibody, clone ST29	100 ug	70,821
MAB7045	MAB7045	Mos monoclonal antibody, clone S3.1	100 ug	70,821
MAB7049	MAB7049	Havcr2 monoclonal antibody, clone RMT3-23	50 ug	70,821
MAB7054	MAB7054	Tnfrsf11a monoclonal antibody, clone R12-31	50 ug	70,821
MAB7064	MAB7064	Human parainfluenza virus type 2 monoclonal antibody, clone PIV21	100 ug	57,168
MAB7065	MAB7065	TYMP monoclonal antibody, clone P-GF.44C	100 ug	87,886
MAB7094	MAB7094	FGF3 monoclonal antibody, clone MSD1	100 ug	87,886
MAB7096	MAB7096	ITGA6 monoclonal antibody, clone MP 4F10	100 ug	70,821
MAB7098	MAB7098	Itga3 monoclonal antibody, clone MHF4	100 ug	87,886
MAB7099	MAB7099	Pecam1 monoclonal antibody, clone MEC13.3	100 uL	79,354
MAB7100	MAB7100	Cd34 monoclonal antibody, clone MEC 14.7	100 ug	79,354
MAB7106	MAB7106	CD14 monoclonal antibody, clone MSE2	100 ug	70,821
MAB7121	MAB7121	CD5 monoclonal antibody, clone LT1	100 ug	54,609
MAB7122	MAB7122	KRT7 monoclonal antibody, clone LP5K	100 ug	70,821
MAB7126	MAB7126	KRT16 monoclonal antibody, clone LL025	100 ug	87,886
MAB7129	MAB7129	CSPG4 monoclonal antibody, clone LHM 2	100 uL	70,821
MAB7138	MAB7138	Clostridium botulinum E toxoid monoclonal antibody, clone KBE	200 ug	54,609
MAB7146	MAB7146	EDN1 monoclonal antibody, clone IC4	100 ug	54,609

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MAB7147	MAB7147	Cd8a monoclonal antibody, clone IBL-3/25	100 ug	70,821
MAB7148	MAB7148	ADM monoclonal antibody, clone HTA91a/G2	100 ug	87,886
MAB7151	MAB7151	Human papilloma virus type 11 oncoprotein E7 monoclonal antibody, clone HPV	200 ug	54,609
MAB7158	MAB7158	Endocrine cell marker monoclonal antibody, clone HIC1-7H10	100 uL	70,821
MAB7159	MAB7159	Endocrine cell marker monoclonal antibody, clone HIC1-5F10	100 uL	70,821
MAB7160	MAB7160	Endocrine cell marker monoclonal antibody, clone HIC1-2B4.2B	100 uL	70,821
MAB7161	MAB7161	Endocrine cell marker monoclonal antibody, clone HIC0-4F9	100 uL	70,821
MAB7162	MAB7162	Endocrine cell marker monoclonal antibody, clone HIC0-3B3	100 uL	70,821
MAB7164	MAB7164	Human Pancreatic exocrine cell marker monoclonal antibody, clone HIC0-1C10	100 uL	70,821
MAB7170	MAB7170	ERBB4 monoclonal antibody, clone HFR1	100 ug	70,821
MAB7173	MAB7173	Blood Group B antigen monoclonal antibody, clone HEB-29	1 mL	70,821
MAB7174	MAB7174	Blood Group A antigen monoclonal antibody, clone HE-195	1 mL	70,821
MAB7175	MAB7175	Blood Group A antigen monoclonal antibody, clone HE-193	1 mL	70,821
MAB7176	MAB7176	Blood Group ABH monoclonal antibody, clone HE-10	1 mL	70,821
MAB7185	MAB7185	CD14 monoclonal antibody, clone HCD14	100 ug	70,821
MAB7186	MAB7186	HBA1 monoclonal antibody, clone Hb4	200 ug	54,609
MAB7187	MAB7187	ITGA2 monoclonal antibody, clone HAS-3	100 ug	87,886
MAB7193	MAB7193	GLO1 monoclonal antibody, clone Glo1a	100 uL	70,821
MAB7201	MAB7201	FN1 monoclonal antibody, clone Fn-3	100 ug	87,886
MAB7207	MAB7207	FAT1 monoclonal antibody, clone Fat-1	100 ug	87,886
MAB7210	MAB7210	ITGA3 monoclonal antibody, clone F35 177-1	100 ug	87,886
MAB7211	MAB7211	LALBA monoclonal antibody, clone F20.16	100 ug	70,821
MAB7212	MAB7212	CSN2 monoclonal antibody, clone F20.14	100 ug	87,886
MAB7217	MAB7217	IGHF monoclonal antibody, clone E411	200 ug	54,609
MAB7224	MAB7224	Pancreatic duct cell marker monoclonal antibody, clone DHIC2-5H10	100 uL	70,821
MAB7225	MAB7225	Pancreatic duct cell marker monoclonal antibody, clone DHIC2-4A10	100 uL	70,821
MAB7226	MAB7226	Pancreatic alpha cell marker monoclonal antibody, clone DHIC2-2C12	100 uL	70,821
MAB7227	MAB7227	Pancreatic alpha cell marker monoclonal antibody, clone DHIC2-2B4	100 uL	70,821
MAB7236	MAB7236	Beta-Galactosidase monoclonal antibody, clone DC3 10D6	100 ug	87,886
MAB7238	MAB7238	Beta-Galactosidase monoclonal antibody, clone DC1 4C7	100 ug	87,886
MAB7239	MAB7239	HLA-DRB1 monoclonal antibody, clone DA2	100 ug	87,886
MAB7249	MAB7249	MUC1 monoclonal antibody, clone CM1	100 ug	54,609
MAB7251	MAB7251	JUN (phospho T91/T93) monoclonal antibody, clone C-J 4C4	100 ug	87,886
MAB7253	MAB7253	IGHG1 monoclonal antibody, clone CH1	200 ug	54,609
MAB7254	MAB7254	cdc6 monoclonal antibody, clone Cdc6 9H8/5	100 ug	70,821
MAB7260	MAB7260	Cdk2 monoclonal antibody, clone C15.2	100 ug	70,821
MAB7272	MAB7272	Cdc20 monoclonal antibody, clone BA8	100 ug	87,886
MAB7274	MAB7274	KRT19 monoclonal antibody, clone BA16	100 ug	70,821
MAB7281	MAB7281	THY1 monoclonal antibody, clone aThy-1A1	100 ug	87,886
MAB7282	MAB7282	CCNA2 monoclonal antibody, clone AT10.2	100 ug	70,821
MAB7289	MAB7289	TFAP2C monoclonal antibody, clone AP2g 6E4/4	100 ug	87,886
MAB7290	MAB7290	TFAP2B monoclonal antibody, clone AP2b 1G6/2	100 ug	70,821
MAB7292	MAB7292	TFAP2A monoclonal antibody, clone AP2a 8G8/5	100 ug	87,886
MAB7301	MAB7301	Psmd4 monoclonal antibody, clone AH1.1	100 ug	87,886
MAB7304	MAB7304	CDC27 monoclonal antibody, clone AF3.1	100 ug	70,821
MAB7310	MAB7310	Schizosaccharomyces pombe CDK monoclonal antibody, clone AA10.2	100 ug	70,821
MAB7311	MAB7311	EGLN3 monoclonal antibody, clone A1.10	100 uL	70,821
MAB7313	MAB7313	Blood Group A Antigen monoclonal antibody, clone 9A	100 ug	70,821
MAB7315	MAB7315	FANCC monoclonal antibody, clone 8F3	100 uL	70,821
MAB7323	MAB7323	TNNI1 monoclonal antibody, clone 7G2	200 ug	54,609
MAB7324	MAB7324	ORC1L monoclonal antibody, clone 7F6/1	100 ug	70,821
MAB7330	MAB7330	GST monoclonal antibody, clone 6G9B9	100 ug	54,609
MAB7333	MAB7333	Hepatic periductal cell marker monoclonal antibody, clone 6E10	100 uL	70,821
MAB7338	MAB7338	FANCA monoclonal antibody, clone 5G9	100 uL	70,821
MAB7340	MAB7340	IGHG3 monoclonal antibody, clone 5G12	200 ug	54,609
MAB7342	MAB7342	Epstein-Barr virus nuclear antigen monoclonal antibody, clone E1-2.5	100 ug	70,821
MAB7343	MAB7343	CCNA2 monoclonal antibody, clone E43.2	100 ug	70,821
MAB7347	MAB7347	Cyclosporin A monoclonal antibody, clone CSZ.22	200 ug	54,609
MAB7367	MAB7367	Adrenocorticotrophic hormone monoclonal antibody, clone 57	100 ug	57,168
MAB7370	MAB7370	FUT4 monoclonal antibody, clone 29	100 ug	70,821
MAB7373	MAB7373	DYKDDDDK tag monoclonal antibody, clone L5	500 uL	70,821
MAB7375	MAB7375	Polyoma virus, Large T antigen monoclonal antibody, clone PyLT	100 ug	87,886
MAB7377	MAB7377	PALLD monoclonal antibody, clone 1E6	100 uL	70,821
MAB7378	MAB7378	SNCA (nitrated) monoclonal antibody, clone 24.8	100 uL	87,886
MAB7382	MAB7382	TNF monoclonal antibody, clone SB766	500 ug	105,805
MAB7389	MAB7389	KITLG monoclonal antibody, clone four helix cytokine core	500 ug	105,805
MAB7403	MAB7403	VEGFA monoclonal antibody, clone SB767	500 ug	105,805
MAB7553	MAB7553	Bcl2l11 monoclonal antibody, clone Ham151-149	100 ug	57,168
MAB7555	MAB7555	BRCC3 monoclonal antibody, clone AT3B1	100 uL	54,609
MAB7556	MAB7556	PDK1 monoclonal antibody, clone AT2D6	100 uL	54,609
MAB7557	MAB7557	CBR3 monoclonal antibody, clone AT3C5	100 uL	54,609
MAB7558	MAB7558	CRABP1 monoclonal antibody, clone AT1A1	100 uL	54,609
MAB7559	MAB7559	PRDX1 monoclonal antibody, clone AT1D8	100 uL	54,609
MAB7718	MAB7718	Salmonella monoclonal antibody, clone 5D12A	200 ug	54,609
MAB7728	MAB7728	IGKC monoclonal antibody, clone 4G7	200 ug	54,609

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MAB7730	MAB7730	Oval Cell Marker monoclonal antibody, clone OC2-4E8	100 uL	70,821
MAB7731	MAB7731	IL3 monoclonal antibody, clone 4E6	200 ug	54,609
MAB7737	MAB7737	EDN1 monoclonal antibody, clone 3G10	100 ug	70,821
MAB7740	MAB7740	IGLC@ monoclonal antibody, clone 3D12	200 ug	54,609
MAB7741	MAB7741	Oval Cell Marker monoclonal antibody, clone OC2-3C7	100 uL	70,821
MAB7742	MAB7742	Oval Cell Marker monoclonal antibody, clone OC2-3C5	100 uL	70,821
MAB7745	MAB7745	MYH14 monoclonal antibody, clone 3-48	100 ug	87,886
MAB7752	MAB7752	IGLC@ monoclonal antibody, clone 2G9	100 ug	54,609
MAB7754	MAB7754	FSBA monoclonal antibody, clone 2F5/5	100 ug	87,886
MAB7755	MAB7755	Oval Cell Marker monoclonal antibody, clone OC2-2F3	100 uL	70,821
MAB7758	MAB7758	Beta-Galactosidase monoclonal antibody, clone 2E9	200 ug	54,609
MAB7762	MAB7762	PIP2 monoclonal antibody, clone 2C11	100 ug	70,821
MAB7763	MAB7763	Oval Cell Marker monoclonal antibody, clone OC2-2A6	100 uL	70,821
MAB7770	MAB7770	Foot-and-mouth disease virus monoclonal antibody, clone 1G2	200 uL	54,609
MAB7778	MAB7778	Oval Cell Marker monoclonal antibody, clone OC2-1D11	100 uL	79,354
MAB7780	MAB7780	RAD17 monoclonal antibody, clone 1C6/2	100 ug	70,821
MAB7781	MAB7781	Oval Cell Marker monoclonal antibody, clone OC2-1C6	100 uL	70,821
MAB7782	MAB7782	Oval Cell Marker monoclonal antibody, clone MIC1-1C3	100 uL	79,354
MAB7783	MAB7783	PRTN3 monoclonal antibody, clone 1B10	100 ug	54,609
MAB7784	MAB7784	Fibroblast Surface Protein monoclonal antibody, clone 1B10	100 uL	70,821
MAB7795	MAB7795	TNNI1 monoclonal antibody, clone 12F10	100 ug	54,609
MAB7798	MAB7798	Herpes simplex virus type 1 ICP8 Major DNA binding protein monoclonal antibody, clone 11E2	100 ug	87,886
MAB7803	MAB7803	Salmonella monoclonal antibody, clone 10D9H	100 ug	54,609
MAB7805	MAB7805	Salmonella paratyphi A monoclonal antibody, clone 10B10G	100 ug	54,609
MAB7807	MAB7807	Herpes simplex virus type 1 ICP8 Major DNA binding protein monoclonal antibody, clone 10A3	100 ug	87,886
MAB7808	MAB7808	HEY1 monoclonal antibody, clone 1/24	100 ug	87,886
MAB7834	MAB7834	Human immunodeficiency virus type 1 Nef monoclonal antibody, clone 3F2 (01-001)	100 ug	70,821
MAB7835	MAB7835	Human immunodeficiency virus type 1 Nef monoclonal antibody, clone 01-002 (3D12)	100 ug	70,821
MAB7836	MAB7836	Human immunodeficiency virus type 1 Nef monoclonal antibody, clone 2F2 (01-003)	100 ug	70,821
MAB7837	MAB7837	Human immunodeficiency virus type 1 Nef monoclonal antibody, clone 3E6 (01-004)	100 ug	70,821
MAB7839	MAB7839	Human immunodeficiency virus type 1 Nef monoclonal antibody, clone 2H12 (01-007)	100 ug	70,821
MAB7840	MAB7840	Human immunodeficiency virus type 1 Nef monoclonal antibody, clone JR6 (01-009)	100 ug	70,821
MAB7841	MAB7841	Human immunodeficiency virus type 1 Nef monoclonal antibody, clone N5 (01-011)	100 ug	70,821
MAB7842	MAB7842	Human immunodeficiency virus type 1 Tat monoclonal antibody, clone 1 (02-001)	100 ug	70,821
MAB7843	MAB7843	Human immunodeficiency virus type 1 Tat monoclonal antibody, clone 7 (02-002)	100 ug	70,821
MAB7844	MAB7844	Human immunodeficiency virus type 1 Tat monoclonal antibody, clone 15 (02-003)	100 ug	70,821
MAB7846	MAB7846	Human immunodeficiency virus type 1 Tat monoclonal antibody, clone N1 (02-012)	100 ug	70,821
MAB7847	MAB7847	Human immunodeficiency virus type 1 Tat monoclonal antibody, clone N8 (02-013)	100 ug	70,821
MAB7849	MAB7849	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone 5 (05-001)	100 ug	70,821
MAB7850	MAB7850	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone N17 (05-004)	100 ug	70,821
MAB7851	MAB7851	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone N29 (05-005)	100 ug	70,821
MAB7852	MAB7852	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone N13 (05-006)	100 ug	70,821
MAB7853	MAB7853	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone 2N44 (05-007)	100 ug	70,821
MAB7854	MAB7854	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone 2N34 (05-008)	100 ug	70,821
MAB7855	MAB7855	Human immunodeficiency virus type 1 p24 monoclonal antibody, clone 2N32 (05-009)	100 ug	70,821
MAB7856	MAB7856	Simian immunodeficiency virus type 1 Nef monoclonal antibody, clone 17 (04-001)	100 ug	70,821
MAB7860	MAB7860	His tag monoclonal antibody, clone 16-002	100 ug	70,821
MAB7861	MAB7861	Bovine papillomavirus type 1 E2 monoclonal antibody, clone 5E11	100 ug	70,821
MAB7862	MAB7862	Bovine papillomavirus type 1 E2 monoclonal antibody, clone 3F12	100 ug	70,821
MAB7863	MAB7863	Bovine papillomavirus type 1 E2 monoclonal antibody, clone 1E2	100 ug	70,821
MAB7864	MAB7864	Bovine papillomavirus type 1 E2 monoclonal antibody, clone 1H10	100 ug	70,821
MAB7865	MAB7865	Bovine papillomavirus type 1 E2 monoclonal antibody, clone 1E4	100 ug	70,821
MAB7866	MAB7866	Bovine papillomavirus type 1 E2 monoclonal antibody, clone 3E8	100 ug	70,821
MAB7867	MAB7867	Bovine papillomavirus type 1 E2 monoclonal antibody, clone 3H5	100 ug	70,821
MAB7868	MAB7868	Bovine papillomavirus type 1 E2 monoclonal antibody, clone 5H4	100 ug	70,821
MAB7869	MAB7869	LAMA4 monoclonal antibody, clone 3H2	100 ug	70,821
MAB7870	MAB7870	LAMA4 monoclonal antibody, clone 6C3	100 ug	70,821
MAB7871	MAB7871	LAMA4 monoclonal antibody, clone 9B2	100 ug	70,821
MAB7872	MAB7872	LAMA5 monoclonal antibody, clone 4B12	100 ug	70,821
MAB7873	MAB7873	XBP1 monoclonal antibody, clone 3H1G4	100 ug	54,609
MAB7874	MAB7874	XBP1 monoclonal antibody, clone 9B7E5	100 ug	54,609
MAB7875	MAB7875	HAX1 monoclonal antibody, clone 8F9G7	100 ug	54,609
MAB7876	MAB7876	HAX1 monoclonal antibody, clone 9G3D11	100 ug	54,609
MAB7877	MAB7877	HAX1 monoclonal antibody, clone 9G6C6	100 ug	54,609
MAB7879	MAB7879	IGFBP3 monoclonal antibody, clone SBH10	500 ug	105,805
MAB7884	MAB7884	NAT6 monoclonal antibody, clone AT2F4	100 uL	54,609
MAB7885	MAB7885	UBE2S monoclonal antibody, clone AT2C12	100 uL	54,609
MAB7886	MAB7886	Kcnt1 monoclonal antibody, clone S3-26	100 ug	70,821
MAB7887	MAB7887	Kcnt2 monoclonal antibody, clone S11-33	100 ug	70,821
MAB7888	MAB7888	Dlg2 monoclonal antibody, clone S18-30	100 ug	70,821
MAB7889	MAB7889	Kcnu1 monoclonal antibody, clone S2-16	100 ug	70,821
MAB7890	MAB7890	Shank2 monoclonal antibody, clone S23B-49	100 ug	70,821
MAB7891	MAB7891	Shank2 monoclonal antibody, clone S23B-6	100 ug	70,821
MAB7892	MAB7892	Shank1 monoclonal antibody, clone S22-21	100 ug	70,821
MAB7893	MAB7893	BKbeta3a monoclonal antibody, clone S40B-18	100 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB7894	MAB7894	Kcnmb2 monoclonal antibody, clone S53-32	100 ug	70,821
MAB7895	MAB7895	Cacnb2 monoclonal antibody, clone S8b-1	100 ug	70,821
MAB7896	MAB7896	Trpv3 monoclonal antibody, clone S15-39	100 ug	70,821
MAB7897	MAB7897	Kcnc4 monoclonal antibody, clone S72-16	100 ug	70,821
MAB7898	MAB7898	Shank3 monoclonal antibody, clone S69-46	100 ug	70,821
MAB7899	MAB7899	Grin2b monoclonal antibody, clone S59-36	100 ug	70,821
MAB7900	MAB7900	Dlgap1 monoclonal antibody, clone S127-31	100 ug	70,821
MAB7901	MAB7901	Gabrb1 monoclonal antibody, clone S96-55	100 ug	70,821
MAB7902	MAB7902	DNMT3L monoclonal antibody, clone S117-9	100 ug	70,821
MAB7903	MAB7903	Scn10a monoclonal antibody, clone S134-12	100 ug	70,821
MAB7904	MAB7904	TRPC7 monoclonal antibody, clone S64A-36	100 ug	70,821
MAB7905	MAB7905	Gabrd monoclonal antibody, clone S151-3	100 ug	70,821
MAB7906	MAB7906	Gabra1 monoclonal antibody, clone S95-35	100 ug	70,821
MAB7907	MAB7907	Atad1 monoclonal antibody, clone S125-10	100 ug	70,821
MAB7908	MAB7908	HDEL monoclonal antibody, clone 2E7	100 ug	70,821
MAB7909	MAB7909	SYP monoclonal antibody, clone EP10	100 ug	57,168
MAB7910	MAB7910	MYC monoclonal antibody, clone LF10E3	100 uL	54,609
MAB7911	MAB7911	HA tag monoclonal antibody, clone LF7H5	100 uL	54,609
MAB7912	MAB7912	APAF1 monoclonal antibody, clone 22D7	100 uL	54,609
MAB7913	MAB7913	AKT1 monoclonal antibody, clone 1D1	100 uL	54,609
MAB7914	MAB7914	CTSD monoclonal antibody, clone AF1C7	100 uL	54,609
MAB7915	MAB7915	CTSD monoclonal antibody, clone AF4G5	100 uL	54,609
MAB7916	MAB7916	Itgal monoclonal antibody, clone M17/4	100 ug	57,168
MAB7917	MAB7917	Itgb2 monoclonal antibody, clone M18/2	100 ug	57,168
MAB7919	MAB7919	UPK3A monoclonal antibody, clone AU1	50 ug	123,724
MAB7920	MAB7920	ICAM1 monoclonal antibody, clone 1304	100 ug	140,788
MAB7922	MAB7922	KDR monoclonal antibody, clone 4H3	100 ug	105,805
MAB7924	MAB7924	VTG monoclonal antibody, clone 1G2	100 ug	193,691
MAB7925	MAB7925	Human herpesvirus type 8 monoclonal antibody, clone 13B10	500 uL	87,886
MAB7926	MAB7926	ANO1 monoclonal antibody, clone DOG1.1	1 mL	105,805
MAB7927	MAB7927	Hep Par-1 monoclonal antibody, clone OCH1E5	1 mL	87,886
MAB7928	MAB7928	SPN monoclonal antibody, clone MT1	1 mL	105,805
MAB7929	MAB7929	Cytokeratin monoclonal antibody, clone AE14	500 uL	87,886
MAB7930	MAB7930	IgG (kappa) monoclonal antibody, clone KP-53	5 mL	54,609
MAB7935	MAB7935	ESR1 monoclonal antibody, clone 6F11	1 mL	105,805
MAB7936	MAB7936	RAGE monoclonal antibody, clone 1C5	50 ug	228,675
MAB7939	MAB7939	Pentosidine monoclonal antibody, clone PEN-12	50 ug	228,675
MAB7943	MAB7943	FCER1A monoclonal antibody, clone CRA1	100 ug	57,168
MAB7946	MAB7946	FCER1A monoclonal antibody, clone CRA2	100 ug	57,168
MAB7949	MAB7949	Hepatitis C virus core protein monoclonal antibody, clone H6-29	100 ug	57,168
MAB7950	MAB7950	Hepatitis C virus NS5b protein monoclonal antibody, clone NS5B-6	100 ug	54,609
MAB7951	MAB7951	Hepatitis C virus NS4a protein monoclonal antibody, clone S4-13	100 ug	54,609
MAB7967	MAB7967	STAT1 monoclonal antibody, clone SAT-84	50 ug	105,805
MAB7970	MAB7970	HNRNPK monoclonal antibody, clone F45P9C7	50 ug	105,805
MAB7972	MAB7972	CCT2 monoclonal antibody, clone F39P7F11	50 ug	105,805
MAB7973	MAB7973	ATIC monoclonal antibody, clone F38P7H9	50 ug	105,805
MAB7976	MAB7976	PLK1 monoclonal antibody, clone 2A3	50 ug	105,805
MAB7977	MAB7977	TUBG1 monoclonal antibody, clone 14C11	50 ug	105,805
MAB7979	MAB7979	XRCC5 monoclonal antibody, clone F3	50 ug	105,805
MAB7992	MAB7992	GPX6 monoclonal antibody, clone 2704	50 ug	105,805
MAB8020	MAB8020	FANCD2 monoclonal antibody, clone 103	50 ug	105,805
MAB8024	MAB8024	FANCD2 monoclonal antibody, clone 6	50 ug	105,805
MAB8042	MAB8042	CASP3 monoclonal antibody, clone 31A1067	50 ug	105,805
MAB8043	MAB8043	CYCS monoclonal antibody, clone 7H8.2C12	50 ug	105,805
MAB8044	MAB8044	MAPK1 monoclonal antibody, clone 4C11C11C4	50 ug	105,805
MAB8045	MAB8045	B2M monoclonal antibody, clone 2213	50 uL	105,805
MAB8046	MAB8046	MUC2 monoclonal antibody, clone 996/1	50 ug	105,805
MAB8047	MAB8047	C4BPA monoclonal antibody, clone 40093	50 ug	87,886
MAB8048	MAB8048	KRT15 monoclonal antibody, clone 0.N.360	50 uL	105,805
MAB8049	MAB8049	TNNI3 monoclonal antibody, clone 2Q11100	50 ug	105,805
MAB8050	MAB8050	CXCR2 monoclonal antibody, clone 6D499	50 ug	105,805
MAB8054	MAB8054	SLC2A2 monoclonal antibody, clone 5D1	50 ug	105,805
MAB8055	MAB8055	Cd34 monoclonal antibody, clone 3H1240	50 ug	105,805
MAB8056	MAB8056	B2M monoclonal antibody, clone 6D585	50 ug	105,805
MAB8058	MAB8058	KRT14 monoclonal antibody, clone 0.N.359	50 uL	105,805
MAB8059	MAB8059	F7 monoclonal antibody, clone 7H80	50 ug	105,805
MAB8060	MAB8060	Muc4 monoclonal antibody, clone 6A134	50 ug	105,805
MAB8061	MAB8061	SNAP25 monoclonal antibody, clone 3H2886	50 uL	105,805
MAB8063	MAB8063	CCL5 monoclonal antibody, clone 8.PP.11	50 ug	105,805
MAB8064	MAB8064	TYR monoclonal antibody, clone 0.N.596	50 uL	105,805
MAB8065	MAB8065	TPSAB1 monoclonal antibody, clone 3H2643	50 ug	105,805
MAB8066	MAB8066	CDK2 monoclonal antibody, clone 4i33	50 ug	105,805
MAB8067	MAB8067	LCP1 monoclonal antibody, clone SPM414	50 ug	105,805
MAB8068	MAB8068	TLR4 monoclonal antibody, clone 5K155	50 ug	105,805
MAB8069	MAB8069	PTMA monoclonal antibody, clone 6D709	50 ug	105,805



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MAB8070	MAB8070	GFAP monoclonal antibody, clone 0.N.308	50 ug	105,805
MAB8071	MAB8071	IgA monoclonal antibody, clone Mc24-2E11	50 ug	105,805
MAB8072	MAB8072	VIL1 monoclonal antibody, clone 3F392	50 uL	105,805
MAB8073	MAB8073	MMP9 monoclonal antibody, clone F11P2C3	50 ug	105,805
MAB8074	MAB8074	CD74 monoclonal antibody, clone 0.N.160	50 uL	105,805
MAB8075	MAB8075	CD40 monoclonal antibody, clone LOB7/6	50 ug	105,805
MAB8076	MAB8076	CD276 monoclonal antibody, clone MIH42	50 ug	105,805
MAB8077	MAB8077	VWF monoclonal antibody, clone 2Q2134	125 uL	105,805
MAB8078	MAB8078	ICAM1 monoclonal antibody, clone 3H1547	50 ug	105,805
MAB8079	MAB8079	KRT19 monoclonal antibody, clone 0.N.365	50 uL	105,805
MAB8083	MAB8083	PLXDC1 monoclonal antibody, clone 197C193	50 ug	105,805
MAB8084	MAB8084	ORAI3 monoclonal antibody, clone 2H2G9	100 ug	54,609
MAB8085	MAB8085	ORAI3 monoclonal antibody, clone 1B4F1	100 ug	54,609
MAB8086	MAB8086	IL33 monoclonal antibody, clone 12B3C4	100 ug	54,609
MAB8087	MAB8087	IL33 monoclonal antibody, clone 12H6D12	100 ug	54,609
MAB8088	MAB8088	Pdcd1 monoclonal antibody, clone 7A11B1	100 ug	54,609
MAB8089	MAB8089	Pdcd1 monoclonal antibody, clone 12A7D7	100 ug	54,609
MAB8090	MAB8090	CD4 monoclonal antibody, clone 9H5A8	100 ug	54,609
MAB8091	MAB8091	CD4 monoclonal antibody, clone 8G1B12	100 ug	54,609
MAB8093	MAB8093	GAPDH monoclonal antibody, clone H8	100 ug	54,609
MAB8096	MAB8096	IL2 monoclonal antibody, clone 5A8	500 ug	87,886
MAB8097	MAB8097	IL2 monoclonal antibody, clone 9F9	500 ug	87,886
MAB8098	MAB8098	IL2 monoclonal antibody, clone 10C4	500 ug	87,886
MAB8099	MAB8099	IL2 monoclonal antibody, clone 8C2	500 ug	87,886
MAB8100	MAB8100	IL2 monoclonal antibody, clone 6F11	500 ug	87,886
MAB8101	MAB8101	IL2 monoclonal antibody, clone 6B1	500 ug	87,886
MAB8102	MAB8102	Helicobacter pylori CagA monoclonal antibody, clone 10E9	500 ug	70,821
MAB8103	MAB8103	Helicobacter pylori CagA monoclonal antibody, clone 3C10	500 ug	70,821
MAB8105	MAB8105	MUC16 monoclonal antibody, clone 23	500 ug	87,886
MAB8106	MAB8106	MUC16 monoclonal antibody, clone 15	500 ug	87,886
MAB8107	MAB8107	MUC16 monoclonal antibody, clone 7	500 ug	87,886
MAB8108	MAB8108	PLAG1 monoclonal antibody, clone 103	500 ug	87,886
MAB8110	MAB8110	FOLH1 monoclonal antibody, clone 4H11	500 ug	87,886
MAB8111	MAB8111	FOLH1 monoclonal antibody, clone 7F3	500 ug	87,886
MAB8112	MAB8112	B2M monoclonal antibody, clone D6D1	500 ug	70,821
MAB8113	MAB8113	B2M monoclonal antibody, clone D2A10	500 ug	70,821
MAB8114	MAB8114	B2M monoclonal antibody, clone D3A2	500 ug	70,821
MAB8115	MAB8115	Growth hormone monoclonal antibody, clone YC6	500 ug	70,821
MAB8126	MAB8126	Mycobacterium tuberculosis 38Kd antigen monoclonal antibody, clone D2G2	500 ug	70,821
MAB8127	MAB8127	Mycobacterium tuberculosis 38Kd antigen monoclonal antibody, clone C12H11	500 ug	70,821
MAB8128	MAB8128	Mycobacterium tuberculosis 38Kd antigen monoclonal antibody, clone C11B10	500 ug	70,821
MAB8129	MAB8129	Mycobacterium tuberculosis 38Kd antigen monoclonal antibody, clone B12F8	500 ug	70,821
MAB8130	MAB8130	Mycobacterium tuberculosis 38Kd antigen monoclonal antibody, clone A11D2	500 ug	70,821
MAB8131	MAB8131	Mycobacterium tuberculosis 38Kd antigen monoclonal antibody, clone A2H8	500 ug	70,821
MAB8132	MAB8132	PML monoclonal antibody, clone B4C8	500 ug	87,886
MAB8158	MAB8158	His tag monoclonal antibody, clone 33D10.D2	100 ug	57,168
MAB8159	MAB8159	TUBA1B monoclonal antibody, clone 17H11.F10	100 ug	70,821
MAB8160	MAB8160	WNT1 monoclonal antibody, clone 13F9	100 ug	87,886
MAB8161	MAB8161	GDF15 monoclonal antibody, clone 23B3D2.H5	100 ug	87,886
MAB8162	MAB8162	GDF15 monoclonal antibody, clone 7C12.B3.F2	100 ug	87,886
MAB8164	MAB8164	GDF15 monoclonal antibody	100 ug	87,886
MAB8166	MAB8166	LGR4 monoclonal antibody, clone 6G8.B3.G5.C3	100 ug	87,886
MAB8167	MAB8167	TRPC6 monoclonal antibody, clone 3F2.H10.F2	100 ug	87,886
MAB8168	MAB8168	Stat2 monoclonal antibody, clone 19G8.H2.H6	100 ug	87,886
MAB8169	MAB8169	Ahsa1 monoclonal antibody, clone 25F2.D9	100 ug	87,886
MAB8172	MAB8172	Actin monoclonal antibody, clone C4	100 uL	54,609
MAB8173	MAB8173	Calca monoclonal antibody	100 uL	70,821
MAB8174	MAB8174	COBRA1 monoclonal antibody	100 uL	70,821
MAB8175	MAB8175	Fto monoclonal antibody	100 uL	70,821
MAB8176	MAB8176	Gria1 monoclonal antibody	100 uL	70,821
MAB8177	MAB8177	Mitochondria monoclonal antibody	100 uL	54,609
MAB8178	MAB8178	Nuclei monoclonal antibody, clone 235-1	100 uL	54,609
MAB8181	MAB8181	TUBB monoclonal antibody, clone A10	100 ug	54,609
MAB8182	MAB8182	ACTB monoclonal antibody, clone G043	100 ug	54,609
MAB8183	MAB8183	DYKDDDDK tag monoclonal antibody, clone G191	100 ug	54,609
MAB8184	MAB8184	GFP monoclonal antibody	100 ug	54,609
MAB8211	MAB8211	VCAM1 monoclonal antibody, clone STA	100 ug	54,609
MAB8212	MAB8212	FLT3 monoclonal antibody, clone BV10A4	100 ug	54,609
MAB8213	MAB8213	SELL monoclonal antibody, clone DREG56	100 ug	54,609
MAB8215	MAB8215	CASP2 monoclonal antibody, clone SB123a1	100 ug	57,168
MAB8216	MAB8216	CASP3 monoclonal antibody, clone SB71b1 (5G5A11)	100 ug	54,609
MAB8217	MAB8217	CASP8 monoclonal antibody, clone SB125a1	100 ug	57,168
MAB8218	MAB8218	TNFSF10 monoclonal antibody, clone SB91a1	500 ug	57,168
MAB8219	MAB8219	TNFSF10 monoclonal antibody, clone SB91c1	500 ug	57,168
MAB8220	MAB8220	FASLG monoclonal antibody, clone SB93a1	100 ug	54,609

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MAB8221	MAB8221	IL31 monoclonal antibody, clone SB118b1	100 ug	54,609
MAB8223	MAB8223	IL18 monoclonal antibody, clone SB116c1	500 ug	54,609
MAB8225	MAB8225	MHC Class II Ad monoclonal antibody, clone 34-5-3	500 ug	54,609
MAB8226	MAB8226	AGXT monoclonal antibody, clone AT2T4	100 uL	54,609
MAB8227	MAB8227	SERPINB5 monoclonal antibody, clone AT2N6	100 uL	54,609
MAB8228	MAB8228	PCSK9 (prodomain) monoclonal antibody, clone KS-2C8	100 ug	70,821
MAB8229	MAB8229	PCSK9 monoclonal antibody, clone KS-4H12	100 ug	70,821
MAB8230	MAB8230	PON1 monoclonal antibody, clone KS-5F5	100 ug	70,821
MAB8231	MAB8231	NAMPT monoclonal antibody, clone AF-1E12	100 ug	70,821
MAB8232	MAB8232	ACTB monoclonal antibody, clone AC-15	100 ug	54,609
MAB8233	MAB8233	La Crosse Virus monoclonal antibody, clone 4A5.5	100 ug	70,821
MAB8234	MAB8234	La Crosse Virus monoclonal antibody, clone 9E7.2	100 ug	70,821
MAB8235	MAB8235	La Crosse Virus monoclonal antibody, clone 10G5.4	100 ug	70,821
MAB8236	MAB8236	GST monoclonal antibody, clone 1B3	100 uL	87,886
MAB8237	MAB8237	Digoxin monoclonal antibody, clone D8-9	100 ug	54,609
MAB8238	MAB8238	Amitriptyline monoclonal antibody, clone AM10-106.9	100 ug	54,609
MAB8239	MAB8239	GNRH1/GNRH2 monoclonal antibody, clone LHRH13-327.8	100 ug	54,609
MAB8240	MAB8240	GNRH1/GNRH2 monoclonal antibody, clone LHRH13-372.14	100 ug	54,609
MAB8241	MAB8241	GNRH1/GNRH2 monoclonal antibody, clone LHRH13-387.5	100 ug	54,609
MAB8242	MAB8242	GNRH1/GNRH2 monoclonal antibody, clone LHRH13-426.12	100 ug	54,609
MAB8243	MAB8243	ACE monoclonal antibody	100 ug	87,886
MAB8250	MAB8250	Cholera toxin beta subunit monoclonal antibody	200 ug	54,609
MAB8251	MAB8251	Rabies virus monoclonal antibody	200 ug	54,609
MAB8252	MAB8252	Treponema pallidum monoclonal antibody	200 ug	70,821
MAB8253	MAB8253	TF monoclonal antibody	500 ug	57,168
MAB8254	MAB8254	LTF monoclonal antibody	100 ug	54,609
MAB8255	MAB8255	PLG monoclonal antibody	500 ug	54,609
MAB8256	MAB8256	PLG monoclonal antibody	500 ug	54,609
MAB8257	MAB8257	PLG monoclonal antibody	500 ug	54,609
MAB8258	MAB8258	AFP monoclonal antibody	500 ug	54,609
MAB8259	MAB8259	Streptococcus pneumoniae monoclonal antibody, clone XI64	200 ug	105,805
MAB8260	MAB8260	Streptococcus pneumoniae monoclonal antibody, clone XIR1323	200 ug	105,805
MAB8263	MAB8263	TNNT2 monoclonal antibody	100 ug	54,609
MAB8264	MAB8264	TNNT2 monoclonal antibody	100 ug	54,609
MAB8265	MAB8265	CDC34 monoclonal antibody	100 uL	87,886
MAB8266	MAB8266	ID3 monoclonal antibody	100 uL	87,886
MAB8267	MAB8267	COP55 monoclonal antibody	100 uL	87,886
MAB8269	MAB8269	RPA2 monoclonal antibody	100 uL	87,886
MAB8270	MAB8270	NCOR2 monoclonal antibody	100 uL	87,886
MAB8272	MAB8272	LIG3 monoclonal antibody	100 uL	87,886
MAB8273	MAB8273	TSG1 monoclonal antibody, clone 4A10	100 uL	87,886
MAB8280	MAB8280	DLG4 monoclonal antibody, clone 6G6-1C9	100 ug	70,821
MAB8281	MAB8281	CAMK2G (phospho T286) monoclonal antibody, clone 22B1	100 ug	79,354
MAB8282	MAB8282	DLG4 monoclonal antibody, clone 7E3-1B8	100 ug	70,821
MAB8284	MAB8284	SPARC monoclonal antibody, clone ON1-1	100 ug	87,886
MAB8285	MAB8285	GRIN3A/GRIN3B monoclonal antibody	100 ug	70,821
MAB8287	MAB8287	Factor IXa monoclonal antibody, clone AMIXA-9041	100 ug	57,168
MAB8288	MAB8288	Factor IXa monoclonal antibody, clone AMIXA-9042	100 ug	57,168
MAB8291	MAB8291	ABCA1 monoclonal antibody, clone AB1.G6	100 ug	54,609
MAB8292	MAB8292	AKT3 monoclonal antibody, clone 3B12F3F10, 2D2B11B11, 2D2B11H5	100 uL	70,821
MAB8295	MAB8295	ALB monoclonal antibody, clone 2A3E6	100 ug	70,821
MAB8296	MAB8296	CD34 monoclonal antibody, clone 4H5E7	100 uL	70,821
MAB8297	MAB8297	CIB1 monoclonal antibody, clone 5A1F5E12, 5A1H7E12	100 ug	57,168
MAB8298	MAB8298	KRT1 monoclonal antibody, clone 3C10F7, 3C10G5	100 uL	54,609
MAB8299	MAB8299	TNNI3 monoclonal antibody, clone 3A10A12, 5C3A7	100 uL	54,609
MAB8300	MAB8300	DES monoclonal antibody, clone 10H7D2	100 ug	54,609
MAB8301	MAB8301	DNM1 monoclonal antibody, clone 3G4B6	100 uL	70,821
MAB8302	MAB8302	ELK1 monoclonal antibody, clone 3H6D12, 4H9C8, 4H9F1	100 uL	70,821
MAB8303	MAB8303	EPHA1 monoclonal antibody, clone 5D2D1	100 ug	70,821
MAB8304	MAB8304	ESR1 monoclonal antibody, clone 5D4B1, 5D4E3	100 uL	54,609
MAB8305	MAB8305	Foxp3 monoclonal antibody, clone 6H3C5H3	100 uL	54,609
MAB8307	MAB8307	GSK3A monoclonal antibody, clone IgG1	100 ug	57,168
MAB8308	MAB8308	GSK3A monoclonal antibody, clone 6G12C2	100 ug	57,168
MAB8309	MAB8309	CDKN2A monoclonal antibody, clone 5A8A4, 3G8D12	100 uL	57,168
MAB8310	MAB8310	IFNG monoclonal antibody, clone 3F1E3	100 ug	54,609
MAB8311	MAB8311	IL10 monoclonal antibody, clone 3C12C12	100 ug	54,609
MAB8312	MAB8312	IL1A monoclonal antibody, clone 1F3B3	100 ug	54,609
MAB8313	MAB8313	NPM1 monoclonal antibody, clone 7H10B9	100 ug	54,609
MAB8314	MAB8314	OVA monoclonal antibody, clone 3G2E1D9	100 ug	54,609
MAB8316	MAB8316	PPARG monoclonal antibody, clone 8D1H8F4	100 ug	70,821
MAB8317	MAB8317	PPARG monoclonal antibody, clone 5D2	100 uL	70,821
MAB8321	MAB8321	TYK2 monoclonal antibody, clone 8G8E9, 8G9H5	100 uL	70,821
MAB8324	MAB8324	Transmissible gastroenteritis virus monoclonal antibody, clone TGEV10-116.3.3	100 ug	54,609
MAB8325	MAB8325	Transmissible gastroenteritis virus monoclonal antibody, clone TGEV11-314.6	100 ug	54,609
MAB8326	MAB8326	Transmissible gastroenteritis virus monoclonal antibody, clone TGEV15-886.6	100 ug	54,609

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MAB8327	MAB8327	Transmissible gastroenteritis virus monoclonal antibody, clone TGEV15-948.2.1	100 ug	54,609
MAB8328	MAB8328	Mycoplasma bovis monoclonal antibody, clone MY10-110.6	100 ug	54,609
MAB8329	MAB8329	Mycoplasma bovis monoclonal antibody, clone MY10-168.5	100 ug	54,609
MAB8330	MAB8330	Mycoplasma bovis monoclonal antibody, clone MY11-320.1	100 ug	54,609
MAB8331	MAB8331	Escherichia coli K99 pili monoclonal antibody, clone K9911-201.3	100 ug	54,609
MAB8332	MAB8332	Escherichia coli K99 pili monoclonal antibody, clone K9912-418.2	100 ug	54,609
MAB8333	MAB8333	Escherichia coli K99 pili monoclonal antibody, clone K9912-444.5	100 ug	54,609
MAB8334	MAB8334	Hepatitis B virus surface antigen of ayw subtype monoclonal antibody, clone HB5	100 ug	54,609
MAB8335	MAB8335	Hepatitis B virus surface antigen of ayw subtype monoclonal antibody, clone HB6	100 ug	54,609
MAB8337	MAB8337	CD4 monoclonal antibody, clone 8A5	100 ug	57,168
MAB8338	MAB8338	CD4 monoclonal antibody, clone 10C12	100 ug	57,168
MAB8339	MAB8339	Yersinia pestis Capsular F1 antigen monoclonal antibody, clone YBF19	200 ug	54,609
MAB8342	MAB8342	La Crosse Virus monoclonal antibody, clone 8C2.2	100 ug	70,821
MAB8343	MAB8343	TPO monoclonal antibody, clone 6G12	100 ug	54,609
MAB8344	MAB8344	TPO monoclonal antibody, clone 6H7	100 ug	54,609
MAB8350	MAB8350	v-SKI monoclonal antibody, clone G8	100 ug	70,821
MAB8351	MAB8351	GPC1 monoclonal antibody, clone 9E9	100 ug	70,821
MAB8352	MAB8352	EGF monoclonal antibody, clone EGF-2	100 ug	54,609
MAB8353	MAB8353	IL-1 receptor monoclonal antibody, clone IL1-31-22.2.1	200 ug	57,168
MAB8354	MAB8354	IL-1 receptor monoclonal antibody, clone IL1-31-104.1.1	200 ug	57,168
MAB8355	MAB8355	IL-1 receptor monoclonal antibody, clone IL1-31-113.1.1	200 ug	57,168
MAB8356	MAB8356	CD106 monoclonal antibody, clone 1.G1b1	100 ug	70,821
MAB8360	MAB8360	VTN monoclonal antibody, clone VN58-1	100 ug	87,886
MAB8362	MAB8362	CDH1 monoclonal antibody, clone SHE78-7	100 ug	87,886
MAB8363	MAB8363	CDH3 monoclonal antibody, clone NCC-CAD-299	100 ug	87,886
MAB8372	MAB8372	FN1 monoclonal antibody, clone FN30-8	400 ug	87,886
MAB8373	MAB8373	Procollagen Type I C-Peptide (PIP) monoclonal antibody, clone PC8-7	100 ug	87,886
MAB8374	MAB8374	Insulin receptor monoclonal antibody, clone 83-7	100 ug	87,886
MAB8375	MAB8375	Insulin receptor monoclonal antibody, clone 47-9	100 ug	87,886
MAB8376	MAB8376	BGLAP monoclonal antibody, clone OC4-30	100 ug	87,886
MAB8377	MAB8377	BGLAP monoclonal antibody, clone OCG3	100 ug	87,886
MAB8378	MAB8378	BGLAP monoclonal antibody, clone OCG2	100 ug	87,886
MAB8379	MAB8379	BGLAP monoclonal antibody, clone OCG4	100 ug	87,886
MAB8380	MAB8380	SELP monoclonal antibody, clone WGA-1	100 ug	105,805
MAB8383	MAB8383	CSF2RB monoclonal antibody, clone NYRhGMCSF	500 ug	57,168
MAB8384	MAB8384	CCL23 monoclonal antibody, NYRhMIP3	500 ug	57,168
MAB8385	MAB8385	Zp3r monoclonal antibody, clone 5F12	100 ug	57,168
MAB8386	MAB8386	Zp3r monoclonal antibody, clone 7H12	100 ug	57,168
MAB8387	MAB8387	Streptococcus agalactiae monoclonal antibody, clone Strep12-424.1	100 ug	54,609
MAB8388	MAB8388	Streptococcus agalactiae monoclonal antibody, clone Strep12-445.3	100 ug	54,609
MAB8389	MAB8389	Streptococcus agalactiae monoclonal antibody, clone Strep12-448.4	100 ug	54,609
MAB8390	MAB8390	Streptococcus agalactiae monoclonal antibody, clone Strep12-504.5	100 ug	54,609
MAB8391	MAB8391	Streptococcus agalactiae monoclonal antibody, clone Strep12-509.3	100 ug	54,609
MAB8392	MAB8392	Human immunodeficiency virus type 1 gp120 (PNDm) monoclonal antibody, clone HIV1gp120	500 ug	57,168
MAB8393	MAB8393	Human immunodeficiency virus type 2 gp39 monoclonal antibody, clone HIV2gp39	500 ug	57,168
MAB8394	MAB8394	Human immunodeficiency virus type 1 gp24 monoclonal antibody, clone HIV1gp24	500 ug	57,168
MAB8423	MAB8423	Acta2 monoclonal antibody, clone a-SM1	50 ug	87,886
MAB8425	MAB8425	CASP6 monoclonal antibody, clone MCH2 14 1-190	100 ug	57,168
MAB8426	MAB8426	CASP9 monoclonal antibody, clone LAAP6 96 2-22	100 ug	57,168
MAB8432	MAB8432	SNCA monoclonal antibody	100 uL	54,609
MAB8433	MAB8433	CDK5 monoclonal antibody, clone 1H3	100 uL	70,821
MAB8435	MAB8435	STX1A monoclonal antibody, clone SP8	100 uL	70,821
MAB8436	MAB8436	CD8A monoclonal antibody, clone P17-V	100 ul	57,168
MAB8437	MAB8437	IgA monoclonal antibody, clone 3B7	1 mg	54,609
MAB8438	MAB8438	IgA monoclonal antibody, clone 1H9	1 mg	54,609
MAB8439	MAB8439	IgA monoclonal antibody, clone 5D8	1 mg	54,609
MAB8441	MAB8441	IgA monoclonal antibody, clone A909	1 mg	54,609
MAB8442	MAB8442	IgA monoclonal antibody, clone AS2	1 mg	54,609
MAB8443	MAB8443	IgA monoclonal antibody, clone AA5	1 mg	54,609
MAB8445	MAB8445	IgA monoclonal antibody, clone 3C10	1 mg	54,609
MAB8446	MAB8446	IgA2 monoclonal antibody, clone 14AS	1 mg	54,609
MAB8447	MAB8447	IgE monoclonal antibody, clone 4F4	1 mg	54,609
MAB8448	MAB8448	IgE monoclonal antibody, clone 5D4	1 mg	54,609
MAB8449	MAB8449	IgE monoclonal antibody, clone IEF6	1 mg	54,609
MAB8450	MAB8450	IgG monoclonal antibody, clone 5A9	1 mg	54,609
MAB8451	MAB8451	IgG monoclonal antibody, clone 3D3	1 mg	54,609
MAB8452	MAB8452	IgG monoclonal antibody, clone 2A11	1 mg	54,609
MAB8453	MAB8453	IgG monoclonal antibody, clone 2C11	1 mg	54,609
MAB8456	MAB8456	IgG4 monoclonal antibody, clone 5C7	1 mg	54,609
MAB8457	MAB8457	IgM monoclonal antibody, clone 2A6	1 mg	54,609
MAB8458	MAB8458	IgM monoclonal antibody, clone 2B9	1 mg	54,609
MAB8459	MAB8459	IgM monoclonal antibody, clone 1F4	1 mg	54,609
MAB8460	MAB8460	IgM monoclonal antibody, clone M11	1 mg	54,609
MAB8461	MAB8461	Kappa (free) light chain monoclonal antibody, clone 4C11	1 mg	54,609
MAB8462	MAB8462	Human Immunoglobulin light chain monoclonal antibody, clone 7A9	1 mg	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB8463	MAB8463	Adiponectin monoclonal antibody, clone Adn63	1 mg	123,724
MAB8464	MAB8464	Adiponectin monoclonal antibody, clone Adn94	1 mg	123,724
MAB8465	MAB8465	Adiponectin monoclonal antibody, clone Adn97	1 mg	123,724
MAB8466	MAB8466	Adiponectin monoclonal antibody, clone Adn130	1 mg	123,724
MAB8467	MAB8467	Adiponectin monoclonal antibody, clone Adn214	1 mg	123,724
MAB8468	MAB8468	Adiponectin monoclonal antibody, clone Adn222	1 mg	123,724
MAB8469	MAB8469	Adiponectin monoclonal antibody, clone Adn243	1 mg	123,724
MAB8470	MAB8470	Adiponectin monoclonal antibody, clone Adn279	1 mg	123,724
MAB8471	MAB8471	Adiponectin monoclonal antibody, clone Adn305	1 mg	123,724
MAB8472	MAB8472	Microcystin-LR monoclonal antibody, clone C64A1	1 mg	70,821
MAB8473	MAB8473	Microcystin-LR monoclonal antibody, clone C64C12	1 mg	70,821
MAB8474	MAB8474	Nodularin monoclonal antibody, clone C66H3	1 mg	70,821
MAB8475	MAB8475	Nodularin monoclonal antibody, clone C66B6	1 mg	70,821
MAB8476	MAB8476	Nodularin monoclonal antibody, clone C66A2	1 mg	70,821
MAB8477	MAB8477	Staphylococcus aureus enterotoxin type I monoclonal antibody, clone SEI-17A	1 mg	70,821
MAB8478	MAB8478	Staphylococcus aureus enterotoxin type I monoclonal antibody, clone SEI-68	1 mg	70,821
MAB8479	MAB8479	CLEC4E monoclonal antibody, clone AT16E3	100 uL	54,609
MAB8480	MAB8480	OAT monoclonal antibody, clone AT23A2	100 uL	54,609
MAB8481	MAB8481	LTA monoclonal antibody, clone AT15A3	100 uL	54,609
MAB8482	MAB8482	KCTD15 monoclonal antibody, clone AT4C3	100 uL	54,609
MAB8483	MAB8483	EGLN1 monoclonal antibody, clone AT1E9	100 uL	54,609
MAB8484	MAB8484	APOC3 monoclonal antibody, clone 3c12	150 ug	54,609
MAB8485	MAB8485	CASP7 monoclonal antibody, clone B4-G2	100 ug	70,821
MAB8488	MAB8488	SSEA-1 monoclonal antibody, clone MC-480	25 ug	54,609
MAB8489	MAB8489	SSEA-3 monoclonal antibody, clone MC-631	25 ug	57,168
MAB8490	MAB8490	SSEA-4 monoclonal antibody, clone MC-813-70	25 ug	54,609
MAB8494	MAB8494	Hsp90 monoclonal antibody, clone S88	100 ug	87,886
MAB8495	MAB8495	Amy2 monoclonal antibody, clone RPA-B5	100 ug	70,821
MAB8496	MAB8496	C-Peptide monoclonal antibody, clone HCP-B2	100 ug	70,821
MAB8497	MAB8497	GCG monoclonal antibody, clone HGL-B5	100 ug	70,821
MAB8498	MAB8498	IRS (phospho S616) monoclonal antibody, clone HIR-B1	100 ug	79,354
MAB8499	MAB8499	Insulin monoclonal antibody, clone HPI-B5	100 ug	70,821
MAB8500	MAB8500	Peptide YY (PYY) monoclonal antibody, clone RPY-B12	100 ug	70,821
MAB8501	MAB8501	CASP8 monoclonal antibody, clone C502S	100 ug	87,886
MAB8503	MAB8503	His tag monoclonal antibody, clone BV-G020	100 ug	70,821
MAB8505	MAB8505	HA tag monoclonal antibody, clone 2C16 (Biotin)	100 ug	70,821
MAB8506	MAB8506	HA tag monoclonal antibody, clone 2C16 (FITC)	100 ug	70,821
MAB8507	MAB8507	PDGFRB monoclonal antibody, clone 18A2	100 ug	54,609
MAB8508	MAB8508	FAM175A monoclonal antibody, clone ABRA1-01	100 ug	54,609
MAB8509	MAB8509	Lime1 monoclonal antibody, clone mLIME-05	100 ug	54,609
MAB8511	MAB8511	PDGFRA monoclonal antibody, clone 16A1	100 ug	54,609
MAB8512	MAB8512	TRA@ monoclonal antibody, clone IP26	100 ug	54,609
MAB8513	MAB8513	DPP4 monoclonal antibody, clone BA5b	100 ug	54,609
MAB8514	MAB8514	IgG1 monoclonal antibody, clone MOPC-21	100 ug	54,609
MAB8515	MAB8515	TSH monoclonal antibody, clone 11E5	1 mg	57,168
MAB8516	MAB8516	Influenza A virus Matrix protein M2 monoclonal antibody, clone M2A10	1 mg	87,886
MAB8517	MAB8517	Influenza A virus Matrix protein M2 monoclonal antibody, clone M2D2	1 mg	87,886
MAB8518	MAB8518	Influenza A virus Matrix protein M2 monoclonal antibody, clone M2D4	1 mg	87,886
MAB8519	MAB8519	Infectious bursal disease virus monoclonal antibody, clone IBDV9	1 mg	87,886
MAB8520	MAB8520	Infectious bursal disease virus monoclonal antibody, clone IBDV67	1 mg	87,886
MAB8521	MAB8521	Infectious bursal disease virus monoclonal antibody, clone Infectious bursal disease virus92	1 mg	87,886
MAB8522	MAB8522	Infectious bursal disease virus monoclonal antibody, clone Infectious bursal disease virus99	1 mg	87,886
MAB8523	MAB8523	Infectious bursal disease virus monoclonal antibody, clone Infectious bursal disease virus105	1 mg	87,886
MAB8524	MAB8524	Infectious bronchitis virus monoclonal antibody, clone IB95	1 mg	105,805
MAB8525	MAB8525	Chlamydia trachomatis MOMP monoclonal antibody, clone HT10	1 mg	70,821
MAB8526	MAB8526	Foot-and-mouth disease virus monoclonal antibody, clone 1H4	1 mg	70,821
MAB8527	MAB8527	Foot-and-mouth disease virus monoclonal antibody, clone 3G8	1 mg	70,821
MAB8528	MAB8528	Influenza A virus subtype H5N1 monoclonal antibody, clone 7E6	1 mg	140,788
MAB8529	MAB8529	Helicobacter pylori CagA monoclonal antibody, clone HP-1811	1 mg	70,821
MAB8530	MAB8530	Influenza A virus Haemagglutinin H7 monoclonal antibody, clone 1H11	1 mg	140,788
MAB8531	MAB8531	Influenza A virus Haemagglutinin H7 monoclonal antibody, clone 6B5	1 mg	140,788
MAB8532	MAB8532	Influenza A virus Haemagglutinin H7 monoclonal antibody, clone 9A9	1 mg	140,788
MAB8533	MAB8533	Influenza A virus Haemagglutinin H7 monoclonal antibody, clone 9F2	1 mg	140,788
MAB8534	MAB8534	Influenza A virus Haemagglutinin H7 monoclonal antibody, clone 10C6	1 mg	140,788
MAB8535	MAB8535	Influenza A virus Haemagglutinin H7 monoclonal antibody, clone 10H9	1 mg	140,788
MAB8536	MAB8536	Influenza B virus monoclonal antibody, clone 13-9	1 mg	70,821
MAB8537	MAB8537	Influenza B virus monoclonal antibody, clone 14-12	1 mg	70,821
MAB8538	MAB8538	Influenza B virus monoclonal antibody, clone 15-12	1 mg	70,821
MAB8539	MAB8539	Influenza B virus monoclonal antibody, clone 8-5	1 mg	70,821
MAB8540	MAB8540	Influenza A virus monoclonal antibody, clone 4A1	1 mg	87,886
MAB8541	MAB8541	Influenza A virus monoclonal antibody, clone 9F10	1 mg	87,886
MAB8542	MAB8542	MAPT (phospho S262) monoclonal antibody, clone 13G6.D3	2 x 100 ug	57,168
MAB8543	MAB8543	MAPT (phospho S199) monoclonal antibody, clone 17D3.G7	200 ug	57,168
MAB8544	MAB8544	KLH monoclonal antibody, clone 11E8F5C3	200 ug	54,609
MAB8545	MAB8545	MAPT monoclonal antibody, clone RB-41	200 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB8548	MAB8548	HIST2H3A monoclonal antibody, clone 6D10H9	200 ug	54,609
MAB8549	MAB8549	MME monoclonal antibody, clone CB-Calla	100 ug	54,609
MAB8550	MAB8550	FCER2 monoclonal antibody, clone Tu1	100 ug	54,609
MAB8551	MAB8551	GYP A monoclonal antibody, clone CMRF14	100 ug	54,609
MAB8552	MAB8552	Influenza A virus monoclonal antibody, clone FluAc	100 ug	54,609
MAB8553	MAB8553	Influenza B virus monoclonal antibody, clone FluBb	100 ug	54,609
MAB8554	MAB8554	IL25 monoclonal antibody, clone SB129e	500 ug	70,821
MAB8555	MAB8555	IL25 monoclonal antibody, clone SB129a	500 ug	70,821
MAB8556	MAB8556	IL21 monoclonal antibody, clone SB134b	500 ug	54,609
MAB8557	MAB8557	IL21 monoclonal antibody, clone SB134f	500 ug	54,609
MAB8558	MAB8558	RHO monoclonal antibody, clone 4D2	100 ug	70,821
MAB8559	MAB8559	RHO monoclonal antibody, clone 1D4	100 ug	70,821
MAB8563	MAB8563	FIH monoclonal antibody, clone FIH 162c	100 ug	70,821
MAB8564	MAB8564	HSPB2 monoclonal antibody, clone 5D12-A12	50 ug	54,609
MAB8566	MAB8566	Grin2b monoclonal antibody, clone S59-20	100 ug	70,821
MAB8567	MAB8567	Gabrb3 monoclonal antibody, clone S87-25	100 ug	70,821
MAB8568	MAB8568	TRPC5 monoclonal antibody, clone S67-15	100 ug	70,821
MAB8569	MAB8569	Kcna5 monoclonal antibody, clone S7-45	100 ug	70,821
MAB8570	MAB8570	Kcnab1 monoclonal antibody, clone S9-40	100 ug	70,821
MAB8571	MAB8571	Kcna4 monoclonal antibody, clone S13-31	100 ug	70,821
MAB8572	MAB8572	Kcna2 monoclonal antibody, clone S14-16	100 ug	70,821
MAB8573	MAB8573	Kcnab2 monoclonal antibody, clone S17-70	100 ug	70,821
MAB8574	MAB8574	Kcna1 monoclonal antibody, clone S20-78	100 ug	70,821
MAB8575	MAB8575	DLG4 monoclonal antibody, clone S28-43	100 ug	70,821
MAB8576	MAB8576	DLGAP1 monoclonal antibody, clone S28-86	100 ug	70,821
MAB8577	MAB8577	Kcna1 monoclonal antibody, clone S36-15	100 ug	70,821
MAB8578	MAB8578	Kcnb1 monoclonal antibody, clone S39-25	100 ug	70,821
MAB8579	MAB8579	Kcnab1 monoclonal antibody, clone S40-17	100 ug	70,821
MAB8580	MAB8580	Kcniip1 monoclonal antibody, clone S55-7	100 ug	70,821
MAB8581	MAB8581	Kcniip1 monoclonal antibody, clone S55-82	100 ug	70,821
MAB8582	MAB8582	Cask monoclonal antibody, clone S56A-50	100 ug	70,821
MAB8583	MAB8583	Kcnd2 monoclonal antibody, clone S57-1	100 ug	70,821
MAB8584	MAB8584	Kchip2 monoclonal antibody, clone S60-73	100 ug	70,821
MAB8585	MAB8585	Dig1 monoclonal antibody, clone S64-15	100 ug	70,821
MAB8586	MAB8586	Kcniip3 monoclonal antibody, clone S66-38	100 ug	70,821
MAB8587	MAB8587	Scn2a1 monoclonal antibody, clone S69-3	100 ug	70,821
MAB8588	MAB8588	Kcnd3 monoclonal antibody, clone S75-41	100 ug	70,821
MAB8589	MAB8589	Kcna1 monoclonal antibody, clone S6-60	100 ug	70,821
MAB8699	MAB8699	TTR monoclonal antibody, clone AT7B2	100 uL	54,609
MAB8700	MAB8700	LDHA monoclonal antibody, clone AT1A4	100 uL	54,609
MAB8701	MAB8701	GAPDH monoclonal antibody, clone AT8G4	100 uL	54,609
MAB8702	MAB8702	CEACAM1/CEACAM6/CEACAM3/CEACAM5 monoclonal antibody, clone CLB-gran/10	100 ug	54,609
MAB8703	MAB8703	LY9 monoclonal antibody, clone HLy9.25	100 ug	54,609
MAB8704	MAB8704	GZMB monoclonal antibody, clone CLB-GB11	100 ug	54,609
MAB8706	MAB8706	ACSS1 monoclonal antibody	100 ug	54,609
MAB8708	MAB8708	Kdm3b monoclonal antibody	100 ug	54,609
MAB8709	MAB8709	KDM1A monoclonal antibody	100 ug	54,609
MAB8710	MAB8710	HDAC9 monoclonal antibody	100 ug	54,609
MAB8711	MAB8711	KDM3B monoclonal antibody	100 ug	54,609
MAB8712	MAB8712	TBL1Y monoclonal antibody	100 ug	54,609
MAB8714	MAB8714	USP7 monoclonal antibody	100 ug	54,609
MAB8715	MAB8715	PPP1CA monoclonal antibody	100 ug	54,609
MAB8716	MAB8716	PHF2 monoclonal antibody	100 ug	54,609
MAB8717	MAB8717	KIF11 monoclonal antibody	100 ug	54,609
MAB8718	MAB8718	BMI1 monoclonal antibody	100 ug	54,609
MAB8719	MAB8719	TLR2 monoclonal antibody	100 ug	54,609
MAB8720	MAB8720	TLR4 monoclonal antibody	100 ug	54,609
MAB8721	MAB8721	KDM1A monoclonal antibody	100 ug	54,609
MAB8722	MAB8722	GTF2B monoclonal antibody	100 ug	54,609
MAB8723	MAB8723	uhrf1 monoclonal antibody	100 ug	54,609
MAB8725	MAB8725	Klf4 monoclonal antibody	100 ug	54,609
MAB8726	MAB8726	PPP2CA monoclonal antibody	100 ug	54,609
MAB8727	MAB8727	MYST4 monoclonal antibody	100 ug	54,609
MAB8728	MAB8728	HNF1A monoclonal antibody	100 ug	54,609
MAB8729	MAB8729	SMYD4 monoclonal antibody	100 ug	54,609
MAB8730	MAB8730	SYCP3 monoclonal antibody	100 ug	54,609
MAB8731	MAB8731	Pou5f1 monoclonal antibody	100 ug	54,609
MAB8733	MAB8733	PKM2 monoclonal antibody	100 ug	54,609
MAB8734	MAB8734	HSPA1A monoclonal antibody	100 ug	54,609
MAB8735	MAB8735	PRMT6 monoclonal antibody	100 ug	54,609
MAB8736	MAB8736	HSPA5 monoclonal antibody	100 ug	54,609
MAB8737	MAB8737	PHF2 monoclonal antibody	100 ug	54,609
MAB8738	MAB8738	RB1CC1 monoclonal antibody	100 ug	54,609
MAB8739	MAB8739	CNOT4 monoclonal antibody	100 ug	54,609
MAB8742	MAB8742	KDM1B monoclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB8743	MAB8743	Dpp4 monoclonal antibody	100 ug	54,609
MAB8744	MAB8744	KDM3A monoclonal antibody	100 ug	54,609
MAB8745	MAB8745	CDH5 monoclonal antibody	100 ug	54,609
MAB8746	MAB8746	MAP2 monoclonal antibody	100 ug	54,609
MAB8748	MAB8748	HAT1 monoclonal antibody	100 ug	54,609
MAB8749	MAB8749	PPP4C monoclonal antibody	100 ug	54,609
MAB8750	MAB8750	TBC1D4 monoclonal antibody	100 ug	54,609
MAB8751	MAB8751	PRMT2 monoclonal antibody	100 ug	54,609
MAB8752	MAB8752	Sox2 monoclonal antibody	100 ug	54,609
MAB8753	MAB8753	BAK1 monoclonal antibody, clone AT8B4	100 uL	54,609
MAB8754	MAB8754	SUMO2 monoclonal antibody, clone AT10F1	100 uL	54,609
MAB8755	MAB8755	malE monoclonal antibody, clone C3F6B2	100 ug	54,609
MAB8756	MAB8756	V5 tag monoclonal antibody, clone E10	100 ug	54,609
MAB8757	MAB8757	Adenovirus Hexon monoclonal antibody, clone G097	100 ug	54,609
MAB8758	MAB8758	GFP tag monoclonal antibody, clone 946as	100 ug	54,609
MAB8759	MAB8759	YFP monoclonal antibody, clone 64a59	100 ug	54,609
MAB8760	MAB8760	CFP monoclonal antibody, clone 98s55	100 ug	54,609
MAB8761	MAB8761	SV40 tag monoclonal antibody, clone 8f7s9	100 ug	54,609
MAB8762	MAB8762	UL94 monoclonal antibody, clone UL.C1	100 ug	54,609
MAB8763	MAB8763	RFP tag monoclonal antibody, clone 465d3	100 ug	54,609
MAB8764	MAB8764	Als2 monoclonal antibody	100 ug	54,609
MAB8766	MAB8766	TSPY1 monoclonal antibody	100 ug	57,168
MAB8767	MAB8767	ACAT2 monoclonal antibody, clone AT2.G7	100 ug	54,609
MAB8768	MAB8768	ACAT1 monoclonal antibody, clone AT1.H11	100 ug	54,609
MAB8769	MAB8769	HTT monoclonal antibody, clone H.F5	100 ug	54,609
MAB8770	MAB8770	Tubulin beta monoclonal antibody, clone H3	100 ug	54,609
MAB8771	MAB8771	GNRHR monoclonal antibody, clone AT2.G7	100 ug	54,609
MAB8772	MAB8772	ABCA1 monoclonal antibody, clone AB.H10	100 ug	54,609
MAB8773	MAB8773	FAH monoclonal antibody, clone 665a3	100 uL	87,886
MAB8776	MAB8776	SERPINE1 monoclonal antibody, clone 6s782	100 uL	87,886
MAB8777	MAB8777	NUPR1 monoclonal antibody, clone 60a6	100 uL	87,886
MAB8780	MAB8780	CTSC monoclonal antibody, clone 97a6	100 uL	87,886
MAB8782	MAB8782	CP monoclonal antibody, clone 6cv4	100 uL	87,886
MAB8786	MAB8786	TIMP1 monoclonal antibody, clone 24g0s	100 uL	87,886
MAB8790	MAB8790	TCEB2 monoclonal antibody, clone 9y74	100 uL	87,886
MAB8794	MAB8794	TDP2 monoclonal antibody, clone 69s87	100 uL	87,886
MAB8795	MAB8795	C3orf10 monoclonal antibody, clone 1c055	100 uL	87,886
MAB8796	MAB8796	CDC42 monoclonal antibody, clone 56a45	100 uL	87,886
MAB8798	MAB8798	CCND1 monoclonal antibody, clone 0c65	100 uL	87,886
MAB8799	MAB8799	PTPMT1 monoclonal antibody, clone 68r78	100 uL	87,886
MAB8802	MAB8802	MATR3 monoclonal antibody, clone 3665a	100 uL	87,886
MAB8805	MAB8805	AGR2 monoclonal antibody, clone 6x106	100 uL	87,886
MAB8806	MAB8806	AGR2 monoclonal antibody, clone 1x646	100 uL	87,886
MAB8807	MAB8807	ERP29 monoclonal antibody, clone 1v541	100 uL	87,886
MAB8809	MAB8809	FKBP11 monoclonal antibody, clone 1213s	100 uL	87,886
MAB8811	MAB8811	POU5F1 monoclonal antibody, clone 97q8	100 uL	87,886
MAB8812	MAB8812	EZR monoclonal antibody, clone 45j8	100 uL	54,609
MAB8813	MAB8813	Trx tag monoclonal antibody, clone 0641a	100 uL	87,886
MAB8814	MAB8814	SRY monoclonal antibody, clone SRY.G12	100 ug	54,609
MAB8815	MAB8815	RFP tag monoclonal antibody, clone 9x95	100 uL	87,886
MAB8816	MAB8816	RFP tag monoclonal antibody, clone 5c465	100 uL	87,886
MAB8817	MAB8817	MBP monoclonal antibody, clone QD-9	100 ug	54,609
MAB8819	MAB8819	HSPA8 monoclonal antibody, clone 21c3s	100 uL	87,886
MAB8821	MAB8821	IL17A monoclonal antibody, clone 5c94	100 uL	87,886
MAB8823	MAB8823	TUBB monoclonal antibody, clone 8d476	100 uL	87,886
MAB8825	MAB8825	MCL1 monoclonal antibody, clone MCL.C9	100 ug	54,609
MAB8826	MAB8826	MAD1L1 monoclonal antibody, clone P22.9B10.C12	100 ug	70,821
MAB8830	MAB8830	ANXA4 monoclonal antibody, clone 6g5	100 uL	87,886
MAB8831	MAB8831	PRDX3 monoclonal antibody, clone 9a560	100 uL	87,886
MAB8833	MAB8833	SERPINA1 monoclonal antibody, clone 74y97	100 uL	87,886
MAB8834	MAB8834	JCAM1 monoclonal antibody, clone 5f87	100 uL	87,886
MAB8836	MAB8836	MIF monoclonal antibody, clone 987s	100 uL	87,886
MAB8837	MAB8837	MIF monoclonal antibody, clone 3567u	100 uL	87,886
MAB8838	MAB8838	CCL2 monoclonal antibody, clone 687ju	100 uL	87,886
MAB8839	MAB8839	CCL2 monoclonal antibody, clone 6h75	100 uL	87,886
MAB8841	MAB8841	STMN1 monoclonal antibody, clone 678r	100 uL	87,886
MAB8843	MAB8843	PRDX5 monoclonal antibody, clone 9g056	100 uL	87,886
MAB8846	MAB8846	LDHA monoclonal antibody, clone 765d	100 uL	87,886
MAB8847	MAB8847	RHOC monoclonal antibody, clone 68f41	100 uL	87,886
MAB8848	MAB8848	SERPINB4 monoclonal antibody, clone 0v65	100 uL	87,886
MAB8849	MAB8849	SERPINB4 monoclonal antibody, clone 6s40	100 uL	87,886
MAB8850	MAB8850	SERPINB4 monoclonal antibody, clone 8w784	100 uL	87,886
MAB8851	MAB8851	TNNI3 monoclonal antibody, clone 96f85	100 uL	87,886
MAB8852	MAB8852	TNNI3 monoclonal antibody, clone 9g054	100 uL	87,886
MAB8854	MAB8854	ALDOB monoclonal antibody, clone 5g898	100 uL	87,886



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB8855	MAB8855	MYL12B monoclonal antibody, clone 401s3	100 uL	87,886
MAB8857	MAB8857	CTSH monoclonal antibody, clone 69s45	100 uL	87,886
MAB8858	MAB8858	HBB monoclonal antibody, clone 9r754	100 uL	87,886
MAB8859	MAB8859	HBB monoclonal antibody, clone 99g8	100 uL	87,886
MAB8861	MAB8861	SOD1 monoclonal antibody, clone 00g5	100 uL	87,886
MAB8866	MAB8866	MB monoclonal antibody, clone 33h46	100 uL	87,886
MAB8867	MAB8867	MB monoclonal antibody, clone 34h5	100 uL	87,886
MAB8868	MAB8868	MB monoclonal antibody, clone 55h0	100 uL	87,886
MAB8869	MAB8869	BLVRB monoclonal antibody, clone 5uy8	100 uL	87,886
MAB8870	MAB8870	RPSA monoclonal antibody, clone 69j0	100 uL	87,886
MAB8873	MAB8873	MDH1 monoclonal antibody, clone 99n65	100 uL	87,886
MAB8874	MAB8874	CDCA4 monoclonal antibody, clone 04sd	100 uL	87,886
MAB8875	MAB8875	S100A14 monoclonal antibody, clone 78es	100 uL	87,886
MAB8876	MAB8876	MFAP3L monoclonal antibody, clone 97r98	100 uL	87,886
MAB8878	MAB8878	TGFB1 monoclonal antibody, clone 2d564	100 uL	87,886
MAB8879	MAB8879	CCL5 monoclonal antibody, clone 8f64	100 uL	87,886
MAB8881	MAB8881	CCL4 monoclonal antibody, clone 4g687	100 uL	87,886
MAB8882	MAB8882	CXCL1 monoclonal antibody, clone 5f252	100 uL	87,886
MAB8888	MAB8888	HBVgp2 monoclonal antibody, clone 77r9	100 uL	87,886
MAB8889	MAB8889	HBVgp2 monoclonal antibody, clone 4v67	100 uL	87,886
MAB8890	MAB8890	IgA monoclonal antibody, clone 9t77	100 uL	87,886
MAB8891	MAB8891	IgA monoclonal antibody, clone 4g675	100 uL	87,886
MAB8892	MAB8892	IgA monoclonal antibody, clone 4g468	100 uL	87,886
MAB8893	MAB8893	IgM monoclonal antibody, clone 886y6	100 uL	87,886
MAB8894	MAB8894	IgM monoclonal antibody, clone 77uy9	100 uL	87,886
MAB8895	MAB8895	IgG monoclonal antibody, clone 6h46	100 uL	87,886
MAB8896	MAB8896	IgG monoclonal antibody, clone 5j77y	100 uL	87,886
MAB8897	MAB8897	IgG monoclonal antibody, clone 8i74	100 uL	87,886
MAB8898	MAB8898	SARS coronavirus N Protein monoclonal antibody, clone 8k5h	100 uL	87,886
MAB8899	MAB8899	SARS coronavirus N Protein monoclonal antibody, clone 38j4	100 uL	87,886
MAB8900	MAB8900	groEL monoclonal antibody, clone 1m3h8	100 uL	87,886
MAB8901	MAB8901	Dengue virus E-D3 monoclonal antibody, clone 5j122	100 uL	87,886
MAB8902	MAB8902	Dengue virus E-D3 monoclonal antibody, clone 2h65j	100 uL	87,886
MAB8903	MAB8903	HEVgp10 monoclonal antibody monoclonal antibody, clone 0h46	100 uL	87,886
MAB8904	MAB8904	Dengue virus E-D2 monoclonal antibody, clone 7u85h	100 uL	87,886
MAB8905	MAB8905	Dengue virus E-D2 monoclonal antibody, clone 6j778	100 uL	87,886
MAB8906	MAB8906	Japanese encephalitis virus E-D3 monoclonal antibody, clone 4h978	100 uL	87,886
MAB8907	MAB8907	Japanese encephalitis virus E-D3 monoclonal antibody, clone 4j65	100 uL	87,886
MAB8908	MAB8908	Japanese encephalitis virus E-D3 monoclonal antibody, clone 5d6f5	100 uL	87,886
MAB8909	MAB8909	Japanese encephalitis virus E-D3 monoclonal antibody, clone 54f6s	100 uL	87,886
MAB8910	MAB8910	Neisseria meningitidis GNA2132 monoclonal antibody, clone 4b1d6	100 uL	87,886
MAB8911	MAB8911	Neisseria meningitidis GNA2132 monoclonal antibody, clone 87r7	100 uL	87,886
MAB8912	MAB8912	Neisseria meningitidis GNA2132 monoclonal antibody, clone 88a77	100 uL	87,886
MAB8913	MAB8913	cgd7_4540 monoclonal antibody, clone 55d68	100 uL	87,886
MAB8914	MAB8914	cgd7_4540 monoclonal antibody, clone 56g46	100 uL	87,886
MAB8915	MAB8915	cgd7_4540 monoclonal antibody, clone 77f65	100 uL	87,886
MAB8916	MAB8916	HAVgp2 monoclonal antibody, clone 88s65	100 uL	87,886
MAB8917	MAB8917	HAVgp2 monoclonal antibody, clone 66f43	100 uL	87,886
MAB8918	MAB8918	Legionella pneumophila mip monoclonal antibody, clone 223v5	100 uL	87,886
MAB8919	MAB8919	Legionella pneumophila mip monoclonal antibody, clone 33v5	100 uL	87,886
MAB8920	MAB8920	ECs2841 monoclonal antibody, clone 5f4s6	100 uL	87,886
MAB8921	MAB8921	ECs2841 monoclonal antibody, clone 744f8	100 uL	87,886
MAB8922	MAB8922	Influenzavirus A HA1-C monoclonal antibody, clone 7g8d	100 uL	87,886
MAB8923	MAB8923	Influenzavirus A HA1-C monoclonal antibody, clone 5s78w	100 uL	87,886
MAB8924	MAB8924	Influenzavirus A HA1-C monoclonal antibody, clone 8a4d	100 uL	87,886
MAB8925	MAB8925	Influenzavirus A HA1-C monoclonal antibody, clone 96d5	100 uL	87,886
MAB8926	MAB8926	NP monoclonal antibody, clone 54d5s	100 uL	87,886
MAB8927	MAB8927	NP monoclonal antibody, clone 33s6	100 uL	87,886
MAB8928	MAB8928	Legionella pneumophila groEL monoclonal antibody, clone 3d566	100 uL	87,886
MAB8929	MAB8929	Legionella pneumophila groEL monoclonal antibody, clone 6d59s	100 uL	87,886
MAB8930	MAB8930	Legionella pneumophila groEL monoclonal antibody, clone 6a468	100 uL	87,886
MAB8931	MAB8931	Legionella pneumophila omp28 monoclonal antibody, clone 1f35	100 uL	87,886
MAB8932	MAB8932	Legionella pneumophila omp28 monoclonal antibody, clone 21f35	100 uL	87,886
MAB8933	MAB8933	Legionella pneumophila omp28 monoclonal antibody, clone 54d78	100 uL	87,886
MAB8934	MAB8934	Hepatitis A virus 2C monoclonal antibody, clone 1s35d	100 uL	87,886
MAB8935	MAB8935	Hepatitis A virus 2C monoclonal antibody, clone 5f74a	100 uL	87,886
MAB8936	MAB8936	Listeria monocytogenes Hly monoclonal antibody, clone 68s45	100 uL	87,886
MAB8937	MAB8937	Listeria monocytogenes Hly monoclonal antibody, clone 2v1d	100 uL	87,886
MAB8938	MAB8938	Chro.40414 monoclonal antibody, clone 21s65	100 uL	87,886
MAB8939	MAB8939	Chro.40414 monoclonal antibody, clone 54g6d	100 uL	87,886
MAB8940	MAB8940	Hepatitis E virus ORF3 monoclonal antibody, clone 5576f	100 uL	87,886
MAB8941	MAB8941	ipaD monoclonal antibody, clone 25c66	100 uL	87,886
MAB8942	MAB8942	ipaD monoclonal antibody, clone 7f9s8	100 uL	87,886
MAB8943	MAB8943	ipaD monoclonal antibody, clone 1f6s6	100 uL	87,886
MAB8944	MAB8944	Neisseria meningitidis LPDA monoclonal antibody, clone 00g16	100 uL	87,886

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MAB8945	MAB8945	Neisseria meningitidis LPDA monoclonal antibody, clone 5s4f0	100 uL	87,886
MAB8946	MAB8946	Shigella dysenteriae IpaA monoclonal antibody, clone 0f0s5	100 uL	87,886
MAB8947	MAB8947	Shigella dysenteriae IpaA monoclonal antibody, clone 4f44s	100 uL	87,886
MAB8948	MAB8948	Hepatitis A virus VP1 monoclonal antibody, clone 5f58	100 uL	87,886
MAB8949	MAB8949	Hepatitis A virus VP1 monoclonal antibody, clone 9g56d	100 uL	87,886
MAB8950	MAB8950	Hepatitis A virus VP1 monoclonal antibody, clone 54d64	100 uL	87,886
MAB8951	MAB8951	Listeria monocytogenes ActA monoclonal antibody, clone 44g6s	100 uL	87,886
MAB8952	MAB8952	Listeria monocytogenes ActA monoclonal antibody, clone 5a569	100 uL	87,886
MAB8953	MAB8953	Listeria monocytogenes ActA monoclonal antibody, clone 3a15	100 uL	87,886
MAB8954	MAB8954	Hemolytic Streptococcus SLO monoclonal antibody, clone 10d9	100 uL	87,886
MAB8955	MAB8955	Hemolytic Streptococcus SLO monoclonal antibody, clone 0f49s	100 uL	87,886
MAB8956	MAB8956	Hemolytic Streptococcus SLO monoclonal antibody, clone 8t6s4	100 uL	87,886
MAB8957	MAB8957	Japanese encephalitis virus PreM monoclonal antibody, clone 8g65s	100 uL	87,886
MAB8958	MAB8958	Japanese encephalitis virus PreM monoclonal antibody, clone 4g055	100 uL	87,886
MAB8959	MAB8959	Japanese encephalitis virus PreM monoclonal antibody, clone 98r4s	100 uL	87,886
MAB8960	MAB8960	Escherichia coli SLT1 monoclonal antibody, clone 7e65s	100 uL	87,886
MAB8961	MAB8961	Escherichia coli SLT1 monoclonal antibody, clone 6a045	100 uL	87,886
MAB8962	MAB8962	Ahi1 monoclonal antibody, clone 645s3	100 uL	54,609
MAB8963	MAB8963	BUB1 monoclonal antibody, clone P8.14H5.1H1	100 ug	54,609
MAB8964	MAB8964	BUB1B monoclonal antibody, clone P10.8G1.G11.H12	100 ug	54,609
MAB8965	MAB8965	MAD2L1 monoclonal antibody, clone KD6.17D10.2G9	100 ug	54,609
MAB8966	MAB8966	CENPE monoclonal antibody, clone CENP-E.1H12	100 ug	54,609
MAB8967	MAB8967	HIRA monoclonal antibody, clone WC119.2H11	100 ug	54,609
MAB8968	MAB8968	Abcc10 monoclonal antibody, clone C1.7F12.3G11	100 ug	54,609
MAB8969	MAB8969	NEDD9 monoclonal antibody, clone C7.16D5.2G9.3C6	100 ug	54,609
MAB8970	MAB8970	Herpes simplex virus type 1 monoclonal antibody, clone 78G5	100 uL	54,609
MAB8971	MAB8971	HMGB1 monoclonal antibody, clone PR45	100 uL	54,609
MAB9497	MAB9497	MYH11 monoclonal antibody, clone S131	1 mL	70,821
MAB9499	MAB9499	KRT10 monoclonal antibody, clone LHP1	1 mL	70,821
MAB9501	MAB9501	CTSD monoclonal antibody, clone C5	1 mL	123,724
MAB9502	MAB9502	Troponin T monoclonal antibody, clone T1j/61	1 mL	70,821
MAB9503	MAB9503	APCS monoclonal antibody, clone B5	1 mL	70,821
MAB9505	MAB9505	Renal cell carcinoma marker monoclonal antibody, clone 66.4.C2	1 mL	87,886
MAB9508	MAB9508	Neuroblastoma marker monoclonal antibody, clone NB84a	1 mL	70,821
MAB9509	MAB9509	Spectrin (broad spectrum) monoclonal antibody, clone RBC1/5B1	1 mL	87,886
MAB9516	MAB9516	Filamin monoclonal antibody, clone PM6/317	1 mL	70,821
MAB9517	MAB9517	NEFL monoclonal antibody, clone NR4	1 mL	70,821
MAB9520	MAB9520	KRT1/KRT5/KRT10/KRT14 monoclonal antibody, clone 34betaE12	1 mL	140,788
MAB9523	MAB9523	TFF2 monoclonal antibody, clone GE16C	1 mL	70,821
MAB9525	MAB9525	JUN monoclonal antibody, clone DK4	1 mL	87,886
MAB9528	MAB9528	GNRHR monoclonal antibody, clone A9E4	1 mL	87,886
MAB9530	MAB9530	DYSF monoclonal antibody, clone Ham1/7B6	1 mL	87,886
MAB9532	MAB9532	BCL2L1 monoclonal antibody, clone NC1	1 mL	105,805
MAB9534	MAB9534	ERBB2 monoclonal antibody, clone CBE1	1 mL	105,805
MAB9535	MAB9535	Amyloid-beta monoclonal antibody, clone 6F/3D	1 mL	70,821
MAB9537	MAB9537	ERBB2 monoclonal antibody, clone 5A2	1 mL	123,724
MAB9538	MAB9538	Muc-5AC Glycoprotein monoclonal antibody, clone CLH2	1 mL	70,821
MAB9540	MAB9540	NEFH monoclonal antibody, clone N52.1.7	1 mL	70,821
MAB9546	MAB9546	TPO monoclonal antibody, clone AC25	1 mL	158,707
MAB9547	MAB9547	Lambda Light Chain monoclonal antibody, clone SHL53	1 mL	54,609
MAB9548	MAB9548	Kappa Light Chain monoclonal antibody, clone CH15	1 mL	54,609
MAB9549	MAB9549	TP73 monoclonal antibody, clone 24	1 mL	123,724
MAB9550	MAB9550	POU2AF1 monoclonal antibody, clone TG14	1 mL	123,724
MAB9551	MAB9551	CA9 monoclonal antibody, clone TH22	1 mL	87,886
MAB9552	MAB9552	Wilms' Tumor monoclonal antibody, clone WT49	1 mL	140,788
MAB9553	MAB9553	LAT monoclonal antibody, clone 3.8	1 mL	105,805
MAB9555	MAB9555	CASP9 monoclonal antibody, clone 2C9B11	1 mL	140,788
MAB9559	MAB9559	CDH2 monoclonal antibody, clone IAR06	1 mL	123,724
MAB9562	MAB9562	ITGAX monoclonal antibody, clone 5D11	1 mL	211,609
MAB9563	MAB9563	MYOT monoclonal antibody, clone R5O34	1 mL	87,886
MAB9564	MAB9564	Heat Shock Protein 90 monoclonal antibody, clone JPB24	1 mL	105,805
MAB9566	MAB9566	AR monoclonal antibody, clone 2F12	1 mL	140,788
MAB9567	MAB9567	AR monoclonal antibody, clone AR27	1 mL	140,788
MAB9568	MAB9568	CD79B monoclonal antibody, clone JS01	1 mL	123,724
MAB9569	MAB9569	CNN1 monoclonal antibody, clone 26A11	1 mL	105,805
MAB9571	MAB9571	CDKN1C monoclonal antibody, clone 25B2	1 mL	123,724
MAB9573	MAB9573	MMP9 monoclonal antibody, clone 15W2	1 mL	105,805
MAB9574	MAB9574	TIMP1 monoclonal antibody, clone 6F6a	1 mL	123,724
MAB9575	MAB9575	MB monoclonal antibody, clone MYO18	1 mL	54,609
MAB9579	MAB9579	CEACAM1 monoclonal antibody, clone 29H2	1 mL	105,805
MAB9580	MAB9580	CASP3 monoclonal antibody, clone JHM62	1 mL	140,788
MAB9583	MAB9583	DCC monoclonal antibody, clone DM51	1 mL	87,886
MAB9584	MAB9584	EMD monoclonal antibody, clone 4G5	1 mL	87,886
MAB9585	MAB9585	DAXX monoclonal antibody, clone 36H11	1 mL	105,805
MAB9590	MAB9590	MSH2 monoclonal antibody, clone 25D12	1 mL	123,724

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MAB9591	MAB9591	CDH5 monoclonal antibody, clone 33E1	1 mL	105,805
MAB9592	MAB9592	CTNNA1 monoclonal antibody, clone 25B1	1 mL	105,805
MAB9593	MAB9593	EDNRA monoclonal antibody, clone RJT24	1 mL	105,805
MAB9594	MAB9594	KRT20 monoclonal antibody, clone PW31	1 mL	87,886
MAB9596	MAB9596	VIM monoclonal antibody, clone SRL33	1 mL	87,886
MAB9597	MAB9597	Th monoclonal antibody, clone 1B5	1 mL	105,805
MAB9601	MAB9601	CLU monoclonal antibody, clone 7D1	1 mL	123,724
MAB9604	MAB9604	DMD monoclonal antibody, clone 13H6	1 mL	87,886
MAB9605	MAB9605	NOS3 monoclonal antibody, clone RN5	1 mL	105,805
MAB9607	MAB9607	BCL6 monoclonal antibody, clone LN22	1 mL	123,724
MAB9608	MAB9608	TAGLN monoclonal antibody, clone 10H12	1 mL	105,805
MAB9612	MAB9612	CKAP4 monoclonal antibody, clone 40366	1 mL	123,724
MAB9613	MAB9613	DMD monoclonal antibody, clone 34C5	1 mL	87,886
MAB9615	MAB9615	PTGS2 monoclonal antibody, clone 4H12	1 mL	87,886
MAB9622	MAB9622	C9 monoclonal antibody, clone 10A6	1 mL	105,805
MAB9624	MAB9624	HSPH1 monoclonal antibody, clone 58F12	1 mL	105,805
MAB9625	MAB9625	CD19 monoclonal antibody, clone BT51E	1 mL	123,724
MAB9626	MAB9626	CD3 monoclonal antibody, clone LN10	1 mL	140,788
MAB9628	MAB9628	PAX5 monoclonal antibody, clone 1EW	1 mL	140,788
MAB9629	MAB9629	PVRL1 (latent nuclear antigen) monoclonal antibody, clone 13B10	1 mL	87,886
MAB9630	MAB9630	SLC1A2 monoclonal antibody, clone 1H8	1 mL	87,886
MAB9631	MAB9631	TYRP1 monoclonal antibody, clone G3E6	1 mL	123,724
MAB9633	MAB9633	BCL2L2 monoclonal antibody, clone 6C1	1 mL	105,805
MAB9637	MAB9637	CD44 variant 6 monoclonal antibody, clone VFF-7	1 mL	105,805
MAB9639	MAB9639	FCGR3A monoclonal antibody, clone 2H7	1 mL	70,821
MAB9643	MAB9643	ITGB3 monoclonal antibody, clone 2F2	1 mL	70,821
MAB9644	MAB9644	MET monoclonal antibody, clone 8F11	1 mL	123,724
MAB9645	MAB9645	FASLG monoclonal antibody, clone 5D1	1 mL	105,805
MAB9646	MAB9646	CD7 monoclonal antibody, clone LP15	1 mL	158,707
MAB9649	MAB9649	GAP43 monoclonal antibody, clone 1G7	1 mL	87,886
MAB9652	MAB9652	CALB2 monoclonal antibody, clone CAL6	1 mL	105,805
MAB9653	MAB9653	MCM7 monoclonal antibody, clone DCS-141.1	1 mL	140,788
MAB9659	MAB9659	PRPH monoclonal antibody, clone PJMS0	1 mL	87,886
MAB9660	MAB9660	S100A7 monoclonal antibody, clone 3DC	1 mL	105,805
MAB9661	MAB9661	TGFB1 monoclonal antibody, clone TGFB17	1 mL	105,805
MAB9662	MAB9662	GSTM1 monoclonal antibody, clone 10H6	1 mL	105,805
MAB9664	MAB9664	TNFRSF8 monoclonal antibody, clone JCM182	1 mL	70,821
MAB9665	MAB9665	MDM2 monoclonal antibody, clone 1B10	1 mL	140,788
MAB9667	MAB9667	Surfactant Precursor Protein B monoclonal antibody, clone 19H7	1 mL	105,805
MAB9672	MAB9672	IL6 monoclonal antibody, clone 10C12	1 mL	123,724
MAB9673	MAB9673	ITGB1 monoclonal antibody, clone 7F10	1 mL	123,724
MAB9674	MAB9674	KLK3 monoclonal antibody, clone 35H9	1 mL	57,168
MAB9675	MAB9675	NR3C1 monoclonal antibody, clone 4H2	1 mL	87,886
MAB9677	MAB9677	DMD monoclonal antibody, clone Dy4/6D3	2.5 mL	105,805
MAB9679	MAB9679	CHGA monoclonal antibody, clone 5H7	1 mL	123,724
MAB9680	MAB9680	PVALB monoclonal antibody, clone 2E11	1 mL	105,805
MAB9682	MAB9682	SFTP1 monoclonal antibody, clone 32E12	1 mL	123,724
MAB9683	MAB9683	TSC2 monoclonal antibody, clone 3B4	1 mL	123,724
MAB9684	MAB9684	Mycobacterium tuberculosis monoclonal antibody, clone 1.1/3/1	1 mL	87,886
MAB9685	MAB9685	SELP monoclonal antibody, clone C34	1 mL	87,886
MAB9686	MAB9686	P-glycoprotein monoclonal antibody, clone 5B12	1 mL	140,788
MAB9687	MAB9687	ANPEP monoclonal antibody, clone 38C12	1 mL	140,788
MAB9688	MAB9688	MS4A1 monoclonal antibody, clone MJ1	1 mL	87,886
MAB9689	MAB9689	TOP2A monoclonal antibody, clone 3F6	1 mL	105,805
MAB9692	MAB9692	THBD monoclonal antibody, clone 15C8	1 mL	105,805
MAB9695	MAB9695	APP monoclonal antibody, clone 40.10	1 mL	87,886
MAB9696	MAB9696	APP monoclonal antibody, clone 3G12	1 mL	87,886
MAB9697	MAB9697	ret Oncoprotein monoclonal antibody, clone 3F8	1 mL	140,788
MAB9699	MAB9699	CR1 monoclonal antibody, clone RLB25	1 mL	87,886
MAB9702	MAB9702	BCL10 monoclonal antibody, clone DAA22	1 mL	87,886
MAB9704	MAB9704	Prostatic inhibin peptide monoclonal antibody, clone 4A6A6	1 mL	87,886
MAB9705	MAB9705	SVOP monoclonal antibody, clone 15E11	1 mL	105,805
MAB9706	MAB9706	CDH1 monoclonal antibody, clone 36B5	1 mL	123,724
MAB9707	MAB9707	ACP5 monoclonal antibody, clone 26E5	1 mL	123,724
MAB9708	MAB9708	CASP8 monoclonal antibody, clone 11B6	1 mL	87,886
MAB9709	MAB9709	Mast Cell Tryptase monoclonal antibody, clone 10D11	1 mL	70,821
MAB9711	MAB9711	AKT1 (phospho S473) monoclonal antibody, clone LP18	1 mL	87,886
MAB9712	MAB9712	IL32 monoclonal antibody, clone AT2F9	100 uL	54,609
MAB9715	MAB9715	EIF5A monoclonal antibody, clone AT2E9	100 uL	54,609
MAB9716	MAB9716	NMNAT1 monoclonal antibody, clone AT4A2	100 uL	54,609
MAB9717	MAB9717	TUBB2B monoclonal antibody, clone AT5B3	100 uL	54,609
MAB9718	MAB9718	FKBP14 monoclonal antibody, clone AT3F4	100 uL	54,609
MAB9719	MAB9719	BCL2 monoclonal antibody, clone AT1B5	100 uL	54,609
MAB9720	MAB9720	NQO2 monoclonal antibody, clone AT1E3	100 uL	54,609
MAB9721	MAB9721	PTS monoclonal antibody, clone AT2B2	100 uL	54,609

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MAB9722	MAB9722	CAV1 monoclonal antibody, clone AT4C1	100 uL	54,609
MAB9723	MAB9723	TUBB monoclonal antibody, clone AT5B2	100 uL	54,609
MAB9724	MAB9724	IgG1 monoclonal antibody, clone KT46	100 uL	57,168
MAB9725	MAB9725	IgG monoclonal antibody, clone KT48	100 uL	54,609
MAB9726	MAB9726	EGF monoclonal antibody, clone KT57	100 uL	54,609
MAB9727	MAB9727	COL18A1 monoclonal antibody, clone KT58	100 uL	54,609
MAB9728	MAB9728	Fibrinogen monoclonal antibody, clone KT9	100 uL	57,168
MAB9729	MAB9729	Lactoferrin monoclonal antibody, clone KT14	100 uL	54,609
MAB9730	MAB9730	Growth hormone monoclonal antibody, clone KT19	100 uL	57,168
MAB9732	MAB9732	CSF2 monoclonal antibody, clone KT37	100 uL	57,168
MAB9733	MAB9733	IgA monoclonal antibody, clone KT41	100 uL	54,609
MAB9734	MAB9734	2500003M10Rik monoclonal antibody, clone KT59	100 uL	57,168
MAB9735	MAB9735	2500003M10Rik monoclonal antibody, clone KT64	100 uL	57,168
MAB9736	MAB9736	Clasp1 monoclonal antibody, clone KT66	100 uL	57,168
MAB9737	MAB9737	Clasp1 monoclonal antibody, clone KT67	100 uL	57,168
MAB9738	MAB9738	Clasp2 monoclonal antibody, clone KT68	100 uL	57,168
MAB9739	MAB9739	Clasp2 monoclonal antibody, clone KT69	100 uL	57,168
MAB9740	MAB9740	Rab6b monoclonal antibody, clone KT79	100 uL	57,168
MAB9741	MAB9741	Rab11b monoclonal antibody, clone KT80	100 uL	57,168
MAB9742	MAB9742	Rab11b monoclonal antibody, clone KT81	100 uL	57,168
MAB9743	MAB9743	ACTB monoclonal antibody, clone BA3R	100 ug	54,609
MAB9744	MAB9744	DYKDDDDK tag monoclonal antibody, clone FG4R	100 ug	54,609
MAB9745	MAB9745	ERK1 monoclonal antibody, clone E19	100 ug	54,609
MAB9746	MAB9746	ERK1 monoclonal antibody, clone E32	100 ug	54,609
MAB9747	MAB9747	ERK1/ERK2 monoclonal antibody, clone E31R	100 ug	54,609
MAB9748	MAB9748	GAPDH monoclonal antibody, clone GA1R	100 ug	54,609
MAB9749	MAB9749	GFP tag monoclonal antibody, clone GF28R	100 ug	54,609
MAB9750	MAB9750	GST tag monoclonal antibody, clone GST.B6/G2R	100 ug	54,609
MAB9751	MAB9751	HA tag monoclonal antibody, clone HA.C5/C10	100 ug	54,609
MAB9752	MAB9752	His tag monoclonal antibody, clone HIS.H8/EH158	100 ug	54,609
MAB9754	MAB9754	RFP tag monoclonal antibody, clone RF5R	100 ug	54,609
MAB9755	MAB9755	V5 tag monoclonal antibody, clone E10/V4RR	100 ug	54,609
MAB9757	MAB9757	C3 monoclonal antibody, clone E28-P	100 ul	57,168
MAB9758	MAB9758	C4A monoclonal antibody, clone A24-T	100 ul	57,168
MAB9759	MAB9759	MME monoclonal antibody, clone G27-P	100 ul	57,168
MAB9760	MAB9760	KIT monoclonal antibody, clone R21-V	100 ul	57,168
MAB9761	MAB9761	CD1A monoclonal antibody, clone L21-A	100 ul	57,168
MAB9762	MAB9762	CD3E monoclonal antibody, clone N26-R	100 ul	57,168
MAB9763	MAB9763	CD7 monoclonal antibody, clone C21-Q	100 ul	70,821
MAB9764	MAB9764	ERBB2 monoclonal antibody, clone A24-V	100 ul	57,168
MAB9765	MAB9765	CCND1 monoclonal antibody, clone E16-I	100 ul	57,168
MAB9766	MAB9766	KRT14 monoclonal antibody, clone D19-N	100 ul	57,168
MAB9767	MAB9767	KRT16 monoclonal antibody, clone R20-S	100 ul	57,168
MAB9768	MAB9768	KRT17 monoclonal antibody, clone V21-R	100 ul	57,168
MAB9769	MAB9769	KRT18 monoclonal antibody, clone R20-H	100 ul	57,168
MAB9770	MAB9770	KRT19 monoclonal antibody, clone E16-L	100 ul	57,168
MAB9771	MAB9771	KRT8 monoclonal antibody, clone R15-K	100 ul	57,168
MAB9772	MAB9772	LMP-1 monoclonal antibody, clone D24-G	100 ul	70,821
MAB9773	MAB9773	LMP-1 monoclonal antibody, clone S20-D	100 ul	70,821
MAB9774	MAB9774	EGFR monoclonal antibody, clone A20-E	100 ul	57,168
MAB9775	MAB9775	Human Kappa light chain monoclonal antibody, clone A21-Y	100 ul	57,168
MAB9776	MAB9776	Human Kappa light chain monoclonal antibody, clone H16-E	100 ul	57,168
MAB9777	MAB9777	Human Lambda light chain monoclonal antibody, clone K22-Y	100 ul	57,168
MAB9779	MAB9779	MKI67 monoclonal antibody, clone C16-I	100 ul	57,168
MAB9781	MAB9781	ESR1 monoclonal antibody, clone P21-S	100 ul	70,821
MAB9783	MAB9783	NKX2-1 monoclonal antibody, clone G21-G	100 ul	70,821
MAB9784	MAB9784	MKI67 monoclonal antibody, clone E18-E	500 uL	87,886
MAB9785	MAB9785	PGR monoclonal antibody, clone A21-W	500 uL	123,724
MAB9786	MAB9786	PGR monoclonal antibody, clone X22-C	500 uL	123,724
MAB9787	MAB9787	Metallothionein monoclonal antibody, clone N11-G	50 ul	57,168
MAB9789	MAB9789	SLC3A2 monoclonal antibody, clone MEM-108 (PE)	100 Reactions	54,609
MAB9790	MAB9790	CD36 monoclonal antibody, clone TR9 (APC)	100 Reactions	54,609
MAB9791	MAB9791	HLA-E monoclonal antibody, clone MEM-E/07 (Biotin)	100 ug	57,168
MAB9793	MAB9793	SDC1 monoclonal antibody, clone B-A38 (PerCP)	100 Reactions	54,609
MAB9795	MAB9795	ENPP3 monoclonal antibody, clone NP4D6 (PE-Dyomics 647)	100 Reactions	54,609
MAB9796	MAB9796	Itgal monoclonal antibody, clone M17/4 (FITC)	100 ug	57,168
MAB9797	MAB9797	Itgb2 monoclonal antibody, clone M18/2 (FITC)	100 ug	57,168
MAB9798	MAB9798	VCAM1 monoclonal antibody, clone STA (APC)	100 Reactions	54,609
MAB9799	MAB9799	VCAM1 monoclonal antibody, clone STA (PE)	100 Reactions	54,609
MAB9800	MAB9800	FLT3 monoclonal antibody, clone BV10A4 (PE)	100 Reactions	54,609
MAB9801	MAB9801	SELL monoclonal antibody, clone DREG56 (FITC)	100 Reactions	54,609
MAB9802	MAB9802	PDGFRB monoclonal antibody, clone 18A2 (PE)	100 Reactions	54,609
MAB9803	MAB9803	EVI2B monoclonal antibody, clone MEM-216 (PE)	100 Reactions	54,609
MAB9804	MAB9804	PDGFRA monoclonal antibody, clone 16A1 (PE)	100 Reactions	54,609
MAB9805	MAB9805	PDGFRA monoclonal antibody, clone 16A1 (Biotin)	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB9806	MAB9806	DPP4 monoclonal antibody, clone BA5b (FITC)	100 Reactions	54,609
MAB9807	MAB9807	DPP4 monoclonal antibody, clone BA5b (PE)	100 Reactions	54,609
MAB9808	MAB9808	DPP4 monoclonal antibody, clone BA5b (APC)	100 Reactions	54,609
MAB9809	MAB9809	LY9 monoclonal antibody, clone HLY9.25 (PE)	100 Reactions	54,609
MAB9810	MAB9810	LY9 monoclonal antibody, clone HLY9.25 (APC)	100 Reactions	54,609
MAB9816	MAB9816	CD3 monoclonal antibody, clone UCHT1 (APC)	100 Reactions	54,609
MAB9817	MAB9817	CD3 monoclonal antibody, clone UCHT1 (PerCP)	100 Reactions	54,609
MAB9819	MAB9819	MHC Class II monoclonal antibody, clone M5/114 (FITC)	100 ug	57,168
MAB9820	MAB9820	CD3 (activation epitope) monoclonal antibody, clone APA1/1 (PE)	100 ug	54,609
MAB9821	MAB9821	Cd247 monoclonal antibody, clone H146-968 (FITC)	100 ug	57,168
MAB9822	MAB9822	Cd79a/Cd79b monoclonal antibody, clone HM79 (FITC)	100 ug	57,168
MAB9823	MAB9823	Cd79a/Cd79b monoclonal antibody, clone HM79 (PE)	100 ug	57,168
MAB9824	MAB9824	Cd86 monoclonal antibody, clone GL-1 (FITC)	100 ug	57,168
MAB9826	MAB9826	Cd3e monoclonal antibody, clone 145-2C11 (APC)	100 ug	57,168
MAB9827	MAB9827	IgG (Fc) monoclonal antibody, clone EM-07 (FITC)	100 ug	54,609
MAB9828	MAB9828	KIT monoclonal antibody, clone 104D2 (PE)	100 Reactions	54,609
MAB9837	MAB9837	IgG2a (Mouse) Isotype Control (APC)	100 ug	54,609
MAB9841	MAB9841	IgG2a (Mouse) Isotype Control (PE)	100 ug	54,609
MAB9843	MAB9843	IgG2a (Mouse) Isotype Control (PerCP)	100 ug	54,609
MAB9848	MAB9848	KIR2DL4 monoclonal antibody, clone mAb 33 (PE)	100 Reactions	54,609
MAB9849	MAB9849	MS4A1 monoclonal antibody, clone 2H7 (FITC)	100 Reactions	54,609
MAB9850	MAB9850	CDH1 monoclonal antibody, clone 67A4 (APC)	100 Reactions	54,609
MAB9852	MAB9852	Foxp3 monoclonal antibody, clone 3G3 (PE)	100 ug	70,821
MAB9853	MAB9853	Itgam monoclonal antibody, clone 3A33 (FITC)	100 ug	57,168
MAB9854	MAB9854	Itgam monoclonal antibody, clone 3A33 (Biotin)	500 ug	57,168
MAB9855	MAB9855	Itgam monoclonal antibody, clone 3A33 (PE)	100 ug	57,168
MAB9856	MAB9856	Itgam monoclonal antibody, clone 3A33 (APC)	100 ug	57,168
MAB9857	MAB9857	Itgam monoclonal antibody, clone 3A33 (SPRD)	100 ug	57,168
MAB9858	MAB9858	Itgam monoclonal antibody, clone 3A33 (Cy5)	100 ug	70,821
MAB9859	MAB9859	Itgam monoclonal antibody, clone 3A33 (PE/Cy7)	100 ug	57,168
MAB9860	MAB9860	Itgam monoclonal antibody, clone 3A33 (APC/Cy7)	100 ug	57,168
MAB9861	MAB9861	Itgam monoclonal antibody, clone M1/70 (FITC)	100 ug	57,168
MAB9862	MAB9862	Itgam monoclonal antibody, clone M1/70 (Biotin)	500 ug	57,168
MAB9863	MAB9863	Itgam monoclonal antibody, clone M1/70 (PE)	100 ug	57,168
MAB9864	MAB9864	Itgam monoclonal antibody, clone M1/70 (APC)	100 ug	57,168
MAB9865	MAB9865	Itgam monoclonal antibody, clone M1/70 (SPRD)	100 ug	57,168
MAB9866	MAB9866	Itgam monoclonal antibody, clone M1/70 (CY5)	100 ug	70,821
MAB9867	MAB9867	Itgam monoclonal antibody, clone M1/70 (PE/Cy7)	100 ug	57,168
MAB9868	MAB9868	Itgam monoclonal antibody, clone M1/70 (APC/Cy7)	100 ug	57,168
MAB9869	MAB9869	Itgb2 monoclonal antibody, clone C71/16 (FITC)	500 ug	79,354
MAB9870	MAB9870	Itgb2 monoclonal antibody, clone C71/16 (Biotin)	500 ug	70,821
MAB9871	MAB9871	Itgb2 monoclonal antibody, clone C71/16 (PE)	100 ug	57,168
MAB9872	MAB9872	Itga5 monoclonal antibody, clone 5H10-27 (FITC)	100 ug	57,168
MAB9873	MAB9873	Itga5 monoclonal antibody, clone 5H10-27 (Biotin)	500 ug	57,168
MAB9874	MAB9874	Itga5 monoclonal antibody, clone 5H10-27 (PE)	100 ug	57,168
MAB9875	MAB9875	CD5 monoclonal antibody, clone 2-191 (Biotin)	500 ug	70,821
MAB9876	MAB9876	CD5 monoclonal antibody, clone 2-191 (PE)	100 ug	54,609
MAB9877	MAB9877	Biotin monoclonal antibody, clone 5B58c (HRP)	1 mL	54,609
MAB9880	MAB9880	ICAM1 monoclonal antibody, clone 13	100 ug	54,609
MAB9881	MAB9881	NP monoclonal antibody, clone 11	100 ug	54,609
MAB9882	MAB9882	PGK1 monoclonal antibody, clone 14	100 ug	57,168
MAB9883	MAB9883	TPI1 monoclonal antibody, clone 22	100 ug	54,609
MAB9884	MAB9884	TPI1 monoclonal antibody, clone 5	100 ug	54,609
MAB9885	MAB9885	PON1 monoclonal antibody, clone 15	100 ug	54,609
MAB9886	MAB9886	SOD1 monoclonal antibody, clone 18	100 ug	54,609
MAB9887	MAB9887	SOD1 monoclonal antibody, clone 24	100 ug	54,609
MAB9888	MAB9888	GSTO1 monoclonal antibody, clone 2	100 ug	54,609
MAB9889	MAB9889	GSTO1 monoclonal antibody, clone 8	100 ug	54,609
MAB9890	MAB9890	SERPINE1 monoclonal antibody, clone 10	100 ug	54,609
MAB9891	MAB9891	BCL2 monoclonal antibody, clone 7	100 ug	54,609
MAB9892	MAB9892	SOD2 monoclonal antibody, clone 18	100 ug	57,168
MAB9893	MAB9893	ANXA1 monoclonal antibody, clone 39	100 ug	54,609
MAB9894	MAB9894	ERP29 monoclonal antibody, clone 39	100 ug	54,609
MAB9895	MAB9895	HP monoclonal antibody, clone 1	100 ug	57,168
MAB9896	MAB9896	AFP monoclonal antibody, clone 39	100 ug	54,609
MAB9897	MAB9897	CSNK2B monoclonal antibody, clone 2	100 ug	54,609
MAB9898	MAB9898	AHSG monoclonal antibody, clone 20	100 ug	57,168
MAB9899	MAB9899	CTSD monoclonal antibody, clone 2	100 ug	54,609
MAB9900	MAB9900	GOT2 monoclonal antibody, clone 13	100 ug	54,609
MAB9901	MAB9901	GOT2 monoclonal antibody, clone 14	100 ug	57,168
MAB9902	MAB9902	LAMC1 monoclonal antibody, clone 14	100 ug	54,609
MAB9903	MAB9903	LAMC1 monoclonal antibody, clone 39	100 ug	54,609
MAB9904	MAB9904	LDHB monoclonal antibody, clone 1	100 ug	54,609
MAB9905	MAB9905	LDHB monoclonal antibody, clone 2	100 ug	54,609
MAB9906	MAB9906	MYC monoclonal antibody, clone 2B2	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
MAB9907	MAB9907	PRDX6 monoclonal antibody, clone 5	100 ug	54,609
MAB9908	MAB9908	CFL1 monoclonal antibody, clone 5	100 ug	54,609
MAB9909	MAB9909	HSF1 monoclonal antibody, clone 3	100 ug	54,609
MAB9910	MAB9910	LDHA monoclonal antibody, clone 20	100 ug	54,609
MAB9911	MAB9911	CAPZA1 monoclonal antibody, clone 2	100 ug	57,168
MAB9912	MAB9912	CAPZA1 monoclonal antibody, clone 45	100 ug	54,609
MAB9913	MAB9913	TFDP1 monoclonal antibody, clone 15	100 ug	54,609
MAB9914	MAB9914	TFDP1 monoclonal antibody, clone 2	100 ug	54,609
MAB9915	MAB9915	TFDP1 monoclonal antibody, clone 8	100 ug	54,609
MAB9916	MAB9916	SPDEF monoclonal antibody, clone 3	100 ug	54,609
MAB9917	MAB9917	IST1 monoclonal antibody, clone 22	100 ug	54,609
MAB9918	MAB9918	IST1 monoclonal antibody, clone 61	100 ug	54,609
MAB9919	MAB9919	GABPB1 monoclonal antibody, clone 10	100 ug	54,609
MAB9920	MAB9920	GABPB1 monoclonal antibody, clone 2	100 ug	54,609
MAB9921	MAB9921	GABPB1 monoclonal antibody, clone 6	100 ug	54,609
MAB9922	MAB9922	C3orf10 monoclonal antibody, clone 37	100 ug	54,609
MAB9923	MAB9923	GKN1 monoclonal antibody, clone 22	100 ug	54,609
MAB9924	MAB9924	GKN1 monoclonal antibody, clone 26	100 ug	54,609
MAB9925	MAB9925	XRCC5 monoclonal antibody, clone 6	100 ug	54,609
MAB9926	MAB9926	CDC42 monoclonal antibody, clone 1	100 ug	54,609
MAB9927	MAB9927	RGN monoclonal antibody, clone 17	100 ug	54,609
MAB9928	MAB9928	PRP51L1 monoclonal antibody, clone 3	100 ug	54,609
MAB9929	MAB9929	TUBB monoclonal antibody, clone 37B	100 ug	57,168
MAB9930	MAB9930	TUBB monoclonal antibody, clone 37	100 ug	54,609
MAB9931	MAB9931	ZSCAN22 monoclonal antibody, clone 19	100 ug	54,609
MAB9932	MAB9932	IL1A monoclonal antibody, clone 5G3	100 ug	54,609
MAB9933	MAB9933	IL1B monoclonal antibody, clone 2H12	100 ug	54,609
MAB9934	MAB9934	IL6 monoclonal antibody, clone 1	100 ug	54,609
MAB9935	MAB9935	IL18 monoclonal antibody, clone 2	100 ug	54,609
MAB9936	MAB9936	CXCL10 monoclonal antibody, clone 1	100 ug	54,609
MAB9937	MAB9937	PTH1H monoclonal antibody, clone 1D1	100 ug	54,609
MAB9938	MAB9938	TNF monoclonal antibody, clone 4E1	100 ug	54,609
MAB9939	MAB9939	PBLD monoclonal antibody, clone 1	100 ug	54,609
MAB9940	MAB9940	PEBP1 monoclonal antibody, clone 21	100 ug	54,609
MAB9941	MAB9941	S100A14 monoclonal antibody, clone 5	100 ug	54,609
MAB9942	MAB9942	RPSA monoclonal antibody, clone 16	100 ug	54,609
MAB9943	MAB9943	RPSA monoclonal antibody, clone 33	100 ug	54,609
MAB9944	MAB9944	KRT8 monoclonal antibody, clone 19	100 ug	54,609
MAB9945	MAB9945	KRT8 monoclonal antibody, clone 22	100 ug	54,609
MAB9946	MAB9946	KRT8 monoclonal antibody, clone 24	100 ug	54,609
MAB9947	MAB9947	PRDX6 monoclonal antibody, clone 36	100 ug	54,609
MAB9948	MAB9948	PRDX6 monoclonal antibody, clone 52	100 ug	54,609
MAB9949	MAB9949	ALDOB monoclonal antibody, clone 10	100 ug	54,609
MAB9950	MAB9950	ANXA4 monoclonal antibody, clone 11	100 ug	54,609
MAB9951	MAB9951	FAH monoclonal antibody, clone 26	100 ug	54,609
MAB9952	MAB9952	FAH monoclonal antibody, clone 2	100 ug	54,609
MAB9953	MAB9953	Os09g0482100 monoclonal antibody, clone 31	100 ug	54,609
MAB9954	MAB9954	CDKN2A monoclonal antibody, clone 10	100 ug	54,609
MAB9955	MAB9955	CDKN2A monoclonal antibody, clone 17	100 ug	54,609
MAB9956	MAB9956	CDKN2A monoclonal antibody, clone 9	100 ug	54,609
MAB9957	MAB9957	MKI67 monoclonal antibody, clone 2	100 ug	54,609
MAB9958	MAB9958	GKN1 monoclonal antibody, clone 12	100 ug	54,609
MAB9959	MAB9959	ARHGDI8 monoclonal antibody, clone 16	100 ug	54,609
MAB9960	MAB9960	ARHGDI8 monoclonal antibody, clone 7	100 ug	54,609
MAB9961	MAB9961	ANXA10 monoclonal antibody, clone 24	100 ug	54,609
MAB9962	MAB9962	CLU monoclonal antibody, clone 16	100 ug	54,609
MAB9963	MAB9963	SAA1 monoclonal antibody, clone 11	100 ug	54,609
MAB9964	MAB9964	MSN monoclonal antibody, clone 25	100 ug	54,609
MAB9965	MAB9965	MSN monoclonal antibody, clone 30	100 ug	54,609
MAB9966	MAB9966	MSN monoclonal antibody, clone 41	100 ug	54,609
MAB9967	MAB9967	CD44 monoclonal antibody, clone 32	100 ug	54,609
MAB9968	MAB9968	CD44 monoclonal antibody, clone 42	100 ug	54,609
MAB9969	MAB9969	CAPZA2 monoclonal antibody, clone 40	100 ug	54,609
MAB9970	MAB9970	KRT19 monoclonal antibody, clone 11	100 ug	54,609
MAB9971	MAB9971	KRT19 monoclonal antibody, clone 13	100 ug	54,609
MAB9972	MAB9972	KRT19 monoclonal antibody, clone 7	100 ug	54,609
MAB9973	MAB9973	HSPB1 monoclonal antibody, clone 7	100 ug	54,609
MAB9974	MAB9974	STOM monoclonal antibody, clone 13	100 ug	54,609
MAB9975	MAB9975	ITLN1 monoclonal antibody, clone 17	100 ug	54,609
MAB9976	MAB9976	SKP2 monoclonal antibody, clone 1	100 ug	54,609
MAB9977	MAB9977	HSPD1 monoclonal antibody, clone 14	100 ug	54,609
MAB9978	MAB9978	ADK monoclonal antibody, clone 6	100 ug	54,609
MAB9979	MAB9979	ADK monoclonal antibody, clone 7	100 ug	54,609
MAB9980	MAB9980	GLO1 monoclonal antibody, clone 14	100 ug	54,609
MAB9981	MAB9981	GLO1 monoclonal antibody, clone 2	100 ug	54,609



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MAB9982	MAB9982	PPP4C monoclonal antibody, clone 2	100 ug	54,609
MAB9983	MAB9983	AKR1B1 monoclonal antibody, clone 19	100 ug	54,609
MAB9984	MAB9984	AKR1B1 monoclonal antibody, clone 1	100 ug	54,609
MAB9985	MAB9985	AKR1B1 monoclonal antibody, clone 7	100 ug	54,609
MAB9986	MAB9986	Trx tag monoclonal antibody, clone 2	100 ug	54,609
MAB9987	MAB9987	GFP tag monoclonal antibody, clone 15	100 ug	54,609
MAB9988	MAB9988	CD44 monoclonal antibody, clone MEM-263 (FITC)	100 Reactions	54,609
MAB9989	MAB9989	CDH1 monoclonal antibody, clone 67A4 (FITC)	100 Reactions	54,609
MAB9990	MAB9990	PDGFRB monoclonal antibody, clone 18A2 (APC)	100 Reactions	54,609
MAB9992	MAB9992	EPCAM monoclonal antibody, clone VU-1D9 (FITC)	100 Reactions	54,609
MAB9993	MAB9993	EPCAM monoclonal antibody, clone VU-1D9 (PE)	100 Reactions	54,609
MAB9995	MAB9995	IgG2b (Mouse) Isotype Control (Biotin)	100 ug	54,609
MAB9999	MAB9999	ACAN (ARGSVL) monoclonal antibody, clone N38	100 ug	123,724
PAB0001	PAB0001	HDAC1 polyclonal antibody	100 ug	54,609
PAB0002	PAB0002	HDAC2 polyclonal antibody	100 ug	54,609
PAB0003	PAB0003	H2AFX (phospho S139) polyclonal antibody	25 ug	70,821
PAB0004	PAB0004	SIRT1 polyclonal antibody	100 ug	57,168
PAB0005	PAB0005	ADIPOQ polyclonal antibody	50 ug	54,609
PAB0006	PAB0006	Adipoq polyclonal antibody	50 ug	54,609
PAB0007	PAB0007	ANGPTL4 polyclonal antibody	50 ug	54,609
PAB0008	PAB0008	Angptl4 polyclonal antibody	50 ug	54,609
PAB0009	PAB0009	MBS (phospho T853) polyclonal antibody	50 ug	57,168
PAB0010	PAB0010	S100A4 polyclonal antibody	50 ug	54,609
PAB0011	PAB0011	S100P polyclonal antibody	50 ug	54,609
PAB0012	PAB0012	ADIPOQ polyclonal antibody	100 ug	54,609
PAB0013	PAB0013	Acetylcholine polyclonal antibody	100 uL	123,724
PAB0014	PAB0014	Alanine-beta polyclonal antibody	100 uL	123,724
PAB0015	PAB0015	L-Cysteine polyclonal antibody	100 uL	123,724
PAB0016	PAB0016	D-Alanine polyclonal antibody	100 uL	140,788
PAB0017	PAB0017	D-Aspartic acid (D-Aspartate) polyclonal antibody	100 uL	140,788
PAB0018	PAB0018	Anti-Dopamine antibodies polyclonal antibody	100 uL	211,609
PAB0019	PAB0019	Anti-L-DOPA antibodies polyclonal antibody	100 uL	211,609
PAB0020	PAB0020	Anti-L-Glutamate antibodies polyclonal antibody	100 uL	211,609
PAB0021	PAB0021	Citrobacter koseri polyclonal antibody	100 uL	123,724
PAB0022	PAB0022	Enterobacter cloacae polyclonal antibody	100 uL	123,724
PAB0023	PAB0023	Escherichia coli O26:B6 polyclonal antibody	100 uL	123,724
PAB0024	PAB0024	Escherichia coli O26:B6:H11 polyclonal antibody	100 uL	123,724
PAB0025	PAB0025	Hafnia alvei polyclonal antibody	100 uL	123,724
PAB0026	PAB0026	Morganella morgani polyclonal antibody	100 uL	123,724
PAB0027	PAB0027	Pantoea agglomerans (Erwinia herbicola) polyclonal antibody	100 uL	123,724
PAB0028	PAB0028	Proteus mirabilis polyclonal antibody	100 uL	123,724
PAB0029	PAB0029	Adrenaline polyclonal antibody	100 uL	123,724
PAB0030	PAB0030	Dopamine polyclonal antibody	100 uL	123,724
PAB0031	PAB0031	L-Dihydroxyphenylalanine (L-Dopa) polyclonal antibody	100 uL	123,724
PAB0032	PAB0032	Noradrenaline polyclonal antibody	1 mg	123,724
PAB0033	PAB0033	Octopamine polyclonal antibody	100 uL	123,724
PAB0034	PAB0034	Acetyl Salicylic Acid polyclonal antibody	100 uL	123,724
PAB0035	PAB0035	5-Amino-levulinic acid polyclonal antibody	100 uL	140,788
PAB0036	PAB0036	Nitrendipine polyclonal antibody	100 uL	123,724
PAB0037	PAB0037	NO-acetyl salicylic acid polyclonal antibody	100 uL	123,724
PAB0038	PAB0038	Tetrodotoxin polyclonal antibody	100 uL	123,724
PAB0039	PAB0039	Valproic acid polyclonal antibody	100 uL	123,724
PAB0040	PAB0040	Capric acid polyclonal antibody	100 uL	140,788
PAB0041	PAB0041	Caproic acid polyclonal antibody	100 uL	140,788
PAB0042	PAB0042	Caprylic acid polyclonal antibody	100 uL	140,788
PAB0043	PAB0043	Myristic acid polyclonal antibody	100 uL	140,788
PAB0044	PAB0044	Thioctic acid polyclonal antibody	100 uL	140,788
PAB0045	PAB0045	Valeric Acid polyclonal antibody	100 uL	140,788
PAB0046	PAB0046	4,5-Dihydroxytryptamine polyclonal antibody	100 uL	140,788
PAB0047	PAB0047	5-Hydroxytryptamine (SEROTONIN) polyclonal antibody	100 uL	123,724
PAB0048	PAB0048	5-Hydroxytryptophan polyclonal antibody	100 uL	123,724
PAB0049	PAB0049	5-Hydroxytryptophol polyclonal antibody	100 uL	140,788
PAB0050	PAB0050	5-Methoxytryptamine polyclonal antibody	100 uL	123,724
PAB0051	PAB0051	5-Methoxytryptophan polyclonal antibody	100 uL	140,788
PAB0052	PAB0052	Tryptamine polyclonal antibody	100 uL	123,724
PAB0053	PAB0053	5,6-Dihydroxytryptamine polyclonal antibody	100 uL	140,788
PAB0054	PAB0054	5,7-Dihydroxytryptamine polyclonal antibody	100 uL	140,788
PAB0055	PAB0055	6-Hydroxydopamine polyclonal antibody	100 uL	140,788
PAB0056	PAB0056	6-Hydroxytryptamine polyclonal antibody	100 uL	140,788
PAB0057	PAB0057	Kainic acid polyclonal antibody	100 uL	140,788
PAB0058	PAB0058	Rotenone polyclonal antibody	100 uL	140,788
PAB0059	PAB0059	NO2-Serotonin polyclonal antibody	100 uL	123,724
PAB0060	PAB0060	NO2-Serotonin polyclonal antibody	100 uL	123,724
PAB0061	PAB0061	NO2-Tyrosine polyclonal antibody	100 uL	123,724
PAB0062	PAB0062	NO2-Tyrosine polyclonal antibody	100 uL	123,724

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB0064	PAB0064	NO-L-Cysteine polyclonal antibody	100 uL	123,724
PAB0065	PAB0065	NO-L-Glutamine polyclonal antibody	100 uL	123,724
PAB0067	PAB0067	NO-Histidine polyclonal antibody	100 uL	123,724
PAB0068	PAB0068	Citrulline polyclonal antibody	100 uL	123,724
PAB0069	PAB0069	Agmatine polyclonal antibody	100 uL	123,724
PAB0070	PAB0070	L-Arginine polyclonal antibody	100 uL	123,724
PAB0071	PAB0071	1,3-Butadiene polyclonal antibody	100 uL	140,788
PAB0072	PAB0072	Acrolein polyclonal antibody	100 uL	140,788
PAB0073	PAB0073	Anthranilic acid polyclonal antibody	100 uL	140,788
PAB0074	PAB0074	Azelaic acid polyclonal antibody	100 uL	140,788
PAB0076	PAB0076	Formiate polyclonal antibody	100 uL	123,724
PAB0077	PAB0077	Homocysteic acid polyclonal antibody	100 uL	140,788
PAB0078	PAB0078	Homovanillic acid polyclonal antibody	100 uL	140,788
PAB0079	PAB0079	Indole 3 Acetic Acid polyclonal antibody	100 uL	140,788
PAB0080	PAB0080	Abcsic acid polyclonal antibody	100 uL	140,788
PAB0081	PAB0081	Gibberellic acid polyclonal antibody	100 uL	140,788
PAB0082	PAB0082	Benzo(a)pyrene polyclonal antibody	100 uL	140,788
PAB0083	PAB0083	Dimethylbenzanthracene (DMBA) polyclonal antibody	100 uL	140,788
PAB0084	PAB0084	Carnosine polyclonal antibody	100 uL	123,724
PAB0085	PAB0085	Diamino-pentane polyclonal antibody	100 uL	123,724
PAB0086	PAB0086	Ornithine polyclonal antibody	100 uL	123,724
PAB0087	PAB0087	Spermine polyclonal antibody	100 uL	123,724
PAB0088	PAB0088	Alpha-Tocopherol (vitamin E) polyclonal antibody	100 uL	140,788
PAB0089	PAB0089	Ascorbic Acid (vitamin C) polyclonal antibody	100 uL	140,788
PAB0090	PAB0090	D-Biotin (vitamin H) polyclonal antibody	100 uL	140,788
PAB0091	PAB0091	D-Pantothenic Acid (vitamin B5) polyclonal antibody	100 uL	140,788
PAB0092	PAB0092	Folic acid polyclonal antibody	100 uL	140,788
PAB0093	PAB0093	Glutathione polyclonal antibody	100 uL	123,724
PAB0094	PAB0094	Glutathione polyclonal antibody	100 uL	123,724
PAB0095	PAB0095	N-Acetyl-Cysteine polyclonal antibody	100 uL	140,788
PAB0096	PAB0096	Goat Anti-Mouse IgG (H&L) secondary antibody (Peroxidase)	500 ug	26,451
PAB0100	PAB0100	Goat Anti-Mouse IgG (H&L) secondary antibody (Cyanine 2)	1500 ug	57,168
PAB0113	PAB0113	Staphylococcus aureus polyclonal antibody	100 uL	123,724
PAB0114	PAB0114	Esr1 polyclonal antibody (a)	50 uL	54,609
PAB0115	PAB0115	Esr1 polyclonal antibody (b)	50 uL	54,609
PAB0124	PAB0124	Recombinant human Factor VIIa polyclonal antibody	50 ug	87,886
PAB0125	PAB0125	Ambp polyclonal antibody	200 uL	105,805
PAB0126	PAB0126	Orm1 polyclonal antibody	200 uL	105,805
PAB0127	PAB0127	PSMD4 polyclonal antibody	100 uL	105,805
PAB0129	PAB0129	SCGB2A2 polyclonal antibody	100 ug	123,724
PAB0130	PAB0130	PTGES polyclonal antibody	100 uL	140,788
PAB0131	PAB0131	Ambp polyclonal antibody	200 uL	123,724
PAB0132	PAB0132	Ambp polyclonal antibody	200 uL	123,724
PAB0134	PAB0134	Ncam2(442-685) polyclonal antibody	100 ug	140,788
PAB0136	PAB0136	AtpB polyclonal antibody	100 uL	105,805
PAB0137	PAB0137	KLK14 polyclonal antibody	100 ug	123,724
PAB0138	PAB0138	KLK5 polyclonal antibody	200 uL	105,805
PAB0139	PAB0139	Pro-KLK5 polyclonal antibody	200 uL	105,805
PAB0140	PAB0140	LRIG1 polyclonal antibody	100 ug	140,788
PAB0141	PAB0141	PSENN polyclonal antibody	100 ug	105,805
PAB0142	PAB0142	SCRIB polyclonal antibody	100 uL	105,805
PAB0143	PAB0143	AMBP polyclonal antibody	200 uL	123,724
PAB0144	PAB0144	KLH polyclonal antibody	50 ug	87,886
PAB0145	PAB0145	BSA polyclonal antibody	100 ug	87,886
PAB0149	PAB0149	RAX polyclonal antibody	100 ug	57,168
PAB0150	PAB0150	TARBP2 polyclonal antibody	100 ug	57,168
PAB0151	PAB0151	NTSR2 polyclonal antibody	100 ug	57,168
PAB0152	PAB0152	ACP1 polyclonal antibody	100 ug	57,168
PAB0153	PAB0153	MTA2 polyclonal antibody	100 ug	57,168
PAB0154	PAB0154	IPO9 polyclonal antibody	100 ug	57,168
PAB0155	PAB0155	TNFRSF10B polyclonal antibody	100 ug	70,821
PAB0156	PAB0156	TNFRSF21 polyclonal antibody	100 ug	57,168
PAB0157	PAB0157	MYD88 polyclonal antibody	100 ug	70,821
PAB0158	PAB0158	IRAK1 polyclonal antibody	100 ug	57,168
PAB0159	PAB0159	TNFSF13B polyclonal antibody	100 ug	70,821
PAB0160	PAB0160	TNFRSF13B polyclonal antibody	100 ug	57,168
PAB0161	PAB0161	Trdm1 polyclonal antibody	100 ug	70,821
PAB0162	PAB0162	TERF1 polyclonal antibody	100 ug	57,168
PAB0164	PAB0164	MBD4 polyclonal antibody	100 ug	57,168
PAB0165	PAB0165	CCR10 polyclonal antibody	100 ug	57,168
PAB0166	PAB0166	RAD1 polyclonal antibody	100 ug	57,168
PAB0167	PAB0167	PIAS4 polyclonal antibody	100 ug	57,168
PAB0168	PAB0168	STAT2 polyclonal antibody	100 ug	57,168
PAB0169	PAB0169	Dap3 polyclonal antibody	100 ug	57,168
PAB0170	PAB0170	MECP2 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB0171	PAB0171	HDAC3 polyclonal antibody	100 ug	70,821
PAB0172	PAB0172	MBD1 polyclonal antibody	100 ug	57,168
PAB0173	PAB0173	ATF2 polyclonal antibody	100 ug	57,168
PAB0174	PAB0174	TFAP2A polyclonal antibody	100 ug	57,168
PAB0175	PAB0175	CXCR5 polyclonal antibody	100 ug	57,168
PAB0176	PAB0176	CCR1 polyclonal antibody	100 ug	70,821
PAB0177	PAB0177	CCR5 polyclonal antibody	100 ug	57,168
PAB0178	PAB0178	CXCR1 polyclonal antibody	100 ug	57,168
PAB0179	PAB0179	MRE11A polyclonal antibody	100 ug	57,168
PAB0180	PAB0180	HDAC1 polyclonal antibody	100 ug	70,821
PAB0181	PAB0181	HDAC4 polyclonal antibody	100 ug	70,821
PAB0182	PAB0182	HDAC5 polyclonal antibody	100 ug	70,821
PAB0183	PAB0183	HDAC6 polyclonal antibody	100 ug	70,821
PAB0184	PAB0184	LY86 polyclonal antibody	100 ug	57,168
PAB0185	PAB0185	HIST3H2A polyclonal antibody	100 ug	57,168
PAB0187	PAB0187	Htr3a polyclonal antibody	100 ug	70,821
PAB0188	PAB0188	Htr7 polyclonal antibody	100 ug	70,821
PAB0189	PAB0189	RUNX1 polyclonal antibody	100 ug	70,821
PAB0190	PAB0190	XAF1 polyclonal antibody	100 ug	57,168
PAB0191	PAB0191	UBE2N polyclonal antibody	100 ug	57,168
PAB0192	PAB0192	EZH1 polyclonal antibody	100 ug	70,821
PAB0193	PAB0193	UBE2V2 polyclonal antibody	100 ug	57,168
PAB0194	PAB0194	UNG polyclonal antibody	100 ug	57,168
PAB0195	PAB0195	TLR2 polyclonal antibody	100 ug	57,168
PAB0196	PAB0196	MAP3K7 polyclonal antibody	100 ug	57,168
PAB0197	PAB0197	SIRT7 polyclonal antibody	100 ug	57,168
PAB0198	PAB0198	PYCARD polyclonal antibody	100 ug	57,168
PAB0200	PAB0200	NDUFA13 polyclonal antibody	200 uL	57,168
PAB0201	PAB0201	Pmaip1 polyclonal antibody	100 ug	57,168
PAB0202	PAB0202	ANP32B polyclonal antibody	100 ug	57,168
PAB0203	PAB0203	APEX2 polyclonal antibody	200 uL	57,168
PAB0204	PAB0204	TMEM123 polyclonal antibody	100 ug	57,168
PAB0205	PAB0205	TP53INP1 polyclonal antibody	200 uL	57,168
PAB0206	PAB0206	CXXC1 polyclonal antibody	200 uL	57,168
PAB0207	PAB0207	SIRT5 polyclonal antibody	100 ug	57,168
PAB0208	PAB0208	MUTYH polyclonal antibody	100 ug	57,168
PAB0209	PAB0209	HIST3H2BB polyclonal antibody	200 uL	57,168
PAB0210	PAB0210	PNMA2 polyclonal antibody	200 uL	57,168
PAB0211	PAB0211	TNFRSF12A polyclonal antibody	100 ug	57,168
PAB0212	PAB0212	MAPK3 polyclonal antibody	100 ug	57,168
PAB0213	PAB0213	CAMK1D polyclonal antibody	100 ug	57,168
PAB0214	PAB0214	SOCS1 polyclonal antibody	200 uL	70,821
PAB0215	PAB0215	TLR1 polyclonal antibody	100 ug	57,168
PAB0216	PAB0216	ASB2 polyclonal antibody	200 uL	57,168
PAB0217	PAB0217	CASP1 polyclonal antibody	100 ug	57,168
PAB0219	PAB0219	APIP polyclonal antibody	100 ug	57,168
PAB0220	PAB0220	Tlr12 polyclonal antibody	100 ug	70,821
PAB0221	PAB0221	PRMT5 polyclonal antibody	200 uL	57,168
PAB0222	PAB0222	SIGIRR polyclonal antibody	100 ug	57,168
PAB0223	PAB0223	Rad17 polyclonal antibody	100 ug	70,821
PAB0224	PAB0224	IL23R polyclonal antibody	200 uL	57,168
PAB0225	PAB0225	IL27 polyclonal antibody	100 ug	57,168
PAB0226	PAB0226	Nfkbi2 polyclonal antibody	100 ug	57,168
PAB0227	PAB0227	Cd207 polyclonal antibody	100 ug	70,821
PAB0228	PAB0228	RGS18 polyclonal antibody	100 ug	57,168
PAB0229	PAB0229	Tlr11 polyclonal antibody	100 ug	57,168
PAB0230	PAB0230	HTRA3 polyclonal antibody	100 ug	57,168
PAB0231	PAB0231	RGS2 polyclonal antibody	100 ug	57,168
PAB0232	PAB0232	Tnfrsf11 polyclonal antibody	100 ug	57,168
PAB0233	PAB0233	RGS1 polyclonal antibody	100 ug	57,168
PAB0234	PAB0234	ASB3 polyclonal antibody	200 uL	57,168
PAB0235	PAB0235	BFAR polyclonal antibody	50 uL	57,168
PAB0236	PAB0236	BCL2 polyclonal antibody	50 uL	54,609
PAB0237	PAB0237	BCL2L1 polyclonal antibody	50 uL	54,609
PAB0238	PAB0238	Bid polyclonal antibody	50 uL	57,168
PAB0239	PAB0239	BIK polyclonal antibody	50 uL	54,609
PAB0240	PAB0240	CARD6 polyclonal antibody	50 uL	54,609
PAB0241	PAB0241	CARD6 polyclonal antibody	50 uL	54,609
PAB0242	PAB0242	CASP3 polyclonal antibody	50 uL	70,821
PAB0243	PAB0243	CASP3 polyclonal antibody	50 uL	57,168
PAB0244	PAB0244	CASP6 polyclonal antibody	50 uL	57,168
PAB0245	PAB0245	CASP7 polyclonal antibody	50 uL	54,609
PAB0246	PAB0246	CASP8 polyclonal antibody	50 uL	70,821
PAB0247	PAB0247	CASP8 polyclonal antibody	50 uL	54,609
PAB0248	PAB0248	CASP9 polyclonal antibody	50 uL	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB0249	PAB0249	CASP10 polyclonal antibody	50 uL	54,609
PAB0250	PAB0250	CASP14 polyclonal antibody	50 uL	57,168
PAB0251	PAB0251	CD40 polyclonal antibody	50 uL	54,609
PAB0252	PAB0252	BIRC2 polyclonal antibody	50 uL	57,168
PAB0253	PAB0253	BIRC3 polyclonal antibody	50 uL	54,609
PAB0254	PAB0254	DAXX polyclonal antibody	50 uL	54,609
PAB0255	PAB0255	DEDD2 polyclonal antibody	50 uL	54,609
PAB0256	PAB0256	PTPN13 polyclonal antibody	50 uL	57,168
PAB0257	PAB0257	CFLAR polyclonal antibody	50 uL	54,609
PAB0258	PAB0258	NLR4 polyclonal antibody	50 uL	70,821
PAB0259	PAB0259	TANK polyclonal antibody	50 uL	54,609
PAB0261	PAB0261	NLRP1 polyclonal antibody	50 uL	54,609
PAB0262	PAB0262	NLRP1 polyclonal antibody	50 uL	54,609
PAB0263	PAB0263	ZDHHC23 polyclonal antibody	50 uL	54,609
PAB0264	PAB0264	BNIP3 polyclonal antibody	50 uL	57,168
PAB0265	PAB0265	NOD2 polyclonal antibody	50 uL	57,168
PAB0266	PAB0266	NOD1 polyclonal antibody	50 uL	57,168
PAB0267	PAB0267	NLRP2 polyclonal antibody	50 uL	54,609
PAB0268	PAB0268	NLRP4 polyclonal antibody	50 uL	54,609
PAB0269	PAB0269	NLRP12 polyclonal antibody	50 uL	54,609
PAB0270	PAB0270	MALT1 polyclonal antibody	50 uL	54,609
PAB0271	PAB0271	PKN1 polyclonal antibody	50 uL	54,609
PAB0272	PAB0272	BIRC5 polyclonal antibody	50 uL	54,609
PAB0273	PAB0273	TRADD polyclonal antibody	50 uL	54,609
PAB0274	PAB0274	TRAF1 polyclonal antibody	50 uL	54,609
PAB0275	PAB0275	TRAF2 polyclonal antibody	50 uL	54,609
PAB0276	PAB0276	TRAF3 polyclonal antibody	50 uL	54,609
PAB0277	PAB0277	TRAF4 polyclonal antibody	50 uL	54,609
PAB0278	PAB0278	Traf5 polyclonal antibody	50 uL	57,168
PAB0279	PAB0279	TRAF6 polyclonal antibody	50 uL	70,821
PAB0280	PAB0280	TRAF6 polyclonal antibody	50 uL	54,609
PAB0281	PAB0281	CARD8 polyclonal antibody	50 uL	54,609
PAB0282	PAB0282	BIRC4 polyclonal antibody	50 uL	57,168
PAB0283	PAB0283	TRIM29 polyclonal antibody	100 ug	57,168
PAB0284	PAB0284	FPR1 polyclonal antibody	100 ug	70,821
PAB0285	PAB0285	ACP1 polyclonal antibody	100 ug	57,168
PAB0286	PAB0286	MLST8 polyclonal antibody	100 ug	57,168
PAB0287	PAB0287	RIPK3 polyclonal antibody	100 ug	70,821
PAB0288	PAB0288	SMAD3 polyclonal antibody	100 ug	57,168
PAB0289	PAB0289	NPY2R polyclonal antibody	100 ug	57,168
PAB0290	PAB0290	MAPKAP1 polyclonal antibody	100 ug	57,168
PAB0291	PAB0291	IPO11 polyclonal antibody	100 ug	57,168
PAB0292	PAB0292	BRD4 polyclonal antibody	100 ug	70,821
PAB0293	PAB0293	ZMYM2 polyclonal antibody	100 ug	57,168
PAB0294	PAB0294	DUSP13 polyclonal antibody	100 ug	57,168
PAB0295	PAB0295	DUSP13 polyclonal antibody	100 ug	57,168
PAB0296	PAB0296	XPO1 polyclonal antibody	100 ug	57,168
PAB0297	PAB0297	XPO4 polyclonal antibody	100 ug	57,168
PAB0298	PAB0298	GPR77 polyclonal antibody	100 ug	57,168
PAB0299	PAB0299	SSTR5 polyclonal antibody	100 ug	57,168
PAB0300	PAB0300	IPO9 polyclonal antibody	100 ug	57,168
PAB0301	PAB0301	FNTA polyclonal antibody	100 ug	57,168
PAB0302	PAB0302	IPO8 polyclonal antibody	100 ug	70,821
PAB0303	PAB0303	BCLAF1 polyclonal antibody	100 ug	57,168
PAB0304	PAB0304	MAP3K7IP3 polyclonal antibody	100 ug	57,168
PAB0305	PAB0305	SMO polyclonal antibody	100 ug	57,168
PAB0306	PAB0306	GPR65 polyclonal antibody	100 ug	57,168
PAB0307	PAB0307	MAPKAP1 polyclonal antibody	100 ug	57,168
PAB0308	PAB0308	MYADM polyclonal antibody	100 ug	57,168
PAB0309	PAB0309	C12orf5 polyclonal antibody	100 ug	57,168
PAB0311	PAB0311	PACSIN2 polyclonal antibody	100 ug	57,168
PAB0312	PAB0312	RELA polyclonal antibody	100 ug	57,168
PAB0313	PAB0313	TAAR1 polyclonal antibody	100 ug	57,168
PAB0315	PAB0315	TRHR polyclonal antibody	100 ug	57,168
PAB0316	PAB0316	FAM3C polyclonal antibody	100 ug	57,168
PAB0317	PAB0317	Ticam1 polyclonal antibody	200 uL	70,821
PAB0319	PAB0319	IL32 polyclonal antibody	100 ug	57,168
PAB0321	PAB0321	NIBP polyclonal antibody	100 uL	57,168
PAB0324	PAB0324	AIFM1 polyclonal antibody	50 uL	57,168
PAB0325	PAB0325	APAF1 polyclonal antibody	50 uL	54,609
PAB0326	PAB0326	PYDC1 polyclonal antibody	50 uL	57,168
PAB0327	PAB0327	MAP3K5 polyclonal antibody	50 uL	54,609
PAB0328	PAB0328	Bag1 polyclonal antibody	50 uL	54,609
PAB0329	PAB0329	BAG2 polyclonal antibody	50 uL	57,168
PAB0330	PAB0330	BAG3 polyclonal antibody	50 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB0331	PAB0331	BAG4 polyclonal antibody	50 uL	54,609
PAB0332	PAB0332	BAG5 polyclonal antibody	50 uL	54,609
PAB0333	PAB0333	BAK1 polyclonal antibody	50 uL	54,609
PAB0334	PAB0334	TMED4 polyclonal antibody	100 ug	57,168
PAB0335	PAB0335	UBE2V1 polyclonal antibody	100 ug	57,168
PAB0336	PAB0336	TRIB3 polyclonal antibody	100 ug	57,168
PAB0337	PAB0337	Eif2ak2 polyclonal antibody	100 ug	57,168
PAB0338	PAB0338	SCPEP1 polyclonal antibody	200 uL	57,168
PAB0339	PAB0339	LMNB1 polyclonal antibody	100 ug	57,168
PAB0340	PAB0340	LMNA polyclonal antibody	200 uL	57,168
PAB0341	PAB0341	Tlr3 polyclonal antibody	100 ug	70,821
PAB0342	PAB0342	SIGIRR polyclonal antibody	200 uL	57,168
PAB0343	PAB0343	SENP1 polyclonal antibody	100 ug	57,168
PAB0344	PAB0344	SENP2 polyclonal antibody	100 ug	57,168
PAB0345	PAB0345	IL24 polyclonal antibody	100 ug	57,168
PAB0346	PAB0346	IL20RA polyclonal antibody	100 ug	57,168
PAB0347	PAB0347	DUSP8 polyclonal antibody	100 ug	57,168
PAB0348	PAB0348	NRM polyclonal antibody	100 ug	57,168
PAB0349	PAB0349	ALAS1 polyclonal antibody	100 ug	57,168
PAB0352	PAB0352	NR4A1 polyclonal antibody	100 ug	70,821
PAB0353	PAB0353	PRDM5 polyclonal antibody	100 ug	57,168
PAB0354	PAB0354	SKIL polyclonal antibody	100 ug	57,168
PAB0355	PAB0355	TLX1 polyclonal antibody	100 ug	57,168
PAB0356	PAB0356	HOXB13 polyclonal antibody	100 uL	57,168
PAB0358	PAB0358	RTN4R polyclonal antibody	100 ug	70,821
PAB0359	PAB0359	AURKA polyclonal antibody	100 ug	57,168
PAB0360	PAB0360	IQWD1 polyclonal antibody	100 ug	57,168
PAB0361	PAB0361	CXCR4 polyclonal antibody	100 ug	70,821
PAB0362	PAB0362	Dicer1 polyclonal antibody	100 ug	70,821
PAB0364	PAB0364	IL21R polyclonal antibody	100 ug	57,168
PAB0365	PAB0365	RB1 polyclonal antibody	200 uL	57,168
PAB0366	PAB0366	MDC1 polyclonal antibody	200 uL	57,168
PAB0367	PAB0367	RGS11 polyclonal antibody	200 uL	57,168
PAB0368	PAB0368	SMAD6 polyclonal antibody	100 ug	70,821
PAB0369	PAB0369	MKI67IP polyclonal antibody	200 uL	57,168
PAB0370	PAB0370	MAPRE3 polyclonal antibody	100 ug	57,168
PAB0371	PAB0371	TRAF3IP2 polyclonal antibody	100 ug	57,168
PAB0372	PAB0372	MAPK11 polyclonal antibody	100 ug	57,168
PAB0373	PAB0373	STK4 polyclonal antibody	100 ug	57,168
PAB0374	PAB0374	TLR4 polyclonal antibody	100 ug	57,168
PAB0375	PAB0375	NANOG polyclonal antibody	100 ug	70,821
PAB0376	PAB0376	LYK5 polyclonal antibody	100 ug	57,168
PAB0377	PAB0377	CD4 polyclonal antibody	100 ug	54,609
PAB0378	PAB0378	SIK2 polyclonal antibody	100 ug	57,168
PAB0379	PAB0379	TUBB2A polyclonal antibody	100 ug	57,168
PAB0380	PAB0380	CYLD polyclonal antibody	100 ug	57,168
PAB0381	PAB0381	SMAD2 polyclonal antibody	100 ug	70,821
PAB0382	PAB0382	VDAC2 polyclonal antibody	100 ug	70,821
PAB0383	PAB0383	BAG4 polyclonal antibody	100 ug	57,168
PAB0384	PAB0384	TLR7 polyclonal antibody	100 ug	70,821
PAB0385	PAB0385	HMG A1 polyclonal antibody	100 ug	57,168
PAB0389	PAB0389	Fxyd1 (phospho S88) polyclonal antibody	400 ul	57,168
PAB0396	PAB0396	ABL1 (phospho Y134) polyclonal antibody	400 ul	57,168
PAB0397	PAB0397	ABL1 (phospho Y245) polyclonal antibody	400 ul	57,168
PAB0403	PAB0403	AKT1 (phospho Y326) polyclonal antibody	400 ul	57,168
PAB0404	PAB0404	AKT2 (phospho S474) polyclonal antibody	400 ul	57,168
PAB0405	PAB0405	AKT1 (phospho Y326) polyclonal antibody	400 ul	57,168
PAB0408	PAB0408	APP (phospho S730) polyclonal antibody	400 ul	57,168
PAB0410	PAB0410	ATF2 (phospho S322) polyclonal antibody	400 ul	57,168
PAB0414	PAB0414	BACE1 (phospho S498) polyclonal antibody	400 ul	57,168
PAB0415	PAB0415	BAD (phospho S118) polyclonal antibody	400 ul	57,168
PAB0416	PAB0416	BAD (phospho S134) polyclonal antibody	400 uL	57,168
PAB0417	PAB0417	BAD (phospho S75) polyclonal antibody	400 ul	57,168
PAB0418	PAB0418	BAD (phospho S99) polyclonal antibody	400 ul	57,168
PAB0419	PAB0419	BID (phospho S65) polyclonal antibody	400 ul	57,168
PAB0422	PAB0422	BRAF (phospho T439) polyclonal antibody	400 uL	57,168
PAB0423	PAB0423	CASP6 (phospho S257) polyclonal antibody	400 ul	57,168
PAB0424	PAB0424	CASP9 (phospho S196) polyclonal antibody	400 uL	57,168
PAB0425	PAB0425	CDC25A (phospho S124) polyclonal antibody	400 ul	57,168
PAB0427	PAB0427	CDC25A (phospho S278) polyclonal antibody	400 ul	57,168
PAB0428	PAB0428	CDC25A (phospho S292) polyclonal antibody	400 ul	57,168
PAB0429	PAB0429	CDC25A (phospho S75) polyclonal antibody	400 ul	57,168
PAB0430	PAB0430	CDC25A (phospho T507) polyclonal antibody	400 ul	57,168
PAB0432	PAB0432	CDC25B (phospho S187) polyclonal antibody	400 ul	57,168
PAB0435	PAB0435	CDC6 (phospho S54) polyclonal antibody	400 ul	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB0436	PAB0436	CDC2 (phospho S39) polyclonal antibody	400 ul	57,168
PAB0438	PAB0438	CDK2 (phospho T160) polyclonal antibody	400 ul	57,168
PAB0439	PAB0439	CDK7 (phospho T170) polyclonal antibody	400 ul	57,168
PAB0440	PAB0440	CHEK1 (phospho S280) polyclonal antibody	400 ul	57,168
PAB0441	PAB0441	CHEK1 (phospho S317) polyclonal antibody	400 ul	57,168
PAB0443	PAB0443	JUN (phospho S63) polyclonal antibody	400 ul	57,168
PAB0444	PAB0444	JUN (phospho S63) polyclonal antibody	400 ul	57,168
PAB0445	PAB0445	CREB1 (phospho S133) polyclonal antibody	400 ul	57,168
PAB0446	PAB0446	CRK (phospho S41) polyclonal antibody	400 ul	57,168
PAB0448	PAB0448	DAXX (phospho S213) polyclonal antibody	400 ul	57,168
PAB0449	PAB0449	E2F1 (phospho S337) polyclonal antibody	400 ul	57,168
PAB0455	PAB0455	EGFR (phospho Y1125) polyclonal antibody	400 ul	57,168
PAB0461	PAB0461	EP300 (phospho S89) polyclonal antibody	400 ul	57,168
PAB0467	PAB0467	FAS (phospho Y291) polyclonal antibody	400 ul	57,168
PAB0468	PAB0468	FGFR1 (phospho Y307) polyclonal antibody	400 ul	57,168
PAB0472	PAB0472	FGFR1 (phospho Y766) polyclonal antibody	400 ul	57,168
PAB0475	PAB0475	FOS (phospho T232) polyclonal antibody	400 ul	57,168
PAB0477	PAB0477	GAB1 (phospho Y659) polyclonal antibody	400 uL	57,168
PAB0479	PAB0479	GSK3B (phospho S21/29) polyclonal antibody	400 ul	57,168
PAB0481	PAB0481	HIST1H3B (phospho S10) polyclonal antibody	400 ul	57,168
PAB0482	PAB0482	HIST1H3B (phospho S10) polyclonal antibody	400 ul	57,168
PAB0484	PAB0484	HIST1H3B (phospho S28) polyclonal antibody	400 ul	57,168
PAB0486	PAB0486	ERBB4 (phospho Y1162) polyclonal antibody	400 ul	57,168
PAB0487	PAB0487	ERBB4 (phospho Y1188) polyclonal antibody	400 ul	57,168
PAB0488	PAB0488	HIST1H3B (phospho S10) polyclonal antibody	400 ul	57,168
PAB0490	PAB0490	HSPB1 (phospho S78) polyclonal antibody	400 ul	57,168
PAB0491	PAB0491	IKBK8 (phospho Y199) polyclonal antibody	400 ul	57,168
PAB0501	PAB0501	JUN (phospho T243) polyclonal antibody	400 ul	57,168
PAB0505	PAB0505	KDR (phospho Y996) polyclonal antibody	400 ul	57,168
PAB0513	PAB0513	MAP3K1 (phospho T1400) polyclonal antibody	400 ul	57,168
PAB0516	PAB0516	MAP3K7 (phospho S192) polyclonal antibody	400 ul	57,168
PAB0517	PAB0517	MAP3K7 (phospho T187) polyclonal antibody	400 ul	57,168
PAB0520	PAB0520	MAPKAPK5 (phospho S93) polyclonal antibody	400 ul	57,168
PAB0524	PAB0524	MEF2C (phospho S387) polyclonal antibody	400 ul	57,168
PAB0527	PAB0527	MEF2C (phospho T20) polyclonal antibody	400 ul	57,168
PAB0528	PAB0528	MEF2C (phospho T300) polyclonal antibody	400 ul	57,168
PAB0529	PAB0529	MAP2K1 (phospho S217/S221) polyclonal antibody	400 ul	57,168
PAB0535	PAB0535	MET (phospho Y1349) polyclonal antibody	400 uL	57,168
PAB0536	PAB0536	MET (phospho Y1356) polyclonal antibody	400 ul	57,168
PAB0541	PAB0541	MYC (phospho T58) polyclonal antibody	400 ul	57,168
PAB0542	PAB0542	PKMYT1 (phospho T495) polyclonal antibody	400 ul	57,168
PAB0547	PAB0547	NR4A1 (phospho S351) polyclonal antibody	400 ul	57,168
PAB0555	PAB0555	CDKN1A (phospho T145) polyclonal antibody	400 uL	57,168
PAB0556	PAB0556	CDKN1A (phospho T57) polyclonal antibody	400 uL	57,168
PAB0557	PAB0557	CDKN1B (phospho S10) polyclonal antibody	400 uL	57,168
PAB0558	PAB0558	CDKN1B (phospho S178) polyclonal antibody	400 ul	57,168
PAB0559	PAB0559	CDKN1B (phospho T157) polyclonal antibody	400 ul	57,168
PAB0560	PAB0560	CDKN1B (phospho T187) polyclonal antibody	400 ul	57,168
PAB0561	PAB0561	TP53 (phospho S20) polyclonal antibody	400 ul	57,168
PAB0562	PAB0562	TP53 (phospho S315) polyclonal antibody	400 ul	57,168
PAB0568	PAB0568	TP53 (phospho T18) polyclonal antibody	400 ul	57,168
PAB0569	PAB0569	PAK1 (phospho T212) polyclonal antibody	400 ul	57,168
PAB0581	PAB0581	RAD9A (phospho S272) polyclonal antibody	400 ul	57,168
PAB0582	PAB0582	RAD9A (phospho S277) polyclonal antibody	400 ul	57,168
PAB0583	PAB0583	RAD9A (phospho S328) polyclonal antibody	400 ul	57,168
PAB0588	PAB0588	RAD9A (phospho S387) polyclonal antibody	400 ul	57,168
PAB0589	PAB0589	RAD9A (phospho Y28) polyclonal antibody	400 ul	57,168
PAB0590	PAB0590	RAF1 (phospho S338) polyclonal antibody	400 uL	57,168
PAB0591	PAB0591	RAF1 (phospho S296) polyclonal antibody	400 ul	57,168
PAB0592	PAB0592	RAF1 (phospho S43) polyclonal antibody	400 ul	57,168
PAB0593	PAB0593	RAF1 (phospho S471) polyclonal antibody	400 ul	57,168
PAB0595	PAB0595	RB1 (phospho S249) polyclonal antibody	400 ul	57,168
PAB0597	PAB0597	RB1 (phospho S612) polyclonal antibody	400 ul	57,168
PAB0598	PAB0598	RB1 (phospho S780) polyclonal antibody	400 ul	57,168
PAB0599	PAB0599	RB1 (phospho S788) polyclonal antibody	400 ul	57,168
PAB0602	PAB0602	RB1 (phospho S811) polyclonal antibody	400 ul	57,168
PAB0606	PAB0606	RP56KB1 (phospho S418) polyclonal antibody	400 ul	57,168
PAB0608	PAB0608	ESPL1 (phospho S1126) polyclonal antibody	400 ul	57,168
PAB0610	PAB0610	SMAD3 (phospho S213) polyclonal antibody	400 uL	57,168
PAB0612	PAB0612	SRC (phospho Y215) polyclonal antibody	400 ul	57,168
PAB0613	PAB0613	STAT1 (phospho S727) polyclonal antibody	400 uL	57,168
PAB0615	PAB0615	STAT3 (phospho S727) polyclonal antibody	400 ul	57,168
PAB0616	PAB0616	STAT3 (phospho Y705) polyclonal antibody	400 ul	57,168
PAB0617	PAB0617	STAT3 (phospho S727) polyclonal antibody	400 ul	57,168
PAB0620	PAB0620	STAT5A (phospho S726) polyclonal antibody	400 uL	57,168



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB0621	PAB0621	STAT5A (phospho Y694) polyclonal antibody	400 uL	57,168
PAB0623	PAB0623	SYK (phospho Y525/Y526) polyclonal antibody	400 uL	57,168
PAB0624	PAB0624	TNIK (phospho S764) polyclonal antibody	400 ul	57,168
PAB0629	PAB0629	NTRK1 (phospho Y791) polyclonal antibody	400 ul	57,168
PAB0632	PAB0632	WEE1 (phospho S123) polyclonal antibody	400 ul	57,168
PAB0637	PAB0637	RAMP2 polyclonal antibody	100 uL	57,168
PAB0639	PAB0639	RG55 polyclonal antibody	100 uL	57,168
PAB0646	PAB0646	Mecp2 polyclonal antibody	50 ug	70,821
PAB0647	PAB0647	HDAC1 polyclonal antibody	50 ug	70,821
PAB0648	PAB0648	Ezh2 polyclonal antibody	50 ug	70,821
PAB0650	PAB0650	Histone H3 (K4me3) polyclonal antibody	50 ug	87,886
PAB0651	PAB0651	Histone H3 (K9ac) polyclonal antibody	50 ug	70,821
PAB0652	PAB0652	Histone H3 (K9/14ac) polyclonal antibody	50 ug	70,821
PAB0653	PAB0653	Histone H3 (K9me2) polyclonal antibody	50 ug	70,821
PAB0654	PAB0654	Histone H3 (K9me3) polyclonal antibody	50 ug	70,821
PAB0655	PAB0655	Histone H3 (K9me3) polyclonal antibody	100 ul	70,821
PAB0656	PAB0656	Histone H3 (K36me3) polyclonal antibody	50 ug	70,821
PAB0657	PAB0657	Histone H4 (K20me3) polyclonal antibody	100 ul	70,821
PAB0658	PAB0658	CIITA polyclonal antibody	50 ug	70,821
PAB0661	PAB0661	RFXAP polyclonal antibody	50 ug	70,821
PAB0664	PAB0664	F5 polyclonal antibody	1 mg	54,609
PAB0665	PAB0665	F5 polyclonal antibody	1 mg	54,609
PAB0670	PAB0670	F10 polyclonal antibody	1 mg	54,609
PAB0684	PAB0684	F10 polyclonal antibody	1 mg	54,609
PAB0686	PAB0686	Plg polyclonal antibody	1 mg	54,609
PAB0687	PAB0687	Proc polyclonal antibody	1 mg	54,609
PAB0688	PAB0688	Serpinc1 polyclonal antibody	1 mg	54,609
PAB0690	PAB0690	TRPV1 polyclonal antibody	100 uL	54,609
PAB0691	PAB0691	SNCB polyclonal antibody	100 uL	54,609
PAB0692	PAB0692	SNCG polyclonal antibody	100 uL	54,609
PAB0694	PAB0694	GFRA2 polyclonal antibody	100 uL	54,609
PAB0695	PAB0695	Gfra3 polyclonal antibody	100 uL	54,609
PAB0696	PAB0696	APP polyclonal antibody	100 uL	54,609
PAB0697	PAB0697	ATP13A2 polyclonal antibody	100 uL	54,609
PAB0698	PAB0698	TRPV1 polyclonal antibody	100 uL	54,609
PAB0699	PAB0699	GNDF polyclonal antibody	100 uL	54,609
PAB0700	PAB0700	BDNF polyclonal antibody	100 uL	54,609
PAB0701	PAB0701	BDNF polyclonal antibody	100 uL	54,609
PAB0702	PAB0702	Hap1 polyclonal antibody	100 uL	54,609
PAB0703	PAB0703	Tnfrsf19 polyclonal antibody	100 uL	54,609
PAB0705	PAB0705	NTF3 polyclonal antibody	100 uL	54,609
PAB0706	PAB0706	NTF3 polyclonal antibody	100 uL	54,609
PAB0708	PAB0708	NTF4 polyclonal antibody	100 uL	54,609
PAB0710	PAB0710	Tacr3 polyclonal antibody	100 uL	54,609
PAB0711	PAB0711	Pnoc polyclonal antibody	100 uL	54,609
PAB0712	PAB0712	ATG5 polyclonal antibody	100 uL	54,609
PAB0713	PAB0713	ATG12 polyclonal antibody	100 uL	54,609
PAB0714	PAB0714	PARK2 polyclonal antibody	100 uL	54,609
PAB0716	PAB0716	SUMO1 polyclonal antibody	100 uL	54,609
PAB0717	PAB0717	SNCAIP polyclonal antibody	100 uL	54,609
PAB0719	PAB0719	TH polyclonal antibody	100 uL	54,609
PAB0720	PAB0720	Pth2r polyclonal antibody	100 uL	54,609
PAB0721	PAB0721	Ntrk2 polyclonal antibody	100 uL	54,609
PAB0722	PAB0722	Pmaip1 polyclonal antibody	100 uL	54,609
PAB0723	PAB0723	Pmaip1 polyclonal antibody	100 uL	54,609
PAB0724	PAB0724	SOD1 polyclonal antibody	100 uL	54,609
PAB0725	PAB0725	Sod1 polyclonal antibody	100 uL	54,609
PAB0726	PAB0726	Cntn6 polyclonal antibody	100 uL	54,609
PAB0728	PAB0728	BECN1 polyclonal antibody	100 uL	54,609
PAB0729	PAB0729	GABARAPL2 polyclonal antibody	100 uL	54,609
PAB0730	PAB0730	GABARAP polyclonal antibody	100 uL	54,609
PAB0732	PAB0732	ATG10 polyclonal antibody	100 uL	54,609
PAB0733	PAB0733	MAP1LC3A polyclonal antibody	100 uL	54,609
PAB0734	PAB0734	SORT1 polyclonal antibody	100 uL	54,609
PAB0735	PAB0735	NTRK3 polyclonal antibody	100 uL	54,609
PAB0736	PAB0736	MAP1LC3B polyclonal antibody	100 uL	54,609
PAB0737	PAB0737	ATG4C polyclonal antibody	100 uL	54,609
PAB0738	PAB0738	ATG4B polyclonal antibody	100 uL	54,609
PAB0739	PAB0739	ATG16L1 polyclonal antibody	100 uL	54,609
PAB0740	PAB0740	ATG3 polyclonal antibody	100 uL	54,609
PAB0741	PAB0741	ATG9A polyclonal antibody	100 uL	54,609
PAB0742	PAB0742	ATG7 polyclonal antibody	100 uL	54,609
PAB0743	PAB0743	BDNF polyclonal antibody	20 ug	54,609
PAB0744	PAB0744	NTF3 polyclonal antibody	20 ug	54,609
PAB0745	PAB0745	BDNF polyclonal antibody	20 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB0746	PAB0746	FGF2 polyclonal antibody	100 uL	54,609
PAB0750	PAB0750	SNCA polyclonal antibody	100 uL	54,609
PAB0752	PAB0752	FOS polyclonal antibody	100 uL	54,609
PAB0753	PAB0753	AUP1 polyclonal antibody	100 uL	54,609
PAB0754	PAB0754	SNCB polyclonal antibody	100 uL	54,609
PAB0755	PAB0755	Ngf polyclonal antibody	250 uL	54,609
PAB0756	PAB0756	Ngf polyclonal antibody	50 ug	54,609
PAB0760	PAB0760	NTF4 polyclonal antibody	100 uL	54,609
PAB0763	PAB0763	Gja4 polyclonal antibody	100 uL	54,609
PAB0764	PAB0764	Gja5 polyclonal antibody	100 uL	54,609
PAB0765	PAB0765	SUMO1 polyclonal antibody	100 uL	54,609
PAB0767	PAB0767	SNCA polyclonal antibody	50 ug	54,609
PAB0768	PAB0768	FGF2 polyclonal antibody	100 ug	54,609
PAB0769	PAB0769	SNCB polyclonal antibody	100 ug	54,609
PAB0770	PAB0770	SNCA polyclonal antibody	50 ug	54,609
PAB0781	PAB0781	TRAF7 polyclonal antibody	100 ug	57,168
PAB0803	PAB0803	AXL polyclonal antibody	100 uL	54,609
PAB0806	PAB0806	BCL2 polyclonal antibody	200 ug	54,609
PAB0807	PAB0807	BCL2L1 polyclonal antibody	200 ug	54,609
PAB0808	PAB0808	Bad polyclonal antibody	200 ug	54,609
PAB0809	PAB0809	Bag1 polyclonal antibody	200 ug	54,609
PAB0810	PAB0810	BAX polyclonal antibody	200 ug	54,609
PAB0811	PAB0811	CASP1 polyclonal antibody	200 ug	54,609
PAB0814	PAB0814	CDC2 polyclonal antibody	200 ug	54,609
PAB0815	PAB0815	CDK2 polyclonal antibody	200 ug	54,609
PAB0816	PAB0816	Cdk4 polyclonal antibody	200 ug	54,609
PAB0817	PAB0817	Ccna2 polyclonal antibody	200 ug	54,609
PAB0818	PAB0818	CCNB1 polyclonal antibody	200 ug	54,609
PAB0819	PAB0819	CCND1 polyclonal antibody	200 ug	54,609
PAB0820	PAB0820	Ccne1 polyclonal antibody	200 ug	54,609
PAB0821	PAB0821	CDKN1A polyclonal antibody	200 ug	54,609
PAB0823	PAB0823	CDKN2A polyclonal antibody	200 ug	54,609
PAB0824	PAB0824	Mapk3 polyclonal antibody	200 ug	54,609
PAB0825	PAB0825	Mapk1 polyclonal antibody	200 ug	54,609
PAB0826	PAB0826	Mapk14 polyclonal antibody	200 ug	54,609
PAB0827	PAB0827	SRC polyclonal antibody	200 ug	54,609
PAB0828	PAB0828	FOS polyclonal antibody	200 ug	54,609
PAB0829	PAB0829	Jun polyclonal antibody	200 ug	54,609
PAB0831	PAB0831	STAT2 polyclonal antibody	200 ug	54,609
PAB0832	PAB0832	Stat3 polyclonal antibody	200 ug	54,609
PAB0833	PAB0833	Stat4 polyclonal antibody	200 ug	54,609
PAB0834	PAB0834	Stat5a polyclonal antibody	200 ug	54,609
PAB0835	PAB0835	Stat5b polyclonal antibody	200 ug	54,609
PAB0836	PAB0836	RELA polyclonal antibody	200 ug	54,609
PAB0837	PAB0837	NFKB1 polyclonal antibody	200 ug	54,609
PAB0838	PAB0838	Nfkb2 polyclonal antibody	200 ug	54,609
PAB0842	PAB0842	TNFSF10 polyclonal antibody	200 ug	54,609
PAB0843	PAB0843	FAS polyclonal antibody	200 ug	54,609
PAB0844	PAB0844	FasI polyclonal antibody	200 ug	54,609
PAB0845	PAB0845	BBC3 polyclonal antibody	200 ug	54,609
PAB0847	PAB0847	DIABLO polyclonal antibody	200 ug	54,609
PAB0848	PAB0848	RB1 polyclonal antibody	200 ug	54,609
PAB0849	PAB0849	RBL1 polyclonal antibody	200 ug	54,609
PAB0851	PAB0851	ERBB2 polyclonal antibody	200 ug	54,609
PAB0852	PAB0852	EGFR polyclonal antibody	200 ug	54,609
PAB0853	PAB0853	PCNA polyclonal antibody	200 ug	54,609
PAB0854	PAB0854	SP1 polyclonal antibody	200 ug	54,609
PAB0856	PAB0856	VEGFA polyclonal antibody	200 ug	54,609
PAB0857	PAB0857	PTEN polyclonal antibody	200 ug	54,609
PAB0858	PAB0858	AKT1 polyclonal antibody	200 ug	54,609
PAB0859	PAB0859	GST polyclonal antibody	200 ug	54,609
PAB0860	PAB0860	MYC polyclonal antibody	200 ug	54,609
PAB0861	PAB0861	HA tag polyclonal antibody	200 ug	54,609
PAB0862	PAB0862	His tag polyclonal antibody	200 ug	54,609
PAB0863	PAB0863	GFP polyclonal antibody	200 ug	54,609
PAB0864	PAB0864	CBL polyclonal antibody	200 ug	54,609
PAB0865	PAB0865	ACTB polyclonal antibody	200 ug	54,609
PAB0866	PAB0866	HDAC1 polyclonal antibody	200 ug	54,609
PAB0868	PAB0868	HDAC3 polyclonal antibody	200 ug	54,609
PAB0869	PAB0869	SPA17 polyclonal antibody	200 ug	54,609
PAB0870	PAB0870	NFKBIA polyclonal antibody	200 ug	54,609
PAB0872	PAB0872	CTNNB1 polyclonal antibody	200 ug	54,609
PAB0873	PAB0873	PARP1 polyclonal antibody	200 ug	54,609
PAB0875	PAB0875	SIRT1 polyclonal antibody	200 ug	54,609
PAB0877	PAB0877	RHOBTB2 polyclonal antibody	200 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB0878	PAB0878	GST polyclonal antibody	200 ug	54,609
PAB0879	PAB0879	Beta-Galactosidase polyclonal antibody	200 ug	54,609
PAB0880	PAB0880	GFP polyclonal antibody	100 ug	54,609
PAB0881	PAB0881	Glu-Glu tag polyclonal antibody	200 ug	54,609
PAB0882	PAB0882	HSPBP1 polyclonal antibody	200 ug	54,609
PAB0883	PAB0883	HSV tag polyclonal antibody	200 ug	54,609
PAB0884	PAB0884	T7 tag polyclonal antibody	200 ug	54,609
PAB0885	PAB0885	V5 tag polyclonal antibody	200 ug	54,609
PAB0886	PAB0886	VSV-G tag polyclonal antibody	200 ug	54,609
PAB0887	PAB0887	BRCA1 polyclonal antibody	200 ug	54,609
PAB0890	PAB0890	S tag polyclonal antibody	200 ug	54,609
PAB0891	PAB0891	S tag polyclonal antibody (HRP)	200 ug	54,609
PAB0893	PAB0893	MBP polyclonal antibody	200 ug	54,609
PAB0895	PAB0895	Biotin polyclonal antibody	200 ug	54,609
PAB0898	PAB0898	KLH polyclonal antibody	200 ug	54,609
PAB0899	PAB0899	E tag polyclonal antibody	200 ug	54,609
PAB0900	PAB0900	DYKDDDDK tag polyclonal antibody	200 ug	54,609
PAB0902	PAB0902	BSA polyclonal antibody	200 ug	54,609
PAB0903	PAB0903	BSA polyclonal antibody (HRP)	200 ug	54,609
PAB0904	PAB0904	BSA polyclonal antibody (FITC)	200 ug	54,609
PAB0905	PAB0905	Ovalbumin polyclonal antibody	200 ug	54,609
PAB0907	PAB0907	GAPDH polyclonal antibody	200 ug	54,609
PAB0909	PAB0909	MAPK8 (phospho T183/Y185) polyclonal antibody	200 ug	57,168
PAB0914	PAB0914	Chlamydia trachomatis polyclonal antibody	1 mg	87,886
PAB0915	PAB0915	Clostridium botulinum polyclonal antibody	1 mg	105,805
PAB10000	PAB10000	CDK9 (phospho T29) polyclonal antibody	100 ug	87,886
PAB10002	PAB10002	DAXX polyclonal antibody	100 ug	87,886
PAB10004	PAB10004	E2F1 (phospho S364) polyclonal antibody	100 ug	87,886
PAB10006	PAB10006	ECT2 (phospho T790) polyclonal antibody	100 ug	87,886
PAB10007	PAB10007	EGR1 polyclonal antibody	100 ug	87,886
PAB10008	PAB10008	EIF3F polyclonal antibody	100 ug	87,886
PAB10009	PAB10009	EGFR (phospho Y1197) polyclonal antibody	100 ug	87,886
PAB10010	PAB10010	EGFR polyclonal antibody	100 ug	87,886
PAB10011	PAB10011	FANCF polyclonal antibody	100 ug	87,886
PAB10012	PAB10012	FBXO9 polyclonal antibody	100 ug	87,886
PAB10013	PAB10013	FKBP8 polyclonal antibody	100 ug	87,886
PAB10015	PAB10015	GSK3A polyclonal antibody	100 ug	87,886
PAB10016	PAB10016	HMGN1 (phospho S20/S24) polyclonal antibody	100 ug	87,886
PAB10017	PAB10017	ANAPC1 (phospho S355) polyclonal antibody	100 ug	87,886
PAB10018	PAB10018	ANAPC1 polyclonal antibody	100 ug	87,886
PAB10019	PAB10019	ANAPC10 polyclonal antibody	100 ug	87,886
PAB10020	PAB10020	ANAPC11 polyclonal antibody	100 uL	87,886
PAB10021	PAB10021	APC2 polyclonal antibody	100 uL	87,886
PAB10023	PAB10023	DCLRE1C polyclonal antibody	100 ug	87,886
PAB10024	PAB10024	ATF3 polyclonal antibody	100 ug	87,886
PAB10025	PAB10025	AURKB polyclonal antibody	100 ug	87,886
PAB10026	PAB10026	AURKB (phospho T232) polyclonal antibody	100 ug	87,886
PAB10027	PAB10027	BACH1 polyclonal antibody	100 ug	87,886
PAB10030	PAB10030	IBTK polyclonal antibody	100 ug	87,886
PAB10031	PAB10031	CAND1 polyclonal antibody	100 uL	87,886
PAB10032	PAB10032	CAND2 polyclonal antibody	100 uL	87,886
PAB10034	PAB10034	CHEK2 (phospho T68) polyclonal antibody	100 ug	87,886
PAB10035	PAB10035	CUL1 polyclonal antibody	100 uL	87,886
PAB10036	PAB10036	CUL2 polyclonal antibody	100 uL	87,886
PAB10037	PAB10037	CUL3 polyclonal antibody	100 uL	87,886
PAB10038	PAB10038	CUL4A polyclonal antibody	100 uL	87,886
PAB10039	PAB10039	CUL5 polyclonal antibody	100 uL	87,886
PAB10040	PAB10040	CUL7 polyclonal antibody	100 uL	87,886
PAB10042	PAB10042	CCNB1 (phospho S126) polyclonal antibody	100 ug	87,886
PAB10043	PAB10043	DNMT3L polyclonal antibody	100 ug	87,886
PAB10044	PAB10044	SETDB1 polyclonal antibody	100 ug	87,886
PAB10045	PAB10045	FANCA polyclonal antibody	100 ug	87,886
PAB10046	PAB10046	FANCC polyclonal antibody	100 ug	87,886
PAB10048	PAB10048	FANCG polyclonal antibody	100 ug	87,886
PAB10050	PAB10050	GGA3 polyclonal antibody	100 ug	87,886
PAB10051	PAB10051	GLI2 polyclonal antibody	100 ug	87,886
PAB10052	PAB10052	GLI3 polyclonal antibody	100 ug	87,886
PAB10054	PAB10054	GSK3A (phospho S21) polyclonal antibody	100 ug	87,886
PAB10055	PAB10055	GSK3B (phospho S9) polyclonal antibody	100 ug	87,886
PAB10057	PAB10057	RAD23A polyclonal antibody	100 ug	87,886
PAB10058	PAB10058	RAD23B polyclonal antibody	100 ug	87,886
PAB10059	PAB10059	HUS1B polyclonal antibody	100 ug	87,886
PAB10063	PAB10063	SMARCA1 polyclonal antibody	100 ug	87,886
PAB10064	PAB10064	SKP1 polyclonal antibody	100 uL	87,886
PAB10066	PAB10066	SH3BP2 (phospho S427) polyclonal antibody	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB10068	PAB10068	POLM polyclonal antibody	100 ug	87,886
PAB10069	PAB10069	PLK1 (phospho T210) polyclonal antibody	100 ug	87,886
PAB10070	PAB10070	PARK7 polyclonal antibody	100 ug	87,886
PAB10071	PAB10071	NF2 (phospho S518) polyclonal antibody	100 ug	87,886
PAB10072	PAB10072	NEK2 polyclonal antibody	100 ug	87,886
PAB10074	PAB10074	MDC1 polyclonal antibody	100 ug	87,886
PAB10075	PAB10075	MAD2L2 polyclonal antibody	100 ug	87,886
PAB10076	PAB10076	MAD2L1 polyclonal antibody	100 ug	87,886
PAB10077	PAB10077	ISG15 polyclonal antibody	500 ug	105,805
PAB10078	PAB10078	IRS1 (phospho S307) polyclonal antibody	100 ug	87,886
PAB10079	PAB10079	ING5 polyclonal antibody	100 ug	87,886
PAB10080	PAB10080	ING4 polyclonal antibody	100 ug	87,886
PAB10081	PAB10081	ING3 polyclonal antibody	100 ug	87,886
PAB10082	PAB10082	ING1 polyclonal antibody	100 ug	87,886
PAB10086	PAB10086	Casp2 polyclonal antibody	100 ug	87,886
PAB10087	PAB10087	Asap1 (phospho Y782) polyclonal antibody	100 ug	87,886
PAB10088	PAB10088	Asap1 polyclonal antibody	100 ug	87,886
PAB10090	PAB10090	Ankrd26 polyclonal antibody	100 ug	87,886
PAB10091	PAB10091	Angpt2 polyclonal antibody	200 uL	87,886
PAB10092	PAB10092	Angpt1 polyclonal antibody	200 uL	87,886
PAB10099	PAB10099	KLHL1 polyclonal antibody	100 ug	70,821
PAB10100	PAB10100	Kcna1 polyclonal antibody	100 ug	57,168
PAB10101	PAB10101	Kcna2 polyclonal antibody	100 ug	57,168
PAB10102	PAB10102	Kcna3 polyclonal antibody	100 ug	57,168
PAB10103	PAB10103	Kcna4 polyclonal antibody	100 ug	57,168
PAB10104	PAB10104	Kcna6 polyclonal antibody	100 ug	57,168
PAB10105	PAB10105	Kcnc1 polyclonal antibody	100 ug	57,168
PAB10106	PAB10106	Kcnd2 polyclonal antibody	100 ug	57,168
PAB10107	PAB10107	Kcnd2 polyclonal antibody	100 ug	57,168
PAB10109	PAB10109	LASS2 polyclonal antibody	100 ug	70,821
PAB10110	PAB10110	LASS2 polyclonal antibody	50 ug	87,886
PAB10111	PAB10111	LASS4 polyclonal antibody	100 ug	70,821
PAB10112	PAB10112	LASS6 polyclonal antibody	100 ug	70,821
PAB10114	PAB10114	LPPR4 polyclonal antibody	100 ug	87,886
PAB10115	PAB10115	STK11 polyclonal antibody	100 ug	87,886
PAB10119	PAB10119	LY86 polyclonal antibody	100 ug	70,821
PAB10120	PAB10120	LY86 polyclonal antibody	100 ug	70,821
PAB10121	PAB10121	LY96 polyclonal antibody	100 ug	70,821
PAB10122	PAB10122	PPAP2C polyclonal antibody	100 ug	57,168
PAB10123	PAB10123	PPAP2B polyclonal antibody	100 ug	57,168
PAB10124	PAB10124	LPAR2 polyclonal antibody	100 ug	105,805
PAB10126	PAB10126	LPAR1 polyclonal antibody	100 ug	105,805
PAB10127	PAB10127	LPAR3 polyclonal antibody	100 ug	105,805
PAB10130	PAB10130	MAGI3 polyclonal antibody	250 ug	57,168
PAB10131	PAB10131	MAGI3 polyclonal antibody	250 ug	57,168
PAB10132	PAB10132	SLC16A7 polyclonal antibody	100 ug	70,821
PAB10133	PAB10133	SLC16A8 polyclonal antibody	100 ug	70,821
PAB10134	PAB10134	MTBP polyclonal antibody	100 ug	70,821
PAB10135	PAB10135	MTOR polyclonal antibody	100 ug	123,724
PAB10136	PAB10136	CHRM3 polyclonal antibody	50 ug	123,724
PAB10137	PAB10137	NTN1 polyclonal antibody	100 ug	70,821
PAB10138	PAB10138	NRTN polyclonal antibody	100 ug	70,821
PAB10139	PAB10139	SLC9A6 polyclonal antibody	100 ug	70,821
PAB10141	PAB10141	Notum polyclonal antibody	100 ug	70,821
PAB10142	PAB10142	NSMAF polyclonal antibody	100 ug	70,821
PAB10143	PAB10143	NUMB polyclonal antibody	100 ug	70,821
PAB10144	PAB10144	GPR68 polyclonal antibody	100 ug	105,805
PAB10146	PAB10146	TP73 polyclonal antibody	100 ug	57,168
PAB10149	PAB10149	KIT (phospho Y721) polyclonal antibody	100 uL	140,788
PAB10150	PAB10150	CDK2 (phospho) polyclonal antibody	20 ug	79,354
PAB10162	PAB10162	SRC (phospho Y529) polyclonal antibody	100 uL	140,788
PAB10163	PAB10163	MTA2 polyclonal antibody	100 ug	70,821
PAB10164	PAB10164	TP53I3 polyclonal antibody	100 ug	57,168
PAB10165	PAB10165	PRKCZ polyclonal antibody	50 ug	123,724
PAB10167	PAB10167	Lep polyclonal antibody	100 ug	105,805
PAB10168	PAB10168	Lep polyclonal antibody	100 ug	105,805
PAB10174	PAB10174	TAP1 polyclonal antibody	100 ug	87,886
PAB10175	PAB10175	Elf2ak3 polyclonal antibody	100 uL	87,886
PAB10179	PAB10179	PCNA polyclonal antibody	100 ug	87,886
PAB10182	PAB10182	Cebpd polyclonal antibody	100 ug	87,886
PAB10183	PAB10183	CASZ1 polyclonal antibody	100 ug	87,886
PAB10185	PAB10185	CAT polyclonal antibody	100 uL	87,886
PAB10186	PAB10186	Cd97 polyclonal antibody	500 ug	105,805
PAB10187	PAB10187	ODF2 polyclonal antibody	100 ug	87,886
PAB10189	PAB10189	Myb polyclonal antibody	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB10190	PAB10190	Collagen Type I polyclonal antibody	100 ug	87,886
PAB10191	PAB10191	Collagen Type II polyclonal antibody	100 ug	87,886
PAB10192	PAB10192	Collagen Type III polyclonal antibody	100 ug	87,886
PAB10193	PAB10193	Collagen Type IV polyclonal antibody	100 ug	87,886
PAB10194	PAB10194	Collagen Type V polyclonal antibody	100 ug	87,886
PAB10195	PAB10195	Collagen Type VI polyclonal antibody	100 ug	87,886
PAB10197	PAB10197	Ccne2 polyclonal antibody	100 ug	87,886
PAB10200	PAB10200	DLA4 polyclonal antibody	100 ug	87,886
PAB10201	PAB10201	DIAPH2 polyclonal antibody	100 ug	87,886
PAB10203	PAB10203	Eif3e polyclonal antibody	100 ug	87,886
PAB10205	PAB10205	FBX4 polyclonal antibody	100 uL	87,886
PAB10206	PAB10206	FBXO43 polyclonal antibody	100 ug	87,886
PAB10207	PAB10207	FBXO5 polyclonal antibody	100 ug	87,886
PAB10208	PAB10208	Matrix Protein p15 polyclonal antibody	100 ug	87,886
PAB10209	PAB10209	Fap polyclonal antibody	100 ug	87,886
PAB10210	PAB10210	FN1 polyclonal antibody	100 ug	87,886
PAB10213	PAB10213	GGA1 polyclonal antibody	100 ug	87,886
PAB10217	PAB10217	HDAC1 polyclonal antibody	100 ug	87,886
PAB10218	PAB10218	HSP90AA1 polyclonal antibody	100 ug	87,886
PAB10219	PAB10219	HSP90AA1 polyclonal antibody	100 ug	87,886
PAB10220	PAB10220	ALB polyclonal antibody	2 mL	54,609
PAB10221	PAB10221	AP1G1 polyclonal antibody	100 ug	87,886
PAB10222	PAB10222	ATAD5 polyclonal antibody	100 ug	87,886
PAB10223	PAB10223	EGFR polyclonal antibody	250 uL	87,886
PAB10224	PAB10224	Hallen polyclonal antibody	100 ug	87,886
PAB10225	PAB10225	USP7 polyclonal antibody	100 ug	87,886
PAB10226	PAB10226	NIPBL polyclonal antibody	100 ug	87,886
PAB10228	PAB10228	CBX4 polyclonal antibody	100 ug	87,886
PAB10230	PAB10230	RAD52 polyclonal antibody	100 ug	87,886
PAB10231	PAB10231	RBC polyclonal antibody	2 mL	54,609
PAB10232	PAB10232	RNF2 polyclonal antibody	100 ug	87,886
PAB10233	PAB10233	RBX1 polyclonal antibody	100 uL	87,886
PAB10234	PAB10234	RNF7 polyclonal antibody	100 uL	87,886
PAB10235	PAB10235	SFRP1 polyclonal antibody	100 ug	87,886
PAB10237	PAB10237	FBXW11 polyclonal antibody	100 ug	87,886
PAB10238	PAB10238	TLK1 polyclonal antibody	100 ug	87,886
PAB10241	PAB10241	USP18 polyclonal antibody	100 ug	87,886
PAB10242	PAB10242	WRNIP1 polyclonal antibody	100 ug	87,886
PAB10243	PAB10243	PPP1R13L polyclonal antibody	100 ug	87,886
PAB10244	PAB10244	NFKBIA polyclonal antibody	100 uL	87,886
PAB10246	PAB10246	CHUK polyclonal antibody	100 uL	87,886
PAB10247	PAB10247	IKKBK polyclonal antibody	100 uL	87,886
PAB10248	PAB10248	IL7r polyclonal antibody	100 ug	87,886
PAB10253	PAB10253	NKIRAS1 polyclonal antibody	100 ug	87,886
PAB10254	PAB10254	HHV8gp59 polyclonal antibody	100 ug	87,886
PAB10255	PAB10255	IacI polyclonal antibody	100 ug	87,886
PAB10257	PAB10257	Ldb1 polyclonal antibody	100 ug	87,886
PAB10258	PAB10258	LIMK1 polyclonal antibody	100 ug	87,886
PAB10261	PAB10261	MFAP5 polyclonal antibody	100 ug	87,886
PAB10263	PAB10263	MAPKAP Kinase 2 polyclonal antibody	100 ug	87,886
PAB10264	PAB10264	MCM2 polyclonal antibody	100 ug	87,886
PAB10265	PAB10265	CRTC1 polyclonal antibody	100 ug	87,886
PAB10266	PAB10266	MLF1IP polyclonal antibody	100 ug	87,886
PAB10267	PAB10267	MLF1IP polyclonal antibody	100 ug	87,886
PAB10268	PAB10268	MLF1IP polyclonal antibody	100 ug	87,886
PAB10269	PAB10269	Dli1 polyclonal antibody	100 ug	87,886
PAB10270	PAB10270	Gli2 polyclonal antibody	100 ug	87,886
PAB10271	PAB10271	Hif3a polyclonal antibody	100 ug	87,886
PAB10272	PAB10272	Jag2 polyclonal antibody	100 ug	87,886
PAB10273	PAB10273	Ldb2 polyclonal antibody	100 ug	87,886
PAB10274	PAB10274	Mdm2 polyclonal antibody	100 ug	87,886
PAB10275	PAB10275	Rif1 polyclonal antibody	100 ug	87,886
PAB10276	PAB10276	Mre11a polyclonal antibody	100 ug	87,886
PAB10277	PAB10277	MRE11 polyclonal antibody	100 ug	87,886
PAB10278	PAB10278	MTOR polyclonal antibody	100 ug	87,886
PAB10281	PAB10281	MYO1G polyclonal antibody	100 ug	87,886
PAB10282	PAB10282	NCOA3 polyclonal antibody	100 ug	87,886
PAB10283	PAB10283	NEDD4 polyclonal antibody	100 ug	87,886
PAB10284	PAB10284	REL polyclonal antibody	100 uL	87,886
PAB10286	PAB10286	NFKB1 polyclonal antibody	100 uL	87,886
PAB10287	PAB10287	NFKB2 polyclonal antibody	100 uL	87,886
PAB10288	PAB10288	RELA polyclonal antibody	100 uL	87,886
PAB10289	PAB10289	RELA polyclonal antibody	100 uL	87,886
PAB10290	PAB10290	RELA polyclonal antibody	100 ug	87,886
PAB10291	PAB10291	NOTCH1 polyclonal antibody	200 uL	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB10292	PAB10292	NOTCH1 polyclonal antibody	200 uL	87,886
PAB10293	PAB10293	NOTCH2 polyclonal antibody	200 uL	87,886
PAB10294	PAB10294	NOTCH2 polyclonal antibody	200 uL	87,886
PAB10295	PAB10295	Nrf1 polyclonal antibody	100 ug	54,609
PAB10296	PAB10296	POU5F1 polyclonal antibody	100 ug	87,886
PAB10300	PAB10300	CDKN1B polyclonal antibody	100 uL	87,886
PAB10301	PAB10301	MAPK3 polyclonal antibody	100 ug	87,886
PAB10302	PAB10302	RPS6KB1 polyclonal antibody	100 ug	87,886
PAB10303	PAB10303	RPS6KA1 polyclonal antibody	100 ug	87,886
PAB10304	PAB10304	PACRG polyclonal antibody	100 ug	87,886
PAB10305	PAB10305	Pancreatic islets polyclonal antibody	500 ug	105,805
PAB10306	PAB10306	RSL1D1 polyclonal antibody	100 ug	87,886
PAB10307	PAB10307	PCNA polyclonal antibody	100 ug	87,886
PAB10308	PAB10308	PDCD4 polyclonal antibody	100 ug	87,886
PAB10309	PAB10309	PDPK1 polyclonal antibody	100 ug	87,886
PAB10311	PAB10311	PEPC polyclonal antibody	1 mg	54,609
PAB10312	PAB10312	Laminin polyclonal antibody	100 ug	87,886
PAB10314	PAB10314	Freq polyclonal antibody	100 ug	87,886
PAB10319	PAB10319	SUMO1 polyclonal antibody	500 ug	105,805
PAB10320	PAB10320	SUMO3 polyclonal antibody	500 ug	105,805
PAB10322	PAB10322	Rreb1 polyclonal antibody	500 ug	105,805
PAB10323	PAB10323	AKT1 (phospho S473) polyclonal antibody	100 ug	87,886
PAB10324	PAB10324	PRKDC (phospho T2609) polyclonal antibody	100 ug	87,886
PAB10325	PAB10325	CDC16 (phospho T580) polyclonal antibody	100 ug	87,886
PAB10327	PAB10327	HTT (phospho S421) polyclonal antibody	100 ug	87,886
PAB10328	PAB10328	GY51 (phospho S640) polyclonal antibody	100 ug	87,886
PAB10329	PAB10329	PAK1/PAK2/PAK3 (phospho T423) polyclonal antibody	100 ug	87,886
PAB10330	PAB10330	IKBKE (phospho T501) polyclonal antibody	100 ug	87,886
PAB10331	PAB10331	IL7r (phospho Y449) polyclonal antibody	100 ug	87,886
PAB10332	PAB10332	MARK2 (phospho T595) polyclonal antibody	100 ug	87,886
PAB10333	PAB10333	MLF1IP (phospho T78) polyclonal antibody	100 ug	87,886
PAB10334	PAB10334	Mdm2 (phospho S185) polyclonal antibody	100 ug	87,886
PAB10335	PAB10335	MTOR (phospho S2448) polyclonal antibody	100 ug	87,886
PAB10336	PAB10336	RELA (phospho S276) polyclonal antibody	100 uL	87,886
PAB10337	PAB10337	RELA (phospho S529) polyclonal antibody	100 uL	87,886
PAB10338	PAB10338	RELA (phospho S536) polyclonal antibody	100 ug	87,886
PAB10339	PAB10339	His tag polyclonal antibody	100 ug	54,609
PAB10340	PAB10340	DYKDDDDK tag polyclonal antibody	250 ug	54,609
PAB10342	PAB10342	GFP polyclonal antibody	100 ug	57,168
PAB10343	PAB10343	HA tag polyclonal antibody	100 ug	57,168
PAB10344	PAB10344	MBP polyclonal antibody	1 mg	105,805
PAB10345	PAB10345	MYC-tag polyclonal antibody	100 ug	57,168
PAB10347	PAB10347	KLH polyclonal antibody	1 mg	105,805
PAB10348	PAB10348	Acetylated lysine polyclonal antibody	100 ug	87,886
PAB10350	PAB10350	Methylated Lysine polyclonal antibody	100 ug	87,886
PAB10351	PAB10351	Phosphoserine polyclonal antibody	100 ug	87,886
PAB10352	PAB10352	Phosphothreonine polyclonal antibody	100 ug	87,886
PAB10353	PAB10353	Phosphotyrosine polyclonal antibody	100 ug	87,886
PAB10354	PAB10354	PP2C polyclonal antibody	100 ug	57,168
PAB10355	PAB10355	PP2C polyclonal antibody	100 ug	57,168
PAB10359	PAB10359	Adarb1 polyclonal antibody	50 ug	57,168
PAB10360	PAB10360	S1PR1 polyclonal antibody	100 ug	105,805
PAB10361	PAB10361	S1PR5 polyclonal antibody	100 ug	105,805
PAB10362	PAB10362	BAG4 polyclonal antibody	100 ug	70,821
PAB10363	PAB10363	Birc5 polyclonal antibody	100 ug	70,821
PAB10364	PAB10364	S1PR4 polyclonal antibody	100 ug	105,805
PAB10368	PAB10368	PPP5C polyclonal antibody	100 ug	57,168
PAB10369	PAB10369	SSU72 polyclonal antibody	100 ug	57,168
PAB10370	PAB10370	SUPT16H polyclonal antibody	100 ug	57,168
PAB10372	PAB10372	SSRP1 polyclonal antibody	100 ug	57,168
PAB10373	PAB10373	SSRP1 polyclonal antibody	100 ug	57,168
PAB10374	PAB10374	S1PR3 polyclonal antibody	100 ug	105,805
PAB10375	PAB10375	S1PR3 polyclonal antibody	100 ug	105,805
PAB10378	PAB10378	Sgms1 polyclonal antibody	100 ug	87,886
PAB10379	PAB10379	SGMS1 polyclonal antibody	100 ug	87,886
PAB10380	PAB10380	SGMS2 polyclonal antibody	100 ug	87,886
PAB10381	PAB10381	SAMD8 polyclonal antibody	100 ug	87,886
PAB10382	PAB10382	Sphk2-L polyclonal antibody	100 ug	87,886
PAB10383	PAB10383	SIAH1 polyclonal antibody	100 ug	70,821
PAB10384	PAB10384	SPARC polyclonal antibody	100 ug	70,821
PAB10385	PAB10385	SMSr polyclonal antibody	100 ug	70,821
PAB10386	PAB10386	SRC polyclonal antibody	200 uL	140,788
PAB10387	PAB10387	STAT5A polyclonal antibody	100 ug	140,788
PAB10391	PAB10391	Sphk1 polyclonal antibody	100 ug	70,821
PAB10394	PAB10394	SET polyclonal antibody	100 ug	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB10401	PAB10401	ROBO1 polyclonal antibody	100 ug	70,821
PAB10402	PAB10402	SLC9A1 polyclonal antibody	100 ug	70,821
PAB10403	PAB10403	SMPD3 polyclonal antibody	100 ug	70,821
PAB10404	PAB10404	SMO polyclonal antibody	100 ug	70,821
PAB10405	PAB10405	SR-alpha polyclonal antibody	250 ug	57,168
PAB10406	PAB10406	SR-beta polyclonal antibody	250 ug	57,168
PAB10408	PAB10408	Nephronophthisis (pic) polyclonal antibody	250 ug	57,168
PAB10410	PAB10410	PPP1CA polyclonal antibody	100 ug	57,168
PAB10412	PAB10412	PPP1CB polyclonal antibody	100 ug	57,168
PAB10414	PAB10414	PPP1CC polyclonal antibody	100 ug	57,168
PAB10416	PAB10416	PPP2R1A polyclonal antibody	100 ug	57,168
PAB10417	PAB10417	PPP2R1A polyclonal antibody	100 ug	57,168
PAB10418	PAB10418	PPP2R2A polyclonal antibody	100 ug	57,168
PAB10419	PAB10419	PPP2R2A polyclonal antibody	100 ug	57,168
PAB10420	PAB10420	PPP2R2B polyclonal antibody	100 ug	57,168
PAB10421	PAB10421	PPP2CA polyclonal antibody	100 ug	57,168
PAB10422	PAB10422	PPP3CA polyclonal antibody	100 ug	57,168
PAB10423	PAB10423	Human herpes virus type 8 minor capsid protein polyclonal antibody	250 ug	57,168
PAB10424	PAB10424	Goat Anti-Armenian hamster IgG (H&L) secondary antibody (Rhodamine)	1 mg	35,837
PAB10425	PAB10425	Goat Anti-Armenian hamster IgG (H&L) secondary antibody (Fluorescein)	1 mg	35,837
PAB10426	PAB10426	Goat Anti-Armenian hamster IgG (H&L) secondary antibody (Peroxidase)	1 mg	57,168
PAB10427	PAB10427	Goat Anti-Armenian hamster IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10428	PAB10428	Goat Anti-Armenian hamster IgG (H&L) secondary antibody (Biotin)	1 mg	57,168
PAB10429	PAB10429	Goat Anti-Armenian hamster IgG (H&L) secondary antibody (Texas Red)	500 ug	26,451
PAB10432	PAB10432	Goat Anti-Bovine IgG (H&L) secondary antibody (Peroxidase)	2 mL	35,837
PAB10434	PAB10434	Goat Anti-Bovine IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10435	PAB10435	Goat Anti-Bovine IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10436	PAB10436	Goat Anti-Bovine IgG F(ab')2 secondary antibody (Rhodamine)	2 mg	35,837
PAB10437	PAB10437	Goat Anti-Bovine IgG F(ab')2 secondary antibody (Fluorescein)	2 mg	35,837
PAB10438	PAB10438	Goat Anti-Bovine IgG F(ab')2 secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10439	PAB10439	Goat Anti-Bovine IgG F(ab')2 secondary antibody (Biotin)	2 mg	57,168
PAB10440	PAB10440	Goat Anti-Bovine IgG F(ab')2 secondary antibody (Texas Red)	2 mg	57,168
PAB10442	PAB10442	Goat Anti-Bovine IgG F(c) secondary antibody (Fluorescein)	2 mg	57,168
PAB10446	PAB10446	Rabbit Anti-Bovine IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10447	PAB10447	Rabbit Anti-Bovine IgG (H&L) secondary antibody (Fluorescein)	2 mg	35,837
PAB10448	PAB10448	Rabbit Anti-Bovine IgG (H&L) secondary antibody (Peroxidase)	2 mg	57,168
PAB10449	PAB10449	Rabbit Anti-Bovine IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10450	PAB10450	Rabbit Anti-Bovine IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10451	PAB10451	Rabbit Anti-Bovine IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10452	PAB10452	Rabbit Anti-Bovine IgG F(ab')2 secondary antibody (Rhodamine)	2 mg	35,837
PAB10453	PAB10453	Rabbit Anti-Bovine IgG F(ab')2 secondary antibody (Fluorescein)	2 mg	35,837
PAB10454	PAB10454	Rabbit Anti-Bovine IgG F(ab')2 secondary antibody (Peroxidase)	2 mg	57,168
PAB10455	PAB10455	Rabbit Anti-Bovine IgG F(ab')2 secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10456	PAB10456	Rabbit Anti-Bovine IgG F(ab')2 secondary antibody (Biotin)	2 mg	57,168
PAB10457	PAB10457	Rabbit Anti-Bovine IgG F(ab')2 secondary antibody (Texas Red)	2 mg	57,168
PAB10458	PAB10458	Rabbit Anti-Bovine IgG F(c) secondary antibody (Rhodamine)	1500 ug	35,837
PAB10459	PAB10459	Rabbit Anti-Bovine IgG F(c) secondary antibody (Fluorescein)	1500 ug	35,837
PAB10460	PAB10460	Rabbit Anti-Bovine IgG F(c) secondary antibody (Peroxidase)	1500 ug	57,168
PAB10461	PAB10461	Rabbit Anti-Bovine IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10462	PAB10462	Rabbit Anti-Bovine IgG F(c) secondary antibody (Biotin)	1500 ug	57,168
PAB10463	PAB10463	Rabbit Anti-Bovine IgG F(c) secondary antibody (Texas Red)	1500 ug	57,168
PAB10464	PAB10464	Goat Anti-Cat IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10465	PAB10465	Goat Anti-Cat IgG (H&L) secondary antibody (Fluorescein)	2 mg	35,837
PAB10466	PAB10466	Goat Anti-Cat IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10467	PAB10467	Goat Anti-Cat IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10468	PAB10468	Goat Anti-Cat IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10469	PAB10469	Goat Anti-Cat IgG F(ab')2 secondary antibody (Rhodamine)	2 mg	35,837
PAB10470	PAB10470	Goat Anti-Cat IgG F(ab')2 secondary antibody (Fluorescein)	2 mg	35,837
PAB10471	PAB10471	Goat Anti-Cat IgG F(ab')2 secondary antibody (Peroxidase)	2 mg	57,168
PAB10472	PAB10472	Goat Anti-Cat IgG F(ab')2 secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10473	PAB10473	Goat Anti-Cat IgG F(ab')2 secondary antibody (Biotin)	2 mg	57,168
PAB10474	PAB10474	Goat Anti-Cat IgG F(ab')2 secondary antibody (Texas Red)	2 mg	57,168
PAB10475	PAB10475	Goat Anti-Cat IgG F(c) secondary antibody (Rhodamine)	2 mg	57,168
PAB10476	PAB10476	Goat Anti-Cat IgG F(c) secondary antibody (Fluorescein)	2 mg	57,168
PAB10477	PAB10477	Goat Anti-Cat IgG F(c) secondary antibody (Peroxidase)	2 mg	57,168
PAB10478	PAB10478	Goat Anti-Cat IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10479	PAB10479	Goat Anti-Cat IgG F(c) secondary antibody (Biotin)	2 mg	57,168
PAB10480	PAB10480	Goat Anti-Cat IgG F(c) secondary antibody (Texas Red)	2 mg	57,168
PAB10481	PAB10481	Rabbit Anti-Cat IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10482	PAB10482	Rabbit Anti-Cat IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10483	PAB10483	Rabbit Anti-Cat IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10484	PAB10484	Rabbit Anti-Cat IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10485	PAB10485	Rabbit Anti-Cat IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10486	PAB10486	Rabbit Anti-Cat IgG F(ab')2 secondary antibody (Rhodamine)	2 mg	35,837
PAB10487	PAB10487	Rabbit Anti-Cat IgG F(ab')2 secondary antibody (Fluorescein)	2 mg	35,837

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB10488	PAB10488	Rabbit Anti-Cat IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10489	PAB10489	Rabbit Anti-Cat IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10490	PAB10490	Rabbit Anti-Cat IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	2 mg	57,168
PAB10491	PAB10491	Rabbit Anti-Cat IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	2 mg	57,168
PAB10492	PAB10492	Rabbit Anti-Cat IgG F(c) secondary antibody (Rhodamine)	2 mg	57,168
PAB10493	PAB10493	Rabbit Anti-Cat IgG F(c) secondary antibody (Fluorescein)	2 mg	57,168
PAB10494	PAB10494	Rabbit Anti-Cat IgG F(c) secondary antibody (Peroxidase)	2 mg	57,168
PAB10495	PAB10495	Rabbit Anti-Cat IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10496	PAB10496	Rabbit Anti-Cat IgG F(c) secondary antibody (Biotin)	2 mg	57,168
PAB10497	PAB10497	Rabbit Anti-Cat IgG F(c) secondary antibody (Texas Red)	2 mg	57,168
PAB10498	PAB10498	Goat Anti-Chicken IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10499	PAB10499	Goat Anti-Chicken IgG (H&L) secondary antibody (Fluorescein)	2 mg	35,837
PAB10500	PAB10500	Goat Anti-Chicken IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10501	PAB10501	Goat Anti-Chicken IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10503	PAB10503	Goat Anti-Chicken IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10504	PAB10504	Rabbit Anti-Chicken IgG (H&L) secondary antibody (Rhodamine)	1500 ug	35,837
PAB10505	PAB10505	Rabbit Anti-Chicken IgG (H&L) secondary antibody (Fluorescein)	1500 ug	35,837
PAB10506	PAB10506	Rabbit Anti-Chicken IgG (H&L) secondary antibody (Peroxidase)	1500 ug	35,837
PAB10507	PAB10507	Rabbit Anti-Chicken IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10508	PAB10508	Rabbit Anti-Chicken IgG (H&L) secondary antibody (Biotin)	1500 ug	57,168
PAB10509	PAB10509	Rabbit Anti-Chicken IgG (H&L) secondary antibody (Texas Red)	1500 ug	57,168
PAB10510	PAB10510	Rabbit Anti-Chicken IgG F(ab') <sub>2</sub> secondary antibody (Rhodamine)	1500 ug	35,837
PAB10511	PAB10511	Rabbit Anti-Chicken IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	1500 ug	35,837
PAB10512	PAB10512	Rabbit Anti-Chicken IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	1500 ug	57,168
PAB10513	PAB10513	Rabbit Anti-Chicken IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10514	PAB10514	Rabbit Anti-Chicken IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	1500 ug	57,168
PAB10515	PAB10515	Rabbit Anti-Chicken IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	1500 ug	57,168
PAB10516	PAB10516	Rabbit Anti-Chicken IgG F(c) secondary antibody (Rhodamine)	1500 ug	35,837
PAB10517	PAB10517	Rabbit Anti-Chicken IgG F(c) secondary antibody (Fluorescein)	1500 ug	35,837
PAB10518	PAB10518	Rabbit Anti-Chicken IgG F(c) secondary antibody (Peroxidase)	1500 ug	57,168
PAB10519	PAB10519	Rabbit Anti-Chicken IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10520	PAB10520	Rabbit Anti-Chicken IgG F(c) secondary antibody (Biotin)	1500 ug	57,168
PAB10521	PAB10521	Rabbit Anti-Chicken IgG F(c) secondary antibody (Texas Red)	1500 ug	57,168
PAB10522	PAB10522	Goat Anti-Dog IgG (H&L) secondary antibody (Rhodamine)	1 mg	26,451
PAB10523	PAB10523	Goat Anti-Dog IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10524	PAB10524	Goat Anti-Dog IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10525	PAB10525	Goat Anti-Dog IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10526	PAB10526	Goat Anti-Dog IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10527	PAB10527	Goat Anti-Dog IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10528	PAB10528	Goat Anti-Dog IgG F(c) secondary antibody (Rhodamine)	2 mg	35,837
PAB10529	PAB10529	Goat Anti-Dog IgG F(c) secondary antibody (Fluorescein)	2 mg	35,837
PAB10530	PAB10530	Goat Anti-Dog IgG F(c) secondary antibody (Peroxidase)	2 mg	57,168
PAB10531	PAB10531	Goat Anti-Dog IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10532	PAB10532	Goat Anti-Dog IgG F(c) secondary antibody (Biotin)	2 mg	57,168
PAB10533	PAB10533	Goat Anti-Dog IgG F(c) secondary antibody (Texas Red)	2 mg	57,168
PAB10534	PAB10534	Rabbit Anti-Dog IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10537	PAB10537	Rabbit Anti-Dog IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10538	PAB10538	Rabbit Anti-Dog IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10539	PAB10539	Rabbit Anti-Dog IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10540	PAB10540	Rabbit Anti-Dog IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	2 mg	35,837
PAB10541	PAB10541	Rabbit Anti-Dog IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10542	PAB10542	Rabbit Anti-Dog IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	2 mg	57,168
PAB10543	PAB10543	Rabbit Anti-Dog IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	2 mg	57,168
PAB10544	PAB10544	Rabbit Anti-Dog IgG F(c) secondary antibody (Rhodamine)	1500 ug	35,837
PAB10545	PAB10545	Rabbit Anti-Dog IgG F(c) secondary antibody (Fluorescein)	1500 ug	35,837
PAB10546	PAB10546	Rabbit Anti-Dog IgG F(c) secondary antibody (Peroxidase)	1500 ug	57,168
PAB10547	PAB10547	Rabbit Anti-Dog IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10548	PAB10548	Rabbit Anti-Dog IgG F(c) secondary antibody (Biotin)	1500 ug	57,168
PAB10549	PAB10549	Rabbit Anti-Dog IgG F(c) secondary antibody (Texas Red)	1500 ug	57,168
PAB10550	PAB10550	Goat Anti-Donkey IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10551	PAB10551	Goat Anti-Donkey IgG (H&L) secondary antibody (Fluorescein)	2 mg	35,837
PAB10552	PAB10552	Goat Anti-Donkey IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10553	PAB10553	Goat Anti-Donkey IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10555	PAB10555	Goat Anti-Donkey IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10556	PAB10556	Rabbit Anti-Donkey IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10557	PAB10557	Rabbit Anti-Donkey IgG (H&L) secondary antibody (Fluorescein)	2 mg	35,837
PAB10558	PAB10558	Rabbit Anti-Donkey IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10559	PAB10559	Rabbit Anti-Donkey IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10560	PAB10560	Rabbit Anti-Donkey IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10561	PAB10561	Rabbit Anti-Donkey IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10562	PAB10562	Chicken Anti-Goat IgG (H&L) secondary antibody (Rhodamine)	1 mg	35,837
PAB10563	PAB10563	Chicken Anti-Goat IgG (H&L) secondary antibody (Fluorescein)	1 mg	35,837
PAB10565	PAB10565	Chicken Anti-Goat IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10567	PAB10567	Chicken Anti-Goat IgG (H&L) secondary antibody (Texas Red)	1 mg	57,168
PAB10568	PAB10568	Donkey Anti-Goat IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB10569	PAB10569	Donkey Anti-Goat IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10570	PAB10570	Donkey Anti-Goat IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10571	PAB10571	Donkey Anti-Goat IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10572	PAB10572	Donkey Anti-Goat IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10573	PAB10573	Donkey Anti-Goat IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10574	PAB10574	Rabbit Anti-Goat IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10575	PAB10575	Rabbit Anti-Goat IgG (H&L) secondary antibody (Fluorescein)	2 mg	35,837
PAB10576	PAB10576	Rabbit Anti-Goat IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10577	PAB10577	Rabbit Anti-Goat IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	35,837
PAB10578	PAB10578	Rabbit Anti-Goat IgG (H&L) secondary antibody (Biotin)	1 mg	26,451
PAB10579	PAB10579	Rabbit Anti-Goat IgG (H&L) secondary antibody (Texas Red)	1 mg	26,451
PAB10580	PAB10580	Rabbit Anti-Goat IgG F(ab') <sub>2</sub> secondary antibody (Rhodamine)	2 mg	35,837
PAB10582	PAB10582	Rabbit Anti-Goat IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10583	PAB10583	Rabbit Anti-Goat IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10584	PAB10584	Rabbit Anti-Goat IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	2 mg	57,168
PAB10586	PAB10586	Rabbit Anti-Goat IgG F(c) secondary antibody (Rhodamine)	2 mg	35,837
PAB10588	PAB10588	Rabbit Anti-Goat IgG F(c) secondary antibody (Peroxidase)	2 mg	57,168
PAB10589	PAB10589	Rabbit Anti-Goat IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10590	PAB10590	Rabbit Anti-Goat IgG F(c) secondary antibody (Biotin)	2 mg	35,837
PAB10591	PAB10591	Rabbit Anti-Goat IgG F(c) secondary antibody (Texas Red)	2 mg	35,837
PAB10592	PAB10592	Goat Anti-Golden Syrian hamster IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10593	PAB10593	Goat Anti-Golden Syrian hamster IgG (H&L) secondary antibody (Fluorescein)	2 mg	35,837
PAB10594	PAB10594	Goat Anti-Golden Syrian hamster IgG (H&L) secondary antibody (Peroxidase)	2 mg	57,168
PAB10595	PAB10595	Goat Anti-Golden Syrian hamster IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10596	PAB10596	Goat Anti-Golden Syrian hamster IgG (H&L) secondary antibody (Biotin)	2 mg	57,168
PAB10597	PAB10597	Goat Anti-Golden Syrian hamster IgG (H&L) secondary antibody (Texas Red)	2 mg	57,168
PAB10598	PAB10598	Rabbit Anti-Golden Syrian hamster IgG (H&L) secondary antibody (Rhodamine)	1500 ug	35,837
PAB10599	PAB10599	Rabbit Anti-Golden Syrian hamster IgG (H&L) secondary antibody (Fluorescein)	1500 ug	35,837
PAB10600	PAB10600	Rabbit Anti-Golden Syrian hamster IgG (H&L) secondary antibody (Peroxidase)	1500 ug	57,168
PAB10601	PAB10601	Rabbit Anti-Golden Syrian hamster IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10602	PAB10602	Rabbit Anti-Golden Syrian hamster IgG (H&L) secondary antibody (Biotin)	1500 ug	35,837
PAB10603	PAB10603	Rabbit Anti-Golden Syrian hamster IgG (H&L) secondary antibody (Texas Red)	1500 ug	35,837
PAB10604	PAB10604	Rabbit Anti-Golden Syrian hamster IgG F(ab') <sub>2</sub> secondary antibody (Rhodamine)	1 mg	35,837
PAB10605	PAB10605	Rabbit Anti-Golden Syrian hamster IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	1 mg	35,837
PAB10606	PAB10606	Rabbit Anti-Golden Syrian hamster IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	1 mg	57,168
PAB10607	PAB10607	Rabbit Anti-Golden Syrian hamster IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10608	PAB10608	Rabbit Anti-Golden Syrian hamster IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	1 mg	57,168
PAB10609	PAB10609	Rabbit Anti-Golden Syrian hamster IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	1 mg	57,168
PAB10610	PAB10610	Goat Anti-Guinea pig IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10612	PAB10612	Goat Anti-Guinea pig IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10613	PAB10613	Goat Anti-Guinea pig IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10614	PAB10614	Goat Anti-Guinea pig IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10615	PAB10615	Goat Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	2 mg	35,837
PAB10616	PAB10616	Goat Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10617	PAB10617	Goat Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10618	PAB10618	Goat Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	2 mg	57,168
PAB10619	PAB10619	Goat Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	2 mg	57,168
PAB10620	PAB10620	Goat Anti-Guinea pig IgG F(c) secondary antibody (Fluorescein)	2 mg	35,837
PAB10622	PAB10622	Goat Anti-Guinea pig IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10623	PAB10623	Goat Anti-Guinea pig IgG F(c) secondary antibody (Biotin)	2 mg	57,168
PAB10624	PAB10624	Goat Anti-Guinea pig IgG F(c) secondary antibody (Texas Red)	2 mg	57,168
PAB10625	PAB10625	Rabbit Anti-Guinea pig IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10627	PAB10627	Rabbit Anti-Guinea pig IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10628	PAB10628	Rabbit Anti-Guinea pig IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10629	PAB10629	Rabbit Anti-Guinea pig IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10630	PAB10630	Rabbit Anti-Guinea pig IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10631	PAB10631	Rabbit Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody (Rhodamine)	2 mg	35,837
PAB10632	PAB10632	Rabbit Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	2 mg	35,837
PAB10633	PAB10633	Rabbit Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10634	PAB10634	Rabbit Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10635	PAB10635	Rabbit Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	2 mg	57,168
PAB10636	PAB10636	Rabbit Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	2 mg	57,168
PAB10637	PAB10637	Rabbit Anti-Guinea pig IgG F(c) secondary antibody (Rhodamine)	2 mg	57,168
PAB10638	PAB10638	Rabbit Anti-Guinea pig IgG F(c) secondary antibody (Fluorescein)	2 mg	57,168
PAB10639	PAB10639	Rabbit Anti-Guinea pig IgG F(c) secondary antibody (Peroxidase)	2 mg	57,168
PAB10640	PAB10640	Rabbit Anti-Guinea pig IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10641	PAB10641	Rabbit Anti-Guinea pig IgG F(c) secondary antibody (Biotin)	2 mg	57,168
PAB10642	PAB10642	Rabbit Anti-Guinea pig IgG F(c) secondary antibody (Texas Red)	2 mg	57,168
PAB10643	PAB10643	Goat Anti-Horse IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10644	PAB10644	Goat Anti-Horse IgG (H&L) secondary antibody (Fluorescein)	2 mg	35,837
PAB10645	PAB10645	Goat Anti-Horse IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10646	PAB10646	Goat Anti-Horse IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10647	PAB10647	Goat Anti-Horse IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10649	PAB10649	Goat Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody (Rhodamine)	2 mg	35,837
PAB10650	PAB10650	Goat Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	2 mg	35,837

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB10651	PAB10651	Goat Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10652	PAB10652	Goat Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10653	PAB10653	Goat Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	2 mg	57,168
PAB10654	PAB10654	Goat Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	2 mg	57,168
PAB10655	PAB10655	Goat Anti-Horse IgG F(c) secondary antibody (Rhodamine)	2 mg	35,837
PAB10656	PAB10656	Goat Anti-Horse IgG F(c) secondary antibody (Fluorescein)	2 mg	35,837
PAB10657	PAB10657	Goat Anti-Horse IgG F(c) secondary antibody (Peroxidase)	2 mg	57,168
PAB10658	PAB10658	Goat Anti-Horse IgG F(c) secondary antibody (Biotin)	2 mg	57,168
PAB10659	PAB10659	Goat Anti-Horse IgG F(c) secondary antibody (Texas Red)	2 mg	57,168
PAB10660	PAB10660	Rabbit Anti-Horse IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10661	PAB10661	Rabbit Anti-Horse IgG (H&L) secondary antibody (Fluorescein)	2 mg	35,837
PAB10662	PAB10662	Rabbit Anti-Horse IgG (H&L) secondary antibody (Peroxidase)	2 mg	57,168
PAB10663	PAB10663	Rabbit Anti-Horse IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10664	PAB10664	Rabbit Anti-Horse IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10665	PAB10665	Rabbit Anti-Horse IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10666	PAB10666	Rabbit Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody (Rhodamine)	1500 ug	35,837
PAB10667	PAB10667	Rabbit Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	1500 ug	35,837
PAB10668	PAB10668	Rabbit Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	1500 ug	57,168
PAB10669	PAB10669	Rabbit Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10670	PAB10670	Rabbit Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	1500 ug	57,168
PAB10671	PAB10671	Rabbit Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	1500 ug	57,168
PAB10672	PAB10672	Rabbit Anti-Horse IgG F(c) secondary antibody (Rhodamine)	1500 ug	35,837
PAB10673	PAB10673	Rabbit Anti-Horse IgG F(c) secondary antibody (Fluorescein)	1500 ug	35,837
PAB10674	PAB10674	Rabbit Anti-Horse IgG F(c) secondary antibody (Peroxidase)	1500 ug	57,168
PAB10675	PAB10675	Rabbit Anti-Horse IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10676	PAB10676	Rabbit Anti-Horse IgG F(c) secondary antibody (Biotin)	1500 ug	57,168
PAB10677	PAB10677	Rabbit Anti-Horse IgG F(c) secondary antibody (Texas Red)	1500 ug	57,168
PAB10678	PAB10678	Chicken Anti-Human IgG (H&L) secondary antibody (Rhodamine)	1 mg	35,837
PAB10679	PAB10679	Chicken Anti-Human IgG (H&L) secondary antibody (Fluorescein)	1 mg	35,837
PAB10680	PAB10680	Chicken Anti-Human IgG (H&L) secondary antibody (Peroxidase)	1 mg	57,168
PAB10681	PAB10681	Chicken Anti-Human IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10682	PAB10682	Chicken Anti-Human IgG (H&L) secondary antibody (Biotin)	1 mg	57,168
PAB10684	PAB10684	Donkey Anti-Human IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10685	PAB10685	Donkey Anti-Human IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10686	PAB10686	Donkey Anti-Human IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10687	PAB10687	Donkey Anti-Human IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10690	PAB10690	Goat Anti-human IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10691	PAB10691	Goat Anti-human IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10692	PAB10692	Goat Anti-human IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10693	PAB10693	Goat Anti-human IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10694	PAB10694	Goat Anti-human IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10695	PAB10695	Goat Anti-human IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10696	PAB10696	Goat Anti-human IgG F(ab') <sub>2</sub> secondary antibody (Rhodamine)	2 mg	35,837
PAB10697	PAB10697	Goat Anti-human IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	2 mg	35,837
PAB10698	PAB10698	Goat Anti-human IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10699	PAB10699	Goat Anti-human IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10701	PAB10701	Goat Anti-human IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	2 mg	35,837
PAB10702	PAB10702	Goat Anti-human IgG F(c) secondary antibody (Rhodamine)	2 mg	35,837
PAB10703	PAB10703	Goat Anti-human IgG F(c) secondary antibody (Fluorescein)	1 mg	26,451
PAB10704	PAB10704	Goat Anti-human IgG F(c) secondary antibody (Peroxidase)	2 mg	35,837
PAB10705	PAB10705	Goat Anti-human IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10706	PAB10706	Goat Anti-human IgG F(c) secondary antibody (Biotin)	2 mg	35,837
PAB10707	PAB10707	Goat Anti-human IgG F(c) secondary antibody (Texas Red)	2 mg	35,837
PAB10708	PAB10708	Rabbit Anti-Human IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10709	PAB10709	Rabbit Anti-Human IgG (H&L) secondary antibody (Fluorescein)	2 mg	35,837
PAB10710	PAB10710	Rabbit Anti-Human IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10711	PAB10711	Rabbit Anti-Human IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10712	PAB10712	Rabbit Anti-Human IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10713	PAB10713	Rabbit Anti-Human IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10714	PAB10714	Rabbit Anti-Human IgG F(ab') <sub>2</sub> secondary antibody (Rhodamine)	2 mg	35,837
PAB10715	PAB10715	Rabbit Anti-Human IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	2 mg	35,837
PAB10716	PAB10716	Rabbit Anti-Human IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10717	PAB10717	Rabbit Anti-Human IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10719	PAB10719	Rabbit Anti-Human IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	2 mg	35,837
PAB10720	PAB10720	Rabbit Anti-Human IgG F(c) secondary antibody (Rhodamine)	2 mg	35,837
PAB10721	PAB10721	Rabbit Anti-Human IgG F(c) secondary antibody (Fluorescein)	2 mg	35,837
PAB10722	PAB10722	Rabbit Anti-Human IgG F(c) secondary antibody (Peroxidase)	2 mg	57,168
PAB10723	PAB10723	Rabbit Anti-Human IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10724	PAB10724	Rabbit Anti-Human IgG F(c) secondary antibody (Biotin)	2 mg	57,168
PAB10725	PAB10725	Rabbit Anti-Human IgG F(c) secondary antibody (Texas Red)	2 mg	35,837
PAB10726	PAB10726	Sheep Anti-human IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10727	PAB10727	Sheep Anti-human IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10728	PAB10728	Sheep Anti-human IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10729	PAB10729	Sheep Anti-human IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10731	PAB10731	Sheep Anti-human IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB10732	PAB10732	Chicken Anti-Mouse IgG (H&L) secondary antibody (Rhodamine)	1 mg	35,837
PAB10733	PAB10733	Chicken Anti-Mouse IgG (H&L) secondary antibody (Fluorescein)	1 mg	35,837
PAB10734	PAB10734	Chicken Anti-Mouse IgG (H&L) secondary antibody (Peroxidase)	1 mg	57,168
PAB10735	PAB10735	Chicken Anti-Mouse IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10736	PAB10736	Chicken Anti-Mouse IgG (H&L) secondary antibody (Biotin)	1 mg	57,168
PAB10737	PAB10737	Chicken Anti-Mouse IgG (H&L) secondary antibody (Texas Red)	1 mg	57,168
PAB10739	PAB10739	Donkey Anti-Mouse IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10740	PAB10740	Donkey Anti-Mouse IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10741	PAB10741	Donkey Anti-Mouse IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10742	PAB10742	Donkey Anti-Mouse IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10743	PAB10743	Donkey Anti-Mouse IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10744	PAB10744	Goat Anti-Mouse IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10746	PAB10746	Goat Anti-Mouse IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10749	PAB10749	Goat Anti-Mouse IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10750	PAB10750	Goat Anti-Mouse IgG F(ab') <sub>2</sub> secondary antibody (Rhodamine)	2 mg	35,837
PAB10751	PAB10751	Goat Anti-Mouse IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	2 mg	35,837
PAB10752	PAB10752	Goat Anti-Mouse IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10753	PAB10753	Goat Anti-Mouse IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10754	PAB10754	Goat Anti-Mouse IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	2 mg	57,168
PAB10755	PAB10755	Goat Anti-Mouse IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	2 mg	57,168
PAB10756	PAB10756	Goat Anti-Mouse IgG F(c) secondary antibody (Rhodamine)	2 mg	35,837
PAB10757	PAB10757	Goat Anti-Mouse IgG F(c) secondary antibody (Fluorescein)	2 mg	35,837
PAB10758	PAB10758	Goat Anti-Mouse IgG F(c) secondary antibody (Peroxidase)	2 mg	57,168
PAB10759	PAB10759	Goat Anti-Mouse IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10760	PAB10760	Goat Anti-Mouse IgG F(c) secondary antibody (Biotin)	2 mg	57,168
PAB10761	PAB10761	Goat Anti-Mouse IgG F(c) secondary antibody (Texas Red)	2 mg	57,168
PAB10762	PAB10762	Rabbit Anti-Mouse IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10763	PAB10763	Rabbit Anti-Mouse IgG (H&L) secondary antibody (Fluorescein)	1 mg	26,451
PAB10764	PAB10764	Rabbit Anti-Mouse IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10765	PAB10765	Rabbit Anti-Mouse IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10766	PAB10766	Rabbit Anti-Mouse IgG (H&L) secondary antibody (Biotin)	1 mg	26,451
PAB10767	PAB10767	Rabbit Anti-Mouse IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10768	PAB10768	Rabbit Anti-Mouse IgG F(ab') <sub>2</sub> secondary antibody (Rhodamine)	2 mg	35,837
PAB10769	PAB10769	Rabbit Anti-Mouse IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	2 mg	35,837
PAB10770	PAB10770	Rabbit Anti-Mouse IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10771	PAB10771	Rabbit Anti-Mouse IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10772	PAB10772	Rabbit Anti-Mouse IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	2 mg	57,168
PAB10773	PAB10773	Rabbit Anti-Mouse IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	2 mg	57,168
PAB10774	PAB10774	Rabbit Anti-Mouse IgG F(c) secondary antibody (Rhodamine)	1500 ug	35,837
PAB10775	PAB10775	Rabbit Anti-Mouse IgG F(c) secondary antibody (Fluorescein)	1500 ug	35,837
PAB10776	PAB10776	Rabbit Anti-Mouse IgG F(c) secondary antibody (Peroxidase)	1500 ug	57,168
PAB10777	PAB10777	Rabbit Anti-Mouse IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10778	PAB10778	Rabbit Anti-Mouse IgG F(c) secondary antibody (Biotin)	1500 ug	57,168
PAB10779	PAB10779	Rabbit Anti-Mouse IgG F(c) secondary antibody (Texas Red)	1500 ug	57,168
PAB10780	PAB10780	Sheep Anti-Mouse IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10781	PAB10781	Sheep Anti-Mouse IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10782	PAB10782	Sheep Anti-Mouse IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10783	PAB10783	Sheep Anti-Mouse IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10784	PAB10784	Sheep Anti-Mouse IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10787	PAB10787	Goat Anti-Pig IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10788	PAB10788	Goat Anti-Pig IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10789	PAB10789	Goat Anti-Pig IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10790	PAB10790	Goat Anti-Pig IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10792	PAB10792	Rabbit Anti-Pig IgG (H&L) secondary antibody (Rhodamine)	2 mg	35,837
PAB10793	PAB10793	Rabbit Anti-Pig IgG (H&L) secondary antibody (Fluorescein)	2 mg	35,837
PAB10794	PAB10794	Rabbit Anti-Pig IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10795	PAB10795	Rabbit Anti-Pig IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10796	PAB10796	Rabbit Anti-Pig IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10797	PAB10797	Rabbit Anti-Pig IgG F(ab') <sub>2</sub> secondary antibody (Rhodamine)	2 mg	57,168
PAB10799	PAB10799	Rabbit Anti-Pig IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10800	PAB10800	Rabbit Anti-Pig IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10801	PAB10801	Rabbit Anti-Pig IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	2 mg	57,168
PAB10802	PAB10802	Rabbit Anti-Pig IgG F(c) secondary antibody (Rhodamine)	2 mg	57,168
PAB10803	PAB10803	Rabbit Anti-Pig IgG F(c) secondary antibody (Fluorescein)	2 mg	57,168
PAB10804	PAB10804	Rabbit Anti-Pig IgG F(c) secondary antibody (Peroxidase)	2 mg	57,168
PAB10805	PAB10805	Rabbit Anti-Pig IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10806	PAB10806	Rabbit Anti-Pig IgG F(c) secondary antibody (Biotin)	2 mg	57,168
PAB10807	PAB10807	Rabbit Anti-Pig IgG F(c) secondary antibody (Texas Red)	2 mg	57,168
PAB10808	PAB10808	Chicken Anti-Rabbit IgG (H&L) secondary antibody (Rhodamine)	1 mg	35,837
PAB10809	PAB10809	Chicken Anti-Rabbit IgG (H&L) secondary antibody (Fluorescein)	1 mg	35,837
PAB10810	PAB10810	Chicken Anti-Rabbit IgG (H&L) secondary antibody (Peroxidase)	1 mg	57,168
PAB10811	PAB10811	Chicken Anti-Rabbit IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10812	PAB10812	Chicken Anti-Rabbit IgG (H&L) secondary antibody (Biotin)	1 mg	57,168
PAB10813	PAB10813	Chicken Anti-Rabbit IgG (H&L) secondary antibody (Texas Red)	1 mg	57,168
PAB10814	PAB10814	Donkey Anti-Rabbit IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB10815	PAB10815	Donkey Anti-Rabbit IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10816	PAB10816	Donkey Anti-Rabbit IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10817	PAB10817	Donkey Anti-Rabbit IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10818	PAB10818	Donkey Anti-Rabbit IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10819	PAB10819	Donkey Anti-Rabbit IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10820	PAB10820	Goat Anti-Rabbit IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10821	PAB10821	Goat Anti-Rabbit IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10822	PAB10822	Goat Anti-Rabbit IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10823	PAB10823	Goat Anti-Rabbit IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10824	PAB10824	Goat Anti-Rabbit IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10825	PAB10825	Goat Anti-Rabbit IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10827	PAB10827	Goat Anti-Rabbit IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	2 mg	35,837
PAB10828	PAB10828	Goat Anti-Rabbit IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10829	PAB10829	Goat Anti-Rabbit IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10830	PAB10830	Goat Anti-Rabbit IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	2 mg	57,168
PAB10831	PAB10831	Goat Anti-Rabbit IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	2 mg	57,168
PAB10832	PAB10832	Goat Anti-Rabbit IgG F(c) secondary antibody (Rhodamine)	2 mg	35,837
PAB10833	PAB10833	Goat Anti-Rabbit IgG F(c) secondary antibody (Fluorescein)	2 mg	35,837
PAB10834	PAB10834	Goat Anti-Rabbit IgG F(c) secondary antibody (Peroxidase)	2 mg	57,168
PAB10835	PAB10835	Goat Anti-Rabbit IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10836	PAB10836	Goat Anti-Rabbit IgG F(c) secondary antibody (Biotin)	2 mg	57,168
PAB10837	PAB10837	Goat Anti-Rabbit IgG F(c) secondary antibody (Texas Red)	2 mg	57,168
PAB10838	PAB10838	Sheep Anti-Rabbit IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10839	PAB10839	Sheep Anti-Rabbit IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10841	PAB10841	Sheep Anti-Rabbit IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10842	PAB10842	Sheep Anti-Rabbit IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10843	PAB10843	Sheep Anti-Rabbit IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10844	PAB10844	Chicken Anti-Rat IgG (H&L) secondary antibody (Rhodamine)	1 mg	35,837
PAB10845	PAB10845	Chicken Anti-Rat IgG (H&L) secondary antibody (Fluorescein)	1 mg	35,837
PAB10846	PAB10846	Chicken Anti-Rat IgG (H&L) secondary antibody (Peroxidase)	1 mg	57,168
PAB10847	PAB10847	Chicken Anti-Rat IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10848	PAB10848	Chicken Anti-Rat IgG (H&L) secondary antibody (Biotin)	1 mg	57,168
PAB10849	PAB10849	Chicken Anti-Rat IgG (H&L) secondary antibody (Texas Red)	1 mg	57,168
PAB10850	PAB10850	Donkey Anti-Rat IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10851	PAB10851	Donkey Anti-Rat IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10852	PAB10852	Donkey Anti-Rat IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10853	PAB10853	Donkey Anti-Rat IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10854	PAB10854	Donkey Anti-Rat IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10855	PAB10855	Donkey Anti-Rat IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10856	PAB10856	Goat Anti-Rat IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10858	PAB10858	Goat Anti-Rat IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10859	PAB10859	Goat Anti-Rat IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10860	PAB10860	Goat Anti-Rat IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10861	PAB10861	Goat Anti-Rat IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10862	PAB10862	Goat Anti-Rat IgG F(c) secondary antibody (Rhodamine)	2 mg	35,837
PAB10863	PAB10863	Goat Anti-Rat IgG F(c) secondary antibody (Fluorescein)	2 mg	35,837
PAB10864	PAB10864	Goat Anti-Rat IgG F(c) secondary antibody (Peroxidase)	2 mg	57,168
PAB10865	PAB10865	Goat Anti-Rat IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10866	PAB10866	Goat Anti-Rat IgG F(c) secondary antibody (Biotin)	2 mg	57,168
PAB10867	PAB10867	Goat Anti-Rat IgG F(c) secondary antibody (Texas Red)	2 mg	57,168
PAB10868	PAB10868	Rabbit Anti-Rat IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10869	PAB10869	Rabbit Anti-Rat IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10871	PAB10871	Rabbit Anti-Rat IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10872	PAB10872	Rabbit Anti-Rat IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10873	PAB10873	Rabbit Anti-Rat IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10874	PAB10874	Rabbit Anti-Rat IgG F(ab') <sub>2</sub> secondary antibody (Rhodamine)	2 mg	35,837
PAB10875	PAB10875	Rabbit Anti-Rat IgG F(ab') <sub>2</sub> secondary antibody (Fluorescein)	2 mg	35,837
PAB10876	PAB10876	Rabbit Anti-Rat IgG F(ab') <sub>2</sub> secondary antibody (Peroxidase)	2 mg	57,168
PAB10877	PAB10877	Rabbit Anti-Rat IgG F(ab') <sub>2</sub> secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10878	PAB10878	Rabbit Anti-Rat IgG F(ab') <sub>2</sub> secondary antibody (Biotin)	2 mg	57,168
PAB10879	PAB10879	Rabbit Anti-Rat IgG F(ab') <sub>2</sub> secondary antibody (Texas Red)	2 mg	57,168
PAB10880	PAB10880	Rabbit Anti-Rat IgG F(c) secondary antibody (Rhodamine)	1500 ug	35,837
PAB10881	PAB10881	Rabbit Anti-Rat IgG F(c) secondary antibody (Fluorescein)	1500 ug	35,837
PAB10882	PAB10882	Rabbit Anti-Rat IgG F(c) secondary antibody (Peroxidase)	1500 ug	57,168
PAB10883	PAB10883	Rabbit Anti-Rat IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10884	PAB10884	Rabbit Anti-Rat IgG F(c) secondary antibody (Biotin)	1500 ug	57,168
PAB10885	PAB10885	Rabbit Anti-Rat IgG F(c) secondary antibody (Texas Red)	1500 ug	57,168
PAB10886	PAB10886	Sheep Anti-Rat IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10887	PAB10887	Sheep Anti-Rat IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10888	PAB10888	Sheep Anti-Rat IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10889	PAB10889	Sheep Anti-Rat IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10890	PAB10890	Sheep Anti-Rat IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10891	PAB10891	Sheep Anti-Rat IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10893	PAB10893	Donkey Anti-Sheep IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10894	PAB10894	Donkey Anti-Sheep IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB10895	PAB10895	Donkey Anti-Sheep IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10896	PAB10896	Donkey Anti-Sheep IgG (H&L) secondary antibody (Biotin)	2 mg	35,837
PAB10897	PAB10897	Donkey Anti-Sheep IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10898	PAB10898	Rabbit Anti-Sheep IgG (H&L) secondary antibody (Rhodamine)	2 mg	26,451
PAB10899	PAB10899	Rabbit Anti-Sheep IgG (H&L) secondary antibody (Fluorescein)	2 mg	26,451
PAB10900	PAB10900	Rabbit Anti-Sheep IgG (H&L) secondary antibody (Peroxidase)	2 mg	35,837
PAB10901	PAB10901	Rabbit Anti-Sheep IgG (H&L) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10903	PAB10903	Rabbit Anti-Sheep IgG (H&L) secondary antibody (Texas Red)	2 mg	35,837
PAB10904	PAB10904	Rabbit Anti-Sheep IgG F(ab')2 secondary antibody (Rhodamine)	1500 ug	35,837
PAB10905	PAB10905	Rabbit Anti-Sheep IgG F(ab')2 secondary antibody (Fluorescein)	1500 ug	35,837
PAB10906	PAB10906	Rabbit Anti-Sheep IgG F(ab')2 secondary antibody (Peroxidase)	1500 ug	57,168
PAB10907	PAB10907	Rabbit Anti-Sheep IgG F(ab')2 secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10908	PAB10908	Rabbit Anti-Sheep IgG F(ab')2 secondary antibody (Biotin)	1500 ug	57,168
PAB10909	PAB10909	Rabbit Anti-Sheep IgG F(ab')2 secondary antibody (Texas Red)	1500 ug	57,168
PAB10910	PAB10910	Rabbit Anti-Sheep IgG F(c) secondary antibody (Rhodamine)	1500 ug	35,837
PAB10911	PAB10911	Rabbit Anti-Sheep IgG F(c) secondary antibody (Fluorescein)	1500 ug	35,837
PAB10912	PAB10912	Rabbit Anti-Sheep IgG F(c) secondary antibody (Peroxidase)	1500 ug	57,168
PAB10913	PAB10913	Rabbit Anti-Sheep IgG F(c) secondary antibody (Alkaline Phosphatase)	1 mg	57,168
PAB10914	PAB10914	Rabbit Anti-Sheep IgG F(c) secondary antibody (Biotin)	1500 ug	57,168
PAB10915	PAB10915	Rabbit Anti-Sheep IgG F(c) secondary antibody (Texas Red)	1500 ug	57,168
PAB10948	PAB10948	EGFR (phospho S1070) polyclonal antibody	100 ug	57,168
PAB10949	PAB10949	EGFR (phospho T678) polyclonal antibody	100 ug	57,168
PAB10969	PAB10969	FOXO1 (phospho S256) polyclonal antibody	100 ug	57,168
PAB10970	PAB10970	FOXO1 (phospho S319) polyclonal antibody	100 ug	57,168
PAB11076	PAB11076	Goat Anti-Rat IgG F(ab')2 secondary antibody (Fluorescein)	1 mg	57,168
PAB11077	PAB11077	Goat Anti-Rat IgG F(ab')2 secondary antibody (Peroxidase)	500 uL	57,168
PAB11078	PAB11078	Goat Anti-Rat IgG F(ab')2 secondary antibody (Alkaline Phosphatase)	500 ug	57,168
PAB11079	PAB11079	Goat Anti-Rat IgG F(ab')2 secondary antibody (Biotin)	500 ug	57,168
PAB11080	PAB11080	Goat Anti-Rat IgG F(ab')2 secondary antibody (Phycoerythrin)	1 mL	70,821
PAB11081	PAB11081	Goat Anti-Rat IgG F(ab')2 secondary antibody (Texas Red)	1 mg	57,168
PAB11082	PAB11082	Goat Anti-Rat IgG F(ab')2 secondary antibody (Rhodamine)	1 mg	57,168
PAB11083	PAB11083	YWHAZ polyclonal antibody	100 uL	54,609
PAB11146	PAB11146	TP53 polyclonal antibody	100 uL	54,609
PAB11171	PAB11171	YWHAH polyclonal antibody	100 uL	54,609
PAB11172	PAB11172	ACTA1 polyclonal antibody	100 uL	54,609
PAB11173	PAB11173	ACTA2 polyclonal antibody	100 uL	54,609
PAB11174	PAB11174	POMC polyclonal antibody	100 uL	54,609
PAB11175	PAB11175	AKT1/AKT2 polyclonal antibody	100 uL	54,609
PAB11177	PAB11177	AKT1 polyclonal antibody	100 uL	54,609
PAB11180	PAB11180	AFP polyclonal antibody	100 uL	54,609
PAB11181	PAB11181	SERPINA3 polyclonal antibody	100 uL	54,609
PAB11183	PAB11183	IAPP polyclonal antibody	100 uL	54,609
PAB11184	PAB11184	Beta amyloid/APP polyclonal antibody	100 uL	54,609
PAB11185	PAB11185	APP polyclonal antibody	100 uL	54,609
PAB11186	PAB11186	AR polyclonal antibody	100 uL	54,609
PAB11187	PAB11187	ANXA1 polyclonal antibody	100 uL	54,609
PAB11188	PAB11188	ANXA6 polyclonal antibody	100 uL	54,609
PAB11189	PAB11189	APC polyclonal antibody	100 uL	54,609
PAB11191	PAB11191	APAF1 polyclonal antibody	100 uL	54,609
PAB11194	PAB11194	BCL2L1 polyclonal antibody	100 uL	54,609
PAB11195	PAB11195	BCL2L11 polyclonal antibody	100 uL	54,609
PAB11199	PAB11199	POU2AF1 polyclonal antibody	100 uL	54,609
PAB11200	PAB11200	C4B polyclonal antibody	100 uL	54,609
PAB11201	PAB11201	ABL1 polyclonal antibody	100 uL	54,609
PAB11202	PAB11202	Cadherin polyclonal antibody	100 uL	54,609
PAB11203	PAB11203	CDH1 polyclonal antibody	100 uL	54,609
PAB11204	PAB11204	CALB1 polyclonal antibody	100 uL	54,609
PAB11205	PAB11205	CALCA polyclonal antibody	100 uL	54,609
PAB11206	PAB11206	Casr polyclonal antibody	100 uL	54,609
PAB11207	PAB11207	Calb2 polyclonal antibody	100 uL	54,609
PAB11208	PAB11208	Camk4 polyclonal antibody	100 uL	54,609
PAB11210	PAB11210	CSE1L polyclonal antibody	100 uL	54,609
PAB11211	PAB11211	CASP1 polyclonal antibody	100 uL	54,609
PAB11212	PAB11212	CASP10 polyclonal antibody	100 uL	54,609
PAB11213	PAB11213	CASP8 polyclonal antibody	100 uL	54,609
PAB11214	PAB11214	CTNNB1 polyclonal antibody	100 uL	54,609
PAB11215	PAB11215	JUP polyclonal antibody	100 uL	54,609
PAB11216	PAB11216	CTSD polyclonal antibody	100 uL	54,609
PAB11220	PAB11220	ENG polyclonal antibody	100 uL	54,609
PAB11221	PAB11221	KIT polyclonal antibody	100 uL	54,609
PAB11222	PAB11222	SDC1 polyclonal antibody	100 uL	54,609
PAB11224	PAB11224	CD2 polyclonal antibody	100 uL	54,609
PAB11225	PAB11225	MS4A1 polyclonal antibody	100 uL	54,609
PAB11226	PAB11226	FCER2 polyclonal antibody	100 uL	54,609
PAB11227	PAB11227	CD3E polyclonal antibody	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB11228	PAB11228	CD247 polyclonal antibody	100 uL	54,609
PAB11229	PAB11229	CD40 polyclonal antibody	100 uL	54,609
PAB11230	PAB11230	CD44 polyclonal antibody	100 uL	54,609
PAB11231	PAB11231	CD5 polyclonal antibody	100 uL	54,609
PAB11234	PAB11234	CD79A polyclonal antibody	100 uL	54,609
PAB11235	PAB11235	CD8A polyclonal antibody	100 uL	54,609
PAB11237	PAB11237	FAS polyclonal antibody	100 uL	54,609
PAB11238	PAB11238	CD99 polyclonal antibody	100 uL	54,609
PAB11239	PAB11239	CDC2 polyclonal antibody	100 uL	54,609
PAB11240	PAB11240	ERBB2 polyclonal antibody	100 uL	54,609
PAB11241	PAB11241	CCK polyclonal antibody	100 uL	54,609
PAB11242	PAB11242	CHGA polyclonal antibody	100 uL	54,609
PAB11244	PAB11244	PIN1 polyclonal antibody	100 ug	87,886
PAB11245	PAB11245	PNKP polyclonal antibody	100 ug	87,886
PAB11246	PAB11246	POLK polyclonal antibody	100 ug	87,886
PAB11247	PAB11247	PPARG polyclonal antibody	100 ug	87,886
PAB11248	PAB11248	PPARG polyclonal antibody	100 ug	87,886
PAB11251	PAB11251	PRKCB polyclonal antibody	100 ug	87,886
PAB11253	PAB11253	RAB11FIP3 polyclonal antibody	100 ug	87,886
PAB11254	PAB11254	RFFL polyclonal antibody	500 ug	105,805
PAB11255	PAB11255	MYL9 polyclonal antibody	100 ug	87,886
PAB11256	PAB11256	RNF25 polyclonal antibody	100 ug	87,886
PAB11257	PAB11257	RNF34 polyclonal antibody	500 ug	105,805
PAB11258	PAB11258	ROBO1 polyclonal antibody	100 ug	87,886
PAB11259	PAB11259	SLIT2 polyclonal antibody	100 ug	87,886
PAB11260	PAB11260	SLIT3 polyclonal antibody	100 ug	87,886
PAB11261	PAB11261	DIABLO polyclonal antibody	100 uL	87,886
PAB11262	PAB11262	SMAD2 polyclonal antibody	100 ug	87,886
PAB11263	PAB11263	SMAD3 polyclonal antibody	100 ug	87,886
PAB11264	PAB11264	SMAD3 polyclonal antibody	100 ug	87,886
PAB11265	PAB11265	SMAD4 polyclonal antibody	100 ug	87,886
PAB11266	PAB11266	RBL2 polyclonal antibody	100 ug	87,886
PAB11267	PAB11267	SPANXC polyclonal antibody	100 ug	87,886
PAB11268	PAB11268	SPANXC polyclonal antibody	500 ug	105,805
PAB11269	PAB11269	SPRY4 polyclonal antibody	100 ug	87,886
PAB11270	PAB11270	SAE1 polyclonal antibody	500 ug	105,805
PAB11274	PAB11274	TGFB1 polyclonal antibody	100 ug	87,886
PAB11275	PAB11275	TYMS polyclonal antibody	100 uL	87,886
PAB11276	PAB11276	THRA polyclonal antibody	100 ug	87,886
PAB11277	PAB11277	THRB polyclonal antibody	100 ug	87,886
PAB11278	PAB11278	TMBIM1 polyclonal antibody	100 ug	87,886
PAB11285	PAB11285	TAF1 polyclonal antibody	100 ug	87,886
PAB11286	PAB11286	UBE2N polyclonal antibody	100 ug	87,886
PAB11287	PAB11287	UBA1 polyclonal antibody	500 ug	105,805
PAB11288	PAB11288	UBE2J1 polyclonal antibody	100 ug	87,886
PAB11289	PAB11289	ASAP3 polyclonal antibody	100 ug	87,886
PAB11290	PAB11290	VDAC1 polyclonal antibody	200 ug	70,821
PAB11291	PAB11291	WNT1 polyclonal antibody	100 ug	87,886
PAB11292	PAB11292	CCNT2 polyclonal antibody	100 uL	87,886
PAB11297	PAB11297	NFYA polyclonal antibody	100 ug	87,886
PAB11300	PAB11300	RFX5 polyclonal antibody	100 ug	87,886
PAB11303	PAB11303	ROCK2 (phospho Y256) polyclonal antibody	100 ug	87,886
PAB11304	PAB11304	SMAD3 (phospho S423/425) polyclonal antibody	100 ug	87,886
PAB11305	PAB11305	STAT2 (phospho Y690) polyclonal antibody	100 ug	87,886
PAB11306	PAB11306	Stat1 (phospho Y701) polyclonal antibody	100 ug	87,886
PAB11307	PAB11307	Stat5a (phospho Y694) polyclonal antibody	100 ug	87,886
PAB11308	PAB11308	MER2 (phospho S30) polyclonal antibody	100 ug	87,886
PAB11309	PAB11309	RAD9 (phospho S1129) polyclonal antibody	100 ug	87,886
PAB11310	PAB11310	RAD9 (phospho S1260) polyclonal antibody	100 ug	87,886
PAB11311	PAB11311	RFA2 (phospho S122) polyclonal antibody	100 ug	87,886
PAB11317	PAB11317	Ferritin polyclonal antibody	1 mg	54,609
PAB11320	PAB11320	Pogz polyclonal antibody	100 ug	87,886
PAB11321	PAB11321	Ppara polyclonal antibody	100 ug	87,886
PAB11322	PAB11322	Ppard polyclonal antibody	100 ug	87,886
PAB11323	PAB11323	Sephs2 polyclonal antibody	100 ug	87,886
PAB11324	PAB11324	Sepw1 polyclonal antibody	100 ug	87,886
PAB11325	PAB11325	Sipa1 polyclonal antibody	100 ug	87,886
PAB11326	PAB11326	Slit1 polyclonal antibody	100 ug	87,886
PAB11327	PAB11327	Stat1 polyclonal antibody	100 ug	87,886
PAB11328	PAB11328	Stat5a polyclonal antibody	100 ug	87,886
PAB11329	PAB11329	Ubash3b polyclonal antibody	100 ug	87,886
PAB11330	PAB11330	Grasp polyclonal antibody	100 ug	87,886
PAB11334	PAB11334	Ntrk3 polyclonal antibody	100 ug	87,886
PAB11336	PAB11336	Zic2 polyclonal antibody	100 ug	87,886
PAB11339	PAB11339	SOD1 polyclonal antibody	1 mg	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB11341	PAB11341	S100A1/S100B polyclonal antibody	500 ug	105,805
PAB11352	PAB11352	Cell Hemolysin polyclonal antibody	2 mL	54,609
PAB11355	PAB11355	RUB1 polyclonal antibody	500 ug	105,805
PAB11356	PAB11356	MER2 polyclonal antibody	100 ug	87,886
PAB11357	PAB11357	SMT3 polyclonal antibody	500 ug	105,805
PAB11358	PAB11358	ATG12 polyclonal antibody	500 ug	105,805
PAB11359	PAB11359	ATG8 polyclonal antibody	500 ug	105,805
PAB1136	PAB1136	ARHGAP12 polyclonal antibody	100 uL	54,609
PAB11360	PAB11360	CHK1 polyclonal antibody	100 ug	87,886
PAB11361	PAB11361	HUB1 polyclonal antibody	500 ug	105,805
PAB11362	PAB11362	RAD9 polyclonal antibody	100 ug	87,886
PAB11363	PAB11363	RAD9 polyclonal antibody	100 ug	87,886
PAB11364	PAB11364	RFA2 polyclonal antibody	100 ug	87,886
PAB11365	PAB11365	ULP1 polyclonal antibody	500 ug	105,805
PAB11368	PAB11368	SARS orf1ab polyclonal antibody	500 ug	105,805
PAB11369	PAB11369	SARS orf1ab polyclonal antibody	100 uL	87,886
PAB11370	PAB11370	SARS orf1ab polyclonal antibody	100 uL	87,886
PAB11371	PAB11371	SARS orf1ab polyclonal antibody	100 uL	87,886
PAB11372	PAB11372	SARS orf1ab polyclonal antibody	100 uL	87,886
PAB11373	PAB11373	SARS N polyclonal antibody	500 ug	105,805
PAB11374	PAB11374	Streptococcus Protein G polyclonal antibody	2 mL	87,886
PAB11376	PAB11376	RFP polyclonal antibody	100 ug	54,609
PAB11378	PAB11378	swi6 polyclonal antibody	100 ug	87,886
PAB11379	PAB11379	TTFc polyclonal antibody	100 uL	87,886
PAB11383	PAB11383	V5 epitope tag polyclonal antibody	100 ug	57,168
PAB11393	PAB11393	GST polyclonal antibody	100 ug	54,609
PAB11402	PAB11402	Staphylococcus aureus Protein A polyclonal antibody	1 mg	54,609
PAB11404	PAB11404	VSV-G tag polyclonal antibody	100 ug	57,168
PAB11409	PAB11409	LASS3 polyclonal antibody	100 ug	57,168
PAB11410	PAB11410	GRIA4 polyclonal antibody	100 ug	57,168
PAB11412	PAB11412	SPHK1 polyclonal antibody	100 ug	57,168
PAB11416	PAB11416	SAR1A polyclonal antibody	100 ug	57,168
PAB11417	PAB11417	APOBEC3G polyclonal antibody	100 ug	57,168
PAB11418	PAB11418	ERN1 polyclonal antibody	100 ug	57,168
PAB11419	PAB11419	Fto polyclonal antibody	100 ug	57,168
PAB11420	PAB11420	CLCA1 polyclonal antibody	100 ug	57,168
PAB11421	PAB11421	ABCE1 polyclonal antibody	100 ug	54,609
PAB11422	PAB11422	TACSTD2 polyclonal antibody	100 ug	57,168
PAB11423	PAB11423	CLTA/CLTB polyclonal antibody	100 ug	57,168
PAB11424	PAB11424	DPM1 polyclonal antibody	100 ug	57,168
PAB11425	PAB11425	Dpm1 polyclonal antibody	100 ug	57,168
PAB11426	PAB11426	COG7 polyclonal antibody	100 ug	57,168
PAB11427	PAB11427	LIPG polyclonal antibody	100 ug	57,168
PAB11429	PAB11429	CCL11 polyclonal antibody	100 ug	54,609
PAB1143	PAB1143	PRAGMIN polyclonal antibody	100 uL	54,609
PAB11430	PAB11430	ERP29 polyclonal antibody	100 ug	57,168
PAB11431	PAB11431	LTF polyclonal antibody	100 ug	57,168
PAB11432	PAB11432	MTHFD1 polyclonal antibody	100 ug	57,168
PAB11433	PAB11433	COL4A3BP polyclonal antibody	100 ug	57,168
PAB11434	PAB11434	Apoa4 polyclonal antibody	100 ug	57,168
PAB11435	PAB11435	APOL1 polyclonal antibody	100 ug	57,168
PAB11436	PAB11436	APOL5 polyclonal antibody	100 ug	57,168
PAB11437	PAB11437	Ctu polyclonal antibody	100 ug	57,168
PAB11438	PAB11438	SEPT2 polyclonal antibody	100 ug	57,168
PAB11439	PAB11439	SEPT7 polyclonal antibody	100 ug	57,168
PAB1144	PAB1144	GP2 polyclonal antibody	100 uL	54,609
PAB11441	PAB11441	PRDX1 polyclonal antibody	100 ug	57,168
PAB11442	PAB11442	SIGLEC8 polyclonal antibody	100 ug	57,168
PAB11443	PAB11443	PARP3 polyclonal antibody	100 ug	54,609
PAB11444	PAB11444	KRT13 polyclonal antibody	100 ug	57,168
PAB11445	PAB11445	ALOX15 polyclonal antibody	100 ug	57,168
PAB11446	PAB11446	APOBEC1 polyclonal antibody	100 ug	57,168
PAB11447	PAB11447	APOL2 polyclonal antibody	100 ug	57,168
PAB11448	PAB11448	APOL3 polyclonal antibody	100 ug	57,168
PAB11449	PAB11449	ARPC4 polyclonal antibody	100 ug	57,168
PAB11450	PAB11450	BTLA polyclonal antibody	100 ug	57,168
PAB11451	PAB11451	C1D polyclonal antibody	100 ug	57,168
PAB11452	PAB11452	CSRP3 polyclonal antibody	100 ug	57,168
PAB11453	PAB11453	DES polyclonal antibody	100 ug	57,168
PAB11454	PAB11454	FTH1 polyclonal antibody	100 ug	57,168
PAB11455	PAB11455	FTL polyclonal antibody	100 ug	57,168
PAB11457	PAB11457	GABRB3 polyclonal antibody	100 ug	57,168
PAB11458	PAB11458	GAD1 polyclonal antibody	100 ug	57,168
PAB11459	PAB11459	MBNL1 polyclonal antibody	100 ug	57,168
PAB11460	PAB11460	MEIS1 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB11461	PAB11461	ORAI1 polyclonal antibody	100 ug	57,168
PAB11462	PAB11462	SH2D4A polyclonal antibody	100 ug	57,168
PAB11463	PAB11463	SOCS7 polyclonal antibody	100 ug	57,168
PAB11464	PAB11464	TARDBP polyclonal antibody	100 ug	57,168
PAB11465	PAB11465	U2AF1L4 polyclonal antibody	100 ug	57,168
PAB11466	PAB11466	ANXA1 polyclonal antibody	100 ug	57,168
PAB11467	PAB11467	FKBP4 polyclonal antibody	100 ug	57,168
PAB11468	PAB11468	GABRA4 polyclonal antibody	100 ug	57,168
PAB11469	PAB11469	EPM2A polyclonal antibody	100 ug	57,168
PAB11470	PAB11470	S100A9 polyclonal antibody	100 ug	57,168
PAB11471	PAB11471	TAS1R3 polyclonal antibody	100 ug	54,609
PAB11472	PAB11472	ABCA12 polyclonal antibody	100 ug	54,609
PAB11473	PAB11473	ABCA2 polyclonal antibody	100 ug	54,609
PAB11475	PAB11475	ABCA5 polyclonal antibody	100 ug	54,609
PAB11477	PAB11477	ABCA8 polyclonal antibody	100 ug	54,609
PAB11478	PAB11478	ABCA9 polyclonal antibody	100 ug	57,168
PAB11479	PAB11479	ABC88 polyclonal antibody	100 ug	54,609
PAB11480	PAB11480	ABCC1 polyclonal antibody	100 ug	57,168
PAB11481	PAB11481	ABCD3 polyclonal antibody	100 ug	57,168
PAB11482	PAB11482	ABCD4 polyclonal antibody	100 ug	57,168
PAB11484	PAB11484	ABCG4 polyclonal antibody	100 ug	54,609
PAB11485	PAB11485	ABHD12 polyclonal antibody	100 ug	57,168
PAB11486	PAB11486	ABHD6 polyclonal antibody	100 ug	54,609
PAB11487	PAB11487	APOA1BP polyclonal antibody	100 ug	57,168
PAB11488	PAB11488	APOB polyclonal antibody	100 ug	57,168
PAB11489	PAB11489	ApoB48 polyclonal antibody	100 ug	54,609
PAB11491	PAB11491	APOLD1 polyclonal antibody	100 ug	54,609
PAB11492	PAB11492	APOF polyclonal antibody	100 ug	57,168
PAB11493	PAB11493	APOL4 polyclonal antibody	100 ug	57,168
PAB11494	PAB11494	Apol6 polyclonal antibody	100 ug	54,609
PAB11495	PAB11495	ARID3C polyclonal antibody	100 ug	54,609
PAB11496	PAB11496	ARSD polyclonal antibody	100 ug	57,168
PAB11498	PAB11498	ascl1a polyclonal antibody	100 ug	54,609
PAB11499	PAB11499	ASNA1 polyclonal antibody	100 ug	57,168
PAB11500	PAB11500	ATG16L1 polyclonal antibody	100 ug	57,168
PAB11501	PAB11501	atoh7 polyclonal antibody	100 ug	54,609
PAB11502	PAB11502	ATP7A polyclonal antibody	100 ug	54,609
PAB11503	PAB11503	Avpr1b polyclonal antibody	100 ug	57,168
PAB11506	PAB11506	CACNA1C polyclonal antibody	100 ug	57,168
PAB11507	PAB11507	CAMK2N2 polyclonal antibody	100 ug	54,609
PAB11508	PAB11508	CDH23 polyclonal antibody	100 ug	57,168
PAB11509	PAB11509	OTUD7A polyclonal antibody	100 ug	54,609
PAB11510	PAB11510	CHRN1 polyclonal antibody	100 ug	57,168
PAB11511	PAB11511	CHRN4 polyclonal antibody	100 ug	54,609
PAB11512	PAB11512	CLEC1B polyclonal antibody	100 ug	57,168
PAB11513	PAB11513	CTDSPL polyclonal antibody	100 ug	54,609
PAB11514	PAB11514	cxcr4b polyclonal antibody	100 ug	54,609
PAB11515	PAB11515	DAGLA polyclonal antibody	100 ug	57,168
PAB11517	PAB11517	DLG1 polyclonal antibody	100 ug	57,168
PAB11518	PAB11518	DMP1 polyclonal antibody	100 ug	57,168
PAB11519	PAB11519	OTUD5 polyclonal antibody	100 ug	54,609
PAB11520	PAB11520	DYX1C1 polyclonal antibody	100 ug	57,168
PAB11521	PAB11521	SH2D1B (phospho Y127) polyclonal antibody	100 ug	57,168
PAB11522	PAB11522	Sh2d1b/Sh2d1b2 polyclonal antibody	100 ug	54,609
PAB11523	PAB11523	ERAP2 polyclonal antibody	100 ug	57,168
PAB11524	PAB11524	ERN2 polyclonal antibody	100 ug	54,609
PAB11525	PAB11525	ETV1 polyclonal antibody	100 ug	54,609
PAB11527	PAB11527	FMR1 polyclonal antibody	100 ug	57,168
PAB11528	PAB11528	Foxi2 polyclonal antibody	100 ug	54,609
PAB11530	PAB11530	FZD3 polyclonal antibody	100 ug	54,609
PAB11531	PAB11531	GCC2 polyclonal antibody	100 ug	57,168
PAB11532	PAB11532	GCH1 polyclonal antibody	100 ug	57,168
PAB11535	PAB11535	GNAT3 polyclonal antibody	100 ug	57,168
PAB11536	PAB11536	GPR125 polyclonal antibody	100 ug	57,168
PAB11537	PAB11537	GPR139 polyclonal antibody	100 ug	54,609
PAB11538	PAB11538	GPR142 polyclonal antibody	100 ug	57,168
PAB11539	PAB11539	GRIK3 polyclonal antibody	100 ug	57,168
PAB11540	PAB11540	HRASL52 polyclonal antibody	100 ug	57,168
PAB11542	PAB11542	HTR2A polyclonal antibody	100 ug	54,609
PAB11544	PAB11544	KCNQ4 polyclonal antibody	100 ug	57,168
PAB11545	PAB11545	KPNA6 polyclonal antibody	100 ug	57,168
PAB11546	PAB11546	LPO polyclonal antibody	100 ug	57,168
PAB11548	PAB11548	DHX58 polyclonal antibody	100 ug	57,168
PAB11549	PAB11549	PRG4 polyclonal antibody	100 ug	54,609
PAB11550	PAB11550	Mcpt9/Cma2 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB11551	PAB11551	D130043K22Rik polyclonal antibody	100 ug	57,168
PAB11553	PAB11553	ABCC11 polyclonal antibody	100 ug	57,168
PAB11554	PAB11554	ABCC12 polyclonal antibody	100 ug	54,609
PAB11555	PAB11555	ABCC12 polyclonal antibody	100 ug	57,168
PAB11556	PAB11556	MTHFS polyclonal antibody	100 ug	57,168
PAB11558	PAB11558	neurog1 polyclonal antibody	100 ug	54,609
PAB11560	PAB11560	NTF4 polyclonal antibody	100 ug	57,168
PAB11562	PAB11562	NMNAT3 polyclonal antibody	100 ug	54,609
PAB11563	PAB11563	notch1a polyclonal antibody	100 ug	54,609
PAB11564	PAB11564	notch1b polyclonal antibody	100 ug	54,609
PAB11565	PAB11565	ODZ3 polyclonal antibody	100 ug	57,168
PAB11566	PAB11566	OTUB1 polyclonal antibody	100 ug	57,168
PAB11567	PAB11567	OTUB2 polyclonal antibody	100 ug	57,168
PAB11571	PAB11571	PGLYRP1 polyclonal antibody	100 ug	57,168
PAB11572	PAB11572	Penk polyclonal antibody	100 ug	57,168
PAB11573	PAB11573	PRUNE2 polyclonal antibody	100 ug	57,168
PAB11574	PAB11574	RAB23 polyclonal antibody	100 ug	57,168
PAB11575	PAB11575	Ramp1 polyclonal antibody	100 ug	57,168
PAB11576	PAB11576	RASSF3 polyclonal antibody	100 ug	57,168
PAB11577	PAB11577	RETNLB polyclonal antibody	100 ug	57,168
PAB11580	PAB11580	SERPINA10 polyclonal antibody	100 ug	57,168
PAB11581	PAB11581	SERPINA12 polyclonal antibody	100 ug	57,168
PAB11582	PAB11582	SERPINB11 polyclonal antibody	100 ug	54,609
PAB11583	PAB11583	Slc10a2 polyclonal antibody	100 ug	57,168
PAB11584	PAB11584	SLC22A17 polyclonal antibody	100 ug	54,609
PAB11585	PAB11585	SNX19 polyclonal antibody	100 ug	57,168
PAB11586	PAB11586	sox9a polyclonal antibody	100 ug	54,609
PAB11587	PAB11587	sox9b polyclonal antibody	100 ug	54,609
PAB11588	PAB11588	SCP2 polyclonal antibody	100 ug	57,168
PAB11589	PAB11589	TCHHL1 polyclonal antibody	100 ug	57,168
PAB11590	PAB11590	tfap2a polyclonal antibody	100 ug	54,609
PAB11591	PAB11591	TFEB polyclonal antibody	100 ug	57,168
PAB11592	PAB11592	TGFBR3 polyclonal antibody	100 ug	54,609
PAB11593	PAB11593	TMPRSS2 polyclonal antibody	100 ug	57,168
PAB11594	PAB11594	TMPRSS4 polyclonal antibody	100 ug	57,168
PAB11595	PAB11595	ZRANB1 polyclonal antibody	100 ug	57,168
PAB11598	PAB11598	TRPC4 polyclonal antibody	100 ug	57,168
PAB11600	PAB11600	TRPV3 polyclonal antibody	100 ug	57,168
PAB11601	PAB11601	RSPH1 polyclonal antibody	100 ug	57,168
PAB11602	PAB11602	TXNDC6 polyclonal antibody	100 ug	57,168
PAB11603	PAB11603	UNC5CL polyclonal antibody	100 ug	57,168
PAB11608	PAB11608	SLC26A5 polyclonal antibody	100 ug	54,609
PAB11609	PAB11609	HAX1 polyclonal antibody	100 ug	57,168
PAB11610	PAB11610	ZEB1 polyclonal antibody	100 ug	57,168
PAB11611	PAB11611	EWSR1 polyclonal antibody	100 ug	57,168
PAB11612	PAB11612	NR112 polyclonal antibody	100 ug	57,168
PAB11613	PAB11613	MED15 polyclonal antibody	100 ug	57,168
PAB11614	PAB11614	NDEL1 polyclonal antibody	100 ug	57,168
PAB11615	PAB11615	ARNTL polyclonal antibody	100 ug	57,168
PAB11616	PAB11616	CAMK1D polyclonal antibody	100 ug	57,168
PAB11617	PAB11617	ABCA4 polyclonal antibody	100 ug	54,609
PAB11618	PAB11618	CLDN1 polyclonal antibody	100 uL	54,609
PAB11619	PAB11619	CLDN10 polyclonal antibody	100 uL	54,609
PAB1162	PAB1162	GCN5 polyclonal antibody	50 uL	54,609
PAB11620	PAB11620	CLDN11 polyclonal antibody	100 uL	54,609
PAB11623	PAB11623	Cldn3 polyclonal antibody	100 uL	54,609
PAB11624	PAB11624	CLDN4 polyclonal antibody	100 uL	54,609
PAB11625	PAB11625	Cldn5 polyclonal antibody	100 uL	54,609
PAB11626	PAB11626	CLDN7 polyclonal antibody	100 uL	54,609
PAB11627	PAB11627	Gja1 polyclonal antibody	100 uL	54,609
PAB11628	PAB11628	CRH polyclonal antibody	100 uL	54,609
PAB11629	PAB11629	PTGS1 polyclonal antibody	100 uL	54,609
PAB1163	PAB1163	SPT3 polyclonal antibody	50 uL	54,609
PAB11630	PAB11630	Ptgs2 polyclonal antibody	100 uL	54,609
PAB11631	PAB11631	CUL1 polyclonal antibody	100 uL	54,609
PAB11632	PAB11632	CUL2 polyclonal antibody	100 uL	54,609
PAB11633	PAB11633	CCNB1 polyclonal antibody	100 uL	54,609
PAB11634	PAB11634	CCND1 polyclonal antibody	100 uL	54,609
PAB11635	PAB11635	CCNE1 polyclonal antibody	100 uL	54,609
PAB11636	PAB11636	DRD5 polyclonal antibody	100 uL	54,609
PAB11637	PAB11637	DFFA polyclonal antibody	100 uL	54,609
PAB11638	PAB11638	PARK7 polyclonal antibody	100 uL	54,609
PAB11639	PAB11639	ANO1 polyclonal antibody	100 uL	54,609
PAB1164	PAB1164	SRB4 polyclonal antibody	50 uL	54,609
PAB11640	PAB11640	DOK1 polyclonal antibody	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB11641	PAB11641	DOK2 polyclonal antibody	100 uL	54,609
PAB11642	PAB11642	DYSF polyclonal antibody	100 uL	54,609
PAB11643	PAB11643	DMD polyclonal antibody	100 uL	54,609
PAB11644	PAB11644	HSD17B10 polyclonal antibody	100 uL	54,609
PAB11645	PAB11645	Mapk3 polyclonal antibody	100 uL	54,609
PAB11646	PAB11646	Mapk1 polyclonal antibody	100 uL	54,609
PAB11647	PAB11647	ESR1 polyclonal antibody	100 uL	54,609
PAB11648	PAB11648	FASLG polyclonal antibody	100 uL	54,609
PAB11649	PAB11649	FGFR3 polyclonal antibody	100 uL	54,609
PAB1165	PAB1165	SUA7 polyclonal antibody	50 uL	54,609
PAB11650	PAB11650	FLI1 polyclonal antibody	100 uL	54,609
PAB11651	PAB11651	KDR polyclonal antibody	100 uL	54,609
PAB11652	PAB11652	FLT1 polyclonal antibody	100 uL	54,609
PAB11653	PAB11653	FLT4 polyclonal antibody	100 uL	54,609
PAB11654	PAB11654	FOXO1 polyclonal antibody	100 uL	54,609
PAB11655	PAB11655	FOXO3 polyclonal antibody	100 uL	54,609
PAB11656	PAB11656	FOXP4 polyclonal antibody	100 uL	54,609
PAB11657	PAB11657	FOSL2 polyclonal antibody	100 uL	54,609
PAB1166	PAB1166	TAF4 polyclonal antibody	50 uL	54,609
PAB11662	PAB11662	GAST polyclonal antibody	100 uL	54,609
PAB11663	PAB11663	Gclc polyclonal antibody	100 uL	54,609
PAB11664	PAB11664	GRIA1 polyclonal antibody	100 uL	54,609
PAB11665	PAB11665	GRIA2/GRIA3 polyclonal antibody	100 uL	54,609
PAB11667	PAB11667	GRIK2/GRIK3 polyclonal antibody	100 uL	54,609
PAB11668	PAB11668	SLC2A1 polyclonal antibody	100 uL	54,609
PAB11669	PAB11669	SLC2A3 polyclonal antibody	100 uL	54,609
PAB1167	PAB1167	TAF6 polyclonal antibody	50 uL	54,609
PAB11670	PAB11670	GZMB polyclonal antibody	100 uL	54,609
PAB11671	PAB11671	HSPA9 polyclonal antibody	100 uL	54,609
PAB11672	PAB11672	HSPA5 polyclonal antibody	100 uL	54,609
PAB11673	PAB11673	HSP90B1 polyclonal antibody	100 uL	54,609
PAB11674	PAB11674	GSK3A/GSK3B polyclonal antibody	100 uL	54,609
PAB11675	PAB11675	GUCY1B3 polyclonal antibody	100 uL	54,609
PAB11676	PAB11676	HDAC1 polyclonal antibody	100 uL	54,609
PAB11677	PAB11677	HDAC2 polyclonal antibody	100 uL	54,609
PAB11678	PAB11678	HSPD1 polyclonal antibody	100 uL	54,609
PAB11679	PAB11679	HSPA4 polyclonal antibody	100 uL	54,609
PAB11681	PAB11681	ID2 polyclonal antibody	100 uL	54,609
PAB11682	PAB11682	ID3 polyclonal antibody	100 uL	54,609
PAB11683	PAB11683	INHA polyclonal antibody	100 uL	54,609
PAB11684	PAB11684	ITGB5 polyclonal antibody	100 uL	54,609
PAB11685	PAB11685	COP55 polyclonal antibody	100 uL	54,609
PAB11686	PAB11686	PRAF2 polyclonal antibody	100 uL	54,609
PAB11687	PAB11687	KRT19 polyclonal antibody	100 uL	54,609
PAB11688	PAB11688	KRT5 polyclonal antibody	100 uL	54,609
PAB11689	PAB11689	MKI67 polyclonal antibody	100 uL	54,609
PAB11690	PAB11690	LMNB1/LMNB2 polyclonal antibody	100 uL	54,609
PAB11691	PAB11691	LMO2 polyclonal antibody	100 uL	54,609
PAB11693	PAB11693	MCL1 polyclonal antibody	100 uL	54,609
PAB11694	PAB11694	MCM2 polyclonal antibody	100 uL	54,609
PAB11696	PAB11696	MEF2A polyclonal antibody	100 uL	54,609
PAB11697	PAB11697	GRM1 polyclonal antibody	100 uL	54,609
PAB11698	PAB11698	GRM5 polyclonal antibody	100 uL	54,609
PAB11699	PAB11699	CCL3 polyclonal antibody	100 uL	54,609
PAB1170	PAB1170	TFG2 polyclonal antibody	50 uL	54,609
PAB11701	PAB11701	MMP1 polyclonal antibody	100 uL	54,609
PAB11703	PAB11703	MMP14 polyclonal antibody	100 uL	54,609
PAB11704	PAB11704	Mmp15 polyclonal antibody	100 uL	54,609
PAB11705	PAB11705	MMP19 polyclonal antibody	100 uL	54,609
PAB11706	PAB11706	MMP23A polyclonal antibody	100 uL	54,609
PAB11707	PAB11707	MSH2 polyclonal antibody	100 uL	54,609
PAB11708	PAB11708	MSH6 polyclonal antibody	100 uL	54,609
PAB11709	PAB11709	MUC1 polyclonal antibody	100 uL	54,609
PAB1171	PAB1171	TOA1 polyclonal antibody	50 uL	54,609
PAB11710	PAB11710	NFKB1 polyclonal antibody	100 uL	54,609
PAB11711	PAB11711	RELA polyclonal antibody	100 uL	54,609
PAB11712	PAB11712	NOS3 polyclonal antibody	100 uL	54,609
PAB11713	PAB11713	Nos2 polyclonal antibody	100 uL	54,609
PAB11714	PAB11714	Nos1/Nos2 polyclonal antibody	100 uL	54,609
PAB11715	PAB11715	NKX3-1 polyclonal antibody	100 uL	54,609
PAB11716	PAB11716	NOTCH1 polyclonal antibody	100 uL	54,609
PAB11717	PAB11717	NFE2L2 polyclonal antibody	100 uL	54,609
PAB11718	PAB11718	POU2F1 polyclonal antibody	100 uL	54,609
PAB11719	PAB11719	POU2F2 polyclonal antibody	100 uL	54,609
PAB1172	PAB1172	rad51 polyclonal antibody	50 uL	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB11720	PAB11720	POU5F1 polyclonal antibody	100 uL	54,609
PAB11721	PAB11721	SPP1 polyclonal antibody	100 uL	54,609
PAB11722	PAB11722	CTNND1 polyclonal antibody	100 uL	54,609
PAB11723	PAB11723	CDKN2A polyclonal antibody	100 uL	54,609
PAB11724	PAB11724	CDKN1B polyclonal antibody	100 uL	54,609
PAB11725	PAB11725	EP300 polyclonal antibody	100 uL	54,609
PAB11726	PAB11726	Pak1 polyclonal antibody	100 uL	54,609
PAB11727	PAB11727	PTH1R polyclonal antibody	100 uL	54,609
PAB11728	PAB11728	PARK2 polyclonal antibody	100 uL	54,609
PAB11729	PAB11729	PARP1 polyclonal antibody	100 uL	54,609
PAB11730	PAB11730	PAX5 polyclonal antibody	100 uL	54,609
PAB11731	PAB11731	PDCD6 polyclonal antibody	100 uL	54,609
PAB11732	PAB11732	PDGFRB polyclonal antibody	100 uL	54,609
PAB11733	PAB11733	PLCB1 polyclonal antibody	100 uL	54,609
PAB11734	PAB11734	PLCG2 polyclonal antibody	100 uL	54,609
PAB11735	PAB11735	PML polyclonal antibody	100 uL	54,609
PAB11736	PAB11736	PMP22 polyclonal antibody	100 uL	54,609
PAB11738	PAB11738	PSEN1 polyclonal antibody	100 uL	54,609
PAB11739	PAB11739	PGR polyclonal antibody	100 uL	54,609
PAB1174	PAB1174	Human immunodeficiency virus type 1 Reverse Transcriptase polyclonal antibody	50 uL	54,609
PAB11740	PAB11740	PHB polyclonal antibody	100 uL	54,609
PAB11741	PAB11741	PAWR polyclonal antibody	100 uL	54,609
PAB11742	PAB11742	PSCA polyclonal antibody	100 uL	54,609
PAB11744	PAB11744	FOLH1 polyclonal antibody	100 uL	54,609
PAB11745	PAB11745	RAN polyclonal antibody	100 uL	54,609
PAB11747	PAB11747	EBAG9 polyclonal antibody	100 uL	54,609
PAB11748	PAB11748	RCC1 polyclonal antibody	100 uL	54,609
PAB11749	PAB11749	RB1 polyclonal antibody	100 uL	54,609
PAB1175	PAB1175	Human immunodeficiency virus type 1 Reverse Transcriptase polyclonal antibody	50 uL	54,609
PAB11750	PAB11750	RARB polyclonal antibody	100 uL	54,609
PAB11751	PAB11751	Rxrg polyclonal antibody	100 uL	54,609
PAB11752	PAB11752	RBX1 polyclonal antibody	100 uL	54,609
PAB11753	PAB11753	INPP5D polyclonal antibody	100 uL	54,609
PAB11754	PAB11754	PTPN11 polyclonal antibody	100 uL	54,609
PAB11755	PAB11755	SKP1 polyclonal antibody	100 uL	54,609
PAB11756	PAB11756	SMAD3 polyclonal antibody	100 uL	54,609
PAB11758	PAB11758	SOCS6 polyclonal antibody	100 uL	54,609
PAB11759	PAB11759	Scn1a polyclonal antibody	100 uL	54,609
PAB1176	PAB1176	Human immunodeficiency virus type 1 Gag p24 polyclonal antibody	50 uL	54,609
PAB11763	PAB11763	ARHGDI1B polyclonal antibody	100 uL	54,609
PAB11766	PAB11766	FHIT polyclonal antibody	100 uL	54,609
PAB1177	PAB1177	Human immunodeficiency virus type 1 Gag p24 polyclonal antibody	50 uL	54,609
PAB11772	PAB11772	GH1 polyclonal antibody	100 uL	54,609
PAB11775	PAB11775	IVL polyclonal antibody	100 uL	54,609
PAB11777	PAB11777	KRT8 polyclonal antibody	100 uL	54,609
PAB11778	PAB11778	LHB polyclonal antibody	100 uL	54,609
PAB11779	PAB11779	MAGEA1 polyclonal antibody	100 uL	54,609
PAB1178	PAB1178	Human immunodeficiency virus type 1 Gag p17 polyclonal antibody	50 uL	54,609
PAB11781	PAB11781	SILV polyclonal antibody	100 uL	54,609
PAB11783	PAB11783	MB polyclonal antibody	100 uL	54,609
PAB11790	PAB11790	PCNA polyclonal antibody	100 uL	54,609
PAB11792	PAB11792	Placental Lactogen (hPL) polyclonal antibody	100 uL	54,609
PAB11794	PAB11794	PRL polyclonal antibody	100 uL	54,609
PAB11795	PAB11795	KLK3 polyclonal antibody	100 uL	54,609
PAB11796	PAB11796	UCHL1 polyclonal antibody	100 uL	54,609
PAB11798	PAB11798	S100A1 polyclonal antibody	100 uL	54,609
PAB11799	PAB11799	S100A4 polyclonal antibody	100 uL	54,609
PAB1180	PAB1180	Human immunodeficiency virus type 1 Gag p15 polyclonal antibody	50 uL	54,609
PAB11801	PAB11801	RPS6 polyclonal antibody	100 uL	54,609
PAB11802	PAB11802	RPS6 polyclonal antibody	100 uL	54,609
PAB11803	PAB11803	RPS6 (phospho S240/244) polyclonal antibody	100 uL	57,168
PAB11804	PAB11804	SHH polyclonal antibody	100 uL	54,609
PAB11805	PAB11805	SOX14 polyclonal antibody	100 uL	54,609
PAB11806	PAB11806	SP1 polyclonal antibody	100 uL	54,609
PAB11807	PAB11807	ST13 polyclonal antibody	100 uL	54,609
PAB1181	PAB1181	Human immunodeficiency virus type 1 Gag p55 polyclonal antibody	50 uL	54,609
PAB11810	PAB11810	STAT5A polyclonal antibody	100 uL	54,609
PAB11811	PAB11811	STAT6 polyclonal antibody	100 uL	54,609
PAB11813	PAB11813	BIRC5 polyclonal antibody	100 uL	54,609
PAB11814	PAB11814	SYK polyclonal antibody	100 uL	54,609
PAB11815	PAB11815	SYP polyclonal antibody	100 uL	54,609
PAB11816	PAB11816	STX1A polyclonal antibody	100 uL	54,609
PAB11817	PAB11817	SNCA polyclonal antibody	100 uL	54,609
PAB11818	PAB11818	SNCB polyclonal antibody	100 uL	54,609
PAB11819	PAB11819	SNC polyclonal antibody	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB1182	PAB1182	Human immunodeficiency virus type 1 Nef polyclonal antibody	50 uL	54,609
PAB11821	PAB11821	TXNRD2 polyclonal antibody	100 uL	54,609
PAB11822	PAB11822	F2R polyclonal antibody	100 uL	54,609
PAB11823	PAB11823	THRA polyclonal antibody	100 uL	54,609
PAB11824	PAB11824	THRB polyclonal antibody	100 uL	54,609
PAB11825	PAB11825	TIE1 polyclonal antibody	100 uL	54,609
PAB11826	PAB11826	TIMP1 polyclonal antibody	100 uL	54,609
PAB11827	PAB11827	TIMP2 polyclonal antibody	100 uL	54,609
PAB11828	PAB11828	TIMP3 polyclonal antibody	100 uL	54,609
PAB1183	PAB1183	Human immunodeficiency virus type 1 Nef polyclonal antibody	50 uL	54,609
PAB11830	PAB11830	Tnfrsf1b polyclonal antibody	100 uL	54,609
PAB11832	PAB11832	TRADD polyclonal antibody	100 uL	54,609
PAB11835	PAB11835	TGFBR1 polyclonal antibody	100 uL	54,609
PAB11836	PAB11836	TYMS polyclonal antibody	100 uL	54,609
PAB11837	PAB11837	CGA/TSHB polyclonal antibody	100 uL	54,609
PAB11838	PAB11838	TUBB polyclonal antibody	100 uL	54,609
PAB11839	PAB11839	TUBG1 polyclonal antibody	100 uL	54,609
PAB1184	PAB1184	RAD51 polyclonal antibody	50 uL	54,609
PAB11846	PAB11846	Usf2 polyclonal antibody	100 uL	54,609
PAB11847	PAB11847	VIL1 polyclonal antibody	100 uL	54,609
PAB11849	PAB11849	WT1 polyclonal antibody	100 uL	54,609
PAB11850	PAB11850	WNT1 polyclonal antibody	100 uL	54,609
PAB11851	PAB11851	XRCC2 polyclonal antibody	100 uL	54,609
PAB11855	PAB11855	BCL6 polyclonal antibody	100 uL	54,609
PAB11857	PAB11857	BNIP3L polyclonal antibody	100 uL	54,609
PAB1186	PAB1186	FDXR polyclonal antibody	100 uL	54,609
PAB11860	PAB11860	CREBBP polyclonal antibody	100 uL	54,609
PAB11861	PAB11861	CD34 polyclonal antibody	100 uL	54,609
PAB11866	PAB11866	FOS polyclonal antibody	100 uL	54,609
PAB11867	PAB11867	MET polyclonal antibody	100 uL	54,609
PAB11869	PAB11869	DAPK2 polyclonal antibody	100 uL	54,609
PAB1187	PAB1187	GAPDH polyclonal antibody	100 uL	54,609
PAB11871	PAB11871	STK17B polyclonal antibody	100 uL	54,609
PAB11876	PAB11876	FGFR1 polyclonal antibody	100 uL	54,609
PAB11878	PAB11878	FGFR2 polyclonal antibody	100 uL	54,609
PAB11881	PAB11881	HMGGA2 polyclonal antibody	100 uL	54,609
PAB11882	PAB11882	IRS1 polyclonal antibody	100 uL	54,609
PAB11884	PAB11884	MLH1 polyclonal antibody	100 uL	54,609
PAB11888	PAB11888	OCLN polyclonal antibody	100 uL	54,609
PAB1189	PAB1189	PRDX4 polyclonal antibody	100 uL	54,609
PAB11890	PAB11890	PDGFRA polyclonal antibody	100 uL	54,609
PAB11892	PAB11892	SOCS2 polyclonal antibody	100 uL	54,609
PAB11894	PAB11894	SOCS3 polyclonal antibody	100 uL	54,609
PAB11899	PAB11899	CAV1 polyclonal antibody	100 uL	54,609
PAB11900	PAB11900	CAV1 polyclonal antibody	100 uL	54,609
PAB11904	PAB11904	CD4 polyclonal antibody	100 uL	54,609
PAB11909	PAB11909	UBB polyclonal antibody	100 uL	54,609
PAB11911	PAB11911	SOX9 polyclonal antibody	100 uL	54,609
PAB11912	PAB11912	SOX9 polyclonal antibody	100 uL	54,609
PAB11916	PAB11916	TGFB3 polyclonal antibody	100 uL	54,609
PAB11918	PAB11918	CEACAM5 polyclonal antibody	100 uL	54,609
PAB11919	PAB11919	DES polyclonal antibody	100 uL	54,609
PAB11920	PAB11920	KRT14 polyclonal antibody	100 uL	54,609
PAB11921	PAB11921	ENO2 polyclonal antibody	100 uL	54,609
PAB11923	PAB11923	VEGFA polyclonal antibody	100 uL	54,609
PAB11924	PAB11924	Pecam1 polyclonal antibody	100 uL	54,609
PAB11925	PAB11925	KRT20 polyclonal antibody	100 uL	54,609
PAB11927	PAB11927	MPO polyclonal antibody	100 uL	54,609
PAB11929	PAB11929	ZAP70 polyclonal antibody	100 uL	54,609
PAB1193	PAB1193	SOD1 polyclonal antibody	100 uL	54,609
PAB11934	PAB11934	Helicobacter pylori polyclonal antibody	100 uL	54,609
PAB11935	PAB11935	ACTB polyclonal antibody	100 uL	54,609
PAB11939	PAB11939	MADD polyclonal antibody	100 ug	70,821
PAB11945	PAB11945	CASP8AP2 polyclonal antibody	100 ug	70,821
PAB11953	PAB11953	HRAS/NRAS/KRAS polyclonal antibody	50ug	54,609
PAB11954	PAB11954	CRYAB polyclonal antibody	100 uL	70,821
PAB11957	PAB11957	UBTD2 polyclonal antibody	100 ug	70,821
PAB11959	PAB11959	Diablo polyclonal antibody	100 ug	70,821
PAB1196	PAB1196	SOD2 polyclonal antibody	100 uL	54,609
PAB11960	PAB11960	Cidea polyclonal antibody	100 ug	70,821
PAB11961	PAB11961	Cideb polyclonal antibody	100 ug	70,821
PAB11962	PAB11962	Cflar polyclonal antibody	100 ug	70,821
PAB11963	PAB11963	Pdia2 polyclonal antibody	100 uL	87,886
PAB11964	PAB11964	Mapk9 polyclonal antibody	25 uL	54,609
PAB11969	PAB11969	NFkb1 polyclonal antibody	25 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB11970	PAB11970	Sod1 polyclonal antibody	100 uL	87,886
PAB11971	PAB11971	Sod2 polyclonal antibody	100 uL	87,886
PAB11972	PAB11972	Por polyclonal antibody	50ug	54,609
PAB11973	PAB11973	Cyp2e1 polyclonal antibody	50ug	54,609
PAB11974	PAB11974	ZMPSTE24 polyclonal antibody	100 uL	70,821
PAB11975	PAB11975	ZMPSTE24 polyclonal antibody	100 uL	70,821
PAB11977	PAB11977	XRCC3 polyclonal antibody	100 uL	70,821
PAB11978	PAB11978	XAGE1 polyclonal antibody	100 uL	70,821
PAB11979	PAB11979	WWTR1 polyclonal antibody	100 uL	70,821
PAB1198	PAB1198	TXNRD1 polyclonal antibody	100 uL	54,609
PAB11980	PAB11980	WNK4 polyclonal antibody	100 uL	70,821
PAB11981	PAB11981	WNK1 polyclonal antibody	100 uL	70,821
PAB11982	PAB11982	WHSC1L1 polyclonal antibody	100 uL	57,168
PAB11983	PAB11983	WHSC1L1 polyclonal antibody	100 uL	70,821
PAB11984	PAB11984	WHSC1L1 polyclonal antibody	100 uL	57,168
PAB11985	PAB11985	WFS1 polyclonal antibody	100 uL	70,821
PAB11986	PAB11986	VEGFA polyclonal antibody	100 uL	70,821
PAB11987	PAB11987	UCHL1 polyclonal antibody	100 uL	70,821
PAB11988	PAB11988	UCHL1 polyclonal antibody	100 uL	70,821
PAB11989	PAB11989	TUBB polyclonal antibody	100 uL	70,821
PAB1199	PAB1199	TXNRD2 polyclonal antibody	100 uL	54,609
PAB11990	PAB11990	Trpm2 polyclonal antibody	100 uL	70,821
PAB11991	PAB11991	Trpm2 polyclonal antibody	100 uL	70,821
PAB11992	PAB11992	TRPA1 polyclonal antibody	100 uL	70,821
PAB11993	PAB11993	TPX2 polyclonal antibody	100 uL	70,821
PAB11994	PAB11994	TP53BP1 polyclonal antibody	100 uL	70,821
PAB11995	PAB11995	TOMM70A polyclonal antibody	100 uL	70,821
PAB11996	PAB11996	TNKS polyclonal antibody	100 uL	70,821
PAB11997	PAB11997	TMED10 polyclonal antibody	100 uL	70,821
PAB11998	PAB11998	TMED10 polyclonal antibody	100 uL	70,821
PAB11999	PAB11999	TLR6 polyclonal antibody	100 uL	70,821
PAB1200	PAB1200	PRDX3 polyclonal antibody	100 uL	54,609
PAB12000	PAB12000	TLR3 polyclonal antibody	100 uL	57,168
PAB12001	PAB12001	TLR10 polyclonal antibody	100 uL	70,821
PAB12002	PAB12002	TERT polyclonal antibody	100 uL	70,821
PAB12003	PAB12003	TdGF1 polyclonal antibody	100 uL	70,821
PAB12004	PAB12004	TDGF1 polyclonal antibody	100 uL	70,821
PAB12005	PAB12005	TCF21 polyclonal antibody	100 uL	70,821
PAB12006	PAB12006	TARDBP polyclonal antibody	100 uL	70,821
PAB12007	PAB12007	Tacr3 polyclonal antibody	150 uL	70,821
PAB12008	PAB12008	Tacr1 polyclonal antibody	100 uL	70,821
PAB12009	PAB12009	TACR1 polyclonal antibody	100 uL	70,821
PAB1201	PAB1201	MSRA polyclonal antibody	100 uL	54,609
PAB12010	PAB12010	TAC3 polyclonal antibody	100 uL	70,821
PAB12011	PAB12011	SVVN1 polyclonal antibody	100 uL	70,821
PAB12012	PAB12012	Sycp3 polyclonal antibody	100 uL	70,821
PAB12013	PAB12013	Sycp3 polyclonal antibody	100 uL	70,821
PAB12014	PAB12014	SYCP3 polyclonal antibody	100 uL	70,821
PAB12015	PAB12015	SYCP1 polyclonal antibody	100 uL	70,821
PAB12016	PAB12016	STRN polyclonal antibody	100 uL	70,821
PAB12017	PAB12017	STIM1 polyclonal antibody	100 uL	70,821
PAB12018	PAB12018	Sstr2 polyclonal antibody	100 uL	70,821
PAB12019	PAB12019	Sstr1 polyclonal antibody	100 uL	70,821
PAB1202	PAB1202	CASP2 polyclonal antibody	100 uL	54,609
PAB12020	PAB12020	SREBF1 polyclonal antibody	100 uL	70,821
PAB12021	PAB12021	SREBF1 polyclonal antibody	100 uL	70,821
PAB12022	PAB12022	SPTBN2 polyclonal antibody	100 uL	70,821
PAB12023	PAB12023	SPTBN2 polyclonal antibody	100 uL	87,886
PAB12024	PAB12024	SPDYA polyclonal antibody	100 uL	70,821
PAB12025	PAB12025	SOX2 polyclonal antibody	100 uL	70,821
PAB12028	PAB12028	SLC31A2 polyclonal antibody	100 uL	70,821
PAB12029	PAB12029	Slc2a9 polyclonal antibody	100 uL	70,821
PAB1203	PAB1203	DIABLO polyclonal antibody	100 uL	54,609
PAB12030	PAB12030	SLC2A9 polyclonal antibody	100 uL	70,821
PAB12031	PAB12031	SLC2A1 polyclonal antibody	100 uL	70,821
PAB12032	PAB12032	SIRT7 polyclonal antibody	100 uL	70,821
PAB12033	PAB12033	SIRT7 polyclonal antibody	100 uL	70,821
PAB12034	PAB12034	SIRT7 polyclonal antibody	100 uL	70,821
PAB12035	PAB12035	Sirt6 polyclonal antibody	100 uL	70,821
PAB12036	PAB12036	SIRT6 polyclonal antibody	100 uL	70,821
PAB12037	PAB12037	SIRT6 polyclonal antibody	100 uL	70,821
PAB12038	PAB12038	SGOL1 polyclonal antibody	100 uL	70,821
PAB12039	PAB12039	SERPINB5 polyclonal antibody	100 uL	70,821
PAB1204	PAB1204	RP56KA4 polyclonal antibody	100 uL	54,609
PAB12040	PAB12040	SEMA3B polyclonal antibody	50 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB12041	PAB12041	Scarb2 polyclonal antibody	100 uL	70,821
PAB12042	PAB12042	Scarb1 polyclonal antibody	100 uL	70,821
PAB12043	PAB12043	Scarb1 polyclonal antibody	100 uL	70,821
PAB12044	PAB12044	SAT1 polyclonal antibody	100 uL	70,821
PAB12045	PAB12045	S100A9 polyclonal antibody	100 uL	70,821
PAB12046	PAB12046	S100A6 polyclonal antibody	100 uL	70,821
PAB12047	PAB12047	S100A12 polyclonal antibody	100 uL	70,821
PAB12048	PAB12048	ROBO4 polyclonal antibody	100 uL	70,821
PAB12049	PAB12049	ROBO4 polyclonal antibody	100 uL	70,821
PAB1205	PAB1205	MPO polyclonal antibody	100 uL	54,609
PAB12050	PAB12050	RAD9A polyclonal antibody	50 uL	70,821
PAB12051	PAB12051	RAD51L3 polyclonal antibody	100 uL	70,821
PAB12052	PAB12052	RAD50 polyclonal antibody	100 uL	70,821
PAB12053	PAB12053	RAB7A polyclonal antibody	100 uL	70,821
PAB12054	PAB12054	PTGDS polyclonal antibody	100 uL	70,821
PAB12055	PAB12055	PTGDS polyclonal antibody	100 uL	70,821
PAB12056	PAB12056	PSMD10 polyclonal antibody	100 uL	70,821
PAB12058	PAB12058	PRMT2 polyclonal antibody	100 uL	57,168
PAB12059	PAB12059	PRAME polyclonal antibody	100 uL	57,168
PAB12063	PAB12063	POU5F1 polyclonal antibody	100 uL	70,821
PAB12064	PAB12064	POT1 polyclonal antibody	100 uL	70,821
PAB12066	PAB12066	POLI polyclonal antibody	50 uL	70,821
PAB12067	PAB12067	PODXL polyclonal antibody	100 uL	70,821
PAB12068	PAB12068	PODXL polyclonal antibody	100 uL	70,821
PAB12069	PAB12069	PNPLA2 polyclonal antibody	100 uL	70,821
PAB1207	PAB1207	GSR polyclonal antibody	100 uL	54,609
PAB12071	PAB12071	PLIN1 polyclonal antibody	100 uL	70,821
PAB12072	PAB12072	PINK1 polyclonal antibody	100 uL	57,168
PAB12073	PAB12073	PIK3C3 polyclonal antibody	100 uL	70,821
PAB12075	PAB12075	Pdzk1ip1 polyclonal antibody	100 uL	70,821
PAB12076	PAB12076	Pdzd3 polyclonal antibody	100 uL	70,821
PAB12077	PAB12077	PDK1 polyclonal antibody	100 uL	70,821
PAB12078	PAB12078	PDK1 polyclonal antibody	100 uL	70,821
PAB12079	PAB12079	PDHA1 (phospho S293) polyclonal antibody	50 uL	105,805
PAB1208	PAB1208	DFFB polyclonal antibody	100 uL	54,609
PAB12080	PAB12080	PARK7 polyclonal antibody	100 uL	70,821
PAB12082	PAB12082	OS9 polyclonal antibody	100 uL	70,821
PAB12083	PAB12083	OPA1 polyclonal antibody	100 uL	70,821
PAB12085	PAB12085	OGG1 polyclonal antibody	100 uL	70,821
PAB12086	PAB12086	Numb polyclonal antibody	100 uL	70,821
PAB12087	PAB12087	NUMA1 polyclonal antibody	100 uL	70,821
PAB12088	PAB12088	NUDT1 polyclonal antibody	200 uL	70,821
PAB12089	PAB12089	NTHL1 polyclonal antibody	200 uL	70,821
PAB1209	PAB1209	DFFA polyclonal antibody	100 uL	54,609
PAB12091	PAB12091	Npc1l1 polyclonal antibody	100 uL	70,821
PAB12092	PAB12092	Npc1l1 polyclonal antibody	100 uL	70,821
PAB12093	PAB12093	NPC1 polyclonal antibody	100 uL	70,821
PAB12095	PAB12095	NOX4 polyclonal antibody	100 uL	70,821
PAB12096	PAB12096	NOG polyclonal antibody	100 ug	57,168
PAB12097	PAB12097	NOD2 polyclonal antibody	100 uL	70,821
PAB1210	PAB1210	CHEK1 polyclonal antibody	100 uL	54,609
PAB12100	PAB12100	VIM polyclonal antibody	100 uL	70,821
PAB12101	PAB12101	Ahr polyclonal antibody	1 mL	70,821
PAB12102	PAB12102	Gap43 polyclonal antibody	100 uL	70,821
PAB12104	PAB12104	Lox polyclonal antibody	100 uL	70,821
PAB12105	PAB12105	Lipe polyclonal antibody	50 uL	70,821
PAB12107	PAB12107	CADM1 polyclonal antibody	100 uL	70,821
PAB12108	PAB12108	Hspa5 polyclonal antibody	100 uL	70,821
PAB12109	PAB12109	Grm6 polyclonal antibody	100 uL	70,821
PAB1211	PAB1211	CAT polyclonal antibody	100 uL	54,609
PAB12110	PAB12110	Disc1 polyclonal antibody	100 uL	70,821
PAB12111	PAB12111	Dio3 polyclonal antibody	100 uL	70,821
PAB12112	PAB12112	Dio3 polyclonal antibody	100 uL	70,821
PAB12114	PAB12114	Aqp2 polyclonal antibody	50 uL	70,821
PAB12115	PAB12115	Prph polyclonal antibody	100 uL	70,821
PAB12116	PAB12116	Apbp1 polyclonal antibody	100 uL	70,821
PAB12117	PAB12117	Nefh polyclonal antibody	50 uL	70,821
PAB12118	PAB12118	Trpm7 polyclonal antibody	100 uL	70,821
PAB12119	PAB12119	GFAP polyclonal antibody	50 uL	70,821
PAB1212	PAB1212	STAT2 polyclonal antibody	100 uL	54,609
PAB12120	PAB12120	Nefl polyclonal antibody	50 uL	70,821
PAB12121	PAB12121	Lcat polyclonal antibody	100 uL	70,821
PAB12122	PAB12122	Egln1 polyclonal antibody	100 uL	70,821
PAB12123	PAB12123	Scarb1/Scarb2 polyclonal antibody	100 uL	70,821
PAB12124	PAB12124	EPAS1 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB12125	PAB12125	Amigo2 polyclonal antibody	100 ug	57,168
PAB12126	PAB12126	Napepld polyclonal antibody	100 uL	70,821
PAB12127	PAB12127	Mki67 polyclonal antibody	100 uL	70,821
PAB12128	PAB12128	Mki67 polyclonal antibody	100 uL	70,821
PAB12129	PAB12129	Mcoln1 polyclonal antibody	100 uL	70,821
PAB12130	PAB12130	Plin3 polyclonal antibody	100 uL	70,821
PAB12131	PAB12131	Lyve1 polyclonal antibody	100 uL	70,821
PAB12132	PAB12132	Lrrk2 polyclonal antibody	100 uL	70,821
PAB12133	PAB12133	Lama1 polyclonal antibody	100 uL	70,821
PAB12134	PAB12134	Kdr polyclonal antibody	100 uL	70,821
PAB12135	PAB12135	Itgam polyclonal antibody	100 uL	70,821
PAB12136	PAB12136	Itgam polyclonal antibody	100 uL	70,821
PAB12137	PAB12137	Ireb2 polyclonal antibody	100 uL	70,821
PAB12138	PAB12138	Hif1a polyclonal antibody	100 uL	70,821
PAB12139	PAB12139	Gpihbp1 polyclonal antibody	100 uL	70,821
PAB1214	PAB1214	YWHA8 polyclonal antibody	100 uL	54,609
PAB12140	PAB12140	Gpihbp1 polyclonal antibody	100 uL	70,821
PAB12141	PAB12141	Foxp3 polyclonal antibody	100 uL	70,821
PAB12142	PAB12142	Fasn polyclonal antibody	100 uL	70,821
PAB12144	PAB12144	Disc1 polyclonal antibody	100 uL	70,821
PAB12145	PAB12145	Clock polyclonal antibody	100 uL	70,821
PAB12146	PAB12146	Cdkn2a polyclonal antibody	100 uL	70,821
PAB12147	PAB12147	Calr polyclonal antibody	100 uL	70,821
PAB12148	PAB12148	Calr polyclonal antibody	100 uL	70,821
PAB12149	PAB12149	Atg16l1 polyclonal antibody	100 uL	70,821
PAB1215	PAB1215	DBI polyclonal antibody	100 uL	54,609
PAB12150	PAB12150	Agr2 polyclonal antibody	100 uL	70,821
PAB12151	PAB12151	Agg1 polyclonal antibody	100 uL	70,821
PAB12152	PAB12152	Adfp polyclonal antibody	100 uL	70,821
PAB12153	PAB12153	Rad50 polyclonal antibody	100 uL	70,821
PAB12154	PAB12154	Kdr polyclonal antibody	100 uL	70,821
PAB12155	PAB12155	Ctse polyclonal antibody	100 uL	70,821
PAB12156	PAB12156	HAP40 polyclonal antibody	100 ug	57,168
PAB12157	PAB12157	Scarb2 polyclonal antibody	100 uL	70,821
PAB12158	PAB12158	Lox polyclonal antibody	100 uL	70,821
PAB12159	PAB12159	Plin5 polyclonal antibody	100 uL	70,821
PAB1216	PAB1216	SULT1A3 polyclonal antibody	100 uL	54,609
PAB12160	PAB12160	Sycp1 polyclonal antibody	100 uL	70,821
PAB12161	PAB12161	Fit1 polyclonal antibody	100 uL	70,821
PAB12162	PAB12162	Kdr polyclonal antibody	100 uL	70,821
PAB12163	PAB12163	Kdr polyclonal antibody	100 uL	70,821
PAB12165	PAB12165	Nefm polyclonal antibody	250 uL	57,168
PAB12168	PAB12168	Rps6ka1 (phospho S352) polyclonal antibody	100 ug	57,168
PAB12169	PAB12169	LCK (phospho Y394) polyclonal antibody	100 ug	57,168
PAB1217	PAB1217	IRS4 polyclonal antibody	100 uL	54,609
PAB12171	PAB12171	GRIN2B (phospho Y1474) polyclonal antibody	100 ug	57,168
PAB1218	PAB1218	PRDX1 polyclonal antibody	100 uL	54,609
PAB12186	PAB12186	ERBB3 (phospho Y1328) polyclonal antibody	100 ug	57,168
PAB12190	PAB12190	ABL1/ABL2 (phospho Y393/Y429) polyclonal antibody	100 ug	57,168
PAB1220	PAB1220	GLUL polyclonal antibody	100 uL	54,609
PAB1221	PAB1221	TTR polyclonal antibody	100 uL	54,609
PAB12211	PAB12211	GRIN2B polyclonal antibody	100 ug	54,609
PAB1222	PAB1222	ENO2 polyclonal antibody	100 uL	54,609
PAB12221	PAB12221	GRIN1 polyclonal antibody	100 ug	54,609
PAB12225	PAB12225	CTNNA1 polyclonal antibody	100 ug	54,609
PAB12228	PAB12228	ATR polyclonal antibody	100 ug	54,609
PAB1223	PAB1223	LTF polyclonal antibody	100 uL	54,609
PAB12231	PAB12231	ERBB3 polyclonal antibody	100 ug	54,609
PAB1224	PAB1224	SYT6 polyclonal antibody	100 uL	54,609
PAB1225	PAB1225	TGM2 polyclonal antibody	100 uL	54,609
PAB12251	PAB12251	MET polyclonal antibody	100 ug	54,609
PAB12253	PAB12253	MDM2 polyclonal antibody	100 ug	54,609
PAB12256	PAB12256	EIF4B polyclonal antibody	100 ug	54,609
PAB12257	PAB12257	Oprm1 polyclonal antibody	100 ug	54,609
PAB12267	PAB12267	BRCA1 (phospho S988) polyclonal antibody	100 ug	57,168
PAB1227	PAB1227	CDK5 polyclonal antibody	100 uL	54,609
PAB12270	PAB12270	CCR6 polyclonal antibody	100 ug	54,609
PAB12272	PAB12272	HRH3 polyclonal antibody	100 ug	54,609
PAB12277	PAB12277	TNFRSF1A polyclonal antibody	100 ug	54,609
PAB12279	PAB12279	ALPL polyclonal antibody	100 ug	54,609
PAB12280	PAB12280	ANGPT2 polyclonal antibody	100 ug	54,609
PAB12282	PAB12282	LMNB1 polyclonal antibody	100 ug	54,609
PAB12283	PAB12283	PPP2CA polyclonal antibody	100 ug	54,609
PAB12284	PAB12284	VEGFA polyclonal antibody	100 ug	54,609
PAB12285	PAB12285	IFITM1 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB12286	PAB12286	CASP2 polyclonal antibody	100 ug	54,609
PAB12287	PAB12287	PTPN11 polyclonal antibody	100 ug	54,609
PAB1229	PAB1229	CCND1 polyclonal antibody	100 uL	54,609
PAB12293	PAB12293	MMP16 polyclonal antibody	100 ug	54,609
PAB12294	PAB12294	ITGB2 polyclonal antibody	100 ug	54,609
PAB12295	PAB12295	RELA polyclonal antibody	100 ug	54,609
PAB12300	PAB12300	OPCML polyclonal antibody	100 ug	54,609
PAB12301	PAB12301	PTGS2 polyclonal antibody	100 ug	54,609
PAB12305	PAB12305	NOTCH1 polyclonal antibody	100 ug	54,609
PAB12306	PAB12306	FGF8 polyclonal antibody	100 ug	54,609
PAB12307	PAB12307	XAF1 polyclonal antibody	100 ug	54,609
PAB12309	PAB12309	AQP4 polyclonal antibody	100 ug	54,609
PAB1231	PAB1231	VDAC1 polyclonal antibody	100 uL	54,609
PAB12310	PAB12310	GRIN1 polyclonal antibody	100 ug	54,609
PAB12311	PAB12311	HPSE polyclonal antibody	100 ug	54,609
PAB12312	PAB12312	RUNX2 polyclonal antibody	100 ug	54,609
PAB12314	PAB12314	DNTT polyclonal antibody	100 ug	54,609
PAB12317	PAB12317	AQP5 polyclonal antibody	100 ug	54,609
PAB12318	PAB12318	DRD1 polyclonal antibody	100 ug	54,609
PAB12319	PAB12319	BCL2L1 polyclonal antibody	100 ug	54,609
PAB1232	PAB1232	MAPK14 polyclonal antibody	100 uL	54,609
PAB12320	PAB12320	CUL4B polyclonal antibody	100 ug	54,609
PAB12321	PAB12321	PRKCG polyclonal antibody	100 ug	54,609
PAB12322	PAB12322	SSX2 polyclonal antibody	100 ug	54,609
PAB12323	PAB12323	CXCR4 polyclonal antibody	100 ug	54,609
PAB12325	PAB12325	GFAP polyclonal antibody	100 ug	54,609
PAB12326	PAB12326	KRT8 polyclonal antibody	100 ug	54,609
PAB12327	PAB12327	FGFR2 polyclonal antibody	100 ug	54,609
PAB12328	PAB12328	ROCK2 polyclonal antibody	100 ug	54,609
PAB12329	PAB12329	TNFRSF1B polyclonal antibody	100 ug	54,609
PAB1233	PAB1233	CTNNB1 polyclonal antibody	100 uL	54,609
PAB12331	PAB12331	CHRNA1 polyclonal antibody	100 ug	54,609
PAB12333	PAB12333	Epas1 polyclonal antibody	100 ug	54,609
PAB12335	PAB12335	pnp1a6 polyclonal antibody	100 ug	54,609
PAB12337	PAB12337	Nup210 polyclonal antibody	100 uL	87,886
PAB12338	PAB12338	RanGAP polyclonal antibody	100 uL	70,821
PAB12340	PAB12340	GSP1 polyclonal antibody	100 uL	87,886
PAB12341	PAB12341	MAD1 polyclonal antibody	100 uL	87,886
PAB12342	PAB12342	MAD2 polyclonal antibody	100 uL	87,886
PAB12343	PAB12343	NUP53 polyclonal antibody	100 uL	87,886
PAB12344	PAB12344	DPH1 polyclonal antibody	100 uL	87,886
PAB12347	PAB12347	NEK2 polyclonal antibody	200 uL	87,886
PAB1235	PAB1235	CCNE1 polyclonal antibody	100 uL	54,609
PAB12350	PAB12350	PDE3A polyclonal antibody	50 uL	87,886
PAB12353	PAB12353	PDE4B polyclonal antibody	50 uL	87,886
PAB12354	PAB12354	PDE4D polyclonal antibody	50 uL	87,886
PAB12356	PAB12356	PDE9A polyclonal antibody	50 uL	87,886
PAB12358	PAB12358	TMPO polyclonal antibody	100 uL	87,886
PAB12359	PAB12359	PDE5A polyclonal antibody	50 uL	87,886
PAB1236	PAB1236	MAPK3 polyclonal antibody	100 uL	54,609
PAB12360	PAB12360	AURKB polyclonal antibody	200 uL	87,886
PAB12362	PAB12362	PDE10A polyclonal antibody	50 uL	87,886
PAB12364	PAB12364	NUP210 polyclonal antibody	100 uL	87,886
PAB12365	PAB12365	SYNE1 polyclonal antibody	100 uL	87,886
PAB12366	PAB12366	PDE11A polyclonal antibody	50 uL	87,886
PAB12367	PAB12367	FNIP1 polyclonal antibody	50 uL	87,886
PAB12369	PAB12369	NR1H4 polyclonal antibody	100 uL	70,821
PAB1237	PAB1237	PTK2 polyclonal antibody	100 uL	54,609
PAB12370	PAB12370	NF1 polyclonal antibody	500 uL	70,821
PAB12371	PAB12371	FANCG polyclonal antibody	100 uL	70,821
PAB12372	PAB12372	FANCC polyclonal antibody	100 uL	70,821
PAB12373	PAB12373	CENPF polyclonal antibody	50 uL	70,821
PAB12374	PAB12374	Respiratory syncytial virus RSS-2 polyclonal antibody	100 ug	70,821
PAB12375	PAB12375	NES polyclonal antibody	100 uL	70,821
PAB12376	PAB12376	NCL polyclonal antibody	100 uL	70,821
PAB12377	PAB12377	NBN polyclonal antibody	50 uL	70,821
PAB12378	PAB12378	MSR1 polyclonal antibody	100 uL	70,821
PAB12379	PAB12379	MSR1 polyclonal antibody	100 uL	70,821
PAB1238	PAB1238	BCL2 polyclonal antibody	100 uL	54,609
PAB12380	PAB12380	MSR1 polyclonal antibody	100 uL	70,821
PAB12381	PAB12381	MRE11A polyclonal antibody	50 uL	70,821
PAB12382	PAB12382	MMP2 polyclonal antibody	100 uL	70,821
PAB12383	PAB12383	MKI67 polyclonal antibody	50 uL	70,821
PAB12384	PAB12384	MKI67 polyclonal antibody	50 uL	57,168
PAB12386	PAB12386	MDM2 polyclonal antibody	100 uL	57,168



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB12387	PAB12387	MAT2A polyclonal antibody	100 uL	57,168
PAB12388	PAB12388	MAT2A polyclonal antibody	100 uL	70,821
PAB12389	PAB12389	MAP1LC3A polyclonal antibody	100 uL	70,821
PAB1239	PAB1239	RBL2 polyclonal antibody	100 uL	54,609
PAB12390	PAB12390	MAP1LC3A polyclonal antibody	100 uL	70,821
PAB12391	PAB12391	PLIN3 polyclonal antibody	100 uL	70,821
PAB12392	PAB12392	LYVE1 polyclonal antibody	100 uL	57,168
PAB12393	PAB12393	LRRK2 polyclonal antibody	100 uL	70,821
PAB12394	PAB12394	LRRK2 polyclonal antibody	100 uL	70,821
PAB12395	PAB12395	LRP8 polyclonal antibody	100 uL	70,821
PAB12396	PAB12396	LRP8 polyclonal antibody	100 uL	70,821
PAB12397	PAB12397	LPO polyclonal antibody	100 uL	57,168
PAB12398	PAB12398	LPO polyclonal antibody	100 uL	57,168
PAB12399	PAB12399	LPIN1 polyclonal antibody	100 uL	70,821
PAB12400	PAB12400	LPIN1 polyclonal antibody	100 uL	57,168
PAB12403	PAB12403	LOX polyclonal antibody	50 uL	70,821
PAB12404	PAB12404	LMO2 polyclonal antibody	100 uL	70,821
PAB12405	PAB12405	LIPG polyclonal antibody	100 uL	70,821
PAB12406	PAB12406	LIPG polyclonal antibody	100 uL	70,821
PAB12407	PAB12407	KIF2A polyclonal antibody	100 uL	70,821
PAB12408	PAB12408	KIF11 polyclonal antibody	100 uL	70,821
PAB12409	PAB12409	JMID2D polyclonal antibody	100 uL	70,821
PAB1241	PAB1241	PDGFRB (phospho Y716) polyclonal antibody	100 uL	57,168
PAB12410	PAB12410	JARID2 polyclonal antibody	100 uL	70,821
PAB12411	PAB12411	INSIG1 polyclonal antibody	100 uL	70,821
PAB12412	PAB12412	IMMT polyclonal antibody	100 uL	70,821
PAB12413	PAB12413	HSPA5 polyclonal antibody	100 uL	70,821
PAB12414	PAB12414	HMG1 polyclonal antibody	100 uL	70,821
PAB12417	PAB12417	HIF1AN polyclonal antibody	100 uL	70,821
PAB12418	PAB12418	HIF1A polyclonal antibody	100 uL	70,821
PAB12419	PAB12419	HIF1A polyclonal antibody	100 uL	70,821
PAB1242	PAB1242	PDGFRB (phospho Y740) polyclonal antibody	100 uL	57,168
PAB12420	PAB12420	HIF1A polyclonal antibody	100 uL	70,821
PAB12421	PAB12421	GSK3B polyclonal antibody	100 uL	70,821
PAB12422	PAB12422	GPX3 polyclonal antibody	100 uL	70,821
PAB12423	PAB12423	GLRX polyclonal antibody	100 uL	70,821
PAB12424	PAB12424	FUSIP1 polyclonal antibody	100 uL	57,168
PAB12425	PAB12425	FTO polyclonal antibody	100 uL	70,821
PAB12426	PAB12426	FOXP3 polyclonal antibody	100 uL	70,821
PAB12427	PAB12427	FOXP3 polyclonal antibody	100 uL	70,821
PAB12428	PAB12428	FANCD2 polyclonal antibody	50 uL	70,821
PAB12429	PAB12429	FANCA polyclonal antibody	100 uL	57,168
PAB1243	PAB1243	PDGFRB (phospho Y771) polyclonal antibody	100 uL	57,168
PAB12430	PAB12430	EZH2 polyclonal antibody	100 uL	70,821
PAB12431	PAB12431	ESPL1 polyclonal antibody	100 uL	57,168
PAB12432	PAB12432	ERO1L polyclonal antibody	100 uL	70,821
PAB12433	PAB12433	ERN1 polyclonal antibody	100 uL	70,821
PAB12434	PAB12434	ERN1 polyclonal antibody	100 uL	70,821
PAB12435	PAB12435	ERN1 (phospho S724) polyclonal antibody	100 uL	79,354
PAB12437	PAB12437	EPS15 polyclonal antibody	100 uL	70,821
PAB12438	PAB12438	EPB41L3 polyclonal antibody	100 uL	70,821
PAB12439	PAB12439	EGR2 polyclonal antibody	100 uL	70,821
PAB12440	PAB12440	EGLN1 polyclonal antibody	100 uL	70,821
PAB12441	PAB12441	DYRK3 polyclonal antibody	100 uL	70,821
PAB12442	PAB12442	DYRK2 polyclonal antibody	100 uL	57,168
PAB12443	PAB12443	DUOX2 polyclonal antibody	100 uL	70,821
PAB12444	PAB12444	DNMT3B polyclonal antibody	100 uL	70,821
PAB12446	PAB12446	DNM1L polyclonal antibody	100 uL	70,821
PAB12447	PAB12447	DNM1L polyclonal antibody	100 uL	70,821
PAB12448	PAB12448	DLX4 polyclonal antibody	100 uL	70,821
PAB12449	PAB12449	DGAT1 polyclonal antibody	100 uL	70,821
PAB1245	PAB1245	PDGFRB (phospho Y1009) polyclonal antibody	100 uL	57,168
PAB12451	PAB12451	DERL1 polyclonal antibody	100 uL	70,821
PAB12452	PAB12452	CYP46A1 polyclonal antibody	100 uL	70,821
PAB12453	PAB12453	CYP19A1 polyclonal antibody	100 uL	70,821
PAB12454	PAB12454	CYLD polyclonal antibody	100 uL	57,168
PAB12455	PAB12455	COX4I1 polyclonal antibody	100 uL	70,821
PAB12456	PAB12456	CKAP5 polyclonal antibody	100 uL	70,821
PAB12457	PAB12457	CIC polyclonal antibody	100 uL	70,821
PAB12458	PAB12458	CIC polyclonal antibody	100 uL	70,821
PAB12459	PAB12459	CERK polyclonal antibody	100 uL	70,821
PAB1246	PAB1246	PDGFRB (phospho Y1021) polyclonal antibody	100 uL	57,168
PAB12460	PAB12460	CDR2 polyclonal antibody	100 uL	70,821
PAB12461	PAB12461	CDKN2A polyclonal antibody	100 uL	70,821
PAB12462	PAB12462	CDKN2A polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB12463	PAB12463	CD36 polyclonal antibody	100 uL	70,821
PAB12464	PAB12464	CD36 polyclonal antibody	100 uL	70,821
PAB12465	PAB12465	CBX5 polyclonal antibody	100 uL	70,821
PAB12466	PAB12466	CA9 polyclonal antibody	100 uL	70,821
PAB12467	PAB12467	SLIRP polyclonal antibody	100 uL	70,821
PAB12468	PAB12468	BRIP1 polyclonal antibody	100 uL	70,821
PAB1247	PAB1247	STAT3 (phospho Y705) polyclonal antibody	100 uL	57,168
PAB12470	PAB12470	BIRC5 polyclonal antibody	100 uL	70,821
PAB12471	PAB12471	BIRC5 (phospho S20) polyclonal antibody	100 uL	87,886
PAB12472	PAB12472	BECN1 polyclonal antibody	100 uL	70,821
PAB12473	PAB12473	BECN1 polyclonal antibody	50 uL	70,821
PAB12474	PAB12474	BECN1 polyclonal antibody	100 uL	70,821
PAB12475	PAB12475	BAI1 polyclonal antibody	100 uL	70,821
PAB12476	PAB12476	ATRIP polyclonal antibody	100 uL	57,168
PAB12477	PAB12477	ATP7B polyclonal antibody	100 uL	70,821
PAB12478	PAB12478	ATP7B polyclonal antibody	100 uL	70,821
PAB12479	PAB12479	ATP13A2 polyclonal antibody	100 uL	70,821
PAB1248	PAB1248	EGFR/ERBB2 (phospho Y1173/Y1248) polyclonal antibody	100 uL	57,168
PAB12480	PAB12480	ATM polyclonal antibody	50 uL	70,821
PAB12481	PAB12481	ATG9A polyclonal antibody	100 uL	70,821
PAB12483	PAB12483	ATG16L1 polyclonal antibody	100 uL	70,821
PAB12484	PAB12484	ARNTL polyclonal antibody	400 uL	70,821
PAB12487	PAB12487	APEX1 polyclonal antibody	100 uL	70,821
PAB12488	PAB12488	ALOX5 polyclonal antibody	100 uL	70,821
PAB12489	PAB12489	ALOX5 polyclonal antibody	100 uL	70,821
PAB1249	PAB1249	MAPK14 (phospho T180/Y182) polyclonal antibody	100 uL	57,168
PAB12490	PAB12490	AHR polyclonal antibody	100 uL	70,821
PAB12491	PAB12491	AGR2 polyclonal antibody	100 uL	70,821
PAB12492	PAB12492	AGPAT6 polyclonal antibody	100 uL	70,821
PAB12493	PAB12493	AGPAT6 polyclonal antibody	100 uL	70,821
PAB12494	PAB12494	AGGF1 polyclonal antibody	100 uL	70,821
PAB12496	PAB12496	ACTB polyclonal antibody	50 uL	70,821
PAB12497	PAB12497	ACSL1 polyclonal antibody	100 uL	70,821
PAB12498	PAB12498	ACAT1 polyclonal antibody	100 uL	70,821
PAB12499	PAB12499	ABL1 polyclonal antibody	100 uL	70,821
PAB1250	PAB1250	MAPK3 (phospho T202/Y204) polyclonal antibody	100 uL	57,168
PAB12500	PAB12500	ABHD5 polyclonal antibody	100 uL	70,821
PAB12501	PAB12501	ABCG8 polyclonal antibody	100 uL	70,821
PAB12502	PAB12502	ABCG8 polyclonal antibody	200 uL	70,821
PAB12503	PAB12503	ABCG1 polyclonal antibody	100 uL	70,821
PAB12504	PAB12504	ABCA1 polyclonal antibody	100 uL	70,821
PAB12505	PAB12505	AANAT polyclonal antibody	100 uL	70,821
PAB12506	PAB12506	TP53BP1 polyclonal antibody	100 uL	70,821
PAB12507	PAB12507	TP53BP1 polyclonal antibody	100 uL	70,821
PAB12508	PAB12508	ENO2 polyclonal antibody	100 uL	70,821
PAB12509	PAB12509	UCHL1 polyclonal antibody	100 uL	70,821
PAB1251	PAB1251	Sepx1 polyclonal antibody	100 uL	54,609
PAB12510	PAB12510	ACTG1 polyclonal antibody	100 uL	70,821
PAB12511	PAB12511	BCL10 polyclonal antibody	100 ug	57,168
PAB12512	PAB12512	BHLHE40 polyclonal antibody	100 uL	70,821
PAB12513	PAB12513	CUGBP2 polyclonal antibody	100 uL	57,168
PAB12514	PAB12514	ELF3 polyclonal antibody	100 uL	70,821
PAB12515	PAB12515	EGLN2 polyclonal antibody	100 uL	70,821
PAB12516	PAB12516	P4HTM polyclonal antibody	100 uL	57,168
PAB12517	PAB12517	BECN1L1 polyclonal antibody	100 uL	70,821
PAB12518	PAB12518	BECN1L1 polyclonal antibody	100 uL	70,821
PAB1252	PAB1252	Prdx2 polyclonal antibody	100 uL	54,609
PAB12520	PAB12520	MLXIPL polyclonal antibody	100 uL	70,821
PAB12521	PAB12521	MLXIPL polyclonal antibody	100 uL	70,821
PAB12522	PAB12522	CREB1 (phospho S121) polyclonal antibody	100 uL	87,886
PAB12523	PAB12523	GLDN polyclonal antibody	100 ug	70,821
PAB12524	PAB12524	CTGF polyclonal antibody	100 uL	70,821
PAB12525	PAB12525	CYR61 polyclonal antibody	100 uL	70,821
PAB12526	PAB12526	CYR61 polyclonal antibody	100 uL	87,886
PAB12527	PAB12527	CYR61 polyclonal antibody	100 uL	57,168
PAB12528	PAB12528	FANCA polyclonal antibody	100 uL	57,168
PAB12529	PAB12529	FANCM polyclonal antibody	100 uL	70,821
PAB1253	PAB1253	GFP tag polyclonal antibody	100 uL	54,609
PAB12530	PAB12530	FANCD2 (phospho S222) polyclonal antibody	200 uL	87,886
PAB12532	PAB12532	Histone H3 polyclonal antibody	100 uL	70,821
PAB12533	PAB12533	IREB2 polyclonal antibody	100 uL	70,821
PAB12534	PAB12534	MAP1LC3B polyclonal antibody	100 uL	70,821
PAB12535	PAB12535	NR1H3/NR1H2 polyclonal antibody	100 uL	70,821
PAB12537	PAB12537	CYTSB polyclonal antibody	100 uL	70,821
PAB1254	PAB1254	NO-tyrosine polyclonal antibody	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB12540	PAB12540	CYTSB polyclonal antibody	100 uL	57,168
PAB12541	PAB12541	NCL polyclonal antibody	100 uL	70,821
PAB12542	PAB12542	PLIN5 polyclonal antibody	100 uL	70,821
PAB12543	PAB12543	PTCH1 polyclonal antibody	100 uL	70,821
PAB12544	PAB12544	BBC3 polyclonal antibody	100 uL	57,168
PAB12546	PAB12546	VHL polyclonal antibody	100 uL	70,821
PAB12547	PAB12547	PRAC polyclonal antibody	100 ug	70,821
PAB12548	PAB12548	HPGD polyclonal antibody	100 uL	70,821
PAB1255	PAB1255	AKT1 polyclonal antibody	50 ug	54,609
PAB12551	PAB12551	Humanin polyclonal antibody	100 uL	70,821
PAB12552	PAB12552	IL18BP polyclonal antibody	100 ug	57,168
PAB12553	PAB12553	MUC12 polyclonal antibody	100 ug	57,168
PAB12554	PAB12554	PARP2 polyclonal antibody	100 uL	57,168
PAB12555	PAB12555	BBC3 polyclonal antibody	100 ug	57,168
PAB12556	PAB12556	SPAG5 polyclonal antibody	100 ug	57,168
PAB12557	PAB12557	Daf-3 polyclonal antibody	100 uL	70,821
PAB12558	PAB12558	Bovine Respiratory Syncytial Virus polyclonal antibody	100 ug	70,821
PAB12560	PAB12560	Mcts1 polyclonal antibody	100 uL	57,168
PAB12561	PAB12561	ABCE1 polyclonal antibody	100 uL	70,821
PAB12562	PAB12562	ABCF2 polyclonal antibody	100 uL	70,821
PAB12563	PAB12563	CORO1A polyclonal antibody	100 uL	70,821
PAB12564	PAB12564	MARCKS polyclonal antibody	100 uL	57,168
PAB12565	PAB12565	NTHL1 polyclonal antibody	100 uL	70,821
PAB12566	PAB12566	Sir2.1 polyclonal antibody	100 uL	70,821
PAB12567	PAB12567	GLUL polyclonal antibody	100 uL	70,821
PAB12568	PAB12568	JNK1 polyclonal antibody	100 uL	70,821
PAB12569	PAB12569	Tub-1 polyclonal antibody	100 uL	70,821
PAB1257	PAB1257	PAG1 polyclonal antibody	100 ug	54,609
PAB12570	PAB12570	YAP1 polyclonal antibody	100 uL	70,821
PAB12571	PAB12571	DNMT1 polyclonal antibody	100 uL	70,821
PAB12572	PAB12572	GABBR1 polyclonal antibody	100 ug	57,168
PAB12573	PAB12573	APP polyclonal antibody	100 uL	70,821
PAB12575	PAB12575	ACIN1 polyclonal antibody	100 ug	57,168
PAB12576	PAB12576	CCR5 polyclonal antibody	100 uL	70,821
PAB12577	PAB12577	CASP8AP2 polyclonal antibody	100 ug	57,168
PAB12578	PAB12578	CASP8AP2 polyclonal antibody	100 ug	57,168
PAB12579	PAB12579	GABBR2 polyclonal antibody	100 uL	57,168
PAB12580	PAB12580	Xrcc5 polyclonal antibody	100 ug	57,168
PAB12581	PAB12581	Xrcc5 polyclonal antibody	100 uL	57,168
PAB12583	PAB12583	PHF2 polyclonal antibody	100 ug	57,168
PAB12585	PAB12585	BIRC5 (phospho T34) polyclonal antibody	100 uL	87,886
PAB12587	PAB12587	PDIA2 polyclonal antibody	100 uL	70,821
PAB12588	PAB12588	Adeno-Associated Virus polyclonal antibody	100 ug	70,821
PAB12589	PAB12589	AAV4 VP3 polyclonal antibody	100 ug	57,168
PAB12590	PAB12590	AAV5 VP3 polyclonal antibody	100 ug	70,821
PAB12592	PAB12592	CCNE2 polyclonal antibody	100 ug	57,168
PAB12593	PAB12593	TSPYL2 polyclonal antibody	100 ug	57,168
PAB12594	PAB12594	GFP polyclonal antibody	50 uL	70,821
PAB12595	PAB12595	Hepatitis C virus C3 protein polyclonal antibody	100 ug	57,168
PAB12597	PAB12597	Scarb1 polyclonal antibody	100 uL	70,821
PAB12598	PAB12598	TERF2 polyclonal antibody	100 uL	70,821
PAB12600	PAB12600	AKT1 (phospho S473) polyclonal antibody	100 ug	57,168
PAB12601	PAB12601	AKT1 (phospho T308) polyclonal antibody	100 ug	57,168
PAB12602	PAB12602	PRKAA1 (phospho T172) polyclonal antibody	100 ug	57,168
PAB12603	PAB12603	CTNNB1 (phospho S33) polyclonal antibody	100 ug	57,168
PAB12604	PAB12604	CTNNB1 (phospho S33/37) polyclonal antibody	100 ug	57,168
PAB12605	PAB12605	CTNNB1 (phospho Y228) polyclonal antibody	100 ug	57,168
PAB12606	PAB12606	CTNNB1 (phospho Y280) polyclonal antibody	100 ug	57,168
PAB12607	PAB12607	CTNNB1 (phospho Y96) polyclonal antibody	100 ug	57,168
PAB12608	PAB12608	BCL2 (phospho T129) polyclonal antibody	100 ug	57,168
PAB12609	PAB12609	BCL2 (phospho S70) polyclonal antibody	100 ug	57,168
PAB1261	PAB1261	LAT2 polyclonal antibody	100 ug	54,609
PAB12610	PAB12610	BCL2 (phospho T56) polyclonal antibody	100 ug	57,168
PAB12611	PAB12611	MST1R (phospho Y1238) polyclonal antibody	100 ug	57,168
PAB12612	PAB12612	MST1R (phospho Y1238/S1239) polyclonal antibody	100 ug	57,168
PAB12613	PAB12613	MST1R (phospho Y1239) polyclonal antibody	100 ug	57,168
PAB12614	PAB12614	CDC2 (phospho Y15) polyclonal antibody	100 ug	57,168
PAB12615	PAB12615	JUN (phospho T239) polyclonal antibody	100 ug	57,168
PAB12617	PAB12617	CREB1 (phospho S133) polyclonal antibody	100 ug	57,168
PAB12618	PAB12618	CSF1R (phospho Y723) polyclonal antibody	100 ug	57,168
PAB12619	PAB12619	DES (phospho T76/T77) polyclonal antibody	100 ug	57,168
PAB1262	PAB1262	Lat2 polyclonal antibody	100 ug	54,609
PAB12620	PAB12620	ESR1 polyclonal antibody	100 ug	54,609
PAB12621	PAB12621	ESR1 (phospho S167) polyclonal antibody	100 ug	57,168
PAB12622	PAB12622	ESR1 (phospho S305) polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB12623	PAB12623	GSK3A (phospho S21) polyclonal antibody	100 ug	57,168
PAB12624	PAB12624	GSK3B (phospho Y216) polyclonal antibody	100 ug	57,168
PAB12625	PAB12625	GSK3B (phospho S9) polyclonal antibody	100 ug	57,168
PAB12626	PAB12626	NFKBIA (phospho S32/S36) polyclonal antibody	100 ug	57,168
PAB12627	PAB12627	IRS1 (phospho S312) polyclonal antibody	100 ug	57,168
PAB12628	PAB12628	IRS1 (phospho Y612) polyclonal antibody	100 ug	57,168
PAB12629	PAB12629	IRS2 (phospho S731) polyclonal antibody	100 ug	57,168
PAB1263	PAB1263	Lat2 polyclonal antibody	100 ug	54,609
PAB12630	PAB12630	MAPK8 (phospho T183/Y185) polyclonal antibody	100 ug	57,168
PAB12631	PAB12631	LRP5 (phospho T1492) polyclonal antibody	100 ug	57,168
PAB12632	PAB12632	LRP6 (phospho T1479) polyclonal antibody	100 ug	57,168
PAB12633	PAB12633	LSP1 (phospho S252) polyclonal antibody	100 ug	57,168
PAB12634	PAB12634	MAP2K5 (phospho S311/T315) polyclonal antibody	100 ug	57,168
PAB12635	PAB12635	MAP2K1/MAP2K2 (phospho S218/S222) polyclonal antibody	100 ug	57,168
PAB12636	PAB12636	NF1 polyclonal antibody	100 ug	54,609
PAB12637	PAB12637	NF1 (phospho S2741) polyclonal antibody	100 ug	57,168
PAB12638	PAB12638	NRP1 polyclonal antibody	100 ug	54,609
PAB12639	PAB12639	NRP1 (phospho T916) polyclonal antibody	100 ug	57,168
PAB1264	PAB1264	GFP polyclonal antibody	100 ug	54,609
PAB12640	PAB12640	TP53 (phospho S15) polyclonal antibody	100 ug	57,168
PAB12641	PAB12641	TP53 (phospho S37) polyclonal antibody	100 ug	57,168
PAB12642	PAB12642	PAK4 (phospho S474) polyclonal antibody	100 ug	57,168
PAB12643	PAB12643	ROCK2 (phospho T396) polyclonal antibody	100 ug	57,168
PAB12644	PAB12644	RHO (phospho S188) polyclonal antibody	100 ug	57,168
PAB12645	PAB12645	RPS6KB1 (phospho S434) polyclonal antibody	100 ug	57,168
PAB12646	PAB12646	SOX9 (phospho S181) polyclonal antibody	100 ug	57,168
PAB12647	PAB12647	KDR polyclonal antibody	100 ug	54,609
PAB12648	PAB12648	KDR (phospho Y951) polyclonal antibody	100 ug	57,168
PAB12649	PAB12649	ACTA2 polyclonal antibody	100 ug	54,609
PAB1265	PAB1265	Mycobacterium tuberculosis CFP10 polyclonal antibody	100 ug	54,609
PAB12650	PAB12650	AKT1 polyclonal antibody	100 ug	54,609
PAB12651	PAB12651	AKT2 polyclonal antibody	100 ug	54,609
PAB12652	PAB12652	AKT3 polyclonal antibody	100 ug	54,609
PAB12653	PAB12653	AR polyclonal antibody	100 ug	54,609
PAB12654	PAB12654	AR (phospho S210) polyclonal antibody	100 ug	57,168
PAB12655	PAB12655	AR polyclonal antibody	100 ug	54,609
PAB12656	PAB12656	BAX polyclonal antibody	100 ug	54,609
PAB12658	PAB12658	CTNNB1 polyclonal antibody	100 ug	54,609
PAB12659	PAB12659	CTNNB1 polyclonal antibody	100 ug	54,609
PAB1266	PAB1266	Mycobacterium tuberculosis EsaT-6 polyclonal antibody	100 ug	54,609
PAB12660	PAB12660	CTNNB1 polyclonal antibody	100 ug	54,609
PAB12661	PAB12661	CTNNB1 (phospho S37) polyclonal antibody	100 ug	57,168
PAB12662	PAB12662	BCL2 polyclonal antibody	100 ug	54,609
PAB12663	PAB12663	PROM1 polyclonal antibody	100 ug	54,609
PAB12664	PAB12664	MST1R polyclonal antibody	100 ug	54,609
PAB12665	PAB12665	MST1R polyclonal antibody	100 ug	54,609
PAB12666	PAB12666	MS4A1 polyclonal antibody	100 ug	54,609
PAB12667	PAB12667	CD247 polyclonal antibody	100 ug	54,609
PAB12668	PAB12668	CDC2 polyclonal antibody	100 ug	54,609
PAB12669	PAB12669	JUN polyclonal antibody	100 ug	54,609
PAB1267	PAB1267	ANGPTL3 polyclonal antibody	50 ug	54,609
PAB12673	PAB12673	CREB1 (phospho S133) polyclonal antibody	100 ug	57,168
PAB12674	PAB12674	CSF1R polyclonal antibody	100 ug	54,609
PAB12675	PAB12675	CSF1R polyclonal antibody	100 ug	54,609
PAB12676	PAB12676	KRT19 polyclonal antibody	100 ug	54,609
PAB12677	PAB12677	DES polyclonal antibody	100 ug	54,609
PAB12678	PAB12678	DES polyclonal antibody	100 ug	54,609
PAB12679	PAB12679	HIST2H3C polyclonal antibody	100 ug	54,609
PAB1268	PAB1268	NME1 polyclonal antibody	50 ug	54,609
PAB12680	PAB12680	NOS3 polyclonal antibody	100 ug	54,609
PAB12681	PAB12681	ESR1 polyclonal antibody	100 ug	54,609
PAB12682	PAB12682	ESR2 polyclonal antibody	100 ug	54,609
PAB12683	PAB12683	FOXP1 polyclonal antibody	100 ug	54,609
PAB12684	PAB12684	FOXP2 polyclonal antibody	100 ug	54,609
PAB12685	PAB12685	FOXP3 polyclonal antibody	100 ug	54,609
PAB12686	PAB12686	FOXP4 polyclonal antibody	100 ug	54,609
PAB12687	PAB12687	GSK3A polyclonal antibody	100 ug	54,609
PAB12688	PAB12688	GSK3B polyclonal antibody	100 ug	54,609
PAB12689	PAB12689	GSK3B polyclonal antibody	100 ug	54,609
PAB1269	PAB1269	S100A10 polyclonal antibody	50 ug	54,609
PAB12690	PAB12690	GSK3B polyclonal antibody	100 ug	54,609
PAB12691	PAB12691	HIST2H3C polyclonal antibody	100 ug	54,609
PAB12692	PAB12692	NFKBIA polyclonal antibody	100 ug	54,609
PAB12693	PAB12693	NFKBIA polyclonal antibody	100 ug	54,609
PAB12694	PAB12694	IRS1 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB12695	PAB12695	IR51 polyclonal antibody	100 ug	54,609
PAB12696	PAB12696	IR52 polyclonal antibody	100 ug	54,609
PAB12697	PAB12697	IR52 polyclonal antibody	100 ug	54,609
PAB12698	PAB12698	MKI67 polyclonal antibody	100 ug	54,609
PAB12699	PAB12699	LRP5 polyclonal antibody	100 ug	54,609
PAB1270	PAB1270	S100A16 polyclonal antibody	50 ug	54,609
PAB12700	PAB12700	LRP6 polyclonal antibody	100 ug	54,609
PAB12701	PAB12701	LRRK2 polyclonal antibody	100 ug	54,609
PAB12702	PAB12702	LSP1 polyclonal antibody	100 ug	54,609
PAB12703	PAB12703	SCGB2A2 polyclonal antibody	100 ug	54,609
PAB12704	PAB12704	MAP2K5 polyclonal antibody	100 ug	54,609
PAB12705	PAB12705	MAP2K5 polyclonal antibody	100 ug	54,609
PAB12706	PAB12706	MAP2K1/MAP2K2 polyclonal antibody	100 ug	54,609
PAB12707	PAB12707	MAP2K1/MAP2K2 polyclonal antibody	100 ug	54,609
PAB12708	PAB12708	MMP1 polyclonal antibody	100 ug	54,609
PAB12710	PAB12710	MMP13 polyclonal antibody	100 ug	54,609
PAB12711	PAB12711	MMP2 polyclonal antibody	100 ug	54,609
PAB12712	PAB12712	MMP7 polyclonal antibody	100 ug	54,609
PAB12713	PAB12713	MMP8 polyclonal antibody	100 ug	54,609
PAB12714	PAB12714	MMP9 polyclonal antibody	100 ug	54,609
PAB12715	PAB12715	MTOR polyclonal antibody	100 ug	54,609
PAB12716	PAB12716	MYC tag polyclonal antibody	100 ug	54,609
PAB12717	PAB12717	NF1 polyclonal antibody	100 ug	54,609
PAB12718	PAB12718	NRP1 polyclonal antibody	100 ug	54,609
PAB12719	PAB12719	TP53 polyclonal antibody	100 ug	54,609
PAB12720	PAB12720	RP56KB1 polyclonal antibody	100 ug	54,609
PAB12721	PAB12721	PAK4 polyclonal antibody	100 ug	54,609
PAB12722	PAB12722	PCNA polyclonal antibody	100 ug	54,609
PAB12723	PAB12723	PGR polyclonal antibody	100 ug	54,609
PAB12724	PAB12724	PTEN polyclonal antibody	100 ug	54,609
PAB12725	PAB12725	PTEN polyclonal antibody	100 ug	54,609
PAB12726	PAB12726	EBAG9 polyclonal antibody	100 ug	54,609
PAB12727	PAB12727	RHO polyclonal antibody	100 ug	54,609
PAB12728	PAB12728	ROCK2 polyclonal antibody	100 ug	54,609
PAB12729	PAB12729	ROCK2 polyclonal antibody	100 ug	54,609
PAB12730	PAB12730	ROCK2 polyclonal antibody	100 ug	54,609
PAB12731	PAB12731	ROCK2 (phospho T249) polyclonal antibody	100 ug	57,168
PAB12732	PAB12732	S100A1 polyclonal antibody	100 ug	54,609
PAB12733	PAB12733	PSAP polyclonal antibody	100 ug	54,609
PAB12734	PAB12734	SMN1 polyclonal antibody	100 ug	54,609
PAB12735	PAB12735	SOX2 polyclonal antibody	100 ug	54,609
PAB12736	PAB12736	SOX9 polyclonal antibody	100 ug	54,609
PAB12737	PAB12737	SOX9 polyclonal antibody	100 ug	54,609
PAB12738	PAB12738	TGFB1 polyclonal antibody	100 ug	54,609
PAB12739	PAB12739	TGFB2 polyclonal antibody	100 ug	54,609
PAB1274	PAB1274	Apo (a) polyclonal antibody	500 ug	57,168
PAB12740	PAB12740	Trimethyl-Histone H3 polyclonal antibody	100 ug	54,609
PAB12741	PAB12741	Trimethyl-Histone H3 polyclonal antibody	100 ug	54,609
PAB12742	PAB12742	Trimethyl-Histone H3 polyclonal antibody	100 ug	54,609
PAB12743	PAB12743	TNNI3 polyclonal antibody	100 ug	54,609
PAB12744	PAB12744	TNNT2 polyclonal antibody	100 ug	54,609
PAB12745	PAB12745	UBB polyclonal antibody	100 ug	54,609
PAB12746	PAB12746	KDR polyclonal antibody	100 ug	54,609
PAB12747	PAB12747	PRKAA1 (phospho S79) polyclonal antibody	100 ug	57,168
PAB12748	PAB12748	MAPK1/MAPK3 (phospho T202/Y204) polyclonal antibody	100 ug	57,168
PAB12749	PAB12749	JAK2 (phospho Y1007/Y1008) polyclonal antibody	100 ug	57,168
PAB12750	PAB12750	LCK (phospho Y505) polyclonal antibody	100 ug	57,168
PAB12751	PAB12751	PTEN (phospho S385) polyclonal antibody	100 ug	57,168
PAB12752	PAB12752	STAT1 (phospho Y701) polyclonal antibody	100 ug	57,168
PAB12753	PAB12753	STAT3 (phospho S727) polyclonal antibody	100 ug	57,168
PAB12754	PAB12754	STAT3 (phospho Y705) polyclonal antibody	100 ug	57,168
PAB12755	PAB12755	STAT4 (phospho Y693) polyclonal antibody	100 ug	57,168
PAB12756	PAB12756	STAT5A (phospho Y694) polyclonal antibody	100 ug	57,168
PAB12757	PAB12757	CDC2 polyclonal antibody	100 ug	54,609
PAB12758	PAB12758	CISH polyclonal antibody	100 ug	54,609
PAB12759	PAB12759	GJA1 polyclonal antibody	100 ug	54,609
PAB12760	PAB12760	Corin polyclonal antibody	100 ug	54,609
PAB12761	PAB12761	Corin polyclonal antibody	100 ug	54,609
PAB12762	PAB12762	Corin polyclonal antibody	100 ug	54,609
PAB12763	PAB12763	MAPK1/MAPK3 polyclonal antibody	100 ug	54,609
PAB12764	PAB12764	MAPK1/MAPK3 polyclonal antibody	100 ug	54,609
PAB12765	PAB12765	E tag polyclonal antibody	100 ug	54,609
PAB12766	PAB12766	Fah polyclonal antibody	100 ug	54,609
PAB12767	PAB12767	DYKDDDDK tag polyclonal antibody	100 ug	54,609
PAB12768	PAB12768	GFP polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB12769	PAB12769	JAK2 polyclonal antibody	100 ug	54,609
PAB12770	PAB12770	JAK2 polyclonal antibody	100 ug	54,609
PAB12771	PAB12771	POU2F1 polyclonal antibody	100 ug	54,609
PAB12772	PAB12772	POU2F2 polyclonal antibody	100 ug	54,609
PAB12773	PAB12773	POU5F1 polyclonal antibody	100 ug	54,609
PAB12774	PAB12774	LCK polyclonal antibody	100 ug	54,609
PAB12775	PAB12775	LCK polyclonal antibody	100 ug	54,609
PAB12777	PAB12777	Sialyltransferase polyclonal antibody	100 ug	54,609
PAB12778	PAB12778	SOCS1 polyclonal antibody	100 ug	54,609
PAB12779	PAB12779	SOCS2 polyclonal antibody	100 ug	54,609
PAB12780	PAB12780	SOCS3 polyclonal antibody	100 ug	54,609
PAB12781	PAB12781	SOCS4 polyclonal antibody	100 ug	54,609
PAB12782	PAB12782	STAT1 polyclonal antibody	100 ug	54,609
PAB12783	PAB12783	STAT1 polyclonal antibody	100 ug	54,609
PAB12784	PAB12784	STAT3 polyclonal antibody	100 ug	54,609
PAB12785	PAB12785	STAT5A polyclonal antibody	100 ug	54,609
PAB12786	PAB12786	STAT5A polyclonal antibody	100 ug	54,609
PAB12789	PAB12789	CTSD polyclonal antibody	100 uL	54,609
PAB1279	PAB1279	APOB polyclonal antibody	1 mg	54,609
PAB12790	PAB12790	GJA1 polyclonal antibody	100 uL	54,609
PAB12791	PAB12791	LCK polyclonal antibody	100 uL	54,609
PAB12792	PAB12792	ACTB polyclonal antibody	100 uL	54,609
PAB12793	PAB12793	PRKD3 polyclonal antibody	100 uL	54,609
PAB12794	PAB12794	Prkce polyclonal antibody	100 uL	54,609
PAB12795	PAB12795	AFP polyclonal antibody	100 uL	54,609
PAB12796	PAB12796	TXN polyclonal antibody	100 uL	54,609
PAB12797	PAB12797	GST polyclonal antibody	100 uL	54,609
PAB12798	PAB12798	Ubiquitin+1 polyclonal antibody	100 uL	54,609
PAB12799	PAB12799	PARK7 polyclonal antibody	100 uL	54,609
PAB12800	PAB12800	NCK1/NCK2 polyclonal antibody	100 uL	54,609
PAB12801	PAB12801	CSNK2B polyclonal antibody	100 uL	54,609
PAB12802	PAB12802	SNCB polyclonal antibody	100 uL	54,609
PAB12803	PAB12803	RAF1 polyclonal antibody	100 uL	54,609
PAB12804	PAB12804	SNCG polyclonal antibody	100 uL	54,609
PAB12805	PAB12805	UCHL1/UCHL3 polyclonal antibody	100 uL	54,609
PAB12806	PAB12806	ILK polyclonal antibody	100 uL	54,609
PAB12807	PAB12807	MAPK1/MAPK3 (phospho T202/Y204) polyclonal antibody	100 uL	57,168
PAB12809	PAB12809	CTTN polyclonal antibody	100 uL	54,609
PAB12810	PAB12810	RNF139 polyclonal antibody	100 ug	57,168
PAB12812	PAB12812	GRN polyclonal antibody	100 ug	57,168
PAB12813	PAB12813	GRM7 polyclonal antibody	100 ug	57,168
PAB12814	PAB12814	HMG3 polyclonal antibody	100 ug	57,168
PAB12815	PAB12815	EZF7 polyclonal antibody	100 ug	57,168
PAB12816	PAB12816	DLL1 polyclonal antibody	100 ug	57,168
PAB12817	PAB12817	PON1 polyclonal antibody	100 ug	57,168
PAB12818	PAB12818	CST3 polyclonal antibody	100 ug	57,168
PAB12820	PAB12820	STAT1 polyclonal antibody	100 ug	54,609
PAB12821	PAB12821	DOK1 polyclonal antibody	100 ug	54,609
PAB12822	PAB12822	TNFSF10 polyclonal antibody	100 ug	54,609
PAB12824	PAB12824	CCL11 polyclonal antibody	100 ug	54,609
PAB12829	PAB12829	DAXX polyclonal antibody	100 ug	54,609
PAB12830	PAB12830	TNFRSF10B polyclonal antibody	100 ug	54,609
PAB12831	PAB12831	TNFRSF10D polyclonal antibody	100 ug	54,609
PAB12834	PAB12834	CX3CL1 polyclonal antibody	100 ug	54,609
PAB12835	PAB12835	GPR15 polyclonal antibody	100 ug	54,609
PAB12836	PAB12836	IKKB polyclonal antibody	100 ug	54,609
PAB12839	PAB12839	TNFRSF21 polyclonal antibody	100 ug	54,609
PAB12842	PAB12842	NOL3 polyclonal antibody	100 ug	54,609
PAB12843	PAB12843	RYBP polyclonal antibody	100 ug	54,609
PAB12845	PAB12845	SKIL polyclonal antibody	100 ug	54,609
PAB12846	PAB12846	SKI polyclonal antibody	100 ug	54,609
PAB12847	PAB12847	SNW1 polyclonal antibody	100 ug	54,609
PAB12848	PAB12848	NPHS1 polyclonal antibody	100 ug	54,609
PAB12849	PAB12849	FAIM3 polyclonal antibody	100 ug	54,609
PAB12850	PAB12850	Ripk3 polyclonal antibody	100 ug	54,609
PAB12851	PAB12851	FAIM2 polyclonal antibody	100 ug	54,609
PAB12853	PAB12853	FAIM polyclonal antibody	100 ug	54,609
PAB12854	PAB12854	DAPK2 polyclonal antibody	100 ug	54,609
PAB12855	PAB12855	IKBKE polyclonal antibody	100 ug	54,609
PAB12856	PAB12856	IKBKG polyclonal antibody	100 ug	54,609
PAB12857	PAB12857	IKBKP polyclonal antibody	100 ug	54,609
PAB12859	PAB12859	TBK1 polyclonal antibody	100 ug	54,609
PAB1286	PAB1286	APOE polyclonal antibody	500 ug	54,609
PAB12860	PAB12860	RRM2B polyclonal antibody	100 ug	54,609
PAB12862	PAB12862	TNFRSF13B polyclonal antibody	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB12863	PAB12863	Pmaip1 polyclonal antibody	100 ug	54,609
PAB12865	PAB12865	P53AIP1 polyclonal antibody	100 ug	54,609
PAB12866	PAB12866	PERP polyclonal antibody	100 ug	54,609
PAB12867	PAB12867	IL21 polyclonal antibody	100 ug	54,609
PAB12868	PAB12868	PCBP4 polyclonal antibody	100 ug	54,609
PAB12869	PAB12869	NKIRAS1 polyclonal antibody	100 ug	54,609
PAB12870	PAB12870	NKIRAS1 polyclonal antibody	100 ug	54,609
PAB12871	PAB12871	NKIRAS2 polyclonal antibody	100 ug	54,609
PAB12872	PAB12872	BIRC7 polyclonal antibody	100 ug	54,609
PAB12873	PAB12873	CASP14 polyclonal antibody	100 ug	54,609
PAB12874	PAB12874	CARD9 polyclonal antibody	100 ug	54,609
PAB12875	PAB12875	LRRC1 polyclonal antibody	100 ug	54,609
PAB12876	PAB12876	MOAP1 polyclonal antibody	100 ug	54,609
PAB12877	PAB12877	NDEL1 polyclonal antibody	100 ug	54,609
PAB12878	PAB12878	CARD10 polyclonal antibody	100 ug	54,609
PAB1288	PAB1288	Malondialdehyde (MDA) polyclonal antibody	500 ug	70,821
PAB12880	PAB12880	BIRC8 polyclonal antibody	100 ug	54,609
PAB12881	PAB12881	BCL2L13 polyclonal antibody	100 ug	54,609
PAB12882	PAB12882	SEPT4 polyclonal antibody	100 ug	54,609
PAB12883	PAB12883	NLRP2 polyclonal antibody	100 ug	54,609
PAB12884	PAB12884	ENDOG polyclonal antibody	100 ug	54,609
PAB12885	PAB12885	NLRP1 polyclonal antibody	100 ug	54,609
PAB12886	PAB12886	AATF polyclonal antibody	100 ug	54,609
PAB12887	PAB12887	TP53INP1 polyclonal antibody	100 ug	54,609
PAB12888	PAB12888	TTC5 polyclonal antibody	100 ug	54,609
PAB12889	PAB12889	DEDD2 polyclonal antibody	100 ug	54,609
PAB1289	PAB1289	Malondialdehyde (MDA) polyclonal antibody	500 ug	123,724
PAB12890	PAB12890	PAK6 polyclonal antibody	100 ug	54,609
PAB12891	PAB12891	PAK7 polyclonal antibody	100 ug	54,609
PAB12892	PAB12892	PAK4 polyclonal antibody	100 ug	54,609
PAB12893	PAB12893	AICDA polyclonal antibody	100 ug	54,609
PAB12894	PAB12894	TNFRSF13C polyclonal antibody	100 ug	54,609
PAB12895	PAB12895	NLRC4 polyclonal antibody	100 ug	54,609
PAB12896	PAB12896	TRAF6 polyclonal antibody	100 ug	54,609
PAB12899	PAB12899	ANP32A polyclonal antibody	100 ug	54,609
PAB1290	PAB1290	Nitrotyrosine polyclonal antibody	500 ug	70,821
PAB12900	PAB12900	ANP32E polyclonal antibody	100 ug	54,609
PAB12901	PAB12901	ANP32A polyclonal antibody	100 ug	54,609
PAB12902	PAB12902	BCL2L10 polyclonal antibody	100 ug	54,609
PAB12903	PAB12903	BCL2L14 polyclonal antibody	100 ug	54,609
PAB12904	PAB12904	CUL9 polyclonal antibody	100 ug	54,609
PAB12905	PAB12905	TICAM1 polyclonal antibody	100 ug	54,609
PAB12906	PAB12906	CARD8 polyclonal antibody	100 ug	54,609
PAB12907	PAB12907	CARD11 polyclonal antibody	100 ug	54,609
PAB12908	PAB12908	Casp12 large polyclonal antibody	100 ug	54,609
PAB12909	PAB12909	Casp12 small polyclonal antibody	100 ug	54,609
PAB1291	PAB1291	Nitrotyrosine polyclonal antibody	500 ug	123,724
PAB12910	PAB12910	TRIM5 gamma polyclonal antibody	100 ug	54,609
PAB12911	PAB12911	TRIM5 delta polyclonal antibody	100 ug	54,609
PAB12912	PAB12912	APOBEC3G polyclonal antibody	100 ug	54,609
PAB12914	PAB12914	TLR10 polyclonal antibody	100 ug	54,609
PAB12917	PAB12917	SARM1 polyclonal antibody	100 ug	54,609
PAB12918	PAB12918	ARL6IP1 polyclonal antibody	100 ug	54,609
PAB12919	PAB12919	DAD1 polyclonal antibody	100 ug	54,609
PAB1292	PAB1292	Carboxymethyl-lysine polyclonal antibody	500 ug	70,821
PAB12920	PAB12920	NAIP polyclonal antibody	100 ug	54,609
PAB12921	PAB12921	AGAP2 polyclonal antibody	100 ug	54,609
PAB12922	PAB12922	BIRC2 polyclonal antibody	100 ug	54,609
PAB12923	PAB12923	XIAP polyclonal antibody	100 ug	54,609
PAB12924	PAB12924	BCL2L1 polyclonal antibody	100 ug	54,609
PAB12925	PAB12925	BAD polyclonal antibody	100 ug	54,609
PAB12926	PAB12926	BAK1 polyclonal antibody	100 ug	54,609
PAB12927	PAB12927	BAX polyclonal antibody	100 ug	54,609
PAB12928	PAB12928	NGFRAP1 polyclonal antibody	100 ug	54,609
PAB12929	PAB12929	IL1r1 polyclonal antibody	100 ug	54,609
PAB1293	PAB1293	Carboxymethyl-lysine polyclonal antibody	500 ug	123,724
PAB12930	PAB12930	Sigirr polyclonal antibody	100 ug	54,609
PAB12931	PAB12931	Rnf216 polyclonal antibody	100 ug	54,609
PAB12933	PAB12933	UBE2V1 polyclonal antibody	100 ug	54,609
PAB12934	PAB12934	MAP3K7 polyclonal antibody	100 ug	54,609
PAB12935	PAB12935	MAP3K7IP1 polyclonal antibody	100 ug	54,609
PAB12936	PAB12936	BTK polyclonal antibody	100 ug	54,609
PAB12937	PAB12937	IRF8 polyclonal antibody	100 ug	54,609
PAB12938	PAB12938	Anthrax PA polyclonal antibody	100 ug	54,609
PAB12939	PAB12939	Anthrax Protective antigen polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB1294	PAB1294	Hydroxynonenal (HNE) polyclonal antibody	100 ug	54,609
PAB12940	PAB12940	Anthrax Edema Factor polyclonal antibody	100 ug	54,609
PAB12941	PAB12941	West Nile Virus Core polyclonal antibody	100 ug	54,609
PAB12942	PAB12942	West Nile Virus Core polyclonal antibody	100 ug	54,609
PAB12944	PAB12944	MTOR polyclonal antibody	100 ug	54,609
PAB12945	PAB12945	MLST8 polyclonal antibody	100 ug	54,609
PAB12946	PAB12946	RPS6KA1 polyclonal antibody	100 ug	54,609
PAB12947	PAB12947	EIF4EBP1 polyclonal antibody	100 ug	54,609
PAB12948	PAB12948	AKT1 polyclonal antibody	100 ug	54,609
PAB12949	PAB12949	IRS1 polyclonal antibody	100 ug	54,609
PAB12950	PAB12950	C1QTNF3 polyclonal antibody	100 ug	54,609
PAB12951	PAB12951	CDH13 polyclonal antibody	100 ug	54,609
PAB12952	PAB12952	TNFSF18 polyclonal antibody	100 ug	54,609
PAB12953	PAB12953	NGFR polyclonal antibody	100 ug	54,609
PAB12954	PAB12954	TRAF3 polyclonal antibody	100 ug	54,609
PAB12955	PAB12955	TRAF3 polyclonal antibody	100 ug	54,609
PAB12956	PAB12956	LAMP2 polyclonal antibody	100 ug	54,609
PAB12957	PAB12957	LAMP1 polyclonal antibody	100 ug	54,609
PAB12958	PAB12958	BMI1 polyclonal antibody	100 ug	54,609
PAB12959	PAB12959	HRK polyclonal antibody	100 ug	54,609
PAB12960	PAB12960	TNFSF12 polyclonal antibody	100 ug	54,609
PAB12961	PAB12961	SH3GLB1 polyclonal antibody	100 ug	54,609
PAB12962	PAB12962	BIK polyclonal antibody	100 ug	54,609
PAB12963	PAB12963	EDA2R polyclonal antibody	100 ug	54,609
PAB12964	PAB12964	CLU polyclonal antibody	100 ug	54,609
PAB12965	PAB12965	Avian Influenza Hemagglutinin 2 polyclonal antibody	100 ug	54,609
PAB12966	PAB12966	Avian Influenza Hemagglutinin 3 polyclonal antibody	100 ug	54,609
PAB12967	PAB12967	Avian Influenza Hemagglutinin 4 polyclonal antibody	100 ug	54,609
PAB12968	PAB12968	Avian Influenza NS1 polyclonal antibody	100 ug	54,609
PAB12969	PAB12969	Avian Influenza NS2 polyclonal antibody	100 ug	54,609
PAB12970	PAB12970	Avian Influenza Hemagglutinin 1 polyclonal antibody	100 ug	54,609
PAB12971	PAB12971	ATM polyclonal antibody	100 ug	54,609
PAB12972	PAB12972	TNFRSF12A polyclonal antibody	100 ug	54,609
PAB12973	PAB12973	DDX58 polyclonal antibody	100 ug	54,609
PAB12974	PAB12974	TNFSF11 polyclonal antibody	100 ug	54,609
PAB12975	PAB12975	LIPE polyclonal antibody	100 ug	54,609
PAB12976	PAB12976	CBL polyclonal antibody	100 ug	54,609
PAB12977	PAB12977	SUMO1 polyclonal antibody	100 ug	54,609
PAB12978	PAB12978	PDCD4 polyclonal antibody	100 ug	54,609
PAB12979	PAB12979	STK11 polyclonal antibody	100 ug	54,609
PAB1298	PAB1298	Peroxiredoxin polyclonal antibody	100 uL	54,609
PAB12980	PAB12980	FAF1 polyclonal antibody	100 ug	54,609
PAB12981	PAB12981	TARBP1 polyclonal antibody	100 ug	54,609
PAB12982	PAB12982	EMD polyclonal antibody	100 ug	54,609
PAB12983	PAB12983	SCO1 polyclonal antibody	100 ug	54,609
PAB12984	PAB12984	SCO2 polyclonal antibody	100 ug	54,609
PAB12985	PAB12985	CD274 polyclonal antibody	100 ug	54,609
PAB12986	PAB12986	PDCD1LG2 polyclonal antibody	100 ug	54,609
PAB12987	PAB12987	CD82 polyclonal antibody	100 ug	54,609
PAB12988	PAB12988	BRSK2 polyclonal antibody	100 ug	54,609
PAB12989	PAB12989	NRN1 polyclonal antibody	100 ug	54,609
PAB12990	PAB12990	PRSS12 polyclonal antibody	100 ug	54,609
PAB12991	PAB12991	ORAI2 polyclonal antibody	100 ug	54,609
PAB12992	PAB12992	STIM1 polyclonal antibody	100 ug	54,609
PAB12993	PAB12993	PSEN1 polyclonal antibody	100 ug	54,609
PAB12994	PAB12994	HAP1 polyclonal antibody	100 ug	54,609
PAB12995	PAB12995	CDKN2A polyclonal antibody	100 ug	54,609
PAB12996	PAB12996	HUWE1 polyclonal antibody	100 ug	54,609
PAB12997	PAB12997	BUB3 polyclonal antibody	100 ug	54,609
PAB12998	PAB12998	TBC1D1 polyclonal antibody	100 ug	54,609
PAB12999	PAB12999	IFNB1 polyclonal antibody	100 ug	54,609
PAB1300	PAB1300	CDC2 polyclonal antibody	100 uL	54,609
PAB13000	PAB13000	IER3 polyclonal antibody	100 ug	54,609
PAB13001	PAB13001	TACR3 polyclonal antibody	100 ug	54,609
PAB13002	PAB13002	FABP7 polyclonal antibody	100 ug	54,609
PAB13003	PAB13003	MICA polyclonal antibody	100 ug	54,609
PAB13004	PAB13004	FEZ1 polyclonal antibody	100 ug	54,609
PAB13005	PAB13005	MORF4 polyclonal antibody	100 ug	54,609
PAB13006	PAB13006	PAFAH1B1 polyclonal antibody	100 ug	54,609
PAB13007	PAB13007	STEAP2 polyclonal antibody	100 ug	54,609
PAB13008	PAB13008	STEAP3 polyclonal antibody	100 ug	54,609
PAB13009	PAB13009	STEAP4 polyclonal antibody	100 ug	54,609
PAB13010	PAB13010	FAM175A polyclonal antibody	100 ug	54,609
PAB13011	PAB13011	BRE polyclonal antibody	100 ug	54,609
PAB13012	PAB13012	BRCC3 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB13013	PAB13013	ARHGEF17 polyclonal antibody	100 ug	54,609
PAB13015	PAB13015	GRIK3 polyclonal antibody	100 ug	54,609
PAB13016	PAB13016	GRIK5 polyclonal antibody	100 ug	54,609
PAB13017	PAB13017	ATG10 polyclonal antibody	100 ug	54,609
PAB13018	PAB13018	ZBP1 polyclonal antibody	100 ug	54,609
PAB13019	PAB13019	DLGAP3 polyclonal antibody	100 ug	54,609
PAB1302	PAB1302	VIM polyclonal antibody	100 uL	54,609
PAB13020	PAB13020	GSTP1 polyclonal antibody	100 ug	54,609
PAB13021	PAB13021	CAMP polyclonal antibody	100 ug	54,609
PAB13022	PAB13022	FGF4 polyclonal antibody	100 ug	54,609
PAB13023	PAB13023	ATG5 polyclonal antibody	100 ug	54,609
PAB13024	PAB13024	CXCR4 polyclonal antibody	100 ug	54,609
PAB13025	PAB13025	RIMS3 polyclonal antibody	100 ug	54,609
PAB13026	PAB13026	LGI3 polyclonal antibody	100 ug	54,609
PAB13027	PAB13027	HAPLN2 polyclonal antibody	100 ug	54,609
PAB13028	PAB13028	UNC93A polyclonal antibody	100 ug	54,609
PAB13029	PAB13029	UNC93B1 polyclonal antibody	100 ug	54,609
PAB13030	PAB13030	CADPS2 polyclonal antibody	100 ug	54,609
PAB13031	PAB13031	RGP1 polyclonal antibody	100 ug	54,609
PAB13032	PAB13032	ELOVL6 polyclonal antibody	100 ug	54,609
PAB13033	PAB13033	NPTX2 polyclonal antibody	100 ug	54,609
PAB13034	PAB13034	COP58 polyclonal antibody	100 ug	54,609
PAB13035	PAB13035	RIMS2 polyclonal antibody	100 ug	54,609
PAB13036	PAB13036	VGF polyclonal antibody	100 ug	54,609
PAB13037	PAB13037	GPAM polyclonal antibody	100 ug	54,609
PAB13038	PAB13038	Apa1 polyclonal antibody	100 ug	54,609
PAB13039	PAB13039	WNT10B polyclonal antibody	100 ug	54,609
PAB13040	PAB13040	DLGAP1 polyclonal antibody	100 ug	54,609
PAB13041	PAB13041	DLGAP2 polyclonal antibody	100 ug	54,609
PAB13042	PAB13042	DLGAP4 polyclonal antibody	100 ug	54,609
PAB13043	PAB13043	WNT10A polyclonal antibody	100 ug	54,609
PAB13044	PAB13044	SLC22A17 polyclonal antibody	100 ug	54,609
PAB13045	PAB13045	NANOS3 polyclonal antibody	100 ug	54,609
PAB13046	PAB13046	CLIP1 polyclonal antibody	100 ug	54,609
PAB13047	PAB13047	BST2 polyclonal antibody	100 ug	54,609
PAB13048	PAB13048	BICD1 polyclonal antibody	100 ug	54,609
PAB13049	PAB13049	CPEB1 polyclonal antibody	100 ug	54,609
PAB1305	PAB1305	PRDX6 polyclonal antibody	100 uL	54,609
PAB13050	PAB13050	GDF6 polyclonal antibody	100 ug	54,609
PAB13051	PAB13051	NUP155 polyclonal antibody	100 ug	54,609
PAB13052	PAB13052	NUP160 polyclonal antibody	100 ug	54,609
PAB13053	PAB13053	MED4 polyclonal antibody	100 ug	54,609
PAB13054	PAB13054	MED28 polyclonal antibody	100 ug	54,609
PAB13055	PAB13055	DNAL1 polyclonal antibody	100 ug	54,609
PAB13056	PAB13056	ASAH1 polyclonal antibody	100 ug	54,609
PAB13057	PAB13057	ASAH2 polyclonal antibody	100 ug	54,609
PAB13058	PAB13058	CDC48 polyclonal antibody	100 ug	54,609
PAB13059	PAB13059	NENF polyclonal antibody	100 ug	54,609
PAB1306	PAB1306	H2AFX (phospho S139) polyclonal antibody	100 uL	57,168
PAB13060	PAB13060	DPPA3 polyclonal antibody	100 ug	54,609
PAB13061	PAB13061	PARL polyclonal antibody	100 ug	54,609
PAB13062	PAB13062	OVGP1 polyclonal antibody	100 ug	54,609
PAB13063	PAB13063	POFUT1 polyclonal antibody	100 ug	54,609
PAB13064	PAB13064	CCR3 polyclonal antibody	100 ug	54,609
PAB13065	PAB13065	CCR3 polyclonal antibody	100 ug	54,609
PAB13066	PAB13066	CRADD polyclonal antibody	100 ug	54,609
PAB13067	PAB13067	CRADD polyclonal antibody	100 ug	54,609
PAB13068	PAB13068	DFFA polyclonal antibody	100 ug	54,609
PAB13069	PAB13069	DFFA polyclonal antibody	100 ug	54,609
PAB1307	PAB1307	Ubiquitin polyclonal antibody	100 uL	54,609
PAB13070	PAB13070	TNFRSF10A polyclonal antibody	100 ug	54,609
PAB13071	PAB13071	Dffa polyclonal antibody	100 ug	54,609
PAB13072	PAB13072	Dffa polyclonal antibody	100 ug	54,609
PAB13073	PAB13073	Dffb polyclonal antibody	100 ug	54,609
PAB13074	PAB13074	Dffb polyclonal antibody	100 ug	54,609
PAB13075	PAB13075	APAF1 polyclonal antibody	100 ug	54,609
PAB13076	PAB13076	BCL2L11 polyclonal antibody	100 ug	54,609
PAB13077	PAB13077	CASP9 polyclonal antibody	100 ug	54,609
PAB13078	PAB13078	RIPK2 polyclonal antibody	100 ug	54,609
PAB13079	PAB13079	NOL3 polyclonal antibody	100 ug	54,609
PAB13080	PAB13080	MYD88 polyclonal antibody	100 ug	54,609
PAB13081	PAB13081	TNFRSF10C polyclonal antibody	100 ug	54,609
PAB13083	PAB13083	IRAK2 polyclonal antibody	100 ug	54,609
PAB13084	PAB13084	TNFSF13 polyclonal antibody	100 ug	54,609
PAB13085	PAB13085	TNFRSF10C polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB13086	PAB13086	Casp12 polyclonal antibody	100 ug	54,609
PAB13087	PAB13087	CD209 polyclonal antibody	100 ug	54,609
PAB13088	PAB13088	CD209 polyclonal antibody	100 ug	54,609
PAB13089	PAB13089	DIABLO polyclonal antibody	100 ug	54,609
PAB13090	PAB13090	Diablo polyclonal antibody	100 ug	54,609
PAB13091	PAB13091	AVEN polyclonal antibody	100 ug	54,609
PAB13092	PAB13092	TNFSF13 polyclonal antibody	100 ug	54,609
PAB13093	PAB13093	AVEN polyclonal antibody	100 ug	54,609
PAB13094	PAB13094	IL21R polyclonal antibody	100 ug	54,609
PAB13095	PAB13095	IL21R polyclonal antibody	100 ug	54,609
PAB13096	PAB13096	IL27RA polyclonal antibody	100 ug	54,609
PAB13097	PAB13097	IL27RA polyclonal antibody	100 ug	54,609
PAB13098	PAB13098	IL22RA1 polyclonal antibody	100 ug	54,609
PAB13099	PAB13099	IL22RA1 polyclonal antibody	100 ug	54,609
PAB1310	PAB1310	AKT polyclonal antibody	100 uL	54,609
PAB13100	PAB13100	TRAF3IP2 polyclonal antibody	100 ug	54,609
PAB13101	PAB13101	TRAF3IP2 polyclonal antibody	100 ug	54,609
PAB13102	PAB13102	NOD2 polyclonal antibody	100 ug	54,609
PAB13103	PAB13103	NOD2 polyclonal antibody	100 ug	54,609
PAB13104	PAB13104	BMF polyclonal antibody	100 ug	54,609
PAB13105	PAB13105	BMF polyclonal antibody	100 ug	54,609
PAB13106	PAB13106	BBC3 polyclonal antibody	100 ug	54,609
PAB13107	PAB13107	HTRA2 polyclonal antibody	100 ug	54,609
PAB13108	PAB13108	TNFSF15 polyclonal antibody	100 ug	54,609
PAB13109	PAB13109	ANTXR1 polyclonal antibody	100 ug	54,609
PAB1311	PAB1311	PPP2CA polyclonal antibody	100 uL	54,609
PAB13110	PAB13110	ANTXR1 polyclonal antibody	100 ug	54,609
PAB13111	PAB13111	ANP32A polyclonal antibody	100 ug	54,609
PAB13112	PAB13112	ANP32A polyclonal antibody	100 ug	54,609
PAB13113	PAB13113	Tirap polyclonal antibody	100 ug	54,609
PAB13114	PAB13114	STRADB polyclonal antibody	100 ug	54,609
PAB13115	PAB13115	STRADB polyclonal antibody	100 ug	54,609
PAB13116	PAB13116	XAF1 polyclonal antibody	100 ug	54,609
PAB13117	PAB13117	HTRA2 polyclonal antibody	100 ug	54,609
PAB13118	PAB13118	BCL2 polyclonal antibody	100 ug	54,609
PAB13119	PAB13119	BCL2 polyclonal antibody	100 ug	54,609
PAB1312	PAB1312	MAPK8 polyclonal antibody	100 uL	54,609
PAB13120	PAB13120	BID polyclonal antibody	100 ug	54,609
PAB13121	PAB13121	BID polyclonal antibody	100 ug	54,609
PAB13122	PAB13122	IRF3 polyclonal antibody	100 ug	54,609
PAB13123	PAB13123	IRF3 polyclonal antibody	100 ug	54,609
PAB13124	PAB13124	BCL2L11 polyclonal antibody	100 ug	54,609
PAB13125	PAB13125	XAF1 polyclonal antibody	100 ug	54,609
PAB13126	PAB13126	Anthrax Lethal Factor polyclonal antibody	100 ug	54,609
PAB13127	PAB13127	Anthrax Lethal Factor polyclonal antibody	100 ug	54,609
PAB13128	PAB13128	Avian Influenza Neuraminidase polyclonal antibody	100 ug	54,609
PAB13129	PAB13129	Avian Influenza Neuraminidase polyclonal antibody	100 ug	54,609
PAB1313	PAB1313	ROCK1 polyclonal antibody	100 uL	54,609
PAB13130	PAB13130	Avian Influenza Hemagglutinin polyclonal antibody	100 ug	54,609
PAB13131	PAB13131	Avian Influenza Hemagglutinin polyclonal antibody	100 ug	54,609
PAB13132	PAB13132	West Nile Virus Matrix polyclonal antibody	100 ug	54,609
PAB13133	PAB13133	West Nile Virus Matrix polyclonal antibody	100 ug	54,609
PAB13134	PAB13134	CASP1 polyclonal antibody	100 ug	54,609
PAB13135	PAB13135	CASP1 polyclonal antibody	100 ug	54,609
PAB13136	PAB13136	CASP7 polyclonal antibody	100 ug	54,609
PAB13137	PAB13137	CASP7 polyclonal antibody	100 ug	54,609
PAB13138	PAB13138	CASP6 polyclonal antibody	100 ug	54,609
PAB13139	PAB13139	CASP6 polyclonal antibody	100 ug	54,609
PAB1314	PAB1314	ROCK2 polyclonal antibody	100 uL	54,609
PAB13140	PAB13140	CASP8 polyclonal antibody	100 ug	54,609
PAB13141	PAB13141	CASP8 polyclonal antibody	100 ug	54,609
PAB13142	PAB13142	RHEB polyclonal antibody	100 ug	54,609
PAB13143	PAB13143	RHEB polyclonal antibody	100 ug	54,609
PAB13144	PAB13144	TSC1 polyclonal antibody	100 ug	54,609
PAB13145	PAB13145	TSC1 polyclonal antibody	100 ug	54,609
PAB13146	PAB13146	TSC2 polyclonal antibody	100 ug	54,609
PAB13147	PAB13147	TSC2 polyclonal antibody	100 ug	54,609
PAB13148	PAB13148	PTEN polyclonal antibody	100 ug	54,609
PAB13149	PAB13149	PTEN polyclonal antibody	100 ug	54,609
PAB1315	PAB1315	TP53 polyclonal antibody	100 uL	54,609
PAB13150	PAB13150	ADIPOQ polyclonal antibody	100 ug	54,609
PAB13151	PAB13151	C1QTNF1 polyclonal antibody	100 ug	54,609
PAB13152	PAB13152	C1QTNF1 polyclonal antibody	100 ug	54,609
PAB13153	PAB13153	C1QTNF4 polyclonal antibody	100 ug	54,609
PAB13154	PAB13154	C1QTNF4 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB13155	PAB13155	C1QTNF5 polyclonal antibody	100 ug	54,609
PAB13156	PAB13156	C1QTNF5 polyclonal antibody	100 ug	54,609
PAB13157	PAB13157	C1QTNF6 polyclonal antibody	100 ug	54,609
PAB13158	PAB13158	C1QTNF6 polyclonal antibody	100 ug	54,609
PAB13159	PAB13159	CBLN1 polyclonal antibody	100 ug	54,609
PAB13160	PAB13160	CBLN1 polyclonal antibody	100 ug	54,609
PAB13161	PAB13161	Irak2 polyclonal antibody	100 ug	54,609
PAB13162	PAB13162	Irak2 polyclonal antibody	100 ug	54,609
PAB13163	PAB13163	PTRH2 polyclonal antibody	100 ug	54,609
PAB13164	PAB13164	PTRH2 polyclonal antibody	100 ug	54,609
PAB13165	PAB13165	AES polyclonal antibody	100 ug	54,609
PAB13166	PAB13166	AES polyclonal antibody	100 ug	54,609
PAB13167	PAB13167	BECN1 polyclonal antibody	100 ug	54,609
PAB13168	PAB13168	BECN1 polyclonal antibody	100 ug	54,609
PAB13169	PAB13169	ATG7 polyclonal antibody	100 ug	54,609
PAB1317	PAB1317	RELA polyclonal antibody	100 uL	54,609
PAB13170	PAB13170	ATG7 polyclonal antibody	100 ug	54,609
PAB13171	PAB13171	GOPC polyclonal antibody	100 ug	54,609
PAB13172	PAB13172	GOPC polyclonal antibody	100 ug	54,609
PAB13173	PAB13173	TRAF2 polyclonal antibody	100 ug	54,609
PAB13174	PAB13174	TRAF2 polyclonal antibody	100 ug	54,609
PAB13175	PAB13175	BCAP31 polyclonal antibody	100 ug	54,609
PAB13176	PAB13176	BCAP29 polyclonal antibody	100 ug	54,609
PAB13177	PAB13177	BCAP29 polyclonal antibody	100 ug	54,609
PAB13178	PAB13178	BCAP31 polyclonal antibody	100 ug	54,609
PAB13179	PAB13179	ATF6 polyclonal antibody	100 ug	54,609
PAB13180	PAB13180	ATF6 polyclonal antibody	100 ug	54,609
PAB13181	PAB13181	XBP1 polyclonal antibody	100 ug	54,609
PAB13182	PAB13182	XBP1 polyclonal antibody	100 ug	54,609
PAB13183	PAB13183	IL31 polyclonal antibody	100 ug	54,609
PAB13184	PAB13184	IL31 polyclonal antibody	100 ug	54,609
PAB13185	PAB13185	IL32 polyclonal antibody	100 ug	54,609
PAB13186	PAB13186	IL32 polyclonal antibody	100 ug	54,609
PAB13187	PAB13187	DDX3X polyclonal antibody	100 ug	54,609
PAB13188	PAB13188	DDX3X polyclonal antibody	100 ug	54,609
PAB13189	PAB13189	AOF2 polyclonal antibody	100 ug	54,609
PAB1319	PAB1319	STAT5A polyclonal antibody	100 uL	54,609
PAB13190	PAB13190	AOF2 polyclonal antibody	100 ug	54,609
PAB13191	PAB13191	SOCS1 polyclonal antibody	100 ug	54,609
PAB13192	PAB13192	SOCS1 polyclonal antibody	100 ug	54,609
PAB13193	PAB13193	ACTB polyclonal antibody	100 ug	54,609
PAB13194	PAB13194	ACTB polyclonal antibody	100 ug	54,609
PAB13195	PAB13195	GAPDH polyclonal antibody	100 ug	54,609
PAB13196	PAB13196	TNFSF15 polyclonal antibody	100 ug	54,609
PAB13197	PAB13197	IL23A polyclonal antibody	100 ug	54,609
PAB13198	PAB13198	IL23A polyclonal antibody	100 ug	54,609
PAB13199	PAB13199	IL27 polyclonal antibody	100 ug	54,609
PAB1320	PAB1320	STAT5B polyclonal antibody	100 uL	54,609
PAB13200	PAB13200	IL27 polyclonal antibody	100 ug	54,609
PAB13201	PAB13201	HAVCR1 polyclonal antibody	100 ug	54,609
PAB13202	PAB13202	HAVCR1 polyclonal antibody	100 ug	54,609
PAB13203	PAB13203	TIMD4 polyclonal antibody	100 ug	54,609
PAB13204	PAB13204	TIMD4 polyclonal antibody	100 ug	54,609
PAB13205	PAB13205	CCNO polyclonal antibody	100 ug	54,609
PAB13206	PAB13206	CCNO polyclonal antibody	100 ug	54,609
PAB13207	PAB13207	UNG polyclonal antibody	100 ug	54,609
PAB13208	PAB13208	UNG polyclonal antibody	100 ug	54,609
PAB13209	PAB13209	BAG1 polyclonal antibody	100 ug	54,609
PAB13210	PAB13210	BAG1 polyclonal antibody	100 ug	54,609
PAB13211	PAB13211	BCL2A1 polyclonal antibody	100 ug	54,609
PAB13212	PAB13212	BCL2A1 polyclonal antibody	100 ug	54,609
PAB13213	PAB13213	TANK polyclonal antibody	100 ug	54,609
PAB13214	PAB13214	TANK polyclonal antibody	100 ug	54,609
PAB13215	PAB13215	PLIN3 polyclonal antibody	100 ug	54,609
PAB13216	PAB13216	PLIN3 polyclonal antibody	100 ug	54,609
PAB13217	PAB13217	PAK2 polyclonal antibody	100 ug	54,609
PAB13218	PAB13218	PAK2 polyclonal antibody	100 ug	54,609
PAB13219	PAB13219	TRPC3 polyclonal antibody	100 ug	54,609
PAB1322	PAB1322	NCK1 polyclonal antibody	100 uL	54,609
PAB13220	PAB13220	TRPC6 polyclonal antibody	100 ug	54,609
PAB13221	PAB13221	TRPC6 polyclonal antibody	100 ug	54,609
PAB13222	PAB13222	PTPN11 polyclonal antibody	100 ug	54,609
PAB13223	PAB13223	PTPN11 polyclonal antibody	100 ug	54,609
PAB13224	PAB13224	TRPC3 polyclonal antibody	100 ug	54,609
PAB13225	PAB13225	EIF2AK2 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB13226	PAB13226	EIF2AK2 polyclonal antibody	100 ug	54,609
PAB13227	PAB13227	SNAI2 polyclonal antibody	100 ug	54,609
PAB13228	PAB13228	SNAI2 polyclonal antibody	100 ug	54,609
PAB13229	PAB13229	PSENFEN polyclonal antibody	100 ug	54,609
PAB13230	PAB13230	PSENFEN polyclonal antibody	100 ug	54,609
PAB13231	PAB13231	NCSTN polyclonal antibody	100 ug	54,609
PAB13232	PAB13232	NCSTN polyclonal antibody	100 ug	54,609
PAB13233	PAB13233	PRDM1 polyclonal antibody	100 ug	54,609
PAB13234	PAB13234	PRDM1 polyclonal antibody	100 ug	54,609
PAB13235	PAB13235	TMED10 polyclonal antibody	100 ug	54,609
PAB13236	PAB13236	TMED10 polyclonal antibody	100 ug	54,609
PAB13237	PAB13237	APH1A polyclonal antibody	100 ug	54,609
PAB13238	PAB13238	APH1A polyclonal antibody	100 ug	54,609
PAB13239	PAB13239	RPAIN polyclonal antibody	100 ug	54,609
PAB13240	PAB13240	RPAIN polyclonal antibody	100 ug	54,609
PAB13241	PAB13241	BANF1 polyclonal antibody	100 ug	54,609
PAB13242	PAB13242	BANF1 polyclonal antibody	100 ug	54,609
PAB13243	PAB13243	GPR44 polyclonal antibody	100 ug	54,609
PAB13244	PAB13244	GPR44 polyclonal antibody	100 ug	54,609
PAB13245	PAB13245	DRAM polyclonal antibody	100 ug	54,609
PAB13246	PAB13246	IFIH1 polyclonal antibody	100 ug	54,609
PAB13247	PAB13247	IFIH1 polyclonal antibody	100 ug	54,609
PAB13248	PAB13248	ORAI1 polyclonal antibody	100 ug	54,609
PAB13249	PAB13249	C12orf5 polyclonal antibody	100 ug	54,609
PAB13250	PAB13250	C12orf5 polyclonal antibody	100 ug	54,609
PAB13251	PAB13251	VISA polyclonal antibody	100 ug	54,609
PAB13252	PAB13252	VISA polyclonal antibody	100 ug	54,609
PAB13253	PAB13253	PDCD1 polyclonal antibody	100 ug	54,609
PAB13254	PAB13254	DARC polyclonal antibody	100 ug	54,609
PAB13255	PAB13255	DARC polyclonal antibody	100 ug	54,609
PAB13256	PAB13256	MAPKAP1 polyclonal antibody	100 ug	54,609
PAB13257	PAB13257	MAPKAP1 polyclonal antibody	100 ug	54,609
PAB13258	PAB13258	BRK1 polyclonal antibody	100 ug	54,609
PAB13259	PAB13259	BRK1 polyclonal antibody	100 ug	54,609
PAB1326	PAB1326	BMP4 polyclonal antibody	100 uL	54,609
PAB13260	PAB13260	RTN4 polyclonal antibody	100 ug	54,609
PAB13261	PAB13261	RTN4 polyclonal antibody	100 ug	54,609
PAB13262	PAB13262	NPAS3 polyclonal antibody	100 ug	54,609
PAB13263	PAB13263	NPAS3 polyclonal antibody	100 ug	54,609
PAB13264	PAB13264	ORAI3 polyclonal antibody	100 ug	54,609
PAB13265	PAB13265	STIM2 polyclonal antibody	100 ug	54,609
PAB13266	PAB13266	STIM2 polyclonal antibody	100 ug	54,609
PAB13267	PAB13267	CRLF2 polyclonal antibody	50 ug	54,609
PAB13268	PAB13268	Crif2 polyclonal antibody	100 ug	54,609
PAB13269	PAB13269	ORAI3 polyclonal antibody	100 ug	54,609
PAB1327	PAB1327	PDGFRB (phospho Y1021) polyclonal antibody	100 uL	57,168
PAB13270	PAB13270	BUB1 polyclonal antibody	100 ug	54,609
PAB13271	PAB13271	STMN1 polyclonal antibody	100 ug	54,609
PAB13272	PAB13272	STMN1 polyclonal antibody	100 ug	54,609
PAB13274	PAB13274	SLPI polyclonal antibody	100 ug	54,609
PAB13275	PAB13275	Slpi polyclonal antibody	100 ug	54,609
PAB13276	PAB13276	TBC1D10C polyclonal antibody	100 ug	54,609
PAB13277	PAB13277	TBC1D10C polyclonal antibody	100 ug	54,609
PAB13278	PAB13278	IL33 polyclonal antibody	100 ug	54,609
PAB13279	PAB13279	IL33 polyclonal antibody	100 ug	54,609
PAB1328	PAB1328	PRDX1 polyclonal antibody	100 uL	54,609
PAB13280	PAB13280	FYB polyclonal antibody	100 ug	54,609
PAB13281	PAB13281	FYB polyclonal antibody	100 ug	54,609
PAB13282	PAB13282	ORAI1 polyclonal antibody	100 ug	54,609
PAB13283	PAB13283	TARDBP polyclonal antibody	100 ug	54,609
PAB13284	PAB13284	TARDBP polyclonal antibody	100 ug	54,609
PAB13285	PAB13285	KIF5A polyclonal antibody	100 ug	54,609
PAB13286	PAB13286	KIF5A polyclonal antibody	100 ug	54,609
PAB13287	PAB13287	DISC1 polyclonal antibody	100 ug	54,609
PAB13288	PAB13288	DISC1 polyclonal antibody	100 ug	54,609
PAB13289	PAB13289	PTK7 polyclonal antibody	100 ug	54,609
PAB1329	PAB1329	Tubulin-alpha polyclonal antibody	100 uL	54,609
PAB13290	PAB13290	PTK7 polyclonal antibody	100 ug	54,609
PAB13291	PAB13291	STEAP1 polyclonal antibody	100 ug	54,609
PAB13292	PAB13292	STEAP1 polyclonal antibody	100 ug	54,609
PAB13293	PAB13293	TRIM25 polyclonal antibody	100 ug	54,609
PAB13294	PAB13294	TRIM25 polyclonal antibody	100 ug	54,609
PAB13295	PAB13295	UIMC1 polyclonal antibody	100 ug	54,609
PAB13296	PAB13296	UIMC1 polyclonal antibody	100 ug	54,609
PAB13297	PAB13297	PLXDC1 polyclonal antibody	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB13298	PAB13298	PLXDC1 polyclonal antibody	100 ug	54,609
PAB13299	PAB13299	ARMETL1 polyclonal antibody	100 ug	54,609
PAB13300	PAB13300	ARMETL1 polyclonal antibody	100 ug	54,609
PAB13301	PAB13301	ARMET polyclonal antibody	100 ug	54,609
PAB13302	PAB13302	ARMET polyclonal antibody	100 ug	54,609
PAB13303	PAB13303	CD248 polyclonal antibody	100 ug	54,609
PAB13304	PAB13304	CD248 polyclonal antibody	100 ug	54,609
PAB13305	PAB13305	RASD2 polyclonal antibody	100 ug	54,609
PAB13306	PAB13306	RASD2 polyclonal antibody	100 ug	54,609
PAB13307	PAB13307	GPR124 polyclonal antibody	100 ug	54,609
PAB13308	PAB13308	GPR124 polyclonal antibody	100 ug	54,609
PAB13309	PAB13309	FNBP1L polyclonal antibody	100 ug	54,609
PAB13310	PAB13310	FNBP1L polyclonal antibody	100 ug	54,609
PAB13311	PAB13311	GRIK1 polyclonal antibody	100 ug	54,609
PAB13312	PAB13312	GRIK1 polyclonal antibody	100 ug	54,609
PAB13313	PAB13313	GRIK4 polyclonal antibody	100 ug	54,609
PAB13314	PAB13314	GRIK4 polyclonal antibody	100 ug	54,609
PAB13315	PAB13315	FEZ2 polyclonal antibody	100 ug	54,609
PAB13316	PAB13316	FEZ2 polyclonal antibody	100 ug	54,609
PAB13317	PAB13317	SP110 polyclonal antibody	100 ug	54,609
PAB13318	PAB13318	SP110 polyclonal antibody	100 ug	54,609
PAB13319	PAB13319	PLXDC2 polyclonal antibody	100 ug	54,609
PAB1332	PAB1332	MAPT polyclonal antibody	100 uL	54,609
PAB13320	PAB13320	PLXDC2 polyclonal antibody	100 ug	54,609
PAB13321	PAB13321	ATG12 polyclonal antibody	100 ug	54,609
PAB13322	PAB13322	ATG12 polyclonal antibody	100 ug	54,609
PAB13323	PAB13323	ATG16L1 polyclonal antibody	100 ug	54,609
PAB13324	PAB13324	ATG16L1 polyclonal antibody	100 ug	54,609
PAB13325	PAB13325	FBXL20 polyclonal antibody	100 ug	54,609
PAB13326	PAB13326	FBXL20 polyclonal antibody	100 ug	54,609
PAB13327	PAB13327	SLITRK1 polyclonal antibody	100 ug	54,609
PAB13328	PAB13328	SLITRK1 polyclonal antibody	100 ug	54,609
PAB13329	PAB13329	SLITRK2 polyclonal antibody	100 ug	54,609
PAB13330	PAB13330	SLITRK2 polyclonal antibody	100 ug	54,609
PAB13331	PAB13331	SLITRK3 polyclonal antibody	100 ug	54,609
PAB13332	PAB13332	SLITRK3 polyclonal antibody	100 ug	54,609
PAB13333	PAB13333	SLITRK4 polyclonal antibody	100 ug	54,609
PAB13334	PAB13334	SLITRK5 polyclonal antibody	100 ug	54,609
PAB13335	PAB13335	SLITRK5 polyclonal antibody	100 ug	54,609
PAB13336	PAB13336	SLITRK6 polyclonal antibody	100 ug	54,609
PAB13337	PAB13337	SLITRK6 polyclonal antibody	100 ug	54,609
PAB13338	PAB13338	SLITRK4 polyclonal antibody	100 ug	54,609
PAB13339	PAB13339	SIRT2 polyclonal antibody	100 ug	54,609
PAB13340	PAB13340	SIRT2 polyclonal antibody	100 ug	54,609
PAB13341	PAB13341	LGI1 polyclonal antibody	100 ug	54,609
PAB13342	PAB13342	LGI2 polyclonal antibody	100 ug	54,609
PAB13343	PAB13343	DDIT4 polyclonal antibody	100 ug	54,609
PAB13344	PAB13344	BAIAP3 polyclonal antibody	100 ug	54,609
PAB13345	PAB13345	BAIAP3 polyclonal antibody	100 ug	54,609
PAB13346	PAB13346	DDIT4 polyclonal antibody	100 ug	54,609
PAB13347	PAB13347	LGI4 polyclonal antibody	100 ug	54,609
PAB13348	PAB13348	LGI4 polyclonal antibody	100 ug	54,609
PAB13349	PAB13349	RVFV polyclonal antibody	100 ug	54,609
PAB13350	PAB13350	RVFV polyclonal antibody	100 ug	54,609
PAB13351	PAB13351	LGI1 polyclonal antibody	100 ug	54,609
PAB13352	PAB13352	LGI2 polyclonal antibody	100 ug	54,609
PAB13353	PAB13353	NIPSNAP1 polyclonal antibody	100 ug	54,609
PAB13354	PAB13354	NIPSNAP1 polyclonal antibody	100 ug	54,609
PAB13355	PAB13355	AIFM3 polyclonal antibody	100 ug	54,609
PAB13356	PAB13356	AIFM3 polyclonal antibody	100 ug	54,609
PAB13357	PAB13357	IRGM polyclonal antibody	100 ug	54,609
PAB13358	PAB13358	IRGM polyclonal antibody	100 ug	54,609
PAB13359	PAB13359	TMC6 polyclonal antibody	100 ug	54,609
PAB13360	PAB13360	TMC6 polyclonal antibody	100 ug	54,609
PAB13361	PAB13361	AMBRA1 polyclonal antibody	100 ug	54,609
PAB13362	PAB13362	AMBRA1 polyclonal antibody	100 ug	54,609
PAB13363	PAB13363	CADPS polyclonal antibody	100 ug	54,609
PAB13364	PAB13364	CADPS polyclonal antibody	100 ug	54,609
PAB13365	PAB13365	RGPD5 polyclonal antibody	100 ug	54,609
PAB13366	PAB13366	RGPD5 polyclonal antibody	100 ug	54,609
PAB13367	PAB13367	GRTP1 polyclonal antibody	100 ug	54,609
PAB13368	PAB13368	GRTP1 polyclonal antibody	100 ug	54,609
PAB13369	PAB13369	VP553 polyclonal antibody	100 ug	54,609
PAB13370	PAB13370	VP553 polyclonal antibody	100 ug	54,609
PAB13371	PAB13371	TNPO3 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB13372	PAB13372	TNPO3 polyclonal antibody	100 ug	54,609
PAB13373	PAB13373	TMC8 polyclonal antibody	100 ug	54,609
PAB13374	PAB13374	SLC35D1 polyclonal antibody	100 ug	54,609
PAB13375	PAB13375	SNPH polyclonal antibody	100 ug	54,609
PAB13376	PAB13376	SCARB2 polyclonal antibody	100 ug	54,609
PAB13377	PAB13377	SATB2 polyclonal antibody	100 ug	54,609
PAB13378	PAB13378	SATB2 polyclonal antibody	100 ug	54,609
PAB13379	PAB13379	SATB1 polyclonal antibody	100 ug	54,609
PAB13380	PAB13380	SNPH polyclonal antibody	100 ug	54,609
PAB13381	PAB13381	Human immunodeficiency virus gp120 polyclonal antibody	100 ug	54,609
PAB13382	PAB13382	NANOS2 polyclonal antibody	100 ug	54,609
PAB13383	PAB13383	NANOS2 polyclonal antibody	100 ug	54,609
PAB13384	PAB13384	SLC35D1 polyclonal antibody	100 ug	54,609
PAB13385	PAB13385	SCARB2 polyclonal antibody	100 ug	54,609
PAB13386	PAB13386	TMC8 polyclonal antibody	100 ug	54,609
PAB13387	PAB13387	BICD2 polyclonal antibody	100 ug	54,609
PAB13388	PAB13388	BICD2 polyclonal antibody	100 ug	54,609
PAB13389	PAB13389	SATB1 polyclonal antibody	100 ug	54,609
PAB13390	PAB13390	NANOS1 polyclonal antibody	100 ug	54,609
PAB13391	PAB13391	NANOS1 polyclonal antibody	100 ug	54,609
PAB13392	PAB13392	NUP107 polyclonal antibody	100 ug	54,609
PAB13393	PAB13393	NUP107 polyclonal antibody	100 ug	54,609
PAB13394	PAB13394	GP6 polyclonal antibody	100 ug	54,609
PAB13395	PAB13395	GP6 polyclonal antibody	100 ug	54,609
PAB13396	PAB13396	Human immunodeficiency virus gp120 polyclonal antibody	100 ug	54,609
PAB13397	PAB13397	IL34 polyclonal antibody	100 ug	54,609
PAB13398	PAB13398	TNFRSF25 polyclonal antibody	100 ug	54,609
PAB13399	PAB13399	CHUK polyclonal antibody	100 ug	54,609
PAB13400	PAB13400	Dffb polyclonal antibody	100 ug	54,609
PAB13401	PAB13401	CHUK polyclonal antibody	100 ug	54,609
PAB13402	PAB13402	CHUK polyclonal antibody	100 ug	54,609
PAB13403	PAB13403	DFFB polyclonal antibody	100 ug	54,609
PAB13404	PAB13404	DFFB polyclonal antibody	100 ug	54,609
PAB13405	PAB13405	AIFM1 polyclonal antibody	100 ug	54,609
PAB13406	PAB13406	CIDEB polyclonal antibody	100 ug	54,609
PAB13407	PAB13407	CIDEB polyclonal antibody	100 ug	54,609
PAB13408	PAB13408	TRIM5 polyclonal antibody	100 ug	54,609
PAB13409	PAB13409	TRIM5-alpha polyclonal antibody	100 ug	54,609
PAB13410	PAB13410	TRIM5-alpha polyclonal antibody	100 ug	54,609
PAB13411	PAB13411	West Nile Virus Envelope polyclonal antibody	100 ug	54,609
PAB13412	PAB13412	West Nile Virus Envelope polyclonal antibody	100 ug	54,609
PAB13413	PAB13413	West Nile Virus Envelope polyclonal antibody	100 ug	54,609
PAB13414	PAB13414	MCL1 polyclonal antibody	100 ug	54,609
PAB13415	PAB13415	MCL1 polyclonal antibody	100 ug	54,609
PAB13416	PAB13416	MCL1 polyclonal antibody	100 ug	54,609
PAB13417	PAB13417	Rptor polyclonal antibody	100 ug	54,609
PAB13418	PAB13418	RPTOR polyclonal antibody	100 ug	54,609
PAB13419	PAB13419	RPTOR polyclonal antibody	100 ug	54,609
PAB13420	PAB13420	C1QTNF2 polyclonal antibody	100 ug	54,609
PAB13421	PAB13421	C1QTNF2 polyclonal antibody	100 ug	54,609
PAB13422	PAB13422	C1QTNF7 polyclonal antibody	100 ug	54,609
PAB13423	PAB13423	C1QTNF7 polyclonal antibody	100 ug	54,609
PAB13424	PAB13424	ERN1 polyclonal antibody	100 ug	54,609
PAB13425	PAB13425	ERN1 polyclonal antibody	100 ug	54,609
PAB13426	PAB13426	ERN1 polyclonal antibody	100 ug	54,609
PAB13427	PAB13427	C1QTNF2 polyclonal antibody	100 ug	54,609
PAB13428	PAB13428	C1QTNF7 polyclonal antibody	100 ug	54,609
PAB13429	PAB13429	MAP3K5 polyclonal antibody	100 ug	54,609
PAB13430	PAB13430	MAP3K5 polyclonal antibody	100 ug	54,609
PAB13431	PAB13431	CD180 polyclonal antibody	100 ug	54,609
PAB13432	PAB13432	CD180 polyclonal antibody	100 ug	54,609
PAB13433	PAB13433	CD180 polyclonal antibody	100 ug	54,609
PAB13434	PAB13434	TSLP polyclonal antibody	100 ug	54,609
PAB13435	PAB13435	TSLP polyclonal antibody	100 ug	54,609
PAB13436	PAB13436	DHX58 polyclonal antibody	100 ug	54,609
PAB13437	PAB13437	DHX58 polyclonal antibody	100 ug	54,609
PAB13438	PAB13438	DHX58 polyclonal antibody	100 ug	54,609
PAB13439	PAB13439	LASS5 polyclonal antibody	100 ug	54,609
PAB13440	PAB13440	LASS5 polyclonal antibody	100 ug	54,609
PAB13441	PAB13441	CFLAR polyclonal antibody	100 ug	54,609
PAB13442	PAB13442	CFLAR polyclonal antibody	100 ug	54,609
PAB13443	PAB13443	ACE2 polyclonal antibody	100 ug	54,609
PAB13444	PAB13444	ACE2 polyclonal antibody	100 ug	54,609
PAB13445	PAB13445	ACE2 polyclonal antibody	100 ug	54,609
PAB13446	PAB13446	ACE2 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB13448	PAB13448	TNNI3 polyclonal antibody	1 mg	87,886
PAB13465	PAB13465	ACTH hormone polyclonal antibody	1 mL	87,886
PAB13466	PAB13466	BCL10 polyclonal antibody	1 mL	123,724
PAB13468	PAB13468	CTSD polyclonal antibody	1 mL	87,886
PAB13469	PAB13469	CALB2 polyclonal antibody	1 mL	70,821
PAB13472	PAB13472	Helicobacter pylori polyclonal antibody	1 mL	54,609
PAB13473	PAB13473	CGB polyclonal antibody	250 uL	87,886
PAB13474	PAB13474	INS polyclonal antibody	1 mL	57,168
PAB13475	PAB13475	Laminin polyclonal antibody	1 mL	87,886
PAB13477	PAB13477	Serotonin polyclonal antibody	1 mL	57,168
PAB13479	PAB13479	Somatostatin polyclonal antibody	1 mL	70,821
PAB13481	PAB13481	Survivin polyclonal antibody	1 mL	87,886
PAB13482	PAB13482	Thyrotropin-releasing hormone polyclonal antibody	1 ml	57,168
PAB13485	PAB13485	Collagen I polyclonal antibody	100 uL	70,821
PAB13486	PAB13486	COL1A2 polyclonal antibody	100 uL	70,821
PAB13487	PAB13487	Collagen I polyclonal antibody	100 uL	70,821
PAB13488	PAB13488	Collagen I polyclonal antibody	100 uL	70,821
PAB13489	PAB13489	Collagen I polyclonal antibody	500 uL	140,788
PAB13490	PAB13490	Collagen Type I polyclonal antibody	100 uL	87,886
PAB13491	PAB13491	Collagen Type I polyclonal antibody	100 uL	87,886
PAB13492	PAB13492	Collagen I polyclonal antibody	100 uL	87,886
PAB13493	PAB13493	COL2A1 polyclonal antibody	100 uL	70,821
PAB13494	PAB13494	COL2A1 polyclonal antibody	100 uL	70,821
PAB13496	PAB13496	Col2a1 polyclonal antibody	500 uL	140,788
PAB13497	PAB13497	Col2a1 polyclonal antibody	100 uL	70,821
PAB13498	PAB13498	COL3A1 polyclonal antibody	100 uL	70,821
PAB13499	PAB13499	COL3A1 polyclonal antibody	100 uL	70,821
PAB13500	PAB13500	COL3A1 polyclonal antibody	500 uL	140,788
PAB13501	PAB13501	Col3a1 polyclonal antibody	100 uL	70,821
PAB13502	PAB13502	Collagen Type IV polyclonal antibody	100 uL	70,821
PAB13503	PAB13503	Collagen Type IV polyclonal antibody	100 uL	70,821
PAB13504	PAB13504	Collagen Type IV polyclonal antibody	100 uL	70,821
PAB13505	PAB13505	Collagen Type IV polyclonal antibody	100 uL	70,821
PAB13506	PAB13506	COL4A3 polyclonal antibody	100 uL	87,886
PAB13507	PAB13507	Collagen V polyclonal antibody	100 uL	70,821
PAB13508	PAB13508	COL5A1 polyclonal antibody	500 uL	140,788
PAB13509	PAB13509	Collagen V polyclonal antibody	500 uL	140,788
PAB13510	PAB13510	Collagen Type VI polyclonal antibody	100 uL	70,821
PAB13511	PAB13511	Collagen IX polyclonal antibody	500 uL	140,788
PAB13512	PAB13512	Procollagen Type III polyclonal antibody	100 uL	70,821
PAB13513	PAB13513	ELN polyclonal antibody	500 uL	105,805
PAB13514	PAB13514	ELN polyclonal antibody	100 uL	70,821
PAB13515	PAB13515	Eln polyclonal antibody	500 uL	140,788
PAB13517	PAB13517	FN1 polyclonal antibody	500 uL	140,788
PAB13518	PAB13518	FN1 polyclonal antibody	500 uL	140,788
PAB13519	PAB13519	Fn1 polyclonal antibody	100 uL	70,821
PAB13520	PAB13520	Fn1 polyclonal antibody	100 uL	70,821
PAB13521	PAB13521	Laminin polyclonal antibody	500 uL	140,788
PAB13524	PAB13524	AGE polyclonal antibody	200 ug	87,886
PAB13525	PAB13525	VEGFA polyclonal antibody	100 ug	70,821
PAB13526	PAB13526	Vegfa polyclonal antibody	100 ug	70,821
PAB13528	PAB13528	Vegfb polyclonal antibody	100 ug	123,724
PAB13530	PAB13530	Vegfc polyclonal antibody	100 ug	70,821
PAB13531	PAB13531	FLT1 polyclonal antibody	100 ug	70,821
PAB13532	PAB13532	Cyp27b1 polyclonal antibody	100 uL	87,886
PAB13533	PAB13533	DEFB1 polyclonal antibody	100 ug	175,773
PAB13534	PAB13534	DEFB4A polyclonal antibody	100 ug	175,773
PAB13535	PAB13535	DEFB103A polyclonal antibody	100 ug	175,773
PAB13536	PAB13536	Defb1 polyclonal antibody	100 ug	175,773
PAB13541	PAB13541	BLNK polyclonal antibody	100 ug	54,609
PAB13542	PAB13542	Neisseria meningitidis Orf1/FrpD polyclonal antibody	100 ug	54,609
PAB13544	PAB13544	MAP2K1/MAP2K2 polyclonal antibody	50 ug	54,609
PAB13547	PAB13547	TCF7L2 polyclonal antibody	100 ug	54,609
PAB13550	PAB13550	Lime1 polyclonal antibody	100 ug	54,609
PAB13552	PAB13552	POMC polyclonal antibody	1 mL	140,788
PAB13553	PAB13553	CRADD polyclonal antibody	100 ug	140,788
PAB13554	PAB13554	DAXX polyclonal antibody	100 ug	140,788
PAB13556	PAB13556	Dffa polyclonal antibody	100 ug	140,788
PAB13557	PAB13557	Dffa polyclonal antibody	100 ug	140,788
PAB13558	PAB13558	DAPK3 polyclonal antibody	100 ug	140,788
PAB13559	PAB13559	ARC polyclonal antibody	100 ug	140,788
PAB13560	PAB13560	E1A polyclonal antibody	100 ug	70,821
PAB13561	PAB13561	CASP3 polyclonal antibody	250 ug	70,821
PAB13563	PAB13563	ABCC4 polyclonal antibody	200 uL	87,886
PAB13564	PAB13564	Abcb11 polyclonal antibody	200 uL	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB13566	PAB13566	TNFSF11 polyclonal antibody	100 ug	105,805
PAB13567	PAB13567	AIFM3 polyclonal antibody	100 ug	140,788
PAB13568	PAB13568	Birc5 polyclonal antibody	100 ug	140,788
PAB13569	PAB13569	Hsp90aa1 polyclonal antibody	500 ug	140,788
PAB13570	PAB13570	Hsp90b1 polyclonal antibody	500 ug	140,788
PAB13571	PAB13571	IBSP polyclonal antibody	100 uL	211,609
PAB13573	PAB13573	Pros54 polyclonal antibody	50 uL	87,886
PAB13574	PAB13574	Yersinia pseudotuberculosis polyclonal antibody	200 uL	105,805
PAB13575	PAB13575	HSP70 polyclonal antibody	200 ug	123,724
PAB13576	PAB13576	HSP70 polyclonal antibody	100 uL	105,805
PAB13577	PAB13577	HSP90 polyclonal antibody	100 uL	105,805
PAB13578	PAB13578	ESR1/ESR2 polyclonal antibody	100 ug	123,724
PAB13579	PAB13579	MYST4 polyclonal antibody	100 ug	123,724
PAB13580	PAB13580	HSP70 polyclonal antibody	50 ug	87,886
PAB13581	PAB13581	GnRHa polyclonal antibody	200 uL	123,724
PAB13582	PAB13582	VTG polyclonal antibody	200 uL	105,805
PAB13585	PAB13585	Mug1 polyclonal antibody	200 ug	105,805
PAB13587	PAB13587	Amyloid-beta polyclonal antibody	100 uL	87,886
PAB13588	PAB13588	Amyloid-beta polyclonal antibody	100 uL	87,886
PAB13589	PAB13589	SNCA polyclonal antibody	100 uL	87,886
PAB13590	PAB13590	L-Cysteine polyclonal antibody	100 uL	123,724
PAB13591	PAB13591	Nitroso-L-Glutathione polyclonal antibody	100 uL	123,724
PAB13592	PAB13592	PYGM polyclonal antibody	200 ug	123,724
PAB13593	PAB13593	Fibrinogen polyclonal antibody	100 ug	123,724
PAB13594	PAB13594	DNP polyclonal antibody	1 mg	54,609
PAB13598	PAB13598	HSPA9 polyclonal antibody	100 uL	54,609
PAB13599	PAB13599	GST Ya polyclonal antibody	100 uL	54,609
PAB13600	PAB13600	Gstm1 polyclonal antibody	100 uL	54,609
PAB13601	PAB13601	GSTA1 polyclonal antibody	100 uL	70,821
PAB13602	PAB13602	GSTM1 polyclonal antibody	100 uL	70,821
PAB13604	PAB13604	13(S)-HODE polyclonal antibody	100 ug	54,609
PAB13605	PAB13605	9(S)-HODE polyclonal antibody	100 uL	54,609
PAB13606	PAB13606	8-epi-PGF2-alpha polyclonal antibody	100 ug	54,609
PAB13607	PAB13607	Alox8 polyclonal antibody	100 uL	70,821
PAB13608	PAB13608	ALOX15B polyclonal antibody	100 uL	70,821
PAB13609	PAB13609	Nos2 polyclonal antibody	100 uL	140,788
PAB13610	PAB13610	NOS3 polyclonal antibody	100 uL	123,724
PAB13612	PAB13612	CYP1A2 polyclonal antibody	100 uL	54,609
PAB13615	PAB13615	CYP3A4 polyclonal antibody	100 uL	54,609
PAB13618	PAB13618	PLAU polyclonal antibody	100 ug	140,788
PAB13619	PAB13619	Ptgs2 polyclonal antibody	100 uL	54,609
PAB13620	PAB13620	PTGES/PTGES2 polyclonal antibody	100 uL	54,609
PAB13621	PAB13621	PTGS1 polyclonal antibody	50 uL	54,609
PAB13622	PAB13622	PTGS1 polyclonal antibody	100 uL	54,609
PAB13623	PAB13623	PTGS1 polyclonal antibody	1 mL	54,609
PAB13624	PAB13624	PGE2 polyclonal antibody	1 mL	54,609
PAB13625	PAB13625	PGF2-alpha polyclonal antibody	100 uL	54,609
PAB13626	PAB13626	PGF1-alpha polyclonal antibody	1 mL	54,609
PAB13627	PAB13627	6-keto-PGF1-alpha polyclonal antibody	1 mL	54,609
PAB13629	PAB13629	Serpine1 polyclonal antibody	1 mg	105,805
PAB13630	PAB13630	Serpine1 polyclonal antibody	100 ug	123,724
PAB13634	PAB13634	Prkcb polyclonal antibody	100 uL	54,609
PAB13636	PAB13636	Prkcb polyclonal antibody	100 uL	54,609
PAB13637	PAB13637	PRKCG polyclonal antibody	1 mL	70,821
PAB13638	PAB13638	Prkcg polyclonal antibody	100 uL	54,609
PAB13641	PAB13641	Prkcd polyclonal antibody	100 uL	54,609
PAB13642	PAB13642	PRKCE polyclonal antibody	100 uL	70,821
PAB13643	PAB13643	Prkce polyclonal antibody	100 uL	54,609
PAB13645	PAB13645	Prkcz polyclonal antibody	100 uL	54,609
PAB13647	PAB13647	Prkch polyclonal antibody	100 uL	54,609
PAB13648	PAB13648	Prkcq polyclonal antibody	100 uL	54,609
PAB13649	PAB13649	Protein Kinase Consensus Sequence polyclonal antibody	1 mL	54,609
PAB13650	PAB13650	Phosphotyrosine polyclonal antibody	250 ug	54,609
PAB13651	PAB13651	Pla2g4a polyclonal antibody	1 mg	105,805
PAB13652	PAB13652	Plg polyclonal antibody	100 ug	123,724
PAB13653	PAB13653	PPP1CC polyclonal antibody	100 ug	87,886
PAB13654	PAB13654	PPP4C polyclonal antibody	100 ug	87,886
PAB13655	PAB13655	PPM1A/PPM1B polyclonal antibody	100 ug	87,886
PAB13656	PAB13656	PPP2R1A polyclonal antibody	100 ug	87,886
PAB13657	PAB13657	PPP2R2A polyclonal antibody	100 ug	87,886
PAB13658	PAB13658	PPP2R2C polyclonal antibody	100 ug	87,886
PAB13659	PAB13659	CYP450 2B4 polyclonal antibody	1 mL	54,609
PAB13660	PAB13660	CYP1A1/CYP1A2 polyclonal antibody	1 mL	54,609
PAB13661	PAB13661	CYP2E1 polyclonal antibody	100 uL	54,609
PAB13662	PAB13662	EPHX1 polyclonal antibody	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB13663	PAB13663	CYB5 polyclonal antibody	100 uL	54,609
PAB13664	PAB13664	Plat polyclonal antibody	100 ug	105,805
PAB13666	PAB13666	Thromboxane B2 polyclonal antibody	100 uL	54,609
PAB13667	PAB13667	Thromboxane B2 polyclonal antibody	100 uL	54,609
PAB13668	PAB13668	CDK10 polyclonal antibody	100 ug	57,168
PAB13669	PAB13669	GCKR polyclonal antibody	100 ug	57,168
PAB13670	PAB13670	DLX5 polyclonal antibody	100 ug	57,168
PAB13671	PAB13671	MTNR1A polyclonal antibody	100 ug	57,168
PAB13672	PAB13672	IFT57 polyclonal antibody	100 ug	57,168
PAB13673	PAB13673	SCARB2 polyclonal antibody	100 ug	57,168
PAB13674	PAB13674	DHX9 polyclonal antibody	100 ug	57,168
PAB13675	PAB13675	PSPH polyclonal antibody	100 ug	57,168
PAB13676	PAB13676	CAV3 polyclonal antibody	100 ug	57,168
PAB13677	PAB13677	AKT1/AKT2 polyclonal antibody	100 ug	54,609
PAB13679	PAB13679	APOA1 polyclonal antibody	100 ug	54,609
PAB13681	PAB13681	CASP8 polyclonal antibody	100 ug	54,609
PAB13682	PAB13682	CD82 polyclonal antibody	100 ug	54,609
PAB13684	PAB13684	LPL polyclonal antibody	100 ug	54,609
PAB13685	PAB13685	NR1H3 polyclonal antibody	100 ug	54,609
PAB13686	PAB13686	PLN polyclonal antibody	100 ug	54,609
PAB13687	PAB13687	S100B polyclonal antibody	100 ug	54,609
PAB13688	PAB13688	SCN1B polyclonal antibody	100 ug	54,609
PAB13689	PAB13689	SDHA polyclonal antibody	100 ug	54,609
PAB13690	PAB13690	TFPI2 polyclonal antibody	100 ug	54,609
PAB13691	PAB13691	TNFAIP1 polyclonal antibody	100 ug	54,609
PAB13693	PAB13693	Nanog polyclonal antibody	100 uL	105,805
PAB13694	PAB13694	NANOG polyclonal antibody	100 uL	105,805
PAB13695	PAB13695	ADIPOR1 polyclonal antibody	100 uL	123,724
PAB13696	PAB13696	GSTP1 polyclonal antibody	500 uL	123,724
PAB13698	PAB13698	TOP2A polyclonal antibody	500 ug	140,788
PAB13701	PAB13701	MMP9 polyclonal antibody	100 ug	87,886
PAB13705	PAB13705	MYD88 polyclonal antibody	100 uL	105,805
PAB13707	PAB13707	COMP polyclonal antibody	100 uL	175,773
PAB13709	PAB13709	Lepr polyclonal antibody	100 uL	158,707
PAB13712	PAB13712	DFFB polyclonal antibody	100 ug	140,788
PAB13714	PAB13714	Col1a1/Col1a2 polyclonal antibody	1 mL	123,724
PAB13715	PAB13715	Collagen I and III polyclonal antibody	1 mL	123,724
PAB13716	PAB13716	Collagen I and III polyclonal antibody	1 mL	123,724
PAB13717	PAB13717	Collagen I and III polyclonal antibody	1 mL	123,724
PAB13718	PAB13718	Collagen Type I, II, III, IV, V polyclonal antibody	1 mL	87,886
PAB13719	PAB13719	Lama1 polyclonal antibody	200 uL	87,886
PAB13720	PAB13720	Keratin polyclonal antibody	250 uL	140,788
PAB13721	PAB13721	GFAP polyclonal antibody	100 uL	87,886
PAB13722	PAB13722	MAP2K1 polyclonal antibody	500 ug	140,788
PAB13723	PAB13723	NEFL polyclonal antibody	100 uL	87,886
PAB13725	PAB13725	INA polyclonal antibody	100 uL	87,886
PAB13726	PAB13726	NEFH polyclonal antibody	100 uL	87,886
PAB13727	PAB13727	Nefm polyclonal antibody	100 uL	87,886
PAB13730	PAB13730	PRPH polyclonal antibody	100 uL	87,886
PAB13735	PAB13735	ADAM17 polyclonal antibody	500 ug	175,773
PAB13737	PAB13737	CAV2 (phospho S23) polyclonal antibody	50 ug	87,886
PAB13738	PAB13738	CAV2 (phospho S23) polyclonal antibody	50 ug	123,724
PAB13739	PAB13739	CAV2 (phospho S36) polyclonal antibody	50 ug	123,724
PAB13740	PAB13740	Beta-Galactosidase polyclonal antibody	100 ug	70,821
PAB13741	PAB13741	c-Myc tag polyclonal antibody	100 ug	54,609
PAB13742	PAB13742	E tag polyclonal antibody	100 ug	54,609
PAB13743	PAB13743	DYKDDDK tag polyclonal antibody	100 ug	54,609
PAB13744	PAB13744	GFP polyclonal antibody	100 ug	70,821
PAB13745	PAB13745	Glu-Glu (EYMPME) polyclonal antibody	100 ug	70,821
PAB13746	PAB13746	Glu-Glu (EYMPME) polyclonal antibody	1 mg	175,773
PAB13747	PAB13747	GST polyclonal antibody	100 ug	54,609
PAB13748	PAB13748	GST polyclonal antibody	1 mg	105,805
PAB13749	PAB13749	HA tag polyclonal antibody	100 ug	54,609
PAB13750	PAB13750	HSV tag polyclonal antibody	100 ug	54,609
PAB13751	PAB13751	His tag polyclonal antibody	100 ug	54,609
PAB13752	PAB13752	T7 tag polyclonal antibody	100 ug	54,609
PAB13753	PAB13753	VSV-G tag polyclonal antibody	100 ug	54,609
PAB13754	PAB13754	VSV-G tag polyclonal antibody	1 mg	175,773
PAB13755	PAB13755	V5 tag polyclonal antibody	100 ug	54,609
PAB13756	PAB13756	S tag polyclonal antibody	100 ug	70,821
PAB13757	PAB13757	S tag polyclonal antibody	1 mg	175,773
PAB13758	PAB13758	Escherichia coli Maltose Binding Protein polyclonal antibody	100 ug	54,609
PAB13759	PAB13759	Escherichia coli Maltose Binding Protein polyclonal antibody	1 mg	123,724
PAB13761	PAB13761	ADIPOQ polyclonal antibody	100 ug	105,805
PAB13762	PAB13762	Adipoq polyclonal antibody	100 ug	105,805

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB13763	PAB13763	SET polyclonal antibody	50 ug	87,886
PAB13765	PAB13765	NR1H3/NR1H2 polyclonal antibody	100 ug	105,805
PAB13766	PAB13766	ICAM1 polyclonal antibody	100 uL	140,788
PAB13767	PAB13767	Phosphotyrosine polyclonal antibody	100 ug	123,724
PAB13770	PAB13770	POSTN polyclonal antibody	50 ug	158,707
PAB13771	PAB13771	COL2A1 polyclonal antibody	1 mL	175,773
PAB13772	PAB13772	STAT2 polyclonal antibody	200 uL	70,821
PAB13773	PAB13773	STAT3 polyclonal antibody	200 uL	70,821
PAB13774	PAB13774	STAT6 polyclonal antibody	200 uL	70,821
PAB13779	PAB13779	TNFRSF21 polyclonal antibody	100 ug	105,805
PAB13780	PAB13780	Adipor2 polyclonal antibody	100 uL	123,724
PAB13782	PAB13782	Prdx2 polyclonal antibody	100 uL	123,724
PAB13783	PAB13783	CARD11 polyclonal antibody	100 uL	140,788
PAB13784	PAB13784	CRNN polyclonal antibody	50 ug	87,886
PAB13786	PAB13786	C1qtnf7 polyclonal antibody	50 ug	105,805
PAB13790	PAB13790	NLRP1 polyclonal antibody	100 ug	123,724
PAB13791	PAB13791	NOD1 polyclonal antibody	50 ug	87,886
PAB13793	PAB13793	CRADD polyclonal antibody	50 ug	87,886
PAB13794	PAB13794	TICAM2 polyclonal antibody	50 ug	70,821
PAB13796	PAB13796	Phosphoserine polyclonal antibody	100 ug	123,724
PAB13797	PAB13797	Crosstide polyclonal antibody	100 ug	123,724
PAB13798	PAB13798	Crebtide polyclonal antibody	100 ug	123,724
PAB13801	PAB13801	PYY polyclonal antibody	50 uL	123,724
PAB13803	PAB13803	CASP8AP2 polyclonal antibody	100 ug	140,788
PAB13804	PAB13804	Fn14 polyclonal antibody	100 ug	140,788
PAB13805	PAB13805	LAMP2 polyclonal antibody	100 ug	140,788
PAB13806	PAB13806	TP53INP1 polyclonal antibody	100 ug	140,788
PAB13807	PAB13807	PAK2 polyclonal antibody	100 ug	140,788
PAB13808	PAB13808	FAIM3 polyclonal antibody	100 ug	140,788
PAB13814	PAB13814	Ren polyclonal antibody	1 mg	123,724
PAB13817	PAB13817	Rotavirus NCDV polyclonal antibody	1 mL	70,821
PAB13818	PAB13818	Rubella Virus Virions polyclonal antibody	1 mL	54,609
PAB13821	PAB13821	Saccharomyces cerevisiae polyclonal antibody	1 mL	70,821
PAB13822	PAB13822	Saccharomyces cerevisiae polyclonal antibody	1 mL	70,821
PAB13825	PAB13825	Shigella (Genus Specific) polyclonal antibody	1 mL	70,821
PAB13826	PAB13826	Shigella polyclonal antibody	1 mL	70,821
PAB13827	PAB13827	Staphylococcus aureus polyclonal antibody	1 mL	87,886
PAB13828	PAB13828	Staphylococcus aureus Enterotoxin A (SEA) polyclonal antibody	100 ug	54,609
PAB13829	PAB13829	Staphylococcus aureus Enterotoxin B (SEB) polyclonal antibody	1 mg	70,821
PAB13830	PAB13830	Streptococcus Group A polyclonal antibody	1 mg	70,821
PAB13831	PAB13831	Streptococcus Group A polyclonal antibody	1 mL	70,821
PAB13832	PAB13832	Streptococcus Group B polyclonal antibody	1 mL	87,886
PAB13834	PAB13834	Streptococcus pneumoniae polyclonal antibody	1 mL	70,821
PAB13838	PAB13838	Thpo polyclonal antibody	1 mg	105,805
PAB13841	PAB13841	Thyroid-stimulating hormone polyclonal antibody	1 mL	54,609
PAB13843	PAB13843	Thyroxine polyclonal antibody	1 mL	54,609
PAB13847	PAB13847	TF polyclonal antibody	10 mL	54,609
PAB13848	PAB13848	Treponema pallidum polyclonal antibody	1 mL	70,821
PAB13849	PAB13849	Troponin I-Cardiac polyclonal antibody	1 mg	158,707
PAB13850	PAB13850	Troponin I-Cardiac polyclonal antibody	1 mg	123,724
PAB13852	PAB13852	Ubiquitin polyclonal antibody	200 uL	54,609
PAB13855	PAB13855	Plau polyclonal antibody	200 ug	54,609
PAB13857	PAB13857	PLAU polyclonal antibody	1 mg	140,788
PAB13861	PAB13861	Vaccinia Virus polyclonal antibody	1 mL	87,886
PAB13862	PAB13862	Vtn polyclonal antibody	1 mg	123,724
PAB13866	PAB13866	4-Hydroxynonenal polyclonal antibody	1 mL	193,691
PAB13867	PAB13867	5-Hydroxymethyluridine polyclonal antibody	1 mL	193,691
PAB13868	PAB13868	8-Hydroxyguanosine (8OHdG) polyclonal antibody	200 uL	57,168
PAB13869	PAB13869	Adenovirus polyclonal antibody	100 uL	54,609
PAB13871	PAB13871	SERPINF1/SERPINF2 polyclonal antibody	1 mg	123,724
PAB13874	PAB13874	AMY2A/AMY2B polyclonal antibody	1 mL	54,609
PAB13875	PAB13875	Amyloid Precursor Protein polyclonal antibody	200 uL	54,609
PAB13876	PAB13876	Amyloid Precursor Protein polyclonal antibody	200 uL	54,609
PAB13877	PAB13877	Amyloid Precursor Protein polyclonal antibody	200 uL	54,609
PAB13880	PAB13880	Apoa1 polyclonal antibody	500 ug	140,788
PAB13881	PAB13881	Apo AI polyclonal antibody	1 mL	54,609
PAB13882	PAB13882	Apoa1 polyclonal antibody	1 mL	54,609
PAB13883	PAB13883	Apoa1 polyclonal antibody	1 mL	54,609
PAB13886	PAB13886	APOB polyclonal antibody	10 mL	54,609
PAB13887	PAB13887	APOB polyclonal antibody	1 mg	54,609
PAB13888	PAB13888	Apob polyclonal antibody	1 mL	54,609
PAB13891	PAB13891	Apo E polyclonal antibody	1 mL	54,609
PAB13892	PAB13892	Apoe polyclonal antibody	1 mL	54,609
PAB13894	PAB13894	Bacillus spores polyclonal antibody	1 mL	70,821
PAB13897	PAB13897	Borrelia burgdorferi polyclonal antibody	100 uL	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB13902	PAB13902	Candida albicans polyclonal antibody	1 ml	57,168
PAB13905	PAB13905	Chlamydia trachomatis (Elementary Bodies) polyclonal antibody	1 mL	54,609
PAB13906	PAB13906	Chlamydia trachomatis (Elementary Bodies) polyclonal antibody	1 mL	57,168
PAB13907	PAB13907	Chlamydia trachomatis MOMP polyclonal antibody	1 mL	54,609
PAB13910	PAB13910	Cholera Toxin beta subunit polyclonal antibody	1 mL	57,168
PAB13911	PAB13911	Clostridium botulinum Type A Hemagglutinin 33 polyclonal antibody	1 mg	281,577
PAB13912	PAB13912	Clostridium botulinum Type A Neurotoxin polyclonal antibody	1 mg	158,707
PAB13914	PAB13914	Clostridium botulinum Type A Neurotoxin Light Chain polyclonal antibody	1 mg	246,593
PAB13915	PAB13915	Clostridium botulinum Type B Neurotoxin Complex polyclonal antibody	1 mg	211,609
PAB13916	PAB13916	Clostridium botulinum Type E Neurotoxin polyclonal antibody	1 mg	228,675
PAB13917	PAB13917	Clostridium botulinum Type E Neurotoxin Complex polyclonal antibody	1 mg	193,691
PAB13918	PAB13918	Clostridium species polyclonal antibody	1 mL	54,609
PAB13919	PAB13919	Tetanus toxoid polyclonal antibody	100 uL	54,609
PAB13922	PAB13922	COL1A1/COL1A2 polyclonal antibody	200 ug	140,788
PAB13926	PAB13926	C4A/C4B polyclonal antibody	10 mL	54,609
PAB13928	PAB13928	C4A/C4B (Turbidimetric Grade) polyclonal antibody	10 mL	54,609
PAB13929	PAB13929	CKM polyclonal antibody	1 mg	87,886
PAB13931	PAB13931	Cryptosporidium parvum polyclonal antibody	1 mL	54,609
PAB13933	PAB13933	Cytomegalovirus (AD 169) polyclonal antibody	1 mL	87,886
PAB13937	PAB13937	Diphtheria Toxin/Toxoid polyclonal antibody	1 mL	57,168
PAB13939	PAB13939	Escherichia coli polyclonal antibody	1 mL	123,724
PAB13940	PAB13940	Escherichia coli (O/K antigens) polyclonal antibody	1 mL	70,821
PAB13941	PAB13941	Escherichia coli (O/K antigens) polyclonal antibody	1 mL	70,821
PAB13942	PAB13942	Escherichia coli O157:H7 polyclonal antibody	1 mg	70,821
PAB13944	PAB13944	Enterococcus species polyclonal antibody	100 uL	54,609
PAB13945	PAB13945	Epstein-Barr Virus nuclear antigen polyclonal antibody	1 mL	54,609
PAB13947	PAB13947	F9 polyclonal antibody	1 mg	105,805
PAB13949	PAB13949	Feline Leukemia Virus p27 polyclonal antibody	1 mL	57,168
PAB13951	PAB13951	Fibrinogen polyclonal antibody	1 mg	105,805
PAB13953	PAB13953	FITC polyclonal antibody	1 mg	70,821
PAB13955	PAB13955	Giardia lamblia polyclonal antibody	1 mL	54,609
PAB13959	PAB13959	Canine Heartworm polyclonal antibody	1 mL	54,609
PAB13961	PAB13961	Helicobacter pylori polyclonal antibody	1 mL	57,168
PAB13963	PAB13963	Hemagglutinin polyclonal antibody	100 ug	54,609
PAB13966	PAB13966	Hepatitis A virus Strain HM175 polyclonal antibody	1 mL	70,821
PAB13967	PAB13967	Hepatitis B virus surface antigen (ad/ay) polyclonal antibody	1 mg	70,821
PAB13968	PAB13968	Hepatitis B virus surface antigen (ad/ay) polyclonal antibody	100 uL	54,609
PAB13969	PAB13969	Hepatitis B virus surface antigen (ad/ay) polyclonal antibody	1 mL	70,821
PAB13973	PAB13973	Hepatitis C virus polyclonal antibody	1 mL	87,886
PAB13974	PAB13974	Hepatitis C virus polyclonal antibody	1 mL	87,886
PAB13975	PAB13975	Hepatitis C virus polyclonal antibody	1 mL	87,886
PAB13976	PAB13976	Herpes simplex virus type 1 polyclonal antibody	1 mL	54,609
PAB13980	PAB13980	Herpes simplex virus type 1/2 polyclonal antibody	1 mL	57,168
PAB13983	PAB13983	Herpes simplex virus type 1 polyclonal antibody	1 mL	54,609
PAB13985	PAB13985	Human immunodeficiency virus type 1 gp41 polyclonal antibody	1 mL	57,168
PAB13986	PAB13986	Human immunodeficiency virus type 1 p24 polyclonal antibody	1 mL	57,168
PAB13991	PAB13991	Influenza A H1N1 (Virions) polyclonal antibody	1 mL	70,821
PAB13992	PAB13992	Influenza A H3N2 (Virions) polyclonal antibody	1 mL	70,821
PAB13993	PAB13993	Influenza B (virions) polyclonal antibody	100 uL	54,609
PAB13995	PAB13995	Insect Cell Line SF9 polyclonal antibody	1 mL	123,724
PAB13996	PAB13996	Klebsiella (Genus Specific) polyclonal antibody	1 mL	70,821
PAB13997	PAB13997	Klebsiella species polyclonal antibody	1 mL	54,609
PAB13998	PAB13998	LTF polyclonal antibody	2 mg	54,609
PAB13999	PAB13999	Legionella pneumophila polyclonal antibody	1 mL	87,886
PAB14000	PAB14000	Legionella biflexa polyclonal antibody	1 mL	54,609
PAB14001	PAB14001	Gram Negative Bacteria Lipopolysaccharide polyclonal antibody	1 mL	87,886
PAB14003	PAB14003	Listeria monocytogenes polyclonal antibody	1 mL	70,821
PAB14004	PAB14004	Luteinizing hormone polyclonal antibody	1 mL	54,609
PAB14006	PAB14006	Mycobacterium tuberculosis polyclonal antibody	1 mL	70,821
PAB14007	PAB14007	Mycobacterium (Genus Specific) polyclonal antibody	1 mL	87,886
PAB14008	PAB14008	Mycobacterium (Genus Specific) polyclonal antibody	1 mg	87,886
PAB14009	PAB14009	Mycoplasma pneumoniae polyclonal antibody	1 mL	70,821
PAB14010	PAB14010	Myeloperoxidase polyclonal antibody	1 mL	54,609
PAB14011	PAB14011	MB polyclonal antibody	1 mg	57,168
PAB14015	PAB14015	Neisseria gonorrhoeae polyclonal antibody	1 mL	70,821
PAB14017	PAB14017	Neisseria meningitidis polyclonal antibody	1 mL	70,821
PAB14018	PAB14018	Neurofibrillary Tangle polyclonal antibody	200 uL	54,609
PAB14020	PAB14020	Parainfluenza 1 polyclonal antibody	1 mL	54,609
PAB14021	PAB14021	Human Parainfluenza virus 2/3 polyclonal antibody	1 mL	70,821
PAB14022	PAB14022	PARK2 polyclonal antibody	100 uL	54,609
PAB14023	PAB14023	Pichia pastoris polyclonal antibody	1 mL	54,609
PAB14025	PAB14025	Prealbumin polyclonal antibody	1 mg	54,609
PAB14030	PAB14030	KLK3 polyclonal antibody	1 mL	54,609
PAB14031	PAB14031	Proc polyclonal antibody	200 ug	57,168
PAB14035	PAB14035	Pseudomonas aeruginosa polyclonal antibody	1 mL	123,724

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB14043	PAB14043	NPPB polyclonal antibody	100 uL	87,886
PAB14044	PAB14044	NPPB polyclonal antibody	100 uL	228,675
PAB14045	PAB14045	HDAC1 polyclonal antibody	100 ul	54,609
PAB14046	PAB14046	Dnmt3b polyclonal antibody	100 ul	54,609
PAB14047	PAB14047	H3K79me2 polyclonal antibody	100 ul	70,821
PAB14048	PAB14048	H3pan polyclonal antibody	100 ul	54,609
PAB14049	PAB14049	H3K9me1 polyclonal antibody	100 ul	70,821
PAB14050	PAB14050	H3K79me3 polyclonal antibody	100 ul	70,821
PAB14052	PAB14052	TAF1 polyclonal antibody	100 ul	54,609
PAB14053	PAB14053	PADI4 polyclonal antibody	100 ul	54,609
PAB14054	PAB14054	Dnmt1 polyclonal antibody	100 ul	54,609
PAB14055	PAB14055	MBD3 polyclonal antibody	100 ul	54,609
PAB14056	PAB14056	H3K79me1 polyclonal antibody	100 ul	70,821
PAB14057	PAB14057	MBD4 polyclonal antibody	100 ul	54,609
PAB14058	PAB14058	H3K27me3S28p polyclonal antibody	100 ul	70,821
PAB14059	PAB14059	H3R17me2 polyclonal antibody	100 ul	70,821
PAB14060	PAB14060	Ash2l polyclonal antibody	100 ul	70,821
PAB14061	PAB14061	Brd2 polyclonal antibody	100 ul	54,609
PAB14062	PAB14062	Trdmt1 polyclonal antibody	100 ul	54,609
PAB14063	PAB14063	Ehmt2 polyclonal antibody	100 ul	54,609
PAB14064	PAB14064	Hira polyclonal antibody	100 ul	54,609
PAB14065	PAB14065	Mbd2 polyclonal antibody	100 ul	54,609
PAB14066	PAB14066	Mil2 polyclonal antibody	100 ul	54,609
PAB14067	PAB14067	Mil4 polyclonal antibody	100 ul	54,609
PAB14068	PAB14068	Wdr5 polyclonal antibody	100 ul	54,609
PAB14069	PAB14069	H3K9acS10p polyclonal antibody	100 ul	70,821
PAB14070	PAB14070	H4K8ac polyclonal antibody	100 ul	70,821
PAB14071	PAB14071	KDM4B polyclonal antibody	100 ul	70,821
PAB14072	PAB14072	JMJ2C polyclonal antibody	100 ul	54,609
PAB14073	PAB14073	Mecp2 polyclonal antibody	100 ul	54,609
PAB14074	PAB14074	Dnmt3a polyclonal antibody	100 ul	54,609
PAB14075	PAB14075	Fkbp3 polyclonal antibody	100 ul	54,609
PAB14076	PAB14076	Fkbp5 polyclonal antibody	100 ul	54,609
PAB14077	PAB14077	Dnmt1 polyclonal antibody	100 ul	54,609
PAB14078	PAB14078	Ctr9 polyclonal antibody	100 ul	54,609
PAB14079	PAB14079	Jarid1b polyclonal antibody	100 ul	54,609
PAB14080	PAB14080	Ehmt1 polyclonal antibody	100 ul	54,609
PAB14081	PAB14081	TASP1 polyclonal antibody	100 ul	54,609
PAB14082	PAB14082	H3S10p polyclonal antibody	100 ul	70,821
PAB14083	PAB14083	Setd1a polyclonal antibody	100 ul	54,609
PAB14084	PAB14084	Setd1b polyclonal antibody	100 ul	54,609
PAB14085	PAB14085	ACTL6B polyclonal antibody	100 ul	54,609
PAB14086	PAB14086	CHD5 polyclonal antibody	100 ul	54,609
PAB14087	PAB14087	CCDC101 polyclonal antibody	100 ul	54,609
PAB14088	PAB14088	ZBTB38 polyclonal antibody	100 ul	54,609
PAB14089	PAB14089	BCL7C polyclonal antibody	100 ul	54,609
PAB14090	PAB14090	H3K36me2 polyclonal antibody	100 ul	70,821
PAB14091	PAB14091	H3K9me3S10p polyclonal antibody	100 ul	70,821
PAB14092	PAB14092	SOX4 polyclonal antibody	100 ul	54,609
PAB14093	PAB14093	PAPD4 polyclonal antibody	100 ul	54,609
PAB14094	PAB14094	MTPAP polyclonal antibody	100 ul	54,609
PAB14095	PAB14095	PPARG polyclonal antibody	50 ug	70,821
PAB14096	PAB14096	H3 polyclonal antibody	100 ul	70,821
PAB14097	PAB14097	ZMYND8 polyclonal antibody	100 ul	54,609
PAB14098	PAB14098	H3K9ac polyclonal antibody	50 ug	70,821
PAB14099	PAB14099	H3K9me3 polyclonal antibody	50 ug	70,821
PAB14100	PAB14100	PAF1 polyclonal antibody	50 ug	70,821
PAB14101	PAB14101	Paf1 polyclonal antibody	50 ug	70,821
PAB14102	PAB14102	LEO1 polyclonal antibody	50 ug	54,609
PAB14103	PAB14103	Rtf1 polyclonal antibody	50 ug	70,821
PAB14104	PAB14104	CDC73 polyclonal antibody	50 ug	70,821
PAB14105	PAB14105	L3MBTL polyclonal antibody	50 ug	70,821
PAB14106	PAB14106	ASH2L polyclonal antibody	50 ug	54,609
PAB14107	PAB14107	AOF2 polyclonal antibody	50 ug	70,821
PAB14108	PAB14108	SUZ12 polyclonal antibody	50 ug	70,821
PAB14109	PAB14109	H3K4me3 polyclonal antibody	50 ug	70,821
PAB14110	PAB14110	MTA2 polyclonal antibody	50 ug	54,609
PAB14111	PAB14111	H3K4me2 polyclonal antibody	50 ug	70,821
PAB14112	PAB14112	H3K4me1 polyclonal antibody	50 ug	70,821
PAB14113	PAB14113	MBD1 polyclonal antibody	50 ug	54,609
PAB14114	PAB14114	SETD8 polyclonal antibody	50 ug	54,609
PAB14115	PAB14115	H3K27me1 polyclonal antibody	50 ug	70,821
PAB14116	PAB14116	H3K27me2 polyclonal antibody	50 ug	70,821
PAB14117	PAB14117	TP5K372me1 polyclonal antibody	50 ug	70,821
PAB14118	PAB14118	SSRP1 polyclonal antibody	50 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB14119	PAB14119	H3 Pan polyclonal antibody	50 ug	54,609
PAB14120	PAB14120	PHF8 polyclonal antibody	50 ug	54,609
PAB14121	PAB14121	AOF2 polyclonal antibody	50 ug	70,821
PAB14122	PAB14122	H3K79me3 polyclonal antibody	50 ug	70,821
PAB14123	PAB14123	CBX1 polyclonal antibody	50 ug	70,821
PAB14124	PAB14124	MED26 polyclonal antibody	50 ug	54,609
PAB14125	PAB14125	Dnmt3b polyclonal antibody	50 ug	70,821
PAB14126	PAB14126	MBD1 polyclonal antibody	50 ug	70,821
PAB14127	PAB14127	RUNX1T1 polyclonal antibody	50 ug	54,609
PAB14128	PAB14128	TP53 polyclonal antibody	50 ug	70,821
PAB14129	PAB14129	DNMT3A polyclonal antibody	50 ug	70,821
PAB14130	PAB14130	DNMT3A polyclonal antibody	50 ug	70,821
PAB14131	PAB14131	DNMT3A polyclonal antibody	50 ug	70,821
PAB14132	PAB14132	H3K36me1 polyclonal antibody	50 ug	70,821
PAB14133	PAB14133	PML polyclonal antibody	50 ug	54,609
PAB14134	PAB14134	AOF2 polyclonal antibody	50 ug	70,821
PAB14137	PAB14137	thraa polyclonal antibody	100 ug	54,609
PAB14138	PAB14138	F2R polyclonal antibody	100 ug	57,168
PAB14139	PAB14139	GJA1 polyclonal antibody	100 ug	57,168
PAB14140	PAB14140	NDUFS3 polyclonal antibody	100 ug	57,168
PAB14141	PAB14141	AGAP2 polyclonal antibody	100 ug	57,168
PAB14142	PAB14142	TSPAN8 polyclonal antibody	100 ug	57,168
PAB14143	PAB14143	STK36 polyclonal antibody	100 ug	54,609
PAB14144	PAB14144	FMR1 polyclonal antibody	100 ug	57,168
PAB14145	PAB14145	CAMK2A polyclonal antibody	100 ug	57,168
PAB14146	PAB14146	PPP4C polyclonal antibody	100 ug	57,168
PAB14147	PAB14147	JUNB polyclonal antibody	100 ug	57,168
PAB14148	PAB14148	PPP2R4 polyclonal antibody	100 ug	57,168
PAB14149	PAB14149	Corticosterone polyclonal antibody	150 ug	54,609
PAB14151	PAB14151	BCL6 polyclonal antibody	100 ug	105,805
PAB14156	PAB14156	GAD2 poly clonal antibody	100 uL	54,609
PAB14159	PAB14159	CTNNA1 (phospho S641) polyclonal antibody	100 ug	57,168
PAB14160	PAB14160	PIK3R1 (phospho Y467) polyclonal antibody	100 ug	57,168
PAB14161	PAB14161	LCK (phospho Y505) polyclonal antibody	100 ug	57,168
PAB14166	PAB14166	Ubiquitin polyclonal antibody	100 uL	57,168
PAB14167	PAB14167	MARCKS polyclonal antibody	100 uL	57,168
PAB14168	PAB14168	Ina polyclonal antibody	100 uL	57,168
PAB14169	PAB14169	CORO1A polyclonal antibody	100 uL	57,168
PAB14170	PAB14170	NEFH polyclonal antibody	100 uL	57,168
PAB14171	PAB14171	Hepatitis C virus NS5b polyclonal antibody	100 ug	54,609
PAB14176	PAB14176	AGT polyclonal antibody	200 ug	54,609
PAB14182	PAB14182	NUCB2 polyclonal antibody	200 ug	54,609
PAB14183	PAB14183	NPY polyclonal antibody	200 ug	54,609
PAB14187	PAB14187	RBP4 polyclonal antibody	200 ug	54,609
PAB14188	PAB14188	Retnia polyclonal antibody	200 ug	54,609
PAB14190	PAB14190	NAMPT polyclonal antibody	200 ug	54,609
PAB14192	PAB14192	SCGB2A1/SCGB2A2 polyclonal antibody	200 ug	54,609
PAB14193	PAB14193	Rel polyclonal antibody	200 ug	54,609
PAB14197	PAB14197	MAPT polyclonal antibody	100 ug	54,609
PAB14198	PAB14198	MAPT polyclonal antibody	100 ug	54,609
PAB14199	PAB14199	MAPT polyclonal antibody	100 ug	54,609
PAB14201	PAB14201	Borrelia burgdorferi polyclonal antibody (Biotin)	1 mL	57,168
PAB14202	PAB14202	Borrelia burgdorferi polyclonal antibody (FITC)	1 mL	70,821
PAB14203	PAB14203	Borrelia burgdorferi polyclonal antibody (HRP)	1 mL	70,821
PAB14204	PAB14204	Candida albicans polyclonal antibody (Biotin)	1 mL	70,821
PAB14205	PAB14205	Candida albicans polyclonal antibody (FITC)	1 mL	70,821
PAB14206	PAB14206	Candida albicans polyclonal antibody (HRP)	1 mL	70,821
PAB14208	PAB14208	Chlamydia trachomatis (EB) polyclonal antibody (Biotin)	1 mL	54,609
PAB14209	PAB14209	Chlamydia trachomatis (EB) polyclonal antibody (Biotin)	1 mL	70,821
PAB14210	PAB14210	Chlamydia trachomatis (EB) polyclonal antibody (FITC)	1 mL	57,168
PAB14211	PAB14211	Chlamydia trachomatis (EB) polyclonal antibody (FITC)	1 mL	57,168
PAB14212	PAB14212	Chlamydia trachomatis (EB) polyclonal antibody (HRP)	1 mL	57,168
PAB14213	PAB14213	Chlamydia trachomatis (EB) polyclonal antibody (HRP)	1 mL	70,821
PAB14214	PAB14214	Chlamydia trachomatis (MOMP) polyclonal antibody (Biotin)	1 mL	57,168
PAB14216	PAB14216	Chlamydia trachomatis (MOMP) polyclonal antibody (HRP)	1 mL	70,821
PAB14228	PAB14228	Diphtheria Toxin/Toxoid polyclonal antibody (Biotin)	1 mL	57,168
PAB14229	PAB14229	Diphtheria Toxin/Toxoid polyclonal antibody (FITC)	1 mL	57,168
PAB14231	PAB14231	Escherichia coli O and K antigens polyclonal antibody (Biotin)	1 mL	70,821
PAB14232	PAB14232	Escherichia coli O and K antigens polyclonal antibody (FITC)	100 uL	57,168
PAB14233	PAB14233	Escherichia coli O and K antigens polyclonal antibody (FITC)	1 mL	70,821
PAB14234	PAB14234	Escherichia coli O and K antigens polyclonal antibody (HRP)	1 mL	70,821
PAB14235	PAB14235	Escherichia coli O and K antigens polyclonal antibody (Biotin)	1 mL	87,886
PAB14236	PAB14236	Escherichia coli O and K antigens polyclonal antibody (HRP)	1 mL	105,805
PAB14241	PAB14241	FITC polyclonal antibody (HRP)	1 mL	70,821
PAB14246	PAB14246	Canine Heartworm polyclonal antibody (Biotin)	1 mL	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB14249	PAB14249	Helicobacter pylori polyclonal antibody (FITC)	1 mL	54,609
PAB14250	PAB14250	Helicobacter pylori polyclonal antibody (HRP)	1 mL	70,821
PAB14251	PAB14251	Hepatitis B virus surface antigen polyclonal antibody (Biotin)	1 mL	70,821
PAB14252	PAB14252	Hepatitis B virus surface antigen polyclonal antibody (FITC)	1 mL	70,821
PAB14254	PAB14254	Hepatitis B virus surface antigen polyclonal antibody (FITC)	1 mL	87,886
PAB14255	PAB14255	Hepatitis B virus surface antigen polyclonal antibody (HRP)	1 mL	70,821
PAB14256	PAB14256	Hepatitis B virus surface antigen polyclonal antibody (HRP)	1 mL	87,886
PAB14258	PAB14258	Herpes simplex virus type 1 polyclonal antibody (FITC)	1 mL	57,168
PAB14259	PAB14259	Herpes simplex virus type 1 polyclonal antibody (HRP)	1 mL	70,821
PAB14261	PAB14261	Herpes Simplex Virus Type 2 polyclonal antibody (FITC)	1 mL	57,168
PAB14262	PAB14262	Herpes Simplex Virus Type 2 polyclonal antibody (HRP)	1 mL	70,821
PAB14265	PAB14265	Herpes simplex virus type 1/2 polyclonal antibody (HRP)	1 mL	70,821
PAB14267	PAB14267	Human immunodeficiency virus type 1 polyclonal antibody (HRP)	1 mL	70,821
PAB14268	PAB14268	Human immunodeficiency virus type 1 gp120 polyclonal antibody (Biotin)	1 mL	70,821
PAB14269	PAB14269	Human immunodeficiency virus type 1 gp120 polyclonal antibody (HRP)	100 uL	57,168
PAB14270	PAB14270	Human immunodeficiency virus type 1 p24 polyclonal antibody (Biotin)	1 mL	70,821
PAB14271	PAB14271	Human immunodeficiency virus type 1 p24 polyclonal antibody (FITC)	1 mL	54,609
PAB14272	PAB14272	Human immunodeficiency virus type 1 p24 polyclonal antibody (HRP)	1 mL	87,886
PAB14273	PAB14273	Influenza A (H3N2) M1 polyclonal antibody (Biotin)	1 mL	57,168
PAB14274	PAB14274	Influenza A (H3N2) M1 polyclonal antibody (FITC)	1 mL	57,168
PAB14275	PAB14275	Influenza A (H3N2) M1 polyclonal antibody (HRP)	1 mL	70,821
PAB14276	PAB14276	Influenza A (H1N1) polyclonal antibody (Biotin)	1 mL	57,168
PAB14277	PAB14277	Influenza A (H1N1) polyclonal antibody (FITC)	1 mL	70,821
PAB14278	PAB14278	Influenza A (H1N1) polyclonal antibody (HRP)	1 mL	70,821
PAB14279	PAB14279	Influenza A (H3N2) polyclonal antibody (Biotin)	1 mL	57,168
PAB14280	PAB14280	Influenza A (H3N2) polyclonal antibody (FITC)	1 mL	70,821
PAB14281	PAB14281	Influenza A (H3N2) polyclonal antibody (HRP)	1 mL	70,821
PAB14282	PAB14282	Influenza B polyclonal antibody (Biotin)	1 mL	57,168
PAB14283	PAB14283	RPS6KB1/RPS6KB2 polyclonal antibody	100 ug	54,609
PAB14284	PAB14284	MAP3K11 polyclonal antibody	100 ug	54,609
PAB14286	PAB14286	MAPK1 polyclonal antibody	100 ug	54,609
PAB14287	PAB14287	V5 Tag polyclonal antibody	100 ug	54,609
PAB14291	PAB14291	ATP2C2 polyclonal antibody	100 ug	54,609
PAB14292	PAB14292	KSHV ORF8 polyclonal antibody	100 ug	54,609
PAB14300	PAB14300	APOC3 polyclonal antibody	100 ug	54,609
PAB14301	PAB14301	APOE polyclonal antibody	100 ug	54,609
PAB14302	PAB14302	IgG (HRP) polyclonal antibody	100 ug	54,609
PAB14303	PAB14303	YWHAQ polyclonal antibody	200 ug	54,609
PAB14305	PAB14305	Agpr polyclonal antibody	50 uL	57,168
PAB14306	PAB14306	POMC (alpha) polyclonal antibody	50 uL	57,168
PAB14307	PAB14307	POMC (gamma) polyclonal antibody	50 uL	57,168
PAB14308	PAB14308	GHRL polyclonal antibody	50 uL	57,168
PAB14309	PAB14309	LHB polyclonal antibody	50 uL	57,168
PAB14310	PAB14310	OXT polyclonal antibody	50 uL	57,168
PAB14311	PAB14311	BDNF polyclonal antibody	500 ug	54,609
PAB14312	PAB14312	Saporin polyclonal antibody	100 uL	54,609
PAB14313	PAB14313	CHAT polyclonal antibody	100 uL	54,609
PAB14315	PAB14315	Synuclein (pan) polyclonal antibody	100 uL	54,609
PAB14316	PAB14316	App polyclonal antibody	100 uL	54,609
PAB14317	PAB14317	Atp13a2 polyclonal antibody	100 uL	54,609
PAB14318	PAB14318	SNCA polyclonal antibody	100 uL	54,609
PAB14319	PAB14319	Trpv2 polyclonal antibody	50 ug	54,609
PAB14320	PAB14320	NGFR polyclonal antibody	100 uL	54,609
PAB14322	PAB14322	HCRTR1 polyclonal antibody	100 uL	54,609
PAB14323	PAB14323	Cntn6 polyclonal antibody	100 uL	54,609
PAB14324	PAB14324	MBP polyclonal antibody	100 uL	54,609
PAB14325	PAB14325	DBH polyclonal antibody	100 uL	54,609
PAB14326	PAB14326	EGFP polyclonal antibody	100 uL	54,609
PAB14328	PAB14328	MPO polyclonal antibody	250 ug	54,609
PAB14331	PAB14331	Ntrk2 polyclonal antibody	100 uL	54,609
PAB14332	PAB14332	NTRK1 polyclonal antibody	100 uL	54,609
PAB14333	PAB14333	SQSTM1 polyclonal antibody	100 uL	54,609
PAB14334	PAB14334	AP1G1 polyclonal antibody	100 uL	54,609
PAB14335	PAB14335	AP1B1 polyclonal antibody	100 uL	54,609
PAB14337	PAB14337	Ngf polyclonal antibody	20 ug	54,609
PAB14338	PAB14338	NRTN polyclonal antibody	100 uL	54,609
PAB14339	PAB14339	GDNF polyclonal antibody	50 ug	54,609
PAB14340	PAB14340	MBP polyclonal antibody	100 uL	54,609
PAB14342	PAB14342	FOS polyclonal antibody	50 ug	54,609
PAB14343	PAB14343	NTF3 polyclonal antibody	50 ug	54,609
PAB14344	PAB14344	LRRK2 polyclonal antibody	100 uL	54,609
PAB14345	PAB14345	COL1A2 polyclonal antibody	200 ug	70,821
PAB14346	PAB14346	COL3A1 polyclonal antibody	200 ug	70,821
PAB14347	PAB14347	COL4 polyclonal antibody	200 ug	87,886
PAB14348	PAB14348	COL5 polyclonal antibody	200 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB14349	PAB14349	COL6 polyclonal antibody	200 ug	87,886
PAB14350	PAB14350	TNFRSF10B polyclonal antibody	100 ug	54,609
PAB14351	PAB14351	MDA polyclonal antibody (Biotin)	500 uL	105,805
PAB14352	PAB14352	Nitrotyrosine polyclonal antibody (Biotin)	500 uL	105,805
PAB14353	PAB14353	CML polyclonal antibody (Biotin)	500 uL	105,805
PAB14354	PAB14354	HNE polyclonal antibody (Biotin)	200 uL	87,886
PAB14355	PAB14355	MDA polyclonal antibody (HRP)	500 uL	123,724
PAB14356	PAB14356	Nitrotyrosine polyclonal antibody (HRP)	500 uL	123,724
PAB14357	PAB14357	CML polyclonal antibody (HRP)	500 uL	123,724
PAB14358	PAB14358	HNE polyclonal antibody (HRP)	200 uL	87,886
PAB14360	PAB14360	Apo (a) polyclonal antibody (Biotin)	500 uL	87,886
PAB14361	PAB14361	APOA1 polyclonal antibody (Biotin)	500 uL	54,609
PAB14364	PAB14364	APOB polyclonal antibody (Biotin)	500 uL	54,609
PAB14367	PAB14367	APOC3 polyclonal antibody (Biotin)	500 uL	70,821
PAB14368	PAB14368	APOE polyclonal antibody (Biotin)	500 uL	70,821
PAB14370	PAB14370	Apo (a) polyclonal antibody (HRP)	500 uL	105,805
PAB14371	PAB14371	APOA1 polyclonal antibody (HRP)	500 uL	70,821
PAB14374	PAB14374	APOB polyclonal antibody (HRP)	500 uL	70,821
PAB14377	PAB14377	APOC3 polyclonal antibody (HRP)	500 uL	87,886
PAB14378	PAB14378	APOE polyclonal antibody (HRP)	500 uL	87,886
PAB14380	PAB14380	CRP polyclonal antibody (HRP)	500 uL	70,821
PAB14381	PAB14381	CD14 polyclonal antibody	100 uL	54,609
PAB14382	PAB14382	Cd14 polyclonal antibody	100 uL	54,609
PAB14383	PAB14383	LBP polyclonal antibody	100 uL	54,609
PAB14384	PAB14384	Lbp polyclonal antibody	100 uL	54,609
PAB14385	PAB14385	CLTA/CLTB polyclonal antibody	200 uL	70,821
PAB14389	PAB14389	CYBB polyclonal antibody	100 ug	57,168
PAB14390	PAB14390	SEPT6 polyclonal antibody	100 ug	57,168
PAB14391	PAB14391	IL18 polyclonal antibody	100 ug	57,168
PAB14392	PAB14392	STK17B polyclonal antibody	100 ug	57,168
PAB14393	PAB14393	CCT3 polyclonal antibody	100 ug	57,168
PAB14394	PAB14394	NKX2-5 polyclonal antibody	100 ug	57,168
PAB14395	PAB14395	XPNPEP1 polyclonal antibody	100 ug	57,168
PAB14396	PAB14396	STK39 polyclonal antibody	100 ug	57,168
PAB14397	PAB14397	GPR81 polyclonal antibody	100 ug	57,168
PAB14398	PAB14398	PSMB8 polyclonal antibody	100 ug	57,168
PAB14399	PAB14399	PSMB10 polyclonal antibody	100 ug	57,168
PAB14400	PAB14400	Collagen Type V polyclonal antibody (Biotin)	200 ug	123,724
PAB14401	PAB14401	Collagen Type VI polyclonal antibody (Biotin)	200 ug	123,724
PAB14402	PAB14402	MB polyclonal antibody	1 mL	87,886
PAB14403	PAB14403	Serum amyloid A polyclonal antibody	1 mL	87,886
PAB14452	PAB14452	HMG A2-P1 polyclonal antibody	100 ug	105,805
PAB14453	PAB14453	HMG A2-P3 polyclonal antibody	100 ug	105,805
PAB14459	PAB14459	SIRPA polyclonal antibody	100 ug	70,821
PAB14462	PAB14462	BBC3 polyclonal antibody	100 ug	70,821
PAB14466	PAB14466	PHAP III polyclonal antibody	100 ug	70,821
PAB14473	PAB14473	Hsp90 polyclonal antibody	100 uL	70,821
PAB14474	PAB14474	Dffa polyclonal antibody	100 ug	70,821
PAB14475	PAB14475	PRKAA1 polyclonal antibody	100 ug	87,886
PAB14480	PAB14480	CDC25A polyclonal antibody	100 ug	87,886
PAB14492	PAB14492	SOD1 polyclonal antibody	100 uL	87,886
PAB14493	PAB14493	SOD2 polyclonal antibody	100 uL	87,886
PAB14500	PAB14500	Respiratory Syncytial Virus RSS-2 strain (subtype A) polyclonal antibody	100 ug	70,821
PAB14501	PAB14501	Ferritin polyclonal antibody	500 uL	54,609
PAB14502	PAB14502	VIM polyclonal antibody	500 uL	54,609
PAB14505	PAB14505	CEA polyclonal antibody	500 uL	54,609
PAB14506	PAB14506	Hepatitis B virus core antigen polyclonal antibody	500 uL	54,609
PAB14507	PAB14507	Calcitonin polyclonal antibody	500 uL	54,609
PAB14508	PAB14508	SYP polyclonal antibody	500 uL	54,609
PAB14509	PAB14509	TG polyclonal antibody	500 uL	54,609
PAB14510	PAB14510	KLK3 polyclonal antibody	500 uL	54,609
PAB14511	PAB14511	Ubiquitin polyclonal antibody	500 uL	54,609
PAB14512	PAB14512	INS polyclonal antibody	500 uL	54,609
PAB14516	PAB14516	GFAP polyclonal antibody	500 uL	54,609
PAB14517	PAB14517	AFP polyclonal antibody	500 uL	54,609
PAB14518	PAB14518	LYZ polyclonal antibody	500 uL	54,609
PAB14519	PAB14519	SERPINA1 polyclonal antibody	500 uL	54,609
PAB14520	PAB14520	IGKC polyclonal antibody	500 uL	54,609
PAB14522	PAB14522	TF polyclonal antibody	500 uL	54,609
PAB14524	PAB14524	LHB polyclonal antibody	500 uL	54,609
PAB14525	PAB14525	CHAT polyclonal antibody	100 uL	70,821
PAB14526	PAB14526	Grm1 polyclonal antibody	100 uL	70,821
PAB14527	PAB14527	Tph1 (phospho S260) polyclonal antibody	100 uL	79,354
PAB14528	PAB14528	Marcks polyclonal antibody	100 uL	54,609
PAB14529	PAB14529	Gabbr2 (phospho S783) polyclonal antibody	100 uL	79,354

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB14531	PAB14531	Gabbr1 (phospho S923) polyclonal antibody	100 uL	79,354
PAB14532	PAB14532	Kv2.2 polyclonal antibody	100 uL	70,821
PAB14533	PAB14533	Pebp1 polyclonal antibody	100 uL	54,609
PAB14534	PAB14534	SYN1 polyclonal antibody	50 uL	54,609
PAB14535	PAB14535	Th polyclonal antibody	100 uL	70,821
PAB14536	PAB14536	CHAT polyclonal antibody	100 uL	54,609
PAB14537	PAB14537	Gabrg2 polyclonal antibody	50 uL	70,821
PAB14539	PAB14539	Gabra6 polyclonal antibody	50 uL	54,609
PAB14540	PAB14540	Slc6a1 polyclonal antibody	100 uL	70,821
PAB14541	PAB14541	Slc6a13 polyclonal antibody	100 uL	70,821
PAB14542	PAB14542	Slc6a11 polyclonal antibody	100 uL	70,821
PAB14544	PAB14544	Gria2 (phospho S880) polyclonal antibody	100 uL	79,354
PAB14545	PAB14545	Calretinin polyclonal antibody	100 uL	70,821
PAB14546	PAB14546	IKBKAP polyclonal antibody	100 ug	57,168
PAB14547	PAB14547	IKBKG polyclonal antibody	100 ug	57,168
PAB14548	PAB14548	IKBKG polyclonal antibody	100 ug	57,168
PAB14551	PAB14551	PSEN1 polyclonal antibody	100 ug	57,168
PAB14552	PAB14552	PAWR polyclonal antibody	100 uL	57,168
PAB14554	PAB14554	MAM1 polyclonal antibody	100 ug	57,168
PAB14555	PAB14555	EGLN1 polyclonal antibody	100 uL	70,821
PAB14556	PAB14556	EGLN3 polyclonal antibody	100 uL	70,821
PAB14557	PAB14557	APCDD1 polyclonal antibody	100 uL	57,168
PAB14558	PAB14558	SLC31A1 polyclonal antibody	100 uL	70,821
PAB14559	PAB14559	BRV polyclonal antibody	100 ug	57,168
PAB14560	PAB14560	HERV polyclonal antibody	100 ug	57,168
PAB14561	PAB14561	HDLBP polyclonal antibody	100 uL	57,168
PAB14562	PAB14562	HIF3A polyclonal antibody	100 uL	70,821
PAB14563	PAB14563	CRYAB polyclonal antibody	100 uL	70,821
PAB14564	PAB14564	KCNK2 polyclonal antibody	100 uL	70,821
PAB14565	PAB14565	LIPF polyclonal antibody	100 uL	70,821
PAB14566	PAB14566	DAPK2 polyclonal antibody	100 ug	57,168
PAB14567	PAB14567	UBA2 polyclonal antibody	100 ug	57,168
PAB14568	PAB14568	RICTOR polyclonal antibody	100 ug	57,168
PAB14570	PAB14570	EPHA8 polyclonal antibody	100 uL	54,609
PAB14606	PAB14606	ATF6 polyclonal antibody	100 uL	54,609
PAB14616	PAB14616	IL19 polyclonal antibody	100 uL	54,609
PAB14656	PAB14656	HAVCR2 polyclonal antibody	100 uL	54,609
PAB14668	PAB14668	Bax polyclonal antibody	50 uL	54,609
PAB14669	PAB14669	CASP9 polyclonal antibody	50 uL	70,821
PAB14670	PAB14670	BIRC7 polyclonal antibody	50 uL	57,168
PAB14671	PAB14671	Semg2 polyclonal antibody	50 uL	54,609
PAB14672	PAB14672	Semg1 polyclonal antibody	50 uL	54,609
PAB14673	PAB14673	DIABLO polyclonal antibody	50 uL	57,168
PAB14677	PAB14677	GH1/GH2 polyclonal antibody	1 mg	54,609
PAB14678	PAB14678	Human immunodeficiency virus type 1 polyclonal antibody	1 mg	54,609
PAB14679	PAB14679	Human immunodeficiency virus P24 polyclonal antibody	1 mg	54,609
PAB14680	PAB14680	FPR2 polyclonal antibody	100 ug	57,168
PAB14681	PAB14681	PML polyclonal antibody	100 ug	54,609
PAB14682	PAB14682	PML polyclonal antibody	100 ug	54,609
PAB14683	PAB14683	FPR2 polyclonal antibody	100 ug	57,168
PAB14684	PAB14684	ACP1 polyclonal antibody	100 ug	57,168
PAB14687	PAB14687	Gabbr1 polyclonal antibody	100 ug	54,609
PAB14688	PAB14688	Gabbr2 polyclonal antibody	100 ug	54,609
PAB14689	PAB14689	GRB2 polyclonal antibody	100 ug	54,609
PAB14690	PAB14690	Gabbr1 polyclonal antibody	100 ug	54,609
PAB14695	PAB14695	Phenyl-acetic acid polyclonal antibody	100 uL	140,788
PAB14696	PAB14696	Dopamine polyclonal antibody	100 uL	123,724
PAB14697	PAB14697	Tyramine polyclonal antibody	100 uL	123,724
PAB14698	PAB14698	Phenylethylamine polyclonal antibody	100 uL	140,788
PAB14699	PAB14699	L-Norephedrine polyclonal antibody	100 uL	140,788
PAB14700	PAB14700	Melatonin polyclonal antibody	100 uL	140,788
PAB14701	PAB14701	GABA polyclonal antibody	100 uL	123,724
PAB14702	PAB14702	GABA polyclonal antibody	100 uL	123,724
PAB14703	PAB14703	L-aspartic acid polyclonal antibody	100 uL	123,724
PAB14704	PAB14704	Glycine polyclonal antibody	100 uL	123,724
PAB14705	PAB14705	Histamine polyclonal antibody	100 uL	123,724
PAB14706	PAB14706	Histamine polyclonal antibody	100 uL	123,724
PAB14707	PAB14707	Taurine polyclonal antibody	100 uL	123,724
PAB14708	PAB14708	L. Tyrosine polyclonal antibody	100 uL	123,724
PAB14709	PAB14709	L Tyrosine polyclonal antibody	100 uL	123,724
PAB14710	PAB14710	L-Phenylalanine polyclonal antibody	100 uL	123,724
PAB14711	PAB14711	Homocysteine polyclonal antibody	100 uL	123,724
PAB14712	PAB14712	L. Methionine polyclonal antibody	100 uL	123,724
PAB14713	PAB14713	L. Methionine polyclonal antibody	100 uL	123,724
PAB14714	PAB14714	L-Serine polyclonal antibody	100 uL	123,724



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB14715	PAB14715	L-Glutamine polyclonal antibody	100 uL	123,724
PAB14716	PAB14716	L-Leucine polyclonal antibody	100 uL	140,788
PAB14717	PAB14717	L-Threonine polyclonal antibody	100 uL	140,788
PAB14718	PAB14718	Trans-hydroxyproline polyclonal antibody	100 uL	140,788
PAB14719	PAB14719	D-Serine polyclonal antibody	100 uL	140,788
PAB14720	PAB14720	D-Cysteine polyclonal antibody	100 uL	140,788
PAB14721	PAB14721	D-Methionine polyclonal antibody	100 uL	140,788
PAB14722	PAB14722	D-Tyrosine polyclonal antibody	100 uL	140,788
PAB14723	PAB14723	Malondialdehyde polyclonal antibody	100 uL	140,788
PAB14724	PAB14724	Kynurenine acid polyclonal antibody	100 uL	140,788
PAB14725	PAB14725	L-Kynurenine polyclonal antibody	100 uL	140,788
PAB14726	PAB14726	Quinolinic acid polyclonal antibody	100 uL	140,788
PAB14727	PAB14727	Quinaldic acid, polyclonal antibody	100 uL	140,788
PAB14728	PAB14728	Picolinic acid, polyclonal antibody	100 uL	140,788
PAB14729	PAB14729	phenyl acetic acid polyclonal antibody	100 uL	140,788
PAB14730	PAB14730	Thiamine (Vitamin B1) polyclonal antibody	100 uL	140,788
PAB14731	PAB14731	Riboflavin (Vitamin B2) polyclonal antibody	100 uL	140,788
PAB14732	PAB14732	Pyridoxine (Vitamin B6) polyclonal antibody	100 uL	140,788
PAB14733	PAB14733	Pyridoxal (reduced form) polyclonal antibody	100 uL	140,788
PAB14734	PAB14734	Nicotinamide (Vitamin PP) polyclonal antibody	100 uL	140,788
PAB14735	PAB14735	Ibuprofen polyclonal antibody	100 uL	123,724
PAB14736	PAB14736	NO-Tryptophan polyclonal antibody	100 uL	123,724
PAB14737	PAB14737	NO-Tryptophan polyclonal antibody	100 uL	123,724
PAB14738	PAB14738	NO-Lysine polyclonal antibody	100 uL	123,724
PAB14739	PAB14739	NO-L-Asparagine polyclonal antibody	100 uL	123,724
PAB14740	PAB14740	NO-L-DOPA polyclonal antibody	100 uL	123,724
PAB14741	PAB14741	NO-DL-Citrulline polyclonal antibody	100 uL	123,724
PAB14742	PAB14742	NO-DL-Citrulline polyclonal antibody	100 uL	123,724
PAB14743	PAB14743	Pseudomonas aeruginosa polyclonal antibody	100 uL	123,724
PAB14744	PAB14744	Pseudomonas marginalis polyclonal antibody	100 uL	123,724
PAB14745	PAB14745	Pseudomonas aureofaciens polyclonal antibody	100 uL	123,724
PAB14746	PAB14746	Pseudomonas blatchfordae polyclonal antibody	100 uL	123,724
PAB14747	PAB14747	Stenotrophomonas maltophilia polyclonal antibody	100 uL	123,724
PAB14748	PAB14748	Succinic Acid polyclonal antibody	100 uL	123,724
PAB14751	PAB14751	Clostridium botulinum Type A Neurotoxin Heavy Chain polyclonal antibody	1 mg	246,593
PAB14757	PAB14757	ACTB polyclonal antibody	100 uL	54,609
PAB14758	PAB14758	MDA polyclonal antibody (FITC)	500 uL	123,724
PAB14759	PAB14759	Nitrotyrosine polyclonal antibody (FITC)	500 uL	123,724
PAB14760	PAB14760	CML polyclonal antibody (FITC)	500 uL	123,724
PAB14761	PAB14761	HNE polyclonal antibody (FITC)	200 uL	105,805
PAB14762	PAB14762	ALB polyclonal antibody (FITC)	500 uL	70,821
PAB14763	PAB14763	Apo (a) polyclonal antibody (FITC)	500 uL	105,805
PAB14764	PAB14764	APOA1 polyclonal antibody (FITC)	500 uL	70,821
PAB14765	PAB14765	APOA2 polyclonal antibody (FITC)	500 uL	70,821
PAB14766	PAB14766	APOA2 polyclonal antibody (FITC)	500 uL	70,821
PAB14767	PAB14767	APOB polyclonal antibody (FITC)	500 uL	70,821
PAB14768	PAB14768	APOC1 polyclonal antibody (FITC)	500 uL	87,886
PAB14769	PAB14769	APOC2 polyclonal antibody (FITC)	500 uL	87,886
PAB14770	PAB14770	APOC3 polyclonal antibody (FITC)	500 uL	87,886
PAB14771	PAB14771	APOE polyclonal antibody (FITC)	500 uL	87,886
PAB14773	PAB14773	BAX polyclonal antibody	100 uL	54,609
PAB14774	PAB14774	BCL2 polyclonal antibody	100 uL	54,609
PAB14775	PAB14775	CA9 polyclonal antibody	100 uL	54,609
PAB14776	PAB14776	CCR7 polyclonal antibody	100 uL	54,609
PAB14777	PAB14777	MME polyclonal antibody	100 uL	54,609
PAB14780	PAB14780	SPN polyclonal antibody	100 uL	54,609
PAB14781	PAB14781	CDK2 polyclonal antibody	100 uL	54,609
PAB14782	PAB14782	ERBB2 polyclonal antibody	100 uL	54,609
PAB14783	PAB14783	ERBB2 (phospho Y1248) polyclonal antibody	100 uL	57,168
PAB14785	PAB14785	ERBB3 polyclonal antibody	100 uL	54,609
PAB14786	PAB14786	ERBB4 polyclonal antibody	100 uL	54,609
PAB14792	PAB14792	TDGF1 polyclonal antibody	100 uL	54,609
PAB14793	PAB14793	TNS4 polyclonal antibody	100 uL	54,609
PAB14794	PAB14794	CXCR4 polyclonal antibody	100 uL	54,609
PAB14796	PAB14796	CYR61 polyclonal antibody	100 uL	54,609
PAB14797	PAB14797	DHFR polyclonal antibody	100 uL	54,609
PAB14798	PAB14798	EGFR polyclonal antibody	100 uL	54,609
PAB14800	PAB14800	FOXP3 polyclonal antibody	100 uL	54,609
PAB14801	PAB14801	FPGS polyclonal antibody	100 uL	54,609
PAB14802	PAB14802	GFAP polyclonal antibody	100 uL	54,609
PAB14803	PAB14803	GCG polyclonal antibody	100 uL	54,609
PAB14804	PAB14804	GNB2 polyclonal antibody	100 uL	54,609
PAB14806	PAB14806	KRT18 polyclonal antibody	100 uL	54,609
PAB14808	PAB14808	KRT7 polyclonal antibody	100 uL	54,609
PAB14809	PAB14809	KRT8 polyclonal antibody	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB14810	PAB14810	IGF2BP3 polyclonal antibody	100 uL	54,609
PAB14812	PAB14812	MSLN polyclonal antibody	100 uL	54,609
PAB14813	PAB14813	MMP2 polyclonal antibody	100 uL	54,609
PAB14816	PAB14816	MTOR polyclonal antibody	100 uL	54,609
PAB14817	PAB14817	IRF4 polyclonal antibody	100 uL	54,609
PAB14818	PAB14818	CDH2 polyclonal antibody	100 uL	54,609
PAB14819	PAB14819	NPHS1 polyclonal antibody	100 uL	54,609
PAB14820	PAB14820	POU5F1 polyclonal antibody	100 uL	54,609
PAB14821	PAB14821	RPS6KB1 polyclonal antibody	100 uL	54,609
PAB14823	PAB14823	PTH polyclonal antibody	100 uL	54,609
PAB14825	PAB14825	PDPK1 polyclonal antibody	100 uL	54,609
PAB14826	PAB14826	PDS1 polyclonal antibody	100 uL	54,609
PAB14828	PAB14828	PIK3R1/PIK3R2 polyclonal antibody	100 uL	54,609
PAB14831	PAB14831	RRM1 polyclonal antibody	100 uL	54,609
PAB14832	PAB14832	RPS6 polyclonal antibody	100 uL	54,609
PAB14833	PAB14833	RPS6 (phospho S235/S236) polyclonal antibody	100 uL	57,168
PAB14834	PAB14834	STMN polyclonal antibody	100 uL	54,609
PAB14835	PAB14835	MAPT polyclonal antibody	100 uL	54,609
PAB14836	PAB14836	TGF2 polyclonal antibody	100 uL	54,609
PAB14837	PAB14837	TYMS polyclonal antibody	100 uL	54,609
PAB14838	PAB14838	TUBA polyclonal antibody	100 uL	54,609
PAB14839	PAB14839	UPK3A polyclonal antibody	100 uL	54,609
PAB14840	PAB14840	FOS polyclonal antibody	100 ug	54,609
PAB14841	PAB14841	COX1 polyclonal antibody	100 ug	54,609
PAB14843	PAB14843	MAPK1 polyclonal antibody	100 ug	54,609
PAB14847	PAB14847	NPHS2 polyclonal antibody	100 ug	54,609
PAB14848	PAB14848	PPARG polyclonal antibody	100 ug	54,609
PAB14849	PAB14849	BBC3 polyclonal antibody	100 ug	54,609
PAB14851	PAB14851	NTRK1 polyclonal antibody	100 ug	54,609
PAB14854	PAB14854	SELE polyclonal antibody	100 ug	54,609
PAB14855	PAB14855	Slc10a4 polyclonal antibody	100 ug	54,609
PAB14856	PAB14856	SOX1 polyclonal antibody	100 ug	54,609
PAB14857	PAB14857	SOX3 polyclonal antibody	100 ug	54,609
PAB14858	PAB14858	PAX8 polyclonal antibody	100 ug	54,609
PAB14863	PAB14863	ANXA6 polyclonal antibody	100 ug	54,609
PAB14865	PAB14865	ANXA10 polyclonal antibody	100 ug	54,609
PAB14866	PAB14866	S-tag polyclonal antibody (FITC)	200 ug	54,609
PAB14867	PAB14867	RPS19 polyclonal antibody	100 ug	87,886
PAB14868	PAB14868	LGALS3 polyclonal antibody	100 ug	105,805
PAB14870	PAB14870	CAPG polyclonal antibody	25 ug	105,805
PAB14871	PAB14871	Stk30 polyclonal antibody	25 ug	105,805
PAB14872	PAB14872	Usp11 polyclonal antibody	25 ug	105,805
PAB14873	PAB14873	Slc25a19 polyclonal antibody	25 ug	105,805
PAB14874	PAB14874	Leprot1 polyclonal antibody	25 ug	105,805
PAB14875	PAB14875	Gpcpd1 polyclonal antibody	25 ug	105,805
PAB14876	PAB14876	Zmat4 polyclonal antibody	25 ug	105,805
PAB14877	PAB14877	Hao polyclonal antibody	25 ug	105,805
PAB14878	PAB14878	Mylpf polyclonal antibody	25 ug	105,805
PAB14879	PAB14879	Dcn1d4 polyclonal antibody	25 ug	105,805
PAB14880	PAB14880	Rim1 polyclonal antibody	25 ug	105,805
PAB14881	PAB14881	Cacnb4 polyclonal antibody	25 ug	105,805
PAB14882	PAB14882	Trpc3 polyclonal antibody	25 ug	105,805
PAB14883	PAB14883	Trpc3 polyclonal antibody	25 ug	105,805
PAB14884	PAB14884	Trpc5 polyclonal antibody	25 ug	105,805
PAB14885	PAB14885	Trpc5 polyclonal antibody	25 ug	105,805
PAB14886	PAB14886	Trpc6 polyclonal antibody	25 ug	105,805
PAB14887	PAB14887	Trpm1 polyclonal antibody	25 ug	105,805
PAB14888	PAB14888	Trpm2 polyclonal antibody	25 ug	105,805
PAB14889	PAB14889	Trpm2 polyclonal antibody	25 ug	105,805
PAB14890	PAB14890	Trpm7 polyclonal antibody	25 ug	105,805
PAB14891	PAB14891	Tbxa2r polyclonal antibody	25 ug	105,805
PAB14892	PAB14892	Dab1 polyclonal antibody	25 ug	105,805
PAB14893	PAB14893	Icam1 polyclonal antibody	100 ug	70,821
PAB14895	PAB14895	APOB polyclonal antibody	1 mL	87,886
PAB14896	PAB14896	Streptococcus haemolyticus streptokinase polyclonal antibody	1 mL	57,168
PAB14897	PAB14897	SERPINE1 polyclonal antibody	1 mL	140,788
PAB14899	PAB14899	Serum polyclonal antibody	1 mL	54,609
PAB14901	PAB14901	FGB polyclonal antibody	1 mL	105,805
PAB14902	PAB14902	FGG polyclonal antibody	1 mL	87,886
PAB14903	PAB14903	FGG polyclonal antibody	1 mL	87,886
PAB14905	PAB14905	Haemoglobin F polyclonal antibody	1 mL	57,168
PAB14906	PAB14906	Fibronectin polyclonal antibody	1 mL	54,609
PAB14907	PAB14907	DRD2/DRD3 polyclonal antibody	1 mL	87,886
PAB14908	PAB14908	DRD2/DRD3 polyclonal antibody	1 mL	87,886
PAB14909	PAB14909	CFTR polyclonal antibody	1 mL	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB14911	PAB14911	MMP-9 (Gelatinase B) polyclonal antibody	1 mL	87,886
PAB14912	PAB14912	MMP-9 (Gelatinase B) polyclonal antibody	1 mL	87,886
PAB14914	PAB14914	Fibrinogen fragment E polyclonal antibody	1 mL	54,609
PAB14917	PAB14917	PLG polyclonal antibody	1 mL	70,821
PAB14918	PAB14918	PLG (kringle domains 1-3) polyclonal antibody	1 mL	70,821
PAB14920	PAB14920	PLAU polyclonal antibody	1 mL	87,886
PAB14922	PAB14922	SERPINF1/SERPINF2 polyclonal antibody	1 mL	87,886
PAB14923	PAB14923	F10 polyclonal antibody	1 mL	54,609
PAB14924	PAB14924	Factor XIII polyclonal antibody	1 mL	54,609
PAB14925	PAB14925	Ancystron polyclonal antibody	1 mL	57,168
PAB14927	PAB14927	PLG (kringle domains 4) polyclonal antibody	1 mL	87,886
PAB14929	PAB14929	PLAU polyclonal antibody	1 mL	87,886
PAB14930	PAB14930	GFP polyclonal antibody	1 mL	87,886
PAB14931	PAB14931	SLC7A11 polyclonal antibody (Biotin)	100 uL	87,886
PAB14932	PAB14932	SLC7A11 polyclonal antibody (HRP)	100 uL	87,886
PAB14935	PAB14935	Sycp3 polyclonal antibody (Biotin)	100 uL	87,886
PAB14936	PAB14936	Sycp3 polyclonal antibody (HRP)	100 uL	87,886
PAB14937	PAB14937	Slc7a11 polyclonal antibody (HRP)	100 uL	87,886
PAB14938	PAB14938	Slc7a11 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB14939	PAB14939	Slc7a11 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB14940	PAB14940	Slc7a11 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB14941	PAB14941	Slc7a11 polyclonal antibody (Biotin)	100 uL	87,886
PAB14942	PAB14942	Kdr polyclonal antibody (HRP)	100 uL	87,886
PAB14943	PAB14943	Kdr polyclonal antibody (HRP)	100 uL	87,886
PAB14944	PAB14944	Kdr polyclonal antibody (DyLight 649)	100 uL	87,886
PAB14945	PAB14945	Kdr polyclonal antibody (DyLight 649)	100 uL	87,886
PAB14946	PAB14946	Kdr polyclonal antibody (DyLight 549)	100 uL	87,886
PAB14947	PAB14947	Kdr polyclonal antibody (DyLight 549)	100 uL	87,886
PAB14948	PAB14948	Kdr polyclonal antibody (DyLight 488)	100 uL	87,886
PAB14949	PAB14949	Kdr polyclonal antibody (DyLight 488)	100 uL	87,886
PAB14950	PAB14950	Kdr polyclonal antibody (Biotin)	100 uL	87,886
PAB14951	PAB14951	Kdr polyclonal antibody (Biotin)	100 uL	87,886
PAB14957	PAB14957	SYCP1 polyclonal antibody (HRP)	100 uL	87,886
PAB14958	PAB14958	SYCP1 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB14959	PAB14959	SYCP1 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB14960	PAB14960	SYCP1 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB14961	PAB14961	SYCP1 polyclonal antibody (Biotin)	100 uL	87,886
PAB14962	PAB14962	Sycp1 polyclonal antibody (HRP)	100 uL	87,886
PAB14963	PAB14963	Sycp1 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB14964	PAB14964	Sycp1 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB14965	PAB14965	Sycp1 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB14966	PAB14966	Sycp1 polyclonal antibody (Biotin)	100 uL	87,886
PAB14971	PAB14971	UCHL1 polyclonal antibody (Biotin)	100 uL	87,886
PAB14977	PAB14977	CYTSB polyclonal antibody (HRP)	100 uL	87,886
PAB14978	PAB14978	CYTSB polyclonal antibody (HRP)	100 uL	87,886
PAB14979	PAB14979	CYTSB polyclonal antibody (DyLight 649)	100 uL	87,886
PAB14980	PAB14980	CYTSB polyclonal antibody (DyLight 649)	100 uL	87,886
PAB14981	PAB14981	CYTSB polyclonal antibody (DyLight 549)	100 uL	87,886
PAB14982	PAB14982	CYTSB polyclonal antibody (DyLight 549)	100 uL	87,886
PAB14983	PAB14983	CYTSB polyclonal antibody (DyLight 488)	100 uL	87,886
PAB14984	PAB14984	CYTSB polyclonal antibody (DyLight 488)	100 uL	87,886
PAB14985	PAB14985	CYTSB polyclonal antibody (Biotin)	100 uL	87,886
PAB14986	PAB14986	CYTSB polyclonal antibody (Biotin)	100 uL	87,886
PAB14987	PAB14987	NES polyclonal antibody (HRP)	100 uL	105,805
PAB14988	PAB14988	NES polyclonal antibody (DyLight 649)	100 uL	105,805
PAB14989	PAB14989	NES polyclonal antibody (DyLight 549)	100 uL	105,805
PAB14990	PAB14990	NES polyclonal antibody (DyLight 488)	100 uL	105,805
PAB14991	PAB14991	NES polyclonal antibody (Biotin)	100 uL	87,886
PAB14998	PAB14998	Lyve1 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB14999	PAB14999	Lyve1 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15005	PAB15005	Lama1 polyclonal antibody (Biotin)	100 uL	87,886
PAB15007	PAB15007	Ireb2 polyclonal antibody (HRP)	100 uL	87,886
PAB15009	PAB15009	Ireb2 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15011	PAB15011	Ireb2 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15013	PAB15013	Ireb2 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15015	PAB15015	Ireb2 polyclonal antibody (Biotin)	100 uL	87,886
PAB15020	PAB15020	FOXP3 polyclonal antibody (Biotin)	100 uL	87,886
PAB15036	PAB15036	CTGF polyclonal antibody (HRP)	100 uL	87,886
PAB15037	PAB15037	CTGF polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15038	PAB15038	CTGF polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15039	PAB15039	CTGF polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15040	PAB15040	CTGF polyclonal antibody (Biotin)	100 uL	87,886
PAB15046	PAB15046	AANAT polyclonal antibody (HRP)	100 uL	87,886
PAB15047	PAB15047	AANAT polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15048	PAB15048	AANAT polyclonal antibody (DyLight 549)	100 uL	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB15049	PAB15049	AANAT polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15050	PAB15050	AANAT polyclonal antibody (Biotin)	100 uL	87,886
PAB15051	PAB15051	ZMPSTE24 polyclonal antibody (HRP)	100 uL	87,886
PAB15052	PAB15052	ZMPSTE24 polyclonal antibody (HRP)	100 uL	87,886
PAB15053	PAB15053	ZMPSTE24 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15054	PAB15054	ZMPSTE24 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15055	PAB15055	ZMPSTE24 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15056	PAB15056	ZMPSTE24 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15057	PAB15057	ZMPSTE24 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15058	PAB15058	ZMPSTE24 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15059	PAB15059	ZMPSTE24 polyclonal antibody (Biotin)	100 uL	87,886
PAB15060	PAB15060	ZMPSTE24 polyclonal antibody (Biotin)	100 uL	87,886
PAB15061	PAB15061	YAP1 polyclonal antibody (HRP)	100 uL	87,886
PAB15062	PAB15062	YAP1 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15063	PAB15063	YAP1 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15064	PAB15064	YAP1 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15065	PAB15065	YAP1 polyclonal antibody (Biotin)	100 uL	87,886
PAB15071	PAB15071	WNK4 polyclonal antibody (HRP)	100 uL	87,886
PAB15072	PAB15072	WNK4 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15073	PAB15073	WNK4 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15074	PAB15074	WNK4 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15075	PAB15075	WNK4 polyclonal antibody (Biotin)	100 uL	87,886
PAB15086	PAB15086	Kdr polyclonal antibody (DyLight 649)	100 ug	87,886
PAB15087	PAB15087	Kdr polyclonal antibody (DyLight 549)	100 ug	87,886
PAB15088	PAB15088	Kdr polyclonal antibody (DyLight 488)	100 ug	87,886
PAB15089	PAB15089	Fit1 polyclonal antibody (DyLight 649)	100 ug	87,886
PAB15090	PAB15090	Fit1 polyclonal antibody (DyLight 549)	100 ug	87,886
PAB15091	PAB15091	Fit1 polyclonal antibody (DyLight 488)	100 ug	87,886
PAB15095	PAB15095	VEGFA polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15097	PAB15097	TUBB polyclonal antibody (HRP)	100 uL	87,886
PAB15098	PAB15098	TUBB polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15099	PAB15099	TUBB polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15100	PAB15100	TUBB polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15101	PAB15101	TUBB polyclonal antibody (Biotin)	100 uL	87,886
PAB15102	PAB15102	Trpm2 polyclonal antibody (HRP)	100 uL	87,886
PAB15103	PAB15103	Trpm2 polyclonal antibody (HRP)	100 uL	87,886
PAB15104	PAB15104	Trpm2 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15105	PAB15105	Trpm2 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15106	PAB15106	Trpm2 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15107	PAB15107	Trpm2 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15108	PAB15108	Trpm2 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15109	PAB15109	Trpm2 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15110	PAB15110	Trpm2 polyclonal antibody (Biotin)	100 uL	87,886
PAB15111	PAB15111	Trpm2 polyclonal antibody (Biotin)	100 uL	87,886
PAB15114	PAB15114	TRPA1 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15117	PAB15117	TERF2 polyclonal antibody (HRP)	100 uL	87,886
PAB15118	PAB15118	TERF2 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15119	PAB15119	TERF2 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15120	PAB15120	TERF2 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15121	PAB15121	TERF2 polyclonal antibody (Biotin)	100 uL	87,886
PAB15122	PAB15122	KCNK2 polyclonal antibody (HRP)	100 uL	87,886
PAB15123	PAB15123	KCNK2 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15124	PAB15124	KCNK2 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15125	PAB15125	KCNK2 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15126	PAB15126	KCNK2 polyclonal antibody (Biotin)	100 uL	87,886
PAB15132	PAB15132	TMED10 polyclonal antibody (HRP)	100 uL	87,886
PAB15133	PAB15133	TMED10 polyclonal antibody (HRP)	100 uL	87,886
PAB15134	PAB15134	TMED10 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15135	PAB15135	TMED10 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15136	PAB15136	TMED10 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15137	PAB15137	TMED10 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15138	PAB15138	TMED10 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15139	PAB15139	TMED10 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15140	PAB15140	TMED10 polyclonal antibody (Biotin)	100 uL	87,886
PAB15141	PAB15141	TMED10 polyclonal antibody (Biotin)	100 uL	87,886
PAB15143	PAB15143	Plin3 polyclonal antibody (HRP)	100 uL	87,886
PAB15145	PAB15145	Plin3 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15147	PAB15147	Plin3 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15149	PAB15149	Plin3 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15151	PAB15151	Plin3 polyclonal antibody (Biotin)	100 uL	87,886
PAB15178	PAB15178	BIRCS (phospho S20) polyclonal antibody (HRP)	100 uL	79,354
PAB15179	PAB15179	BIRCS (phospho S20) polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15180	PAB15180	BIRCS (phospho S20) polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15181	PAB15181	BIRCS (phospho S20) polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15182	PAB15182	BIRCS (phospho S20) polyclonal antibody (Biotin)	100 uL	79,354

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB15185	PAB15185	TACR1 polyclonal antibody (HRP)	100 uL	87,886
PAB15186	PAB15186	TACR1 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15187	PAB15187	TACR1 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15188	PAB15188	TACR1 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15189	PAB15189	TACR1 polyclonal antibody (Biotin)	100 uL	87,886
PAB15195	PAB15195	SREBF1 polyclonal antibody (HRP)	100 uL	87,886
PAB15196	PAB15196	SREBF1 polyclonal antibody (HRP)	100 uL	87,886
PAB15197	PAB15197	SREBF1 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15198	PAB15198	SREBF1 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15199	PAB15199	SREBF1 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15200	PAB15200	SREBF1 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15201	PAB15201	SREBF1 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15202	PAB15202	SREBF1 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15203	PAB15203	SREBF1 polyclonal antibody (Biotin)	100 uL	87,886
PAB15204	PAB15204	SREBF1 polyclonal antibody (Biotin)	100 uL	87,886
PAB15205	PAB15205	SPDYA polyclonal antibody (HRP)	100 uL	87,886
PAB15206	PAB15206	SPDYA polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15207	PAB15207	SPDYA polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15208	PAB15208	SPDYA polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15209	PAB15209	SPDYA polyclonal antibody (Biotin)	100 uL	87,886
PAB15210	PAB15210	SLIRP polyclonal antibody (HRP)	100 uL	87,886
PAB15211	PAB15211	SLIRP polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15212	PAB15212	SLIRP polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15213	PAB15213	SLIRP polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15214	PAB15214	SLIRP polyclonal antibody (Biotin)	100 uL	87,886
PAB15215	PAB15215	Sirt6 polyclonal antibody (HRP)	100 uL	87,886
PAB15218	PAB15218	Sirt6 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15221	PAB15221	Sirt6 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15224	PAB15224	Sirt6 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15227	PAB15227	Sirt6 polyclonal antibody (Biotin)	100 uL	87,886
PAB15235	PAB15235	Sycp3 polyclonal antibody (HRP)	100 uL	87,886
PAB15236	PAB15236	SYCP3 polyclonal antibody (HRP)	100 uL	87,886
PAB15237	PAB15237	Sycp3 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15238	PAB15238	SYCP3 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15239	PAB15239	Sycp3 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15240	PAB15240	SYCP3 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15241	PAB15241	Sycp3 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15242	PAB15242	Sycp3 polyclonal antibody (Biotin)	100 uL	87,886
PAB15243	PAB15243	SYCP3 polyclonal antibody (Biotin)	100 uL	87,886
PAB15244	PAB15244	SYCP3 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15245	PAB15245	Sycp3 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15246	PAB15246	Sycp3 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15247	PAB15247	Sycp3 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15253	PAB15253	ROBO4 polyclonal antibody (HRP)	100 uL	87,886
PAB15254	PAB15254	ROBO4 polyclonal antibody (HRP)	100 uL	87,886
PAB15255	PAB15255	ROBO4 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15256	PAB15256	ROBO4 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15257	PAB15257	ROBO4 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15258	PAB15258	ROBO4 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15259	PAB15259	ROBO4 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15260	PAB15260	ROBO4 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15261	PAB15261	ROBO4 polyclonal antibody (Biotin)	100 uL	87,886
PAB15262	PAB15262	ROBO4 polyclonal antibody (Biotin)	100 uL	87,886
PAB15263	PAB15263	RAD9A polyclonal antibody (HRP)	50 uL	57,168
PAB15264	PAB15264	RAD9A polyclonal antibody (DyLight 649)	50 uL	70,821
PAB15265	PAB15265	RAD9A polyclonal antibody (DyLight 549)	50 uL	70,821
PAB15266	PAB15266	RAD9A polyclonal antibody (DyLight 488)	50 uL	70,821
PAB15267	PAB15267	RAD9A polyclonal antibody (Biotin)	50 uL	70,821
PAB15268	PAB15268	RAD51L3 polyclonal antibody (HRP)	100 uL	87,886
PAB15269	PAB15269	RAD51L3 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15270	PAB15270	RAD51L3 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15271	PAB15271	RAD51L3 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15272	PAB15272	RAD51L3 polyclonal antibody (Biotin)	100 uL	87,886
PAB15293	PAB15293	PODXL polyclonal antibody (HRP)	100 uL	105,805
PAB15294	PAB15294	PODXL polyclonal antibody (HRP)	100 uL	105,805
PAB15295	PAB15295	PODXL polyclonal antibody (DyLight 649)	100 uL	105,805
PAB15296	PAB15296	PODXL polyclonal antibody (DyLight 649)	100 uL	105,805
PAB15297	PAB15297	PODXL polyclonal antibody (DyLight 549)	100 uL	105,805
PAB15298	PAB15298	PODXL polyclonal antibody (DyLight 549)	100 uL	105,805
PAB15299	PAB15299	PODXL polyclonal antibody (DyLight 488)	100 uL	105,805
PAB15300	PAB15300	PODXL polyclonal antibody (DyLight 488)	100 uL	105,805
PAB15301	PAB15301	PODXL polyclonal antibody (Biotin)	100 uL	87,886
PAB15302	PAB15302	PODXL polyclonal antibody (Biotin)	100 uL	87,886
PAB15328	PAB15328	PDK1 polyclonal antibody (HRP)	100 uL	87,886
PAB15329	PAB15329	PDK1 polyclonal antibody (HRP)	100 uL	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB15330	PAB15330	PDK1 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15331	PAB15331	PDK1 polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15332	PAB15332	PDK1 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15333	PAB15333	PDK1 polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15334	PAB15334	PDK1 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15335	PAB15335	PDK1 polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15336	PAB15336	PDK1 polyclonal antibody (Biotin)	100 uL	87,886
PAB15337	PAB15337	PDK1 polyclonal antibody (Biotin)	100 uL	87,886
PAB15338	PAB15338	PDHA1 (phospho S293) polyclonal antibody (HRP)	50 uL	70,821
PAB15339	PAB15339	PDHA1 (phospho S293) polyclonal antibody (DyLight 649)	50 uL	79,354
PAB15340	PAB15340	PDHA1 (phospho S293) polyclonal antibody (DyLight 549)	50 uL	79,354
PAB15341	PAB15341	PDHA1 (phospho S293) polyclonal antibody (DyLight 488)	50 uL	79,354
PAB15342	PAB15342	PDHA1 (phospho S293) polyclonal antibody (Biotin)	50 uL	79,354
PAB15343	PAB15343	Cdkn2a polyclonal antibody (HRP)	100 uL	87,886
PAB15344	PAB15344	Cdkn2a polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15345	PAB15345	Cdkn2a polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15346	PAB15346	Cdkn2a polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15347	PAB15347	Cdkn2a polyclonal antibody (Biotin)	100 uL	87,886
PAB15348	PAB15348	CDKN2A polyclonal antibody (HRP)	100 uL	87,886
PAB15349	PAB15349	CDKN2A polyclonal antibody (HRP)	100 uL	87,886
PAB15350	PAB15350	CDKN2A polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15351	PAB15351	CDKN2A polyclonal antibody (DyLight 649)	100 uL	87,886
PAB15352	PAB15352	CDKN2A polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15353	PAB15353	CDKN2A polyclonal antibody (DyLight 549)	100 uL	87,886
PAB15354	PAB15354	CDKN2A polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15355	PAB15355	CDKN2A polyclonal antibody (DyLight 488)	100 uL	87,886
PAB15356	PAB15356	CDKN2A polyclonal antibody (Biotin)	100 uL	87,886
PAB15357	PAB15357	CDKN2A polyclonal antibody (Biotin)	100 uL	87,886
PAB15361	PAB15361	Thyroxine polyclonal antibody	1 mL	70,821
PAB15362	PAB15362	ALB polyclonal antibody	2 mL	54,609
PAB15365	PAB15365	FT polyclonal antibody	1 mL	123,724
PAB15370	PAB15370	c-Myc tag polyclonal antibody	100 ug	87,886
PAB15373	PAB15373	ALB polyclonal antibody	2 mg	54,609
PAB15374	PAB15374	Beta-Galactosidase polyclonal antibody	1 mL	54,609
PAB15375	PAB15375	CRP polyclonal antibody	250 ul	54,609
PAB15376	PAB15376	Beta-Galactosidase polyclonal antibody	1 mg	54,609
PAB15380	PAB15380	C3 polyclonal antibody	2 mL	54,609
PAB15381	PAB15381	Alb polyclonal antibody	1 mL	54,609
PAB15383	PAB15383	Red Blood Cells polyclonal antibody	2 mL	54,609
PAB15384	PAB15384	Trf polyclonal antibody	2 mL	54,609
PAB15386	PAB15386	C3 polyclonal antibody	2 mL	54,609
PAB15388	PAB15388	C3 polyclonal antibody	2 mL	54,609
PAB15389	PAB15389	ALB polyclonal antibody	1 mL	54,609
PAB15390	PAB15390	C8 polyclonal antibody	2 mL	54,609
PAB15391	PAB15391	C6 polyclonal antibody	2 mL	54,609
PAB15394	PAB15394	Influenza hemagglutinin-HA polyclonal antibody	100 ug	87,886
PAB15397	PAB15397	HB polyclonal antibody	2 mL	57,168
PAB15401	PAB15401	FG polyclonal antibody	2 mL	54,609
PAB15403	PAB15403	C9 polyclonal antibody	1 mL	105,805
PAB15405	PAB15405	CP polyclonal antibody	2 mL	54,609
PAB15407	PAB15407	a-1-Antitrypsin polyclonal antibody	2 mL	54,609
PAB15410	PAB15410	FG polyclonal antibody	5 mL	54,609
PAB15411	PAB15411	DNAJB1 polyclonal antibody	100 uL	70,821
PAB15412	PAB15412	HSPA8 polyclonal antibody	100 uL	70,821
PAB15413	PAB15413	Hspa5 polyclonal antibody	200 uL	70,821
PAB15414	PAB15414	CANX polyclonal antibody	200 uL	87,886
PAB15415	PAB15415	HMOX1 polyclonal antibody	100 ug	57,168
PAB15416	PAB15416	P4hb polyclonal antibody	100 uL	70,821
PAB15417	PAB15417	Erk1/2 polyclonal antibody	100 uL	57,168
PAB15418	PAB15418	CALR polyclonal antibody	200 uL	57,168
PAB15419	PAB15419	CANX polyclonal antibody	200 uL	87,886
PAB15420	PAB15420	RAB4A polyclonal antibody	100 uL	70,821
PAB15421	PAB15421	Ing1 polyclonal antibody	400 uL	70,821
PAB15422	PAB15422	AKT2 polyclonal antibody	400 uL	70,821
PAB15424	PAB15424	HSPB8 polyclonal antibody	100 uL	57,168
PAB15425	PAB15425	CANX polyclonal antibody	200 ug	87,886
PAB15426	PAB15426	Ahsa1/Ahsa2 polyclonal antibody	100 uL	70,821
PAB15431	PAB15431	HSPF1 polyclonal antibody	100 ug	54,609
PAB15432	PAB15432	TLR4 polyclonal antibody	100 ug	70,821
PAB15448	PAB15448	HSPB2 polyclonal antibody	100 ug	70,821
PAB15449	PAB15449	Hsp110 polyclonal antibody	100 ug	57,168
PAB15450	PAB15450	LSD1 polyclonal antibody	100 uL	54,609
PAB15451	PAB15451	Histon H3 polyclonal antibody	100 uL	54,609
PAB15452	PAB15452	Histone H3 (K4me1) polyclonal antibody	100 uL	54,609
PAB15453	PAB15453	Histone H3 (K4me2) polyclonal antibody	100 uL	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB15454	PAB15454	Histone H3 (K4me3) polyclonal antibody	100 uL	54,609
PAB15455	PAB15455	Mu Phage gp44 polyclonal antibody	25 ug	105,805
PAB15460	PAB15460	Hemagglutinin (H5N1) polyclonal antibody	100 ug	87,886
PAB15463	PAB15463	Hemagglutinin (H5N1) polyclonal antibody	100 ug	87,886
PAB15465	PAB15465	Neuraminidase (H5N1) polyclonal antibody	100 ug	87,886
PAB15466	PAB15466	Neuraminidase (H5N1) polyclonal antibody	100 ug	87,886
PAB15469	PAB15469	Phytanic acid polyclonal antibody	100 uL	140,788
PAB15470	PAB15470	Tyramine polyclonal antibody	100 uL	123,724
PAB15471	PAB15471	Melatonin polyclonal antibody	100 uL	140,788
PAB15472	PAB15472	L-Glutamate polyclonal antibody	100 uL	123,724
PAB15473	PAB15473	Sarcosine polyclonal antibody	100 uL	140,788
PAB15474	PAB15474	Tryptophan polyclonal antibody	100 uL	123,724
PAB15475	PAB15475	L-Histidine polyclonal antibody	100 uL	123,724
PAB15476	PAB15476	L-Isoleucine polyclonal antibody	100 uL	140,788
PAB15477	PAB15477	L-Valine polyclonal antibody	100 uL	140,788
PAB15478	PAB15478	D-Glutamic acid polyclonal antibody	100 uL	140,788
PAB15479	PAB15479	D-Aspartic acid polyclonal antibody	100 uL	140,788
PAB15480	PAB15480	D-Tryptophan polyclonal antibody	100 uL	140,788
PAB15481	PAB15481	3-Hydroxykynurenine polyclonal antibody	100 uL	140,788
PAB15482	PAB15482	Retinoic Acid polyclonal antibody	100 uL	140,788
PAB15483	PAB15483	Uric acid polyclonal antibody	100 uL	140,788
PAB15484	PAB15484	NO-L.Methionine polyclonal antibody	100 uL	123,724
PAB15485	PAB15485	Pseudomonas aeruginosa polyclonal antibody	100 uL	123,724
PAB15486	PAB15486	Pseudomonas stutzeri polyclonal antibody	100 uL	123,724
PAB15488	PAB15488	Stenotrophomonas maltophilia polyclonal antibody	100 uL	123,724
PAB15489	PAB15489	Pseudomonas putida polyclonal antibody	100 uL	123,724
PAB15490	PAB15490	Klebsiella pneumoniae polyclonal antibody	100 uL	123,724
PAB15491	PAB15491	Alkalescens dispar polyclonal antibody	100 uL	123,724
PAB15505	PAB15505	TYRO3 polyclonal antibody	100 uL	70,821
PAB15506	PAB15506	TLR9 polyclonal antibody	100 uL	70,821
PAB15508	PAB15508	TCF7L2 polyclonal antibody	100 uL	70,821
PAB15509	PAB15509	SLC40A1 polyclonal antibody	100 uL	70,821
PAB15510	PAB15510	SCD polyclonal antibody	100 uL	70,821
PAB15511	PAB15511	PFN1 polyclonal antibody	100 uL	70,821
PAB15512	PAB15512	PK4 polyclonal antibody	100 uL	70,821
PAB15513	PAB15513	PDK4 polyclonal antibody	100 uL	70,821
PAB15514	PAB15514	Nbn polyclonal antibody	100 uL	70,821
PAB15515	PAB15515	Nbn polyclonal antibody	100 uL	70,821
PAB15516	PAB15516	MYST1 polyclonal antibody	50 ug	87,886
PAB15518	PAB15518	Ccl2 polyclonal antibody	100 uL	70,821
PAB15519	PAB15519	Ccl2 polyclonal antibody	100 uL	70,821
PAB15520	PAB15520	LDLR polyclonal antibody	100 uL	70,821
PAB15521	PAB15521	MAP1LC3A polyclonal antibody	100 uL	70,821
PAB15522	PAB15522	KLK6 polyclonal antibody	100 uL	70,821
PAB15523	PAB15523	Kdm6b polyclonal antibody	100 uL	70,821
PAB15525	PAB15525	SLC2A9 polyclonal antibody	100 uL	57,168
PAB15526	PAB15526	FER polyclonal antibody	100 uL	70,821
PAB15527	PAB15527	EDIL3 polyclonal antibody	100 uL	70,821
PAB15528	PAB15528	BIRC3 polyclonal antibody	100 uL	70,821
PAB15529	PAB15529	CDCA8 polyclonal antibody	100 uL	70,821
PAB15530	PAB15530	ATOX1 polyclonal antibody	100 uL	70,821
PAB15531	PAB15531	ENHO polyclonal antibody	100 uL	70,821
PAB15537	PAB15537	Ulex Europaeus Lectin 1 polyclonal antibody	250 uL	54,609
PAB15559	PAB15559	SPHK1 polyclonal antibody	100 uL	57,168
PAB15563	PAB15563	Myosin polyclonal antibody	100 uL	57,168
PAB15564	PAB15564	PDZK1 polyclonal antibody	100 uL	70,821
PAB15567	PAB15567	Escherichia coli LexA polyclonal antibody	50 uL	54,609
PAB15568	PAB15568	Escherichia coli RecA polyclonal antibody	50 ug	54,609
PAB15569	PAB15569	Escherichia coli RuvA polyclonal antibody	100 uL	57,168
PAB15570	PAB15570	Escherichia coli RuvB polyclonal antibody	100 uL	54,609
PAB15571	PAB15571	Escherichia coli RuvC polyclonal antibody	100 uL	54,609
PAB15572	PAB15572	Escherichia coli UmuD polyclonal antibody	100 uL	54,609
PAB15573	PAB15573	RAD51 polyclonal antibody	50 uL	54,609
PAB15575	PAB15575	RAD18 polyclonal antibody	100 ug	57,168
PAB15578	PAB15578	SUP35 polyclonal antibody	100 uL	70,821
PAB15579	PAB15579	RNQ1 polyclonal antibody	100 uL	70,821
PAB15580	PAB15580	CBX5 polyclonal antibody	50 ug	54,609
PAB15581	PAB15581	CBX1 polyclonal antibody	50 ug	54,609
PAB15582	PAB15582	CBX3 polyclonal antibody	50 ug	54,609
PAB15583	PAB15583	Lbr polyclonal antibody	50 ug	54,609
PAB15584	PAB15584	CDC37 polyclonal antibody	100 uL	70,821
PAB15585	PAB15585	SWI6 polyclonal antibody	50 uL	54,609
PAB15586	PAB15586	Cut5 polyclonal antibody	100 uL	57,168
PAB15587	PAB15587	Mrc1 polyclonal antibody	50 uL	54,609
PAB15588	PAB15588	Sgo1 polyclonal antibody	100 uL	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB15589	PAB15589	DSN1 polyclonal antibody	100 uL	57,168
PAB15590	PAB15590	Dnmt1 polyclonal antibody	50 ug	54,609
PAB15591	PAB15591	Dnmt1 polyclonal antibody	50 ug	54,609
PAB15593	PAB15593	RPN3 polyclonal antibody	100 uL	70,821
PAB15594	PAB15594	RPN5 polyclonal antibody	100 uL	70,821
PAB15595	PAB15595	RPN7 polyclonal antibody	100 uL	70,821
PAB15596	PAB15596	NOB1 polyclonal antibody	100 uL	70,821
PAB15597	PAB15597	NAS6 polyclonal antibody	100 uL	70,821
PAB15598	PAB15598	Streptococcus SLO polyclonal antibody	50 uL	54,609
PAB15599	PAB15599	Streptococcus NADase polyclonal antibody	50 uL	54,609
PAB15600	PAB15600	NOS2 polyclonal antibody	100 uL	54,609
PAB15601	PAB15601	SHC1 polyclonal antibody	100 uL	54,609
PAB15602	PAB15602	NOS1 polyclonal antibody	100 uL	54,609
PAB15603	PAB15603	ADAM23 polyclonal antibody	100 ug	54,609
PAB15604	PAB15604	Agxt polyclonal antibody	100 ug	54,609
PAB15605	PAB15605	AGXT polyclonal antibody	100 ug	54,609
PAB15606	PAB15606	APOL6 polyclonal antibody	100 ug	57,168
PAB15607	PAB15607	ARG1 polyclonal antibody	100 ug	57,168
PAB15608	PAB15608	NUAK1 polyclonal antibody	100 ug	57,168
PAB15610	PAB15610	ATG4D polyclonal antibody	100 ug	54,609
PAB15612	PAB15612	BAT3 polyclonal antibody	100 ug	57,168
PAB15613	PAB15613	NOA1 polyclonal antibody	100 ug	54,609
PAB15614	PAB15614	CDKAL1 polyclonal antibody	100 ug	57,168
PAB15615	PAB15615	CEBPG polyclonal antibody	100 ug	54,609
PAB15616	PAB15616	CHN2 polyclonal antibody	100 ug	57,168
PAB15617	PAB15617	CHRFAM7A polyclonal antibody	100 ug	54,609
PAB15618	PAB15618	Chst5 polyclonal antibody	100 ug	54,609
PAB15619	PAB15619	CLEC16A polyclonal antibody	100 ug	57,168
PAB15620	PAB15620	COG8 polyclonal antibody	100 ug	54,609
PAB15621	PAB15621	DGCR8 polyclonal antibody	100 ug	54,609
PAB15622	PAB15622	POLQ polyclonal antibody	100 ug	54,609
PAB15623	PAB15623	PSMG1 polyclonal antibody	100 ug	57,168
PAB15624	PAB15624	E2F8 polyclonal antibody	100 ug	54,609
PAB15627	PAB15627	FBXO32 polyclonal antibody	100 ug	57,168
PAB15628	PAB15628	FEM1A polyclonal antibody	100 ug	57,168
PAB15629	PAB15629	FRMPD1 polyclonal antibody	100 ug	54,609
PAB15630	PAB15630	GABRB2 polyclonal antibody	100 ug	54,609
PAB15631	PAB15631	GRIKS polyclonal antibody	100 ug	54,609
PAB15632	PAB15632	HAMP polyclonal antibody	100 ug	54,609
PAB15633	PAB15633	HMGCR polyclonal antibody	100 ug	54,609
PAB15634	PAB15634	ITPKC polyclonal antibody	100 ug	57,168
PAB15635	PAB15635	ITIH4 polyclonal antibody	100 ug	57,168
PAB15636	PAB15636	ITM2B polyclonal antibody	100 ug	57,168
PAB15637	PAB15637	JAM2 polyclonal antibody	100 ug	54,609
PAB15638	PAB15638	KCNJ1 polyclonal antibody	100 ug	57,168
PAB15639	PAB15639	KCNMA1 polyclonal antibody	100 ug	54,609
PAB15640	PAB15640	KCNQ3 polyclonal antibody	100 ug	54,609
PAB15641	PAB15641	KCNQ5 polyclonal antibody	100 ug	54,609
PAB15642	PAB15642	Kik1b27 polyclonal antibody	100 ug	54,609
PAB15643	PAB15643	KL polyclonal antibody	100 ug	54,609
PAB15644	PAB15644	LMX1B polyclonal antibody	100 ug	54,609
PAB15646	PAB15646	MC5R polyclonal antibody	100 ug	57,168
PAB15647	PAB15647	Mcpt4 polyclonal antibody	100 ug	54,609
PAB15648	PAB15648	MTNR1B polyclonal antibody	100 ug	57,168
PAB15649	PAB15649	NAT1 polyclonal antibody	100 ug	54,609
PAB15650	PAB15650	CTAG1B polyclonal antibody	100 ug	57,168
PAB15651	PAB15651	OR7D4 polyclonal antibody	100 ug	54,609
PAB15652	PAB15652	OTUD4 polyclonal antibody	100 ug	54,609
PAB15653	PAB15653	PALLD polyclonal antibody	100 ug	57,168
PAB15654	PAB15654	Tspo polyclonal antibody	100 ug	57,168
PAB15655	PAB15655	PPP2R3A polyclonal antibody	100 ug	54,609
PAB15657	PAB15657	PTMA polyclonal antibody	100 ug	54,609
PAB15658	PAB15658	RBM3 polyclonal antibody	100 ug	57,168
PAB15659	PAB15659	RCBTB2 polyclonal antibody	100 ug	54,609
PAB15660	PAB15660	SAFB2 polyclonal antibody	100 ug	54,609
PAB15661	PAB15661	SCGB3A1 polyclonal antibody	100 ug	54,609
PAB15663	PAB15663	SFRP4 polyclonal antibody	100 ug	57,168
PAB15664	PAB15664	SH2D3A polyclonal antibody	100 ug	57,168
PAB15665	PAB15665	SLC10A2 polyclonal antibody	100 ug	57,168
PAB15666	PAB15666	SLC39A4 polyclonal antibody	100 ug	54,609
PAB15667	PAB15667	SLC47A1 polyclonal antibody	100 ug	57,168
PAB15668	PAB15668	SRD5A2 polyclonal antibody	100 ug	57,168
PAB15669	PAB15669	SRXN1 polyclonal antibody	100 ug	57,168
PAB15671	PAB15671	SULF2 polyclonal antibody	100 ug	57,168
PAB15672	PAB15672	TNKS2 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB15673	PAB15673	TNKS polyclonal antibody	100 ug	57,168
PAB15674	PAB15674	TCEAL1 polyclonal antibody	100 ug	54,609
PAB15675	PAB15675	THBS3 polyclonal antibody	100 ug	57,168
PAB15676	PAB15676	TMPRSS4 polyclonal antibody	100 ug	57,168
PAB15677	PAB15677	TREX2 polyclonal antibody	100 ug	57,168
PAB15678	PAB15678	TUSC2 polyclonal antibody	100 ug	54,609
PAB15679	PAB15679	TXK polyclonal antibody	100 ug	57,168
PAB15680	PAB15680	TXNDC3 polyclonal antibody	100 ug	54,609
PAB15681	PAB15681	UNCSC polyclonal antibody	100 ug	57,168
PAB15682	PAB15682	WIZ polyclonal antibody	100 ug	57,168
PAB15683	PAB15683	ARR3 polyclonal antibody	100 ug	54,609
PAB15684	PAB15684	ZFP112 polyclonal antibody	100 ug	54,609
PAB15685	PAB15685	Myh9 polyclonal antibody	100 ug	87,886
PAB15686	PAB15686	Gpd1l polyclonal antibody	100 ug	87,886
PAB15687	PAB15687	Tsc1 polyclonal antibody	100 ug	87,886
PAB15688	PAB15688	Gcc2 polyclonal antibody	100 ug	87,886
PAB15689	PAB15689	Ppfia3 polyclonal antibody	100 ug	87,886
PAB15690	PAB15690	Tln1 polyclonal antibody	100 ug	87,886
PAB15691	PAB15691	Trim33 polyclonal antibody	100 ug	87,886
PAB15692	PAB15692	Kidins220 polyclonal antibody	100 ug	87,886
PAB15693	PAB15693	X99384 polyclonal antibody	100 ug	87,886
PAB15694	PAB15694	Xpo5 polyclonal antibody	100 ug	87,886
PAB15695	PAB15695	Klh19 polyclonal antibody	100 ug	87,886
PAB15696	PAB15696	Rrbp1 polyclonal antibody	100 ug	87,886
PAB15697	PAB15697	Kif17 polyclonal antibody	100 ug	87,886
PAB15698	PAB15698	Islr2 polyclonal antibody	100 ug	87,886
PAB15699	PAB15699	Kif21a polyclonal antibody	100 ug	87,886
PAB15700	PAB15700	Hspa4 polyclonal antibody	100 ug	87,886
PAB15701	PAB15701	Erc2 polyclonal antibody	100 ug	87,886
PAB15702	PAB15702	Kcnd2 polyclonal antibody	100 ug	87,886
PAB15703	PAB15703	Fnbp1 polyclonal antibody	100 ug	87,886
PAB15704	PAB15704	Fbxw11 polyclonal antibody	100 ug	87,886
PAB15705	PAB15705	Gramd1b polyclonal antibody	100 ug	87,886
PAB15706	PAB15706	R3hdm1 polyclonal antibody	50 ug	87,886
PAB15707	PAB15707	Dhx34 polyclonal antibody	50 ug	87,886
PAB15708	PAB15708	Scrib polyclonal antibody	50 ug	87,886
PAB15709	PAB15709	Pdcd11 polyclonal antibody	50 ug	87,886
PAB15710	PAB15710	Sept8 polyclonal antibody	50 ug	87,886
PAB15711	PAB15711	Rb1cc1 polyclonal antibody	50 ug	87,886
PAB15712	PAB15712	1700021K19Rik polyclonal antibody	50 ug	87,886
PAB15713	PAB15713	Astn1 polyclonal antibody	50 ug	87,886
PAB15714	PAB15714	Akap6 polyclonal antibody	50 ug	87,886
PAB15715	PAB15715	Arhgef17 polyclonal antibody	50 ug	87,886
PAB15716	PAB15716	Epb4.1l1 polyclonal antibody	50 ug	87,886
PAB15717	PAB15717	Rnmt polyclonal antibody	50 ug	87,886
PAB15718	PAB15718	Zscan12 polyclonal antibody	50 ug	87,886
PAB15719	PAB15719	Pde4dip polyclonal antibody	50 ug	87,886
PAB15720	PAB15720	Zfp292 polyclonal antibody	50 ug	87,886
PAB15721	PAB15721	Kif5c polyclonal antibody	50 ug	87,886
PAB15722	PAB15722	Arhgef2 polyclonal antibody	50 ug	87,886
PAB15723	PAB15723	Dzip3 polyclonal antibody	50 ug	87,886
PAB15724	PAB15724	Cstf2t polyclonal antibody	50 ug	87,886
PAB15725	PAB15725	Kbtbd11 polyclonal antibody	50 ug	87,886
PAB15726	PAB15726	Dock4 polyclonal antibody	50 ug	87,886
PAB15727	PAB15727	Fryl polyclonal antibody	50 ug	87,886
PAB15728	PAB15728	Ivns1abp polyclonal antibody	50 ug	87,886
PAB15729	PAB15729	Morc2a polyclonal antibody	50 ug	87,886
PAB15730	PAB15730	Ralgapa1 polyclonal antibody	50 ug	87,886
PAB15731	PAB15731	Csde1 polyclonal antibody	50 ug	87,886
PAB15732	PAB15732	Cnrkr2 polyclonal antibody	50 ug	87,886
PAB15733	PAB15733	Synj1 polyclonal antibody	50 ug	87,886
PAB15734	PAB15734	Bahd1 polyclonal antibody	50 ug	87,886
PAB15735	PAB15735	Otud4 polyclonal antibody	50 ug	87,886
PAB15736	PAB15736	Tbc1d1 polyclonal antibody	50 ug	87,886
PAB15737	PAB15737	Smarcad1 polyclonal antibody	50 ug	87,886
PAB15738	PAB15738	Pak4 polyclonal antibody	50 ug	87,886
PAB15739	PAB15739	Mtap7d1 polyclonal antibody	50 ug	87,886
PAB15740	PAB15740	Zfp644 polyclonal antibody	50 ug	87,886
PAB15741	PAB15741	Erbb2ip polyclonal antibody	50 ug	87,886
PAB15742	PAB15742	Asap1 polyclonal antibody	50 ug	87,886
PAB15743	PAB15743	Fdps polyclonal antibody	50 ug	87,886
PAB15744	PAB15744	Rpap1 polyclonal antibody	50 ug	87,886
PAB15745	PAB15745	Kbtbd2 polyclonal antibody	50 ug	87,886
PAB15746	PAB15746	Srcin1 polyclonal antibody	50 ug	87,886
PAB15747	PAB15747	Zfp90 polyclonal antibody	50 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB15748	PAB15748	Epb4.1i3 polyclonal antibody	100 ug	87,886
PAB15749	PAB15749	Epb4.1i1 polyclonal antibody	100 ug	87,886
PAB15750	PAB15750	Sptbn2 polyclonal antibody	100 ug	87,886
PAB15751	PAB15751	Epb4.1i2 polyclonal antibody	100 ug	87,886
PAB15752	PAB15752	Setdb1 polyclonal antibody	50 ug	87,886
PAB15753	PAB15753	Eif4a3 polyclonal antibody	50 ug	87,886
PAB15754	PAB15754	Exosc7 polyclonal antibody	50 ug	87,886
PAB15755	PAB15755	Sept6 polyclonal antibody	50 ug	87,886
PAB15756	PAB15756	Med24 polyclonal antibody	50 ug	87,886
PAB15757	PAB15757	Larp4b polyclonal antibody	50 ug	87,886
PAB15758	PAB15758	Pum2 polyclonal antibody	50 ug	87,886
PAB15759	PAB15759	Zfyve16 polyclonal antibody	50 ug	87,886
PAB15760	PAB15760	Zbtb39 polyclonal antibody	50 ug	87,886
PAB15761	PAB15761	Kif3b polyclonal antibody	50 ug	87,886
PAB15762	PAB15762	Mtmr3 polyclonal antibody	50 ug	87,886
PAB15763	PAB15763	Erc2 polyclonal antibody	50 ug	87,886
PAB15764	PAB15764	Asap2 polyclonal antibody	50 ug	87,886
PAB15765	PAB15765	Arhgef18 polyclonal antibody	50 ug	87,886
PAB15766	PAB15766	BC046331 polyclonal antibody	50 ug	87,886
PAB15767	PAB15767	Dhx16 polyclonal antibody	50 ug	87,886
PAB15768	PAB15768	Phlpp1 polyclonal antibody	50 ug	87,886
PAB15769	PAB15769	Rnf40 polyclonal antibody	50 ug	87,886
PAB15770	PAB15770	Tomm70a polyclonal antibody	50 ug	87,886
PAB15771	PAB15771	Tspyl4 polyclonal antibody	50 ug	87,886
PAB15772	PAB15772	Mical2 polyclonal antibody	50 ug	87,886
PAB15773	PAB15773	Vps8 polyclonal antibody	50 ug	87,886
PAB15774	PAB15774	Zhx2 polyclonal antibody	50 ug	87,886
PAB15775	PAB15775	Hic2 polyclonal antibody	50 ug	87,886
PAB15776	PAB15776	Zc3h7b polyclonal antibody	50 ug	87,886
PAB15777	PAB15777	Satb2 polyclonal antibody	50 ug	87,886
PAB15778	PAB15778	Foxj3 polyclonal antibody	50 ug	87,886
PAB15779	PAB15779	Erc1 polyclonal antibody	50 ug	87,886
PAB15780	PAB15780	Pdzrn3 polyclonal antibody	50 ug	87,886
PAB15781	PAB15781	Gramd1b polyclonal antibody	50 ug	87,886
PAB15782	PAB15782	Sh2b1 polyclonal antibody	50 ug	87,886
PAB15783	PAB15783	5730410E15Rik polyclonal antibody	50 ug	87,886
PAB15785	PAB15785	Whrn polyclonal antibody	50 ug	87,886
PAB15786	PAB15786	Nin polyclonal antibody	50 ug	87,886
PAB15787	PAB15787	Zfyve1 polyclonal antibody	50 ug	87,886
PAB15788	PAB15788	Tspyl5 polyclonal antibody	50 ug	87,886
PAB15789	PAB15789	Lcor polyclonal antibody	50 ug	87,886
PAB15790	PAB15790	Phf6 polyclonal antibody	50 ug	87,886
PAB15791	PAB15791	Ccdc85a polyclonal antibody	50 ug	87,886
PAB15792	PAB15792	Zbtb34 polyclonal antibody	50 ug	87,886
PAB15793	PAB15793	Ehbp1l1 polyclonal antibody	50 ug	87,886
PAB15794	PAB15794	Chtf18 polyclonal antibody	50 ug	87,886
PAB15795	PAB15795	Cnst polyclonal antibody	50 ug	87,886
PAB15796	PAB15796	Rnf31 polyclonal antibody	50 ug	87,886
PAB15797	PAB15797	Dnhd1 polyclonal antibody	50 ug	87,886
PAB15798	PAB15798	Pkd1 polyclonal antibody	50 ug	87,886
PAB15799	PAB15799	Cltc polyclonal antibody	50 ug	87,886
PAB15800	PAB15800	Nbr1 polyclonal antibody	50 ug	87,886
PAB15801	PAB15801	Rcor1 polyclonal antibody	50 ug	87,886
PAB15802	PAB15802	E2f3 polyclonal antibody	50 ug	87,886
PAB15803	PAB15803	Scarf1 polyclonal antibody	50 ug	87,886
PAB15804	PAB15804	Suz12 polyclonal antibody	50 ug	87,886
PAB15805	PAB15805	Clint1 polyclonal antibody	50 ug	87,886
PAB15806	PAB15806	Zcchc11 polyclonal antibody	50 ug	87,886
PAB15807	PAB15807	Phf16 polyclonal antibody	50 ug	87,886
PAB15808	PAB15808	Dync1h1 polyclonal antibody	50 ug	87,886
PAB15809	PAB15809	Cep290 polyclonal antibody	50 ug	87,886
PAB15810	PAB15810	Arhgef12 polyclonal antibody	50 ug	87,886
PAB15811	PAB15811	Myst4 polyclonal antibody	50 ug	87,886
PAB15812	PAB15812	Ptpn2 polyclonal antibody	50 ug	87,886
PAB15813	PAB15813	Zhx3 polyclonal antibody	50 ug	87,886
PAB15814	PAB15814	Pcnt polyclonal antibody	50 ug	87,886
PAB15815	PAB15815	Atg2a polyclonal antibody	50 ug	87,886
PAB15816	PAB15816	Crocc polyclonal antibody	50 ug	87,886
PAB15817	PAB15817	Fbxo28 polyclonal antibody	50 ug	87,886
PAB15818	PAB15818	Zfp862 polyclonal antibody	50 ug	87,886
PAB15819	PAB15819	ift140 polyclonal antibody	50 ug	87,886
PAB15820	PAB15820	Hdac5 polyclonal antibody	50 ug	87,886
PAB15821	PAB15821	Acin1 polyclonal antibody	50 ug	87,886
PAB15822	PAB15822	Nphp4 polyclonal antibody	50 ug	87,886
PAB15823	PAB15823	L3mbtl1 polyclonal antibody	50 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB15824	PAB15824	Kdm3a polyclonal antibody	50 ug	87,886
PAB15825	PAB15825	Kdm4b polyclonal antibody	50 ug	87,886
PAB15826	PAB15826	Ubr5 polyclonal antibody	50 ug	87,886
PAB15827	PAB15827	Trim37 polyclonal antibody	50 ug	87,886
PAB15828	PAB15828	Camta2 polyclonal antibody	50 ug	87,886
PAB15829	PAB15829	Dicer1 polyclonal antibody	50 ug	87,886
PAB15830	PAB15830	Nav3 polyclonal antibody	50 ug	87,886
PAB15831	PAB15831	Son polyclonal antibody	50 ug	87,886
PAB15832	PAB15832	Kcnd2 polyclonal antibody	50 ug	87,886
PAB15833	PAB15833	Kdm3b polyclonal antibody	50 ug	87,886
PAB15834	PAB15834	Zfr2 polyclonal antibody	50 ug	87,886
PAB15835	PAB15835	Smg5 polyclonal antibody	50 ug	87,886
PAB15836	PAB15836	Myt11 polyclonal antibody	50 ug	87,886
PAB15837	PAB15837	Rexo1 polyclonal antibody	50 ug	87,886
PAB15838	PAB15838	Znf512b polyclonal antibody	50 ug	87,886
PAB15839	PAB15839	Yeats2 polyclonal antibody	50 ug	87,886
PAB15840	PAB15840	Kif26a polyclonal antibody	50 ug	87,886
PAB15841	PAB15841	Ndrp2 polyclonal antibody	50 ug	87,886
PAB15842	PAB15842	Ift80 polyclonal antibody	50 ug	87,886
PAB15843	PAB15843	Jmjd1c polyclonal antibody	50 ug	87,886
PAB15844	PAB15844	Nfia polyclonal antibody	50 ug	87,886
PAB15845	PAB15845	6430573F11Rik polyclonal antibody	50 ug	87,886
PAB15846	PAB15846	Slain2 polyclonal antibody	50 ug	87,886
PAB15847	PAB15847	D630045J12Rik polyclonal antibody	50 ug	87,886
PAB15848	PAB15848	Chd8 polyclonal antibody	50 ug	87,886
PAB15849	PAB15849	Dnahc5 polyclonal antibody	50 ug	87,886
PAB15850	PAB15850	Dnahc6 polyclonal antibody	50 ug	87,886
PAB15851	PAB15851	Setd2 polyclonal antibody	50 ug	87,886
PAB15852	PAB15852	Dot1l polyclonal antibody	50 ug	87,886
PAB15853	PAB15853	Ehmt1 polyclonal antibody	50 ug	87,886
PAB15854	PAB15854	Abca5 polyclonal antibody	50 ug	87,886
PAB15855	PAB15855	Klhl29 polyclonal antibody	50 ug	87,886
PAB15856	PAB15856	Dync2h1 polyclonal antibody	50 ug	87,886
PAB15857	PAB15857	Dnahc17 polyclonal antibody	50 ug	87,886
PAB15858	PAB15858	Zfp354c polyclonal antibody	50 ug	87,886
PAB15859	PAB15859	Mef2d polyclonal antibody	50 ug	87,886
PAB15860	PAB15860	RPS27A polyclonal antibody	50 uL	70,821
PAB15888	PAB15888	AXL (phospho Y698/Y702/Y703) polyclonal antibody	100 ug	70,821
PAB15889	PAB15889	BCAR1 (phospho S639) polyclonal antibody	100 ug	70,821
PAB15890	PAB15890	Bcar1 (phospho S641) polyclonal antibody	100 ug	70,821
PAB15891	PAB15891	BMH1 (phospho S238) polyclonal antibody	100 ug	70,821
PAB15892	PAB15892	BMH2 (phospho S189) polyclonal antibody	100 ug	70,821
PAB15893	PAB15893	BMH2 (phospho S238) polyclonal antibody	100 ug	70,821
PAB15894	PAB15894	BMX (phospho Y566) polyclonal antibody	100 ug	70,821
PAB15895	PAB15895	BRIP1 (phospho S990) polyclonal antibody	100 ug	70,821
PAB15896	PAB15896	CESA1 (phospho S162) polyclonal antibody	100 ug	70,821
PAB15897	PAB15897	CESA1 (phospho S167) polyclonal antibody	100 ug	70,821
PAB15898	PAB15898	CESA1 (phospho T165) polyclonal antibody	100 ug	70,821
PAB15899	PAB15899	CESA1 (phospho T166) polyclonal antibody	100 ug	70,821
PAB15900	PAB15900	CESA1 (phospho S686) polyclonal antibody	100 ug	70,821
PAB15901	PAB15901	CESA1 (phospho S688) polyclonal antibody	100 ug	70,821
PAB15902	PAB15902	CESA1 (phospho T227) polyclonal antibody	100 ug	70,821
PAB15904	PAB15904	DCLRE1C (phospho S645) polyclonal antibody	100 ug	70,821
PAB15905	PAB15905	DDX58 (phospho S8) polyclonal antibody	100 ug	70,821
PAB15906	PAB15906	DDX58 (phospho T170) polyclonal antibody	100 ug	70,821
PAB15907	PAB15907	FANCG (phospho S383) polyclonal antibody	100 ug	70,821
PAB15908	PAB15908	H2AFX (phospho Y143) polyclonal antibody	100 ug	70,821
PAB15909	PAB15909	MLL (phospho S516) polyclonal antibody	100 ug	70,821
PAB15910	PAB15910	IKBK (phospho S471) polyclonal antibody	100 ug	70,821
PAB15911	PAB15911	IKBK (phospho S740) polyclonal antibody	100 ug	70,821
PAB15912	PAB15912	IKBK (phospho S733) polyclonal antibody	100 ug	70,821
PAB15913	PAB15913	IKBK (phospho S476) polyclonal antibody	100 ug	70,821
PAB15914	PAB15914	IKBK (phospho S474) polyclonal antibody	100 ug	70,821
PAB15916	PAB15916	MAP4 (phospho S1073) polyclonal antibody	100 ug	70,821
PAB15917	PAB15917	MAPK11 (phospho T180/T182) polyclonal antibody	100 ug	70,821
PAB15918	PAB15918	MAPK7 (phospho S496) polyclonal antibody	100 ug	70,821
PAB15919	PAB15919	MAPK7 (phospho S731/T733) polyclonal antibody	100 ug	70,821
PAB15920	PAB15920	MEF2 (phospho S454) polyclonal antibody	100 ug	70,821
PAB15921	PAB15921	MEF2D (phospho S180) polyclonal antibody	100 ug	70,821
PAB15922	PAB15922	PLK1 (phospho T210) polyclonal antibody	100 ug	70,821
PAB15923	PAB15923	PRKDC (phospho S2056) polyclonal antibody	100 ug	70,821
PAB15924	PAB15924	RAD51 (phospho T310) polyclonal antibody	100 ug	70,821
PAB15925	PAB15925	RRM2B (phospho S72) polyclonal antibody	100 ug	70,821
PAB15926	PAB15926	SIRT6 (phospho S338) polyclonal antibody	100 ug	70,821
PAB15927	PAB15927	SNAI2 (phospho S155/S158/S160/Y164/Y169) polyclonal antibody	100 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB15928	PAB15928	STN1 (phospho T223) polyclonal antibody	100 ug	70,821
PAB15929	PAB15929	SYK (phospho Y526/Y527) polyclonal antibody	100 ug	70,821
PAB15930	PAB15930	TRIM25 (phospho S100) polyclonal antibody	100 ug	70,821
PAB15931	PAB15931	TRIM25 (phospho T91) polyclonal antibody	100 ug	70,821
PAB15932	PAB15932	BRIP1 polyclonal antibody	100 ug	87,886
PAB15934	PAB15934	FANCD2 polyclonal antibody	100 ug	87,886
PAB15945	PAB15945	Equine herpesvirus type 1 gp2 polyclonal antibody	100 ug	87,886
PAB15946	PAB15946	Equine herpesvirus type 1 gp2 polyclonal antibody	100 ug	87,886
PAB15947	PAB15947	Gdf15 polyclonal antibody	100 ug	87,886
PAB15948	PAB15948	Gdf15 polyclonal antibody	100 ug	87,886
PAB15949	PAB15949	Gdf15 polyclonal antibody	100 ug	87,886
PAB15950	PAB15950	Slc7a11 polyclonal antibody	100 ug	87,886
PAB15951	PAB15951	Tusc5 polyclonal antibody	100 ug	87,886
PAB15952	PAB15952	Tusc5 polyclonal antibody	100 ug	87,886
PAB15953	PAB15953	GRHL3 polyclonal antibody	100 ug	87,886
PAB15954	PAB15954	GRHL3 polyclonal antibody	100 ug	87,886
PAB15955	PAB15955	Gm98 polyclonal antibody	100 ug	87,886
PAB15956	PAB15956	Gm98 polyclonal antibody	100 ug	87,886
PAB15957	PAB15957	SAMD4B polyclonal antibody	100 ug	87,886
PAB15959	PAB15959	Drosophila C virus DCVgp1 polyclonal antibody	100 ug	87,886
PAB15960	PAB15960	Drosophila C virus DCVgp2 polyclonal antibody	100 ug	87,886
PAB15961	PAB15961	Cricket paralysis virus CrPvgp1 polyclonal antibody	100 ug	87,886
PAB15962	PAB15962	Cricket paralysis virus CrPV Genome polyprotein polyclonal antibody	100 ug	87,886
PAB15963	PAB15963	Canine Heartworm GluClalpha3A polyclonal antibody	100 ug	87,886
PAB15965	PAB15965	MEF2 polyclonal antibody	100 ug	87,886
PAB15968	PAB15968	SLC22A1 polyclonal antibody	100 ug	87,886
PAB15970	PAB15970	TAF2 polyclonal antibody	100 ug	87,886
PAB15971	PAB15971	TAF2 polyclonal antibody	100 ug	87,886
PAB15972	PAB15972	TAF2 polyclonal antibody	100 ug	87,886
PAB15973	PAB15973	CXADR polyclonal antibody	100 ug	87,886
PAB15974	PAB15974	CXADR polyclonal antibody	100 ug	87,886
PAB15975	PAB15975	CXADR polyclonal antibody	100 ug	87,886
PAB15977	PAB15977	ZGC:153631 polyclonal antibody	100 ug	87,886
PAB15978	PAB15978	ighm polyclonal antibody	100 ug	87,886
PAB15979	PAB15979	DPP4 polyclonal antibody	100 ug	87,886
PAB15982	PAB15982	MAPK7 polyclonal antibody	100 ug	87,886
PAB15983	PAB15983	MAPK7 polyclonal antibody	100 ug	87,886
PAB15984	PAB15984	6330514A18Rik polyclonal antibody	100 ug	87,886
PAB15985	PAB15985	6330514A18Rik polyclonal antibody	100 ug	87,886
PAB15986	PAB15986	SLC39A4 polyclonal antibody	100 ug	87,886
PAB15987	PAB15987	SLC39A4 polyclonal antibody	100 ug	87,886
PAB15988	PAB15988	BMH2 polyclonal antibody	100 ug	87,886
PAB15989	PAB15989	Candidatus Liberibacter asiaticus OMP polyclonal antibody	100 ug	87,886
PAB15990	PAB15990	SCD1 polyclonal antibody	100 ug	87,886
PAB15991	PAB15991	SCD1 polyclonal antibody	100 ug	87,886
PAB15992	PAB15992	BMH2 polyclonal antibody	100 ug	87,886
PAB15993	PAB15993	RRM2B polyclonal antibody	100 ug	87,886
PAB15994	PAB15994	NFKB2 polyclonal antibody	100 ug	87,886
PAB15995	PAB15995	NFKB2 polyclonal antibody	100 ug	87,886
PAB15996	PAB15996	Staphylococcus aureus gapB polyclonal antibody	100 ug	87,886
PAB15998	PAB15998	Norovirus Capsid protein VP1 polyclonal antibody	100 ug	87,886
PAB15999	PAB15999	Norovirus Capsid protein VP1 polyclonal antibody	100 ug	87,886
PAB16000	PAB16000	GCNT3 polyclonal antibody	100 ug	87,886
PAB16001	PAB16001	GCNT3 polyclonal antibody	100 ug	87,886
PAB16002	PAB16002	IKBKB polyclonal antibody	100 ug	87,886
PAB16003	PAB16003	IKBKB polyclonal antibody	100 ug	87,886
PAB16004	PAB16004	IKBKB polyclonal antibody	100 ug	87,886
PAB16005	PAB16005	IKBKB polyclonal antibody	100 ug	87,886
PAB16006	PAB16006	IKBKB polyclonal antibody	100 ug	87,886
PAB16007	PAB16007	Rhodospseudomonas palustris RNA polymerase sigma factor RpoE protein polyclonal antibody	100 ug	87,886
PAB16008	PAB16008	Toxoplasma gondii protein TGME49_079100 polyclonal antibody	100 ug	87,886
PAB16009	PAB16009	Streptomyces phage phiC31 Integrase polyclonal antibody	100 ug	87,886
PAB16010	PAB16010	Slc30a6 polyclonal antibody	100 ug	87,886
PAB16011	PAB16011	SLC30A6 polyclonal antibody	100 ug	87,886
PAB16012	PAB16012	SLC30A6 polyclonal antibody	100 ug	87,886
PAB16013	PAB16013	BMH1 polyclonal antibody	100 ug	87,886
PAB16014	PAB16014	Clostridium difficile Cell Surface Protein polyclonal antibody	100 ug	87,886
PAB16015	PAB16015	Clostridium difficile Cell Surface Protein polyclonal antibody	100 ug	87,886
PAB16016	PAB16016	Klra3 polyclonal antibody	100 ug	87,886
PAB16017	PAB16017	H2-K1 polyclonal antibody	100 ug	87,886
PAB16018	PAB16018	Ulbp1 polyclonal antibody	100 ug	87,886
PAB16019	PAB16019	Nox3 polyclonal antibody	100 ug	87,886
PAB16020	PAB16020	NOX3 polyclonal antibody	100 ug	87,886
PAB16023	PAB16023	NDR1 polyclonal antibody	100 ug	87,886
PAB16024	PAB16024	NDR1 polyclonal antibody	100 ug	87,886



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB16029	PAB16029	TAF2 polyclonal antibody	100 ug	87,886
PAB16030	PAB16030	TRIM22 polyclonal antibody	100 ug	87,886
PAB16032	PAB16032	TOC1 polyclonal antibody	100 ug	87,886
PAB16033	PAB16033	TOC1 polyclonal antibody	100 ug	87,886
PAB16034	PAB16034	biogenic amine (5HT) receptor polyclonal antibody	100 ug	87,886
PAB16035	PAB16035	biogenic amine (5HT) receptor polyclonal antibody	100 ug	87,886
PAB16036	PAB16036	metabotropic glutamate receptor polyclonal antibody	100 ug	87,886
PAB16037	PAB16037	metabotropic glutamate receptor polyclonal antibody	100 ug	87,886
PAB16038	PAB16038	Pseudomonas aeruginosa Tail Fiber polyclonal antibody	100 ug	87,886
PAB16039	PAB16039	Pseudomonas aeruginosa Tail Fiber polyclonal antibody	100 ug	87,886
PAB16040	PAB16040	Pseudomonas aeruginosa Tail Fiber polyclonal antibody	100 ug	87,886
PAB16041	PAB16041	Pseudomonas aeruginosa Tail Sheath polyclonal antibody	100 ug	87,886
PAB16042	PAB16042	Pseudomonas aeruginosa Tail Sheath polyclonal antibody	100 ug	87,886
PAB16043	PAB16043	Pseudomonas aeruginosa Tail Sheath polyclonal antibody	100 ug	87,886
PAB16046	PAB16046	Schmidtea mediterranea BCAT1 polyclonal antibody	100 ug	87,886
PAB16047	PAB16047	Schmidtea mediterranea BCAT1 polyclonal antibody	100 ug	87,886
PAB16048	PAB16048	Schmidtea mediterranea Dvl-b polyclonal antibody	100 ug	87,886
PAB16050	PAB16050	Human herpesvirus type 2 ICP34.5 polyclonal antibody	100 ug	87,886
PAB16051	PAB16051	Human herpesvirus type 2 ICP34.5 polyclonal antibody	100 ug	87,886
PAB16052	PAB16052	CESA1 polyclonal antibody	100 ug	87,886
PAB16053	PAB16053	CESA1 polyclonal antibody	100 ug	87,886
PAB16054	PAB16054	CESA1 polyclonal antibody	100 ug	87,886
PAB16055	PAB16055	CESA1 polyclonal antibody	100 ug	87,886
PAB16056	PAB16056	CESA1 polyclonal antibody	100 ug	87,886
PAB16057	PAB16057	CESA1 polyclonal antibody	100 ug	87,886
PAB16058	PAB16058	CEV1 polyclonal antibody	100 ug	87,886
PAB16059	PAB16059	Slc16a1 polyclonal antibody	100 ug	87,886
PAB16060	PAB16060	Slc16a7 polyclonal antibody	100 ug	87,886
PAB16061	PAB16061	ATAD5 polyclonal antibody	100 ug	87,886
PAB16062	PAB16062	Tlr9 polyclonal antibody	100 ug	87,886
PAB16063	PAB16063	Tlr9 polyclonal antibody	100 ug	87,886
PAB16064	PAB16064	Brucella suis vjbr polyclonal antibody	100 ug	87,886
PAB16065	PAB16065	Staphylococcus phage phi13 Phage Tail Tape Measure protein polyclonal antibody	100 ug	87,886
PAB16066	PAB16066	Staphylococcus aureus SasG polyclonal antibody	100 ug	87,886
PAB16067	PAB16067	Staphylococcus aureus Eap polyclonal antibody	100 ug	87,886
PAB16068	PAB16068	Staphylococcus aureus FnbA polyclonal antibody	100 ug	87,886
PAB16069	PAB16069	Staphylococcus aureus scpA polyclonal antibody	100 ug	87,886
PAB16070	PAB16070	BRWD2 polyclonal antibody	100 ug	87,886
PAB16071	PAB16071	Clostridium difficile protein CD1021 polyclonal antibody	100 ug	87,886
PAB16072	PAB16072	Clostridium difficile protein CD1021 polyclonal antibody	100 ug	87,886
PAB16073	PAB16073	Gabbr1 polyclonal antibody	100 ug	87,886
PAB16074	PAB16074	SLC4A11 polyclonal antibody	100 ug	87,886
PAB16076	PAB16076	BMX polyclonal antibody	100 ug	87,886
PAB16077	PAB16077	NOTCH1 polyclonal antibody	100 ug	87,886
PAB16078	PAB16078	Zea mays ATP synthase delta chain polyclonal antibody	100 ug	87,886
PAB16079	PAB16079	Strongylocentrotus purpuratus LRP6 polyclonal antibody	100 ug	87,886
PAB16080	PAB16080	AXIN polyclonal antibody	100 ug	87,886
PAB16081	PAB16081	TAF2 polyclonal antibody	100 ug	87,886
PAB16082	PAB16082	TAF2 polyclonal antibody	100 ug	87,886
PAB16083	PAB16083	KLHL15 polyclonal antibody	100 ug	87,886
PAB16085	PAB16085	NOTCH1 polyclonal antibody	100 ug	87,886
PAB16086	PAB16086	Psf1 polyclonal antibody	100 ug	87,886
PAB16087	PAB16087	Human herpesvirus type 2 RL2 polyclonal antibody	100 ug	87,886
PAB16088	PAB16088	Human herpesvirus type 2 RL2 polyclonal antibody	100 ug	87,886
PAB16089	PAB16089	Dnm1 polyclonal antibody	100 ug	87,886
PAB16090	PAB16090	MLC1 polyclonal antibody	100 ug	87,886
PAB16091	PAB16091	Cav1b polyclonal antibody	100 ug	87,886
PAB16092	PAB16092	LCavB1 polyclonal antibody	100 ug	87,886
PAB16093	PAB16093	Helicobacter pylori Polysaccharide Deacetylase polyclonal antibody	100 ug	87,886
PAB16094	PAB16094	Helicobacter pylori Polysaccharide Deacetylase polyclonal antibody	100 ug	87,886
PAB16095	PAB16095	NOTCH1 polyclonal antibody	100 ug	87,886
PAB16096	PAB16096	Simian rotavirus Outer Capsid protein VP4 polyclonal antibody	100 ug	87,886
PAB16097	PAB16097	Monkey Rhesus rotavirus Outer capsid protein VP4 polyclonal antibody	100 ug	87,886
PAB16098	PAB16098	Helicobacter pylori TATC polyclonal antibody	100 ug	87,886
PAB16099	PAB16099	Helicobacter pylori TATC polyclonal antibody	100 ug	87,886
PAB16100	PAB16100	LCav2b polyclonal antibody	100 ug	87,886
PAB16103	PAB16103	MAP4 polyclonal antibody	100 ug	87,886
PAB16104	PAB16104	Variola virus Protein J5 polyclonal antibody	100 ug	87,886
PAB16105	PAB16105	Variola virus Protein J5 polyclonal antibody	100 ug	87,886
PAB16106	PAB16106	Variola virus Protein J5 polyclonal antibody	100 ug	87,886
PAB16107	PAB16107	Vaccinia virus G9R polyclonal antibody	100 ug	87,886
PAB16108	PAB16108	Vaccinia virus G9R polyclonal antibody	100 ug	87,886
PAB16109	PAB16109	Vaccinia virus G9R polyclonal antibody	100 ug	87,886
PAB16110	PAB16110	STN1 polyclonal antibody	100 ug	87,886
PAB16112	PAB16112	Human herpesvirus type 2 ICP4 polyclonal antibody	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB16113	PAB16113	Human herpesvirus type 2 ICP4 polyclonal antibody	100 ug	87,886
PAB16116	PAB16116	Canine oral papillomavirus Protein E6 polyclonal antibody	100 ug	87,886
PAB16117	PAB16117	Canine oral papillomavirus E7 protein polyclonal antibody	100 ug	87,886
PAB16118	PAB16118	Canine oral papillomavirus E7 protein polyclonal antibody	100 ug	87,886
PAB16119	PAB16119	Canine papillomavirus type 2 E6 protein polyclonal antibody	100 ug	87,886
PAB16120	PAB16120	Canine papillomavirus type2 E6 protein polyclonal antibody	100 ug	87,886
PAB16121	PAB16121	Canine papillomavirus type 2 E7 protein polyclonal antibody	100 ug	87,886
PAB16122	PAB16122	Canine papillomavirus type 2 E7 protein polyclonal antibody	100 ug	87,886
PAB16125	PAB16125	Canine oral papillomavirus Protein E6 polyclonal antibody	100 ug	87,886
PAB16126	PAB16126	Mycobacterium tuberculosis USP polyclonal antibody	100 ug	87,886
PAB16127	PAB16127	Mycobacterium tuberculosis HSPX polyclonal antibody	100 ug	87,886
PAB16128	PAB16128	Mycobacterium bovis conserved hypothetical protein polyclonal antibody	100 ug	87,886
PAB16135	PAB16135	Hepatitis C virus Core Polyprotein polyclonal antibody	100 ug	87,886
PAB16136	PAB16136	Hepatitis C virus Core Polyprotein polyclonal antibody	100 ug	87,886
PAB16147	PAB16147	FANCD2 polyclonal antibody	100 ug	87,886
PAB16154	PAB16154	FGF10 polyclonal antibody	100 ug	54,609
PAB16156	PAB16156	TNF polyclonal antibody	100 ug	54,609
PAB16157	PAB16157	IL1B polyclonal antibody	100 ug	54,609
PAB16158	PAB16158	PDGFA polyclonal antibody	100 ug	54,609
PAB16160	PAB16160	IL4 polyclonal antibody	100 ug	54,609
PAB16164	PAB16164	IL6 polyclonal antibody	100 ug	54,609
PAB16165	PAB16165	IL6 polyclonal antibody	100 ug	54,609
PAB16166	PAB16166	IL3 polyclonal antibody	100 ug	54,609
PAB16167	PAB16167	FGF2 polyclonal antibody	100 ug	54,609
PAB16168	PAB16168	FGF2 polyclonal antibody	100 ug	54,609
PAB16170	PAB16170	BMP2 polyclonal antibody	100 ug	54,609
PAB16171	PAB16171	BMP-4 polyclonal antibody	100 ug	54,609
PAB16173	PAB16173	IL10 polyclonal antibody	100 ug	54,609
PAB16174	PAB16174	IL12A/IL12B polyclonal antibody	100 ug	70,821
PAB16175	PAB16175	THPO polyclonal antibody	100 ug	54,609
PAB16176	PAB16176	IL2 polyclonal antibody	100 ug	54,609
PAB16177	PAB16177	IL18 polyclonal antibody	100 ug	54,609
PAB16178	PAB16178	IL17RD polyclonal antibody	100 ug	70,821
PAB16179	PAB16179	PDGFB polyclonal antibody	100 ug	54,609
PAB16180	PAB16180	IL1A polyclonal antibody	100 ug	54,609
PAB16181	PAB16181	ERBB2 polyclonal antibody	100 ug	54,609
PAB16182	PAB16182	HGFAC polyclonal antibody	100 ug	70,821
PAB16183	PAB16183	CEACAM6 polyclonal antibody	100 ug	70,821
PAB16184	PAB16184	IL6R polyclonal antibody	100 ug	54,609
PAB16185	PAB16185	CD48 polyclonal antibody	100 ug	70,821
PAB16186	PAB16186	CEACAM1 polyclonal antibody	100 ug	70,821
PAB16187	PAB16187	Fgfr4 polyclonal antibody	100 ug	54,609
PAB16188	PAB16188	IL32 polyclonal antibody	100 ug	70,821
PAB16189	PAB16189	FLT4 polyclonal antibody	100 ug	54,609
PAB16190	PAB16190	IGF1R polyclonal antibody	100 ug	54,609
PAB16191	PAB16191	CX3CL1 polyclonal antibody	100 ug	54,609
PAB16192	PAB16192	IL18bp polyclonal antibody	100 ug	70,821
PAB16193	PAB16193	PVRL2 polyclonal antibody	100 ug	54,609
PAB16194	PAB16194	FCGR2B polyclonal antibody	100 ug	54,609
PAB16195	PAB16195	Fcgr2b polyclonal antibody	100 ug	54,609
PAB16196	PAB16196	GPR20 polyclonal antibody	50 ug	70,821
PAB16197	PAB16197	GPR20 polyclonal antibody	50 ug	70,821
PAB16198	PAB16198	GPR21 polyclonal antibody	50 ug	70,821
PAB16199	PAB16199	GPR22 polyclonal antibody	50 ug	70,821
PAB16200	PAB16200	CCR10 polyclonal antibody	50 ug	70,821
PAB16201	PAB16201	GPR21 polyclonal antibody	50 ug	70,821
PAB16202	PAB16202	GPR3 polyclonal antibody	50 ug	70,821
PAB16203	PAB16203	GPR3 polyclonal antibody	50 ug	70,821
PAB16204	PAB16204	TRHR polyclonal antibody	50 ug	70,821
PAB16205	PAB16205	GPR171 polyclonal antibody	50 ug	70,821
PAB16206	PAB16206	GPR37 polyclonal antibody	50 ug	70,821
PAB16207	PAB16207	CCR3 polyclonal antibody	50 ug	70,821
PAB16208	PAB16208	DRD3 polyclonal antibody	50 ug	70,821
PAB16209	PAB16209	CHRM3 polyclonal antibody	50 ug	70,821
PAB16210	PAB16210	CHRM3 polyclonal antibody	50 ug	70,821
PAB16211	PAB16211	CHRM3 polyclonal antibody	50 ug	70,821
PAB16212	PAB16212	CHRM3 polyclonal antibody	50 ug	70,821
PAB16213	PAB16213	PYGM polyclonal antibody	50 ug	70,821
PAB16214	PAB16214	GPR15 polyclonal antibody	50 ug	70,821
PAB16215	PAB16215	GPR175 polyclonal antibody	50 ug	70,821
PAB16216	PAB16216	GPR44 polyclonal antibody	50 ug	70,821
PAB16218	PAB16218	ADAMTS4 polyclonal antibody	50 ug	70,821
PAB16220	PAB16220	ADAMTS4 polyclonal antibody	50 ug	70,821
PAB16221	PAB16221	MMP13 polyclonal antibody	50 ug	70,821
PAB16222	PAB16222	MMP13 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB16225	PAB16225	MCHR1 polyclonal antibody	50 ug	70,821
PAB16226	PAB16226	XCR1 polyclonal antibody	50 ug	70,821
PAB16227	PAB16227	XCR1 polyclonal antibody	50 ug	70,821
PAB16228	PAB16228	GPR75 polyclonal antibody	50 ug	70,821
PAB16230	PAB16230	ADAMTS1 polyclonal antibody	50 ug	70,821
PAB16232	PAB16232	ADAMTS1 polyclonal antibody	50 ug	70,821
PAB16233	PAB16233	GPR32 polyclonal antibody	50 ug	70,821
PAB16234	PAB16234	GPR61 polyclonal antibody	50 ug	70,821
PAB16235	PAB16235	NPBWR1 polyclonal antibody	50 ug	70,821
PAB16236	PAB16236	GPR89A polyclonal antibody	50 ug	70,821
PAB16237	PAB16237	GPR101 polyclonal antibody	50 ug	70,821
PAB16238	PAB16238	OXGR1 polyclonal antibody	50 ug	70,821
PAB16239	PAB16239	MRGF polyclonal antibody	50 ug	70,821
PAB16240	PAB16240	GPR146 polyclonal antibody	50 ug	70,821
PAB16242	PAB16242	TAAR1 polyclonal antibody	50 ug	70,821
PAB16249	PAB16249	CANX polyclonal antibody	100 ug	57,168
PAB16250	PAB16250	P2RX7 polyclonal antibody	100 ug	57,168
PAB16251	PAB16251	PDPN polyclonal antibody	100 ug	57,168
PAB16252	PAB16252	POLR2G polyclonal antibody	100 ug	57,168
PAB16254	PAB16254	GPR81 polyclonal antibody	50 ug	70,821
PAB16256	PAB16256	GPR108 polyclonal antibody	50 ug	70,821
PAB16257	PAB16257	HTR5A polyclonal antibody	50 ug	70,821
PAB16258	PAB16258	HTR5A polyclonal antibody	50 ug	70,821
PAB16259	PAB16259	GPR108 polyclonal antibody	50 ug	70,821
PAB16260	PAB16260	GPR124 polyclonal antibody	50 ug	70,821
PAB16261	PAB16261	BRS3 polyclonal antibody	50 ug	70,821
PAB16262	PAB16262	CYSLTR2 polyclonal antibody	50 ug	70,821
PAB16263	PAB16263	CYSLTR2 polyclonal antibody	50 ug	70,821
PAB16264	PAB16264	OXER1 polyclonal antibody	50 ug	70,821
PAB16265	PAB16265	PYGB polyclonal antibody	50 ug	70,821
PAB16266	PAB16266	PYGL polyclonal antibody	50 ug	70,821
PAB16267	PAB16267	BRS3 polyclonal antibody	50 ug	70,821
PAB16268	PAB16268	BRS3 polyclonal antibody	50 ug	70,821
PAB16269	PAB16269	BRS3 polyclonal antibody	50 ug	70,821
PAB1627	PAB1627	SNCG polyclonal antibody	100 uL	54,609
PAB16270	PAB16270	BRS3 polyclonal antibody	50 ug	70,821
PAB16271	PAB16271	NR5A2 polyclonal antibody	50 ug	70,821
PAB16272	PAB16272	TAAR9 polyclonal antibody	50 ug	70,821
PAB16274	PAB16274	GPR115 polyclonal antibody	50 ug	70,821
PAB16275	PAB16275	SLC5A3 polyclonal antibody	50 ug	70,821
PAB16276	PAB16276	SLC5A3 polyclonal antibody	50 ug	70,821
PAB16277	PAB16277	SLC5A4 polyclonal antibody	50 ug	70,821
PAB16278	PAB16278	SLC5A9 polyclonal antibody	50 ug	70,821
PAB16279	PAB16279	SLC5A9 polyclonal antibody	50 ug	70,821
PAB16280	PAB16280	SLC5A11 polyclonal antibody	50 ug	70,821
PAB16281	PAB16281	SLC5A10 polyclonal antibody	50 ug	70,821
PAB16282	PAB16282	SLC5A3 polyclonal antibody	50 ug	70,821
PAB16283	PAB16283	NR4A1 polyclonal antibody	50 ug	70,821
PAB16284	PAB16284	EPHA4 polyclonal antibody	50 ug	70,821
PAB16285	PAB16285	EPHA4 polyclonal antibody	50 ug	70,821
PAB16286	PAB16286	ERBB4 polyclonal antibody	50 ug	70,821
PAB16287	PAB16287	ERBB4 polyclonal antibody	50 ug	70,821
PAB16288	PAB16288	DDR1 polyclonal antibody	50 ug	70,821
PAB16289	PAB16289	PTPRM polyclonal antibody	50 ug	70,821
PAB16290	PAB16290	PTPRM polyclonal antibody	50 ug	70,821
PAB16291	PAB16291	DKK1 polyclonal antibody	50 ug	70,821
PAB16292	PAB16292	DKK1 polyclonal antibody	50 ug	70,821
PAB16293	PAB16293	CAV1 polyclonal antibody	50 ug	70,821
PAB16294	PAB16294	CAV1 polyclonal antibody	50 ug	70,821
PAB16295	PAB16295	CAV1 polyclonal antibody	50 ug	70,821
PAB16296	PAB16296	MAPK3 polyclonal antibody	50 ug	70,821
PAB16297	PAB16297	MAPK3 polyclonal antibody	50 ug	70,821
PAB16298	PAB16298	SLC5A9 polyclonal antibody	50 ug	70,821
PAB16299	PAB16299	PYGB polyclonal antibody	50 ug	70,821
PAB16300	PAB16300	PTK2 polyclonal antibody	50 ug	70,821
PAB16301	PAB16301	PTK2 polyclonal antibody	50 ug	70,821
PAB16302	PAB16302	PTPMT1 polyclonal antibody	50 ug	70,821
PAB16303	PAB16303	PTPMT1 polyclonal antibody	50 ug	70,821
PAB16304	PAB16304	NANP polyclonal antibody	50 ug	70,821
PAB16305	PAB16305	NANP polyclonal antibody	50 ug	70,821
PAB16306	PAB16306	AHR polyclonal antibody	50 ug	70,821
PAB16307	PAB16307	AHR polyclonal antibody	50 ug	70,821
PAB16308	PAB16308	AHR polyclonal antibody	50 ug	70,821
PAB16309	PAB16309	GRK5 polyclonal antibody	50 ug	70,821
PAB16310	PAB16310	TMEM5 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB16311	PAB16311	TMEM5 polyclonal antibody	50 ug	70,821
PAB16312	PAB16312	TMEM5 polyclonal antibody	50 ug	70,821
PAB16313	PAB16313	INPP5J polyclonal antibody	50 ug	70,821
PAB16314	PAB16314	GPR12 polyclonal antibody	50 ug	70,821
PAB16315	PAB16315	SPHK1 polyclonal antibody	50 ug	70,821
PAB16316	PAB16316	SPHK1 polyclonal antibody	50 ug	70,821
PAB16317	PAB16317	GPR153 polyclonal antibody	50 ug	70,821
PAB16320	PAB16320	NANP polyclonal antibody	50 ug	70,821
PAB16321	PAB16321	CERK polyclonal antibody	50 ug	70,821
PAB16322	PAB16322	AHR polyclonal antibody	50 ug	70,821
PAB16323	PAB16323	PTK2 polyclonal antibody	50 ug	70,821
PAB16324	PAB16324	SLC7A5 polyclonal antibody	50 ug	70,821
PAB16325	PAB16325	SLC7A5 polyclonal antibody	50 ug	70,821
PAB16326	PAB16326	INPP5J polyclonal antibody	50 ug	70,821
PAB16327	PAB16327	SLC7A11 polyclonal antibody	50 ug	70,821
PAB16328	PAB16328	DDR1 polyclonal antibody	50 ug	70,821
PAB16329	PAB16329	ERBB4 polyclonal antibody	50 ug	70,821
PAB16330	PAB16330	GPR84 polyclonal antibody	50 ug	70,821
PAB16331	PAB16331	GRK5 polyclonal antibody	50 ug	70,821
PAB16332	PAB16332	MAPK3 polyclonal antibody	50 ug	70,821
PAB16333	PAB16333	GPR62 polyclonal antibody	50 ug	70,821
PAB16334	PAB16334	VIPR1 polyclonal antibody	50 ug	70,821
PAB16335	PAB16335	CCR8 polyclonal antibody	50 ug	70,821
PAB16336	PAB16336	GPR132 polyclonal antibody	50 ug	70,821
PAB16337	PAB16337	PRLHR polyclonal antibody	50 ug	70,821
PAB16340	PAB16340	OXTR polyclonal antibody	50 ug	70,821
PAB16341	PAB16341	GPR182 polyclonal antibody	50 ug	70,821
PAB16343	PAB16343	GPR18 polyclonal antibody	50 ug	70,821
PAB16344	PAB16344	GPR182 polyclonal antibody	50 ug	70,821
PAB16345	PAB16345	GPR182 polyclonal antibody	50 ug	70,821
PAB16346	PAB16346	GPR68 polyclonal antibody	50 ug	70,821
PAB16347	PAB16347	GPR68 polyclonal antibody	50 ug	70,821
PAB16348	PAB16348	GPR37L1 polyclonal antibody	50 ug	70,821
PAB16349	PAB16349	GPR37L1 polyclonal antibody	50 ug	70,821
PAB16350	PAB16350	DRD1 polyclonal antibody	50 ug	70,821
PAB16351	PAB16351	GPR174 polyclonal antibody	50 ug	70,821
PAB16352	PAB16352	GPRC5C polyclonal antibody	50 ug	70,821
PAB16353	PAB16353	GPRC5B polyclonal antibody	50 ug	70,821
PAB16354	PAB16354	P2RY8 polyclonal antibody	50 ug	70,821
PAB16356	PAB16356	GPR1 polyclonal antibody	50 ug	70,821
PAB16357	PAB16357	PTGER2 polyclonal antibody	50 ug	70,821
PAB16358	PAB16358	NMUR2 polyclonal antibody	50 ug	70,821
PAB16359	PAB16359	PTGER2 polyclonal antibody	50 ug	70,821
PAB1636	PAB1636	PRKDC (phospho T2609) polyclonal antibody	400 ul	57,168
PAB16360	PAB16360	PTGER2 polyclonal antibody	50 ug	70,821
PAB16361	PAB16361	PTGER2 polyclonal antibody	50 ug	70,821
PAB16362	PAB16362	LPAR5 polyclonal antibody	50 ug	70,821
PAB16363	PAB16363	FZD5 polyclonal antibody	50 ug	70,821
PAB16364	PAB16364	GPR77 polyclonal antibody	50 ug	70,821
PAB16365	PAB16365	GPR77 polyclonal antibody	50 ug	70,821
PAB16366	PAB16366	TACR2 polyclonal antibody	50 ug	70,821
PAB16367	PAB16367	TACR2 polyclonal antibody	50 ug	70,821
PAB16369	PAB16369	GPR152 polyclonal antibody	50 ug	70,821
PAB1637	PAB1637	EZF1 (phospho S332) polyclonal antibody	400 ul	57,168
PAB16370	PAB16370	CCR4 polyclonal antibody	50 ug	70,821
PAB16371	PAB16371	GPR52 polyclonal antibody	50 ug	70,821
PAB16372	PAB16372	GPR52 polyclonal antibody	50 ug	70,821
PAB16373	PAB16373	CERK polyclonal antibody	50 ug	70,821
PAB16374	PAB16374	GPR37 polyclonal antibody	50 ug	70,821
PAB16375	PAB16375	GPR182 polyclonal antibody	50 ug	70,821
PAB16376	PAB16376	TAAAR5 polyclonal antibody	50 ug	70,821
PAB16377	PAB16377	GPR151 polyclonal antibody	50 ug	70,821
PAB16378	PAB16378	GPR32 polyclonal antibody	50 ug	70,821
PAB16379	PAB16379	FZD7 polyclonal antibody	50 ug	70,821
PAB16380	PAB16380	CCR4 polyclonal antibody	50 ug	70,821
PAB16381	PAB16381	BRS3 polyclonal antibody	50 ug	70,821
PAB16382	PAB16382	GRM6 polyclonal antibody	50 ug	70,821
PAB16383	PAB16383	FZD9 polyclonal antibody	50 ug	70,821
PAB16384	PAB16384	FZD9 polyclonal antibody	50 ug	70,821
PAB16385	PAB16385	GPR149 polyclonal antibody	50 ug	70,821
PAB16386	PAB16386	GPR149 polyclonal antibody	50 ug	70,821
PAB16387	PAB16387	NR5A1 polyclonal antibody	50 ug	70,821
PAB16388	PAB16388	GPRC5C polyclonal antibody	50 ug	70,821
PAB16389	PAB16389	CHRM3 polyclonal antibody	50 ug	70,821
PAB16390	PAB16390	GPR160 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB16391	PAB16391	NR0B1 polyclonal antibody	50 ug	70,821
PAB16392	PAB16392	NR0B1 polyclonal antibody	50 ug	70,821
PAB16393	PAB16393	ESRRG polyclonal antibody	50 ug	70,821
PAB16394	PAB16394	RARB polyclonal antibody	50 ug	70,821
PAB16395	PAB16395	THRA polyclonal antibody	50 ug	70,821
PAB16396	PAB16396	THRA polyclonal antibody	50 ug	70,821
PAB16397	PAB16397	EMR2 polyclonal antibody	50 ug	70,821
PAB16398	PAB16398	GPR88 polyclonal antibody	50 ug	70,821
PAB16399	PAB16399	HTR1E polyclonal antibody	50 ug	70,821
PAB1640	PAB1640	ILK (phospho T173) polyclonal antibody	400 ul	57,168
PAB16400	PAB16400	HTR7 polyclonal antibody	50 ug	70,821
PAB16401	PAB16401	FFAR2 polyclonal antibody	50 ug	70,821
PAB16402	PAB16402	FFAR2 polyclonal antibody	50 ug	70,821
PAB16403	PAB16403	CRHR1 polyclonal antibody	50 ug	70,821
PAB16404	PAB16404	EMR3 polyclonal antibody	50 ug	70,821
PAB16405	PAB16405	MRGPRX2 polyclonal antibody	50 ug	70,821
PAB16406	PAB16406	MRGPRX2 polyclonal antibody	50 ug	70,821
PAB16407	PAB16407	HTR7 polyclonal antibody	50 ug	70,821
PAB16408	PAB16408	HTR5A polyclonal antibody	50 ug	70,821
PAB16409	PAB16409	BAI1 polyclonal antibody	50 ug	70,821
PAB16410	PAB16410	GPR61 polyclonal antibody	50 ug	70,821
PAB16411	PAB16411	GPR61 polyclonal antibody	50 ug	70,821
PAB16412	PAB16412	GRM2 polyclonal antibody	50 ug	70,821
PAB16413	PAB16413	DUSP26 polyclonal antibody	50 ug	70,821
PAB16414	PAB16414	DUSP26 polyclonal antibody	50 ug	70,821
PAB16415	PAB16415	DUSP23 polyclonal antibody	50 ug	70,821
PAB16416	PAB16416	HUNK polyclonal antibody	50 ug	70,821
PAB16417	PAB16417	PAK6 polyclonal antibody	50 ug	70,821
PAB16418	PAB16418	ADRA1B polyclonal antibody	50 ug	70,821
PAB16419	PAB16419	ADRA1B polyclonal antibody	50 ug	70,821
PAB1642	PAB1642	MDM2 (phospho T218) polyclonal antibody	400 ul	57,168
PAB16420	PAB16420	PDE7A polyclonal antibody	50 ug	70,821
PAB16421	PAB16421	PDE7B polyclonal antibody	50 ug	70,821
PAB16422	PAB16422	PDE7B polyclonal antibody	50 ug	70,821
PAB16423	PAB16423	PDE7B polyclonal antibody	50 ug	70,821
PAB16424	PAB16424	PDE8A polyclonal antibody	50 ug	70,821
PAB16425	PAB16425	PDE8B polyclonal antibody	50 ug	70,821
PAB16426	PAB16426	PDE8B polyclonal antibody	50 ug	70,821
PAB16427	PAB16427	PDE9A polyclonal antibody	50 ug	70,821
PAB16428	PAB16428	FLT3 polyclonal antibody	50 ug	70,821
PAB16429	PAB16429	MST1R polyclonal antibody	50 ug	70,821
PAB16430	PAB16430	MST1R polyclonal antibody	50 ug	70,821
PAB16431	PAB16431	SGK3 polyclonal antibody	50 ug	70,821
PAB16432	PAB16432	SGK3 polyclonal antibody	50 ug	70,821
PAB16433	PAB16433	PDE6A polyclonal antibody	50 ug	70,821
PAB16434	PAB16434	PDE3A polyclonal antibody	50 ug	70,821
PAB16435	PAB16435	PDE3A polyclonal antibody	50 ug	70,821
PAB16436	PAB16436	PDE2A polyclonal antibody	50 ug	70,821
PAB16437	PAB16437	PDE1C polyclonal antibody	50 ug	70,821
PAB16439	PAB16439	TNIK polyclonal antibody	50 ug	70,821
PAB1644	PAB1644	TP53 (phospho T55) polyclonal antibody	400 ul	57,168
PAB16440	PAB16440	TNIK polyclonal antibody	50 ug	70,821
PAB16441	PAB16441	MINK1 polyclonal antibody	50 ug	70,821
PAB16443	PAB16443	PDE11A polyclonal antibody	50 ug	70,821
PAB16444	PAB16444	WNK1 polyclonal antibody	50 ug	70,821
PAB16445	PAB16445	PDE3A polyclonal antibody	50 ug	70,821
PAB16446	PAB16446	WNK1 polyclonal antibody	50 ug	70,821
PAB16447	PAB16447	CALCR polyclonal antibody	50 ug	70,821
PAB16448	PAB16448	PCSK6 polyclonal antibody	50 ug	70,821
PAB16449	PAB16449	HTR7 polyclonal antibody	50 ug	70,821
PAB16450	PAB16450	DPP7 polyclonal antibody	50 ug	70,821
PAB16451	PAB16451	DPP7 polyclonal antibody	50 ug	70,821
PAB16452	PAB16452	FAP polyclonal antibody	50 ug	70,821
PAB16453	PAB16453	FAP polyclonal antibody	50 ug	70,821
PAB16454	PAB16454	CXCR2 polyclonal antibody	50 ug	70,821
PAB16455	PAB16455	DPP8 polyclonal antibody	50 ug	70,821
PAB16456	PAB16456	DPP8 polyclonal antibody	50 ug	70,821
PAB16457	PAB16457	DPP4 polyclonal antibody	50 ug	70,821
PAB16458	PAB16458	DPP4 polyclonal antibody	50 ug	70,821
PAB16459	PAB16459	KCNMB3 polyclonal antibody	50 ug	70,821
PAB16460	PAB16460	ATRN polyclonal antibody	50 ug	70,821
PAB16461	PAB16461	ATRN polyclonal antibody	50 ug	70,821
PAB16462	PAB16462	DPP10 polyclonal antibody	50 ug	70,821
PAB16463	PAB16463	DPP9 polyclonal antibody	50 ug	70,821
PAB16464	PAB16464	DPP9 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB16465	PAB16465	DPP9 polyclonal antibody	50 ug	70,821
PAB16466	PAB16466	ATRN polyclonal antibody	50 ug	70,821
PAB16467	PAB16467	PRKCZ polyclonal antibody	50 ug	70,821
PAB16468	PAB16468	USP2 polyclonal antibody	50 ug	70,821
PAB16469	PAB16469	WNT8A polyclonal antibody	50 ug	70,821
PAB1647	PAB1647	RPTOR (phospho S863) polyclonal antibody	400 ul	57,168
PAB16471	PAB16471	BACE1 polyclonal antibody	50 ug	70,821
PAB16472	PAB16472	UCHL3 polyclonal antibody	50 ug	70,821
PAB16473	PAB16473	UCHL3 polyclonal antibody	50 ug	70,821
PAB16474	PAB16474	USP4 polyclonal antibody	50 ug	70,821
PAB16475	PAB16475	USP4 polyclonal antibody	50 ug	70,821
PAB16476	PAB16476	USP4 polyclonal antibody	50 ug	70,821
PAB16477	PAB16477	WNT2B polyclonal antibody	50 ug	70,821
PAB16478	PAB16478	TRPV2 polyclonal antibody	50 ug	70,821
PAB16479	PAB16479	CX3CR1 polyclonal antibody	50 ug	70,821
PAB16480	PAB16480	HTR1F polyclonal antibody	50 ug	70,821
PAB16481	PAB16481	LPAR4 polyclonal antibody	50 ug	70,821
PAB16482	PAB16482	WNT5B polyclonal antibody	50 ug	70,821
PAB16483	PAB16483	USP2 polyclonal antibody	50 ug	70,821
PAB16484	PAB16484	GRM5 polyclonal antibody	50 ug	70,821
PAB16485	PAB16485	BACE1 polyclonal antibody	50 ug	70,821
PAB16487	PAB16487	PTGES polyclonal antibody	50 ug	70,821
PAB16488	PAB16488	EPHX2 polyclonal antibody	50 ug	70,821
PAB16489	PAB16489	WNT10A polyclonal antibody	50 ug	70,821
PAB16490	PAB16490	USP33 polyclonal antibody	50 ug	70,821
PAB16491	PAB16491	USP33 polyclonal antibody	50 ug	70,821
PAB16492	PAB16492	TRPA1 polyclonal antibody	50 ug	70,821
PAB16493	PAB16493	MTNR1B polyclonal antibody	50 ug	70,821
PAB16494	PAB16494	MTNR1B polyclonal antibody	50 ug	70,821
PAB16495	PAB16495	LINGO1 polyclonal antibody	50 ug	70,821
PAB16496	PAB16496	USP20 polyclonal antibody	50 ug	70,821
PAB16497	PAB16497	USP20 polyclonal antibody	50 ug	70,821
PAB16498	PAB16498	ITGAX polyclonal antibody	50 ug	70,821
PAB16499	PAB16499	ITGAX polyclonal antibody	50 ug	70,821
PAB16500	PAB16500	ITGA4 polyclonal antibody	50 ug	70,821
PAB16501	PAB16501	ITGA4 polyclonal antibody	50 ug	70,821
PAB16502	PAB16502	KIT polyclonal antibody	50 ug	70,821
PAB16504	PAB16504	ITGB1 polyclonal antibody	50 ug	70,821
PAB16505	PAB16505	ERBB2 polyclonal antibody	50 ug	70,821
PAB16506	PAB16506	EGFR polyclonal antibody	50 ug	70,821
PAB16507	PAB16507	EGFR polyclonal antibody	50 ug	70,821
PAB16508	PAB16508	ABCB1 polyclonal antibody	50 ug	70,821
PAB16509	PAB16509	FLT1 polyclonal antibody	50 ug	70,821
PAB16510	PAB16510	PDGFRB polyclonal antibody	50 ug	70,821
PAB16511	PAB16511	PDGFRB polyclonal antibody	50 ug	70,821
PAB16512	PAB16512	ITGB3 polyclonal antibody	50 ug	70,821
PAB16513	PAB16513	ITGB3 polyclonal antibody	50 ug	70,821
PAB16515	PAB16515	INSR polyclonal antibody	50 ug	70,821
PAB16516	PAB16516	ITGA2 polyclonal antibody	50 ug	70,821
PAB16517	PAB16517	ITGA2 polyclonal antibody	50 ug	70,821
PAB16519	PAB16519	FLT1 polyclonal antibody	50 ug	70,821
PAB1652	PAB1652	EP300 (phospho S1834) polyclonal antibody	400 ul	57,168
PAB16520	PAB16520	ITGB1 polyclonal antibody	50 ug	70,821
PAB16521	PAB16521	GJA1 polyclonal antibody	50 ug	70,821
PAB16522	PAB16522	KDR polyclonal antibody	50 ug	70,821
PAB16523	PAB16523	KDR polyclonal antibody	50 ug	70,821
PAB16524	PAB16524	MMP9 polyclonal antibody	50 ug	70,821
PAB16525	PAB16525	MMP9 polyclonal antibody	50 ug	70,821
PAB16526	PAB16526	PLA2G3 polyclonal antibody	50 ug	70,821
PAB16527	PAB16527	PLA2G3 polyclonal antibody	50 ug	70,821
PAB16528	PAB16528	AADAT polyclonal antibody	50 ug	70,821
PAB16529	PAB16529	AADAT polyclonal antibody	50 ug	70,821
PAB16530	PAB16530	MARK1 polyclonal antibody	50 ug	70,821
PAB16531	PAB16531	MARK1 polyclonal antibody	50 ug	70,821
PAB16532	PAB16532	GPR18 polyclonal antibody	50 ug	70,821
PAB16533	PAB16533	GPR18 polyclonal antibody	50 ug	70,821
PAB16534	PAB16534	PTGER3 polyclonal antibody	50 ug	70,821
PAB16535	PAB16535	TICAM2 polyclonal antibody	100 ug	57,168
PAB16536	PAB16536	RXFP1 polyclonal antibody	100 uL	57,168
PAB16538	PAB16538	STAT6 polyclonal antibody	100 ug	57,168
PAB16539	PAB16539	HAX1 polyclonal antibody	100 ug	54,609
PAB16540	PAB16540	HAX1 polyclonal antibody	100 ug	54,609
PAB16541	PAB16541	POLR3F polyclonal antibody	100 ug	54,609
PAB16542	PAB16542	E4 polyclonal antibody	100 ug	54,609
PAB16543	PAB16543	CAPN6 polyclonal antibody	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB16544	PAB16544	PRTFDC1 polyclonal antibody	100 ug	54,609
PAB16545	PAB16545	ALDH3A1 polyclonal antibody	100 ug	54,609
PAB16546	PAB16546	ALDH3A2 polyclonal antibody	100 ug	54,609
PAB16547	PAB16547	ACVR1 polyclonal antibody	100 ug	54,609
PAB16548	PAB16548	ACVR1 polyclonal antibody	100 ug	54,609
PAB16549	PAB16549	ACVR1 polyclonal antibody	100 ug	54,609
PAB16550	PAB16550	FERMT3 polyclonal antibody	100 ug	54,609
PAB16551	PAB16551	ALDH5A1 polyclonal antibody	100 ug	54,609
PAB16552	PAB16552	S1PR1 polyclonal antibody	100 ug	54,609
PAB16553	PAB16553	OTUD5 polyclonal antibody	100 ug	54,609
PAB16554	PAB16554	CNOT4 polyclonal antibody	100 ug	54,609
PAB16555	PAB16555	HINT1 polyclonal antibody	100 ug	54,609
PAB16556	PAB16556	ZNF350 polyclonal antibody	100 ug	54,609
PAB16557	PAB16557	CUEDC1 polyclonal antibody	100 ug	54,609
PAB16558	PAB16558	MEX3D polyclonal antibody	100 ug	54,609
PAB16559	PAB16559	CUEDC2 polyclonal antibody	100 ug	54,609
PAB1656	PAB1656	ATM (phospho S1981) polyclonal antibody	400 uL	57,168
PAB16560	PAB16560	SPRED2 polyclonal antibody	100 ug	54,609
PAB16561	PAB16561	SPRED3 polyclonal antibody	100 ug	54,609
PAB16562	PAB16562	MEX3C polyclonal antibody	100 ug	54,609
PAB16563	PAB16563	DACT2 polyclonal antibody	100 ug	54,609
PAB16564	PAB16564	MEX3A polyclonal antibody	100 ug	54,609
PAB16565	PAB16565	DACT3 polyclonal antibody	100 ug	54,609
PAB16566	PAB16566	DISP2 polyclonal antibody	100 ug	54,609
PAB16567	PAB16567	MARCH8 polyclonal antibody	100 ug	54,609
PAB16568	PAB16568	JPH1 polyclonal antibody	100 ug	54,609
PAB16569	PAB16569	LASS6 polyclonal antibody	100 ug	54,609
PAB1657	PAB1657	BRAF (phospho T400) polyclonal antibody	400 ul	57,168
PAB16570	PAB16570	ZBTB1 polyclonal antibody	100 ug	54,609
PAB16571	PAB16571	TOMM70A polyclonal antibody	100 ug	54,609
PAB16572	PAB16572	Trim30 polyclonal antibody	100 ug	54,609
PAB16573	PAB16573	Trim30 polyclonal antibody	100 ug	54,609
PAB16574	PAB16574	IL34 polyclonal antibody	100 ug	54,609
PAB16575	PAB16575	AKIRIN1 polyclonal antibody	100 ug	54,609
PAB16576	PAB16576	AKIRIN1 polyclonal antibody	100 ug	54,609
PAB16577	PAB16577	AKIRIN2 polyclonal antibody	100 ug	54,609
PAB16578	PAB16578	AKIRIN2 polyclonal antibody	100 ug	54,609
PAB16579	PAB16579	AAK1 polyclonal antibody	100 ug	54,609
PAB16580	PAB16580	SPRED1 polyclonal antibody	100 ug	54,609
PAB16581	PAB16581	AAK1 polyclonal antibody	100 ug	54,609
PAB16582	PAB16582	SPRED1 polyclonal antibody	100 ug	54,609
PAB16583	PAB16583	AIPL1 polyclonal antibody	100 ug	54,609
PAB16584	PAB16584	STK39 polyclonal antibody	100 ug	54,609
PAB16585	PAB16585	AIPL1 polyclonal antibody	100 ug	54,609
PAB16586	PAB16586	STK39 polyclonal antibody	100 ug	54,609
PAB16587	PAB16587	IL17A polyclonal antibody	100 ug	54,609
PAB16588	PAB16588	METTL7A polyclonal antibody	100 ug	54,609
PAB16589	PAB16589	METTL7B polyclonal antibody	100 ug	54,609
PAB16590	PAB16590	IL17A polyclonal antibody	100 ug	54,609
PAB16591	PAB16591	METTL7A polyclonal antibody	100 ug	54,609
PAB16592	PAB16592	METTL7B polyclonal antibody	100 ug	54,609
PAB16593	PAB16593	JPH2 polyclonal antibody	100 ug	54,609
PAB16594	PAB16594	JPH3 polyclonal antibody	100 ug	54,609
PAB16595	PAB16595	JPH4 polyclonal antibody	100 ug	54,609
PAB16596	PAB16596	JPH2 polyclonal antibody	100 ug	54,609
PAB16597	PAB16597	JPH3 polyclonal antibody	100 ug	54,609
PAB16598	PAB16598	JPH4 polyclonal antibody	100 ug	54,609
PAB16599	PAB16599	PIGY polyclonal antibody	100 ug	54,609
PAB16600	PAB16600	PIGY polyclonal antibody	100 ug	54,609
PAB16601	PAB16601	Strep tag II polyclonal antibody	100 ug	54,609
PAB16602	PAB16602	Strep tag II polyclonal antibody	100 ug	54,609
PAB16603	PAB16603	Strep tag II polyclonal antibody	100 ug	54,609
PAB16604	PAB16604	ITGA4 polyclonal antibody	100 ug	54,609
PAB16605	PAB16605	ITGA4 polyclonal antibody	100 ug	54,609
PAB16606	PAB16606	ITGA4 polyclonal antibody	100 ug	54,609
PAB16607	PAB16607	LASS5 polyclonal antibody	100 ug	54,609
PAB16609	PAB16609	CD3E polyclonal antibody	100 ug	54,609
PAB16610	PAB16610	ICAM1 polyclonal antibody	100 ug	54,609
PAB16611	PAB16611	CD79A polyclonal antibody	100 ug	54,609
PAB16612	PAB16612	CD8A polyclonal antibody	100 ug	54,609
PAB16613	PAB16613	IFNG polyclonal antibody	100 ug	54,609
PAB16614	PAB16614	IGF1 polyclonal antibody	100 ug	54,609
PAB16615	PAB16615	IGF2 polyclonal antibody	100 ug	54,609
PAB16616	PAB16616	INS polyclonal antibody	100 ug	54,609
PAB16617	PAB16617	CCL2 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB16618	PAB16618	CSF1 polyclonal antibody	100 ug	54,609
PAB16619	PAB16619	Phosphoserine polyclonal antibody	400 uL	70,821
PAB16622	PAB16622	Phosphothreonine polyclonal antibody	400 uL	70,821
PAB16623	PAB16623	Acetylated Lysine polyclonal antibody	400 uL	79,354
PAB16626	PAB16626	Methylated Lysine polyclonal antibody	400 uL	79,354
PAB16632	PAB16632	WNT9B polyclonal antibody	100 ug	57,168
PAB16633	PAB16633	GGCX polyclonal antibody	100 ug	57,168
PAB16634	PAB16634	TMPRSS11D polyclonal antibody	100 ug	54,609
PAB16635	PAB16635	IREB2 polyclonal antibody	100 ug	57,168
PAB16636	PAB16636	NUDC polyclonal antibody	100 ug	57,168
PAB16637	PAB16637	AFM polyclonal antibody	100 ug	57,168
PAB16638	PAB16638	FERMT3 polyclonal antibody	100 ug	57,168
PAB16639	PAB16639	TFB1M polyclonal antibody	100 ug	57,168
PAB16640	PAB16640	TLN1 polyclonal antibody	100 ug	57,168
PAB16641	PAB16641	EIF5A polyclonal antibody	100 ug	57,168
PAB16642	PAB16642	FAS polyclonal antibody	100 ug	57,168
PAB16643	PAB16643	Klk6 polyclonal antibody	100 ug	57,168
PAB16644	PAB16644	Cyb5r3 polyclonal antibody	100 ug	57,168
PAB16645	PAB16645	Gastrin Releasing Peptide polyclonal antibody	250 uL	87,886
PAB16646	PAB16646	DEFB4 polyclonal antibody	50 uL	263,658
PAB16648	PAB16648	VIP polyclonal antibody	50 uL	175,773
PAB16651	PAB16651	VIP polyclonal antibody	50 uL	175,773
PAB16652	PAB16652	Beta-Defensin-4 polyclonal antibody	100 ug	175,773
PAB16653	PAB16653	Borrelia burgdorferi polyclonal antibody	200 ug	105,805
PAB16655	PAB16655	IgG (gamma) polyclonal antibody	1 mL	54,609
PAB16656	PAB16656	IgM (micro) polyclonal antibody	1 mL	54,609
PAB16659	PAB16659	IL1A polyclonal antibody	50 ug	193,691
PAB16660	PAB16660	Nos3 polyclonal antibody	100 ug	175,773
PAB16661	PAB16661	Glucagon polyclonal antibody	250 uL	87,886
PAB16662	PAB16662	Glicentin polyclonal antibody	250 uL	87,886
PAB16663	PAB16663	PYY polyclonal antibody	250 uL	87,886
PAB16664	PAB16664	SCT polyclonal antibody	250 uL	105,805
PAB16666	PAB16666	Rage polyclonal antibody	100 ug	211,609
PAB16667	PAB16667	Luteinizing Hormone-Releasing Hormone polyclonal antibody	250 uL	87,886
PAB16668	PAB16668	Melanophoren Stimulierendes Hormon polyclonal antibody	250 uL	105,805
PAB16669	PAB16669	END1/END2 polyclonal antibody	50 uL	211,609
PAB16670	PAB16670	AGE polyclonal antibody	200 uL	87,886
PAB16672	PAB16672	htb1 polyclonal antibody	50 uL	54,609
PAB16673	PAB16673	GBAS polyclonal antibody	100 ug	54,609
PAB16674	PAB16674	NIPSNAP3A polyclonal antibody	100 ug	54,609
PAB16675	PAB16675	TOMM70A polyclonal antibody	100 ug	54,609
PAB16676	PAB16676	GBAS polyclonal antibody	100 ug	54,609
PAB16677	PAB16677	NIPSNAP3B polyclonal antibody	100 ug	54,609
PAB16678	PAB16678	ZBTB2 polyclonal antibody	100 ug	54,609
PAB16679	PAB16679	GLE1 polyclonal antibody	100 ug	54,609
PAB16680	PAB16680	EBI3 polyclonal antibody	100 ug	54,609
PAB16681	PAB16681	TREX1 polyclonal antibody	100 ug	54,609
PAB16682	PAB16682	TREX2 polyclonal antibody	100 ug	54,609
PAB16683	PAB16683	Gle1 polyclonal antibody	100 ug	54,609
PAB16684	PAB16684	EBI3 polyclonal antibody	100 ug	54,609
PAB16685	PAB16685	RNASEH2A polyclonal antibody	100 ug	54,609
PAB16686	PAB16686	CRMP1 polyclonal antibody	100 ug	54,609
PAB16687	PAB16687	IL16 polyclonal antibody	100 ug	54,609
PAB16688	PAB16688	C12orf75 polyclonal antibody	100 ug	54,609
PAB16689	PAB16689	KLRA1 polyclonal antibody	100 ug	54,609
PAB1669	PAB1669	RAF1 (phospho S339) polyclonal antibody	400 ul	57,168
PAB16690	PAB16690	SLC39A10 polyclonal antibody	100 ug	54,609
PAB16691	PAB16691	Kira3 polyclonal antibody	100 ug	54,609
PAB16692	PAB16692	IL16 polyclonal antibody	100 ug	54,609
PAB16693	PAB16693	C12orf75 polyclonal antibody	100 ug	54,609
PAB16694	PAB16694	KLRA1 polyclonal antibody	100 ug	54,609
PAB16695	PAB16695	SLC39A11 polyclonal antibody	100 ug	54,609
PAB16696	PAB16696	PDCD5 polyclonal antibody	100 ug	54,609
PAB16697	PAB16697	TTBK1 polyclonal antibody	100 ug	54,609
PAB16698	PAB16698	SPG11 polyclonal antibody	100 ug	54,609
PAB16699	PAB16699	Kira2 polyclonal antibody	100 ug	54,609
PAB16700	PAB16700	PDCD5 polyclonal antibody	100 ug	54,609
PAB16701	PAB16701	ZFYVE26 polyclonal antibody	100 ug	54,609
PAB16702	PAB16702	TMEM18 polyclonal antibody	100 ug	54,609
PAB16703	PAB16703	FNIP2 polyclonal antibody	100 ug	54,609
PAB16704	PAB16704	C16orf5 polyclonal antibody	100 ug	54,609
PAB16705	PAB16705	GNPDA1 polyclonal antibody	100 ug	54,609
PAB16706	PAB16706	RCAN2 polyclonal antibody	100 ug	54,609
PAB16707	PAB16707	FNIP2 polyclonal antibody	100 ug	54,609
PAB16708	PAB16708	C16orf5 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB16709	PAB16709	GNPDA2 polyclonal antibody	100 ug	54,609
PAB16710	PAB16710	MTCH2 polyclonal antibody	100 ug	54,609
PAB16711	PAB16711	LRFN1 polyclonal antibody	100 ug	54,609
PAB16712	PAB16712	LRFN2 polyclonal antibody	100 ug	54,609
PAB16713	PAB16713	LRFN3 polyclonal antibody	100 ug	54,609
PAB16714	PAB16714	PCDH12 polyclonal antibody	100 ug	54,609
PAB16715	PAB16715	OTUD4 polyclonal antibody	100 ug	54,609
PAB16716	PAB16716	LRFN4 polyclonal antibody	100 ug	54,609
PAB16717	PAB16717	LRFN5 polyclonal antibody	100 ug	54,609
PAB16718	PAB16718	PCDH18 polyclonal antibody	100 ug	54,609
PAB16719	PAB16719	CEP164 polyclonal antibody	100 ug	54,609
PAB16720	PAB16720	CDKN1A (phospho S130) polyclonal antibody	400 ul	57,168
PAB16721	PAB16721	KCTD15 polyclonal antibody	100 ug	54,609
PAB16722	PAB16722	MATN2 polyclonal antibody	100 ug	54,609
PAB16723	PAB16723	C13orf34 polyclonal antibody	100 ug	54,609
PAB16724	PAB16724	ATOX8 polyclonal antibody	100 ug	54,609
PAB16725	PAB16725	ZBED1 polyclonal antibody	100 ug	54,609
PAB16726	PAB16726	ZBED3 polyclonal antibody	100 ug	54,609
PAB16727	PAB16727	MATN4 polyclonal antibody	100 ug	54,609
PAB16728	PAB16728	C13orf34 polyclonal antibody	100 ug	54,609
PAB16729	PAB16729	NDP polyclonal antibody	100 ug	54,609
PAB16730	PAB16730	ZBED2 polyclonal antibody	100 ug	54,609
PAB16731	PAB16731	ZBED3 polyclonal antibody	100 ug	54,609
PAB16732	PAB16732	MATN1 polyclonal antibody	100 ug	54,609
PAB16733	PAB16733	MATN3 polyclonal antibody	100 ug	54,609
PAB16734	PAB16734	APP polyclonal antibody	100 ug	54,609
PAB16735	PAB16735	TNFAIP3 polyclonal antibody	100 ug	54,609
PAB16736	PAB16736	FKBP15 polyclonal antibody	100 ug	54,609
PAB16737	PAB16737	FTO polyclonal antibody	100 ug	54,609
PAB16738	PAB16738	MATN1 polyclonal antibody	100 ug	54,609
PAB16739	PAB16739	MATN3 polyclonal antibody	100 ug	54,609
PAB16740	PAB16740	APP polyclonal antibody	100 ug	54,609
PAB16741	PAB16741	TNFAIP3 polyclonal antibody	100 ug	54,609
PAB16742	PAB16742	RNF168 polyclonal antibody	100 ug	54,609
PAB16743	PAB16743	RUNX1 polyclonal antibody	100 ug	54,609
PAB16744	PAB16744	SIGLEC11 polyclonal antibody	100 ug	54,609
PAB16745	PAB16745	KITLG polyclonal antibody	100 ug	54,609
PAB16746	PAB16746	SH3BP4 polyclonal antibody	100 ug	54,609
PAB16747	PAB16747	ST3GAL6 polyclonal antibody	100 ug	54,609
PAB16748	PAB16748	RSPO1 polyclonal antibody	100 ug	54,609
PAB16749	PAB16749	PTER polyclonal antibody	100 ug	54,609
PAB16750	PAB16750	GPR3 polyclonal antibody	100 ug	54,609
PAB16751	PAB16751	NPC1 polyclonal antibody	100 ug	54,609
PAB16752	PAB16752	CLDN1 polyclonal antibody	100 ug	54,609
PAB16753	PAB16753	OCLN polyclonal antibody	100 ug	54,609
PAB16754	PAB16754	SCARB1 polyclonal antibody	100 ug	54,609
PAB16755	PAB16755	CD81 polyclonal antibody	100 ug	54,609
PAB16756	PAB16756	MACC1 polyclonal antibody	100 ug	54,609
PAB16757	PAB16757	MC4R polyclonal antibody	100 ug	54,609
PAB16758	PAB16758	RG521 polyclonal antibody	100 ug	54,609
PAB16759	PAB16759	UCMA polyclonal antibody	100 ug	54,609
PAB16760	PAB16760	EFEMP1 polyclonal antibody	100 ug	54,609
PAB16761	PAB16761	CDC25A (phospho S78) polyclonal antibody	400 ul	57,168
PAB16762	PAB16762	SHOC2 polyclonal antibody	100 ug	54,609
PAB16763	PAB16763	PPPDE1 polyclonal antibody	100 ug	54,609
PAB16764	PAB16764	ZNF667 polyclonal antibody	100 ug	54,609
PAB16765	PAB16765	AFAP1L2 polyclonal antibody	100 ug	54,609
PAB16766	PAB16766	KLHL15 polyclonal antibody	100 ug	54,609
PAB16767	PAB16767	ZCRB1 polyclonal antibody	100 ug	54,609
PAB16768	PAB16768	THEM4 polyclonal antibody	100 ug	54,609
PAB16769	PAB16769	Seasonal H1N1 Hemagglutinin polyclonal antibody	100 ug	54,609
PAB16770	PAB16770	Swine H1N1 Hemagglutinin polyclonal antibody	100 ug	54,609
PAB16771	PAB16771	Seasonal H1N1 Hemagglutinin polyclonal antibody	100 ug	54,609
PAB16772	PAB16772	Swine H1N1 Hemagglutinin polyclonal antibody	100 ug	54,609
PAB16773	PAB16773	Seasonal H1N1 Hemagglutinin polyclonal antibody	100 ug	54,609
PAB16774	PAB16774	Swine H1N1 Hemagglutinin polyclonal antibody	100 ug	54,609
PAB16775	PAB16775	Seasonal H1N1 Hemagglutinin polyclonal antibody	100 ug	54,609
PAB16776	PAB16776	Swine H1N1 Hemagglutinin polyclonal antibody	100 ug	54,609
PAB16777	PAB16777	H1N1 Neuraminidase polyclonal antibody	100 ug	54,609
PAB16778	PAB16778	Seasonal H1N1 Neuraminidase polyclonal antibody	100 ug	54,609
PAB16779	PAB16779	Swine H1N1 Neuraminidase polyclonal antibody	100 ug	54,609
PAB16780	PAB16780	HAAO polyclonal antibody	100 ug	54,609
PAB16781	PAB16781	EPHA10 polyclonal antibody	100 ug	54,609
PAB16782	PAB16782	SYPL2 polyclonal antibody	100 ug	54,609
PAB16783	PAB16783	ACOT13 polyclonal antibody	100 ug	54,609
PAB16784	PAB16784	SCARA5 polyclonal antibody	100 ug	54,609
PAB16785	PAB16785	ANKRD54 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB16791	PAB16791	ARL15 polyclonal antibody	100 ug	54,609
PAB16792	PAB16792	CCDC134 polyclonal antibody	100 ug	54,609
PAB16793	PAB16793	UBQLN4 polyclonal antibody	100 ug	54,609
PAB16794	PAB16794	TMEM173 polyclonal antibody	100 ug	54,609
PAB16795	PAB16795	NAA35 polyclonal antibody	100 ug	54,609
PAB16796	PAB16796	NAA35 polyclonal antibody	100 ug	54,609
PAB16797	PAB16797	PALB2 polyclonal antibody	100 ug	54,609
PAB16798	PAB16798	GALNT10 polyclonal antibody	100 ug	54,609
PAB16799	PAB16799	GALNT10 polyclonal antibody	100 ug	54,609
PAB16800	PAB16800	SYPL1 polyclonal antibody	100 ug	54,609
PAB16801	PAB16801	SCAMP4 polyclonal antibody	100 ug	54,609
PAB16802	PAB16802	NOTUM polyclonal antibody	100 ug	54,609
PAB16804	PAB16804	IRGC polyclonal antibody	100 ug	54,609
PAB16805	PAB16805	TMEM214 polyclonal antibody	100 ug	54,609
PAB16806	PAB16806	TMEM214 polyclonal antibody	100 ug	54,609
PAB16807	PAB16807	TNIP3 polyclonal antibody	100 ug	54,609
PAB16808	PAB16808	C20orf11 polyclonal antibody	100 ug	54,609
PAB16809	PAB16809	FAM120A polyclonal antibody	100 ug	54,609
PAB16810	PAB16810	FAM120B polyclonal antibody	100 ug	54,609
PAB16811	PAB16811	Seasonal Influenza NS1 protein polyclonal antibody	100 ug	54,609
PAB16813	PAB16813	Swine-Origin Influenza NS1 polyclonal antibody	100 ug	54,609
PAB16815	PAB16815	Seasonal H1N1 NP protein polyclonal antibody	100 ug	54,609
PAB16817	PAB16817	KDM3A polyclonal antibody	100 ug	54,609
PAB16818	PAB16818	KDM3B polyclonal antibody	100 ug	54,609
PAB16819	PAB16819	JMJD1C polyclonal antibody	100 ug	54,609
PAB16820	PAB16820	KDM4A polyclonal antibody	100 ug	54,609
PAB16821	PAB16821	KDM4B polyclonal antibody	100 ug	54,609
PAB16822	PAB16822	JMJD4 polyclonal antibody	100 ug	54,609
PAB16823	PAB16823	JMJD5 polyclonal antibody	100 ug	54,609
PAB16824	PAB16824	JMJD6 polyclonal antibody	100 ug	54,609
PAB16825	PAB16825	JMJD7 polyclonal antibody	100 ug	54,609
PAB16826	PAB16826	JMJD8 polyclonal antibody	100 ug	54,609
PAB16827	PAB16827	RIPK1 polyclonal antibody	100 ug	54,609
PAB16828	PAB16828	AGTR1 polyclonal antibody	100 ug	54,609
PAB16829	PAB16829	AGTR2 polyclonal antibody	100 ug	54,609
PAB16830	PAB16830	ProSAPIP1 polyclonal antibody	100 ug	54,609
PAB16831	PAB16831	TBKBP1 polyclonal antibody	100 ug	54,609
PAB16832	PAB16832	SKA1 polyclonal antibody	100 ug	54,609
PAB16833	PAB16833	SKA2 polyclonal antibody	100 ug	54,609
PAB16834	PAB16834	SKA3 polyclonal antibody	100 ug	54,609
PAB16835	PAB16835	RWDD3 polyclonal antibody	100 ug	54,609
PAB16836	PAB16836	RWDD3 polyclonal antibody	100 ug	54,609
PAB16837	PAB16837	RUSC1 polyclonal antibody	100 ug	54,609
PAB16838	PAB16838	INSM1 polyclonal antibody	100 ug	54,609
PAB16839	PAB16839	INSM2 polyclonal antibody	100 ug	54,609
PAB1684	PAB1684	AMFR polyclonal antibody	400 ul	54,609
PAB16840	PAB16840	ANO1 polyclonal antibody	100 ug	54,609
PAB16841	PAB16841	ANO2 polyclonal antibody	100 ug	54,609
PAB16842	PAB16842	CENPO polyclonal antibody	100 ug	54,609
PAB16843	PAB16843	PLEKH01 polyclonal antibody	100 ug	54,609
PAB16844	PAB16844	C16orf53 polyclonal antibody	100 ug	54,609
PAB16845	PAB16845	ACBD3 polyclonal antibody	100 ug	54,609
PAB16846	PAB16846	GOLM1 polyclonal antibody	100 ug	54,609
PAB16847	PAB16847	GOLPH3 polyclonal antibody	100 ug	54,609
PAB16848	PAB16848	NDUFAF2 polyclonal antibody	100 ug	54,609
PAB16849	PAB16849	NLRP3 polyclonal antibody	100 ug	54,609
PAB1685	PAB1685	BAP1 polyclonal antibody	400 ul	54,609
PAB16850	PAB16850	SQSTM1 polyclonal antibody	100 ug	54,609
PAB16851	PAB16851	FRMPD1 polyclonal antibody	100 ug	54,609
PAB16852	PAB16852	FRMPD2 polyclonal antibody	100 ug	54,609
PAB16853	PAB16853	FRMPD3 polyclonal antibody	100 ug	54,609
PAB16854	PAB16854	FRMPD4 polyclonal antibody	100 ug	54,609
PAB16855	PAB16855	OCIAD1 polyclonal antibody	100 ug	54,609
PAB16856	PAB16856	OCIAD2 polyclonal antibody	100 ug	54,609
PAB16857	PAB16857	OCIAD2 polyclonal antibody	100 ug	54,609
PAB16858	PAB16858	SRPX polyclonal antibody	100 ug	54,609
PAB16859	PAB16859	SRPX2 polyclonal antibody	100 ug	54,609
PAB1686	PAB1686	BAP1 polyclonal antibody	400 ul	54,609
PAB16860	PAB16860	FAM59A polyclonal antibody	100 ug	54,609
PAB16861	PAB16861	FAM59B polyclonal antibody	100 ug	54,609
PAB16862	PAB16862	PLEKHM2 polyclonal antibody	100 ug	54,609
PAB16863	PAB16863	PLEKHM3 polyclonal antibody	100 ug	54,609
PAB16864	PAB16864	SIPA1L1 polyclonal antibody	100 ug	54,609
PAB16865	PAB16865	SIPA1L2 polyclonal antibody	100 ug	54,609
PAB16866	PAB16866	SIPA1L3 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB16867	PAB16867	C4orf35 polyclonal antibody	100 ug	54,609
PAB16868	PAB16868	MARVELD1 polyclonal antibody	100 ug	54,609
PAB16869	PAB16869	ZNF536 polyclonal antibody	100 ug	54,609
PAB1687	PAB1687	BMI1 polyclonal antibody	400 uL	54,609
PAB16870	PAB16870	CCDC47 polyclonal antibody	100 ug	54,609
PAB16871	PAB16871	CCDC47 polyclonal antibody	100 ug	54,609
PAB16872	PAB16872	Fibrinogen polyclonal antibody	500 ug	57,168
PAB16877	PAB16877	BCL2 polyclonal antibody	100 ug	57,168
PAB16878	PAB16878	Kcnp1 polyclonal antibody	100 ug	57,168
PAB16879	PAB16879	JAK2 polyclonal antibody	100 ug	57,168
PAB16880	PAB16880	Kcnd3 polyclonal antibody	100 ug	57,168
PAB16881	PAB16881	RELA polyclonal antibody	100 ug	57,168
PAB16882	PAB16882	BCL2 (phospho T56) polyclonal antibody	100 ug	70,821
PAB16883	PAB16883	BCL2L1 (phospho T115) polyclonal antibody	100 ug	70,821
PAB16884	PAB16884	KIT (phospho Y719) polyclonal antibody	100 ug	70,821
PAB16885	PAB16885	IKBKG (phospho S31) polyclonal antibody	100 ug	70,821
PAB16886	PAB16886	RELA (phospho S276) polyclonal antibody	100 ug	70,821
PAB16887	PAB16887	RELA (phospho S468) polyclonal antibody	100 ug	70,821
PAB16888	PAB16888	NFKB1 polyclonal antibody	100 ug	57,168
PAB16889	PAB16889	Trpv1 polyclonal antibody	100 ug	57,168
PAB1689	PAB1689	CBX4 polyclonal antibody	400 uL	54,609
PAB16890	PAB16890	Trpv3 polyclonal antibody	100 ug	57,168
PAB16891	PAB16891	KCNK2 polyclonal antibody	100 ug	57,168
PAB16892	PAB16892	Kcnp4 polyclonal antibody	100 ug	57,168
PAB16893	PAB16893	GSTK1 polyclonal antibody	100 ug	57,168
PAB16894	PAB16894	CCNT1 polyclonal antibody	1 mL	54,609
PAB16896	PAB16896	GPC1 polyclonal antibody	100 ug	87,886
PAB16897	PAB16897	CENPF polyclonal antibody	100 ug	87,886
PAB16898	PAB16898	IL21 polyclonal antibody	100 ug	87,886
PAB16899	PAB16899	GDF15 polyclonal antibody	100 ug	87,886
PAB1690	PAB1690	CBX4 polyclonal antibody	400 ul	54,609
PAB16900	PAB16900	Esrp1 polyclonal antibody	100 ug	87,886
PAB16901	PAB16901	Gdf15 polyclonal antibody	100 ug	87,886
PAB16902	PAB16902	GST polyclonal antibody	100 ug	57,168
PAB16903	PAB16903	SMAD1 (phospho S206) polyclonal antibody	100 ug	87,886
PAB16904	PAB16904	SAE1 polyclonal antibody	100 ug	87,886
PAB16905	PAB16905	TRAF2 polyclonal antibody	100 ug	87,886
PAB16906	PAB16906	SMAD1 (phospho S206) polyclonal antibody	100 ug	87,886
PAB16907	PAB16907	RPS6KA1 polyclonal antibody	100 ug	87,886
PAB16908	PAB16908	UBE2J2 polyclonal antibody	100 ug	87,886
PAB16909	PAB16909	PRDM1 polyclonal antibody	100 ug	87,886
PAB16910	PAB16910	CASZ1 polyclonal antibody	100 ug	87,886
PAB16911	PAB16911	RRM2B polyclonal antibody	100 ug	87,886
PAB16912	PAB16912	Gdf15 polyclonal antibody	100 ug	87,886
PAB16913	PAB16913	IL13 polyclonal antibody	100 ug	87,886
PAB16914	PAB16914	CCL2 polyclonal antibody	100 ug	87,886
PAB16915	PAB16915	CCL3L1 polyclonal antibody	100 ug	87,886
PAB16916	PAB16916	VEGFA polyclonal antibody	100 ug	87,886
PAB16917	PAB16917	IL1F5 polyclonal antibody	100 ug	87,886
PAB16918	PAB16918	CXCL10 polyclonal antibody	100 ug	87,886
PAB16919	PAB16919	IL6 polyclonal antibody	100 ug	87,886
PAB16920	PAB16920	CSF2 polyclonal antibody	100 ug	87,886
PAB16921	PAB16921	IL17F polyclonal antibody	100 ug	87,886
PAB16922	PAB16922	IL17A polyclonal antibody	100 ug	87,886
PAB16923	PAB16923	IL32 polyclonal antibody	100 ug	87,886
PAB16924	PAB16924	IL33 polyclonal antibody	100 ug	87,886
PAB16925	PAB16925	CCL20 polyclonal antibody	100 ug	87,886
PAB16926	PAB16926	IL1B polyclonal antibody	100 ug	87,886
PAB16927	PAB16927	Csf2 polyclonal antibody	100 ug	87,886
PAB16928	PAB16928	Il1b polyclonal antibody	100 ug	87,886
PAB16929	PAB16929	Il17f polyclonal antibody	100 ug	87,886
PAB1693	PAB1693	STUB1 polyclonal antibody	400 ul	54,609
PAB16930	PAB16930	Ccl20 polyclonal antibody	100 ug	87,886
PAB16931	PAB16931	Il27 polyclonal antibody	100 ug	87,886
PAB16933	PAB16933	Il17a polyclonal antibody	100 ug	87,886
PAB16934	PAB16934	TNF polyclonal antibody	100 ug	87,886
PAB16935	PAB16935	Aqp2 (phospho S264) polyclonal antibody	100 uL	79,354
PAB16936	PAB16936	Gstk1 polyclonal antibody	100 uL	54,609
PAB16937	PAB16937	Actin (32 kDa fragment) polyclonal antibody	100 uL	54,609
PAB16939	PAB16939	Olig1 polyclonal antibody	100 uL	70,821
PAB16940	PAB16940	Olig2 polyclonal antibody	100 uL	70,821
PAB16941	PAB16941	Postn polyclonal antibody	100 uL	70,821
PAB16942	PAB16942	Postn polyclonal antibody	50 uL	70,821
PAB16943	PAB16943	Rps6ka2 polyclonal antibody	100 uL	70,821
PAB16944	PAB16944	Nr2c1 polyclonal antibody	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB16946	PAB16946	EIF4EBP1 (phospho S65) polyclonal antibody	100 ug	57,168
PAB16947	PAB16947	ABL1 (phospho Y412) polyclonal antibody	100 ug	57,168
PAB16948	PAB16948	PRKAB1 (phospho S182) polyclonal antibody	100 ug	57,168
PAB16949	PAB16949	ERK1/2 (phospho T202/Y204) polyclonal antibody	100 ug	57,168
PAB16950	PAB16950	FOXO3 (phospho S253) polyclonal antibody	100 ug	57,168
PAB16951	PAB16951	HIST1H3E (phospho T3) polyclonal antibody	100 ug	57,168
PAB16952	PAB16952	HIST1H3E (phospho S28) polyclonal antibody	100 ug	57,168
PAB16953	PAB16953	TP53 (phospho S20) polyclonal antibody	100 ug	57,168
PAB16954	PAB16954	TP53 (phospho S37) polyclonal antibody	100 ug	57,168
PAB16955	PAB16955	PDGFRB (phospho Y751) polyclonal antibody	100 ug	57,168
PAB16956	PAB16956	STK11 (phospho S334) polyclonal antibody	100 ug	57,168
PAB16957	PAB16957	STK11 (phospho S428) polyclonal antibody	100 ug	57,168
PAB16958	PAB16958	TSC2 (phospho S1254) polyclonal antibody	100 ug	57,168
PAB16959	PAB16959	TSC2 (phospho S939) polyclonal antibody	100 ug	57,168
PAB16960	PAB16960	TSC2 (phospho T1462) polyclonal antibody	100 ug	57,168
PAB16961	PAB16961	ABL1 (phospho Y204) polyclonal antibody	100 ug	57,168
PAB16963	PAB16963	MAP3K5 (phospho S83) polyclonal antibody	100 ug	57,168
PAB16964	PAB16964	MAP3K5 (phospho S966) polyclonal antibody	100 ug	57,168
PAB16966	PAB16966	CHEK2 (phospho T387) polyclonal antibody	100 ug	57,168
PAB16967	PAB16967	Crk2 (phospho Y221) polyclonal antibody	100 ug	57,168
PAB16968	PAB16968	CRKL (phospho Y207) polyclonal antibody	100 ug	57,168
PAB16969	PAB16969	FGFR1 (phospho Y154) polyclonal antibody	100 ug	57,168
PAB1697	PAB1697	CBLC polyclonal antibody	400 ul	54,609
PAB16970	PAB16970	FLT3 (phospho Y591) polyclonal antibody	100 ug	57,168
PAB16971	PAB16971	FYN (phospho Y530) polyclonal antibody	100 ug	57,168
PAB16972	PAB16972	GAB1 (phospho Y659) polyclonal antibody	100 ug	57,168
PAB16973	PAB16973	HDAC1 (phospho S421/S423) polyclonal antibody	100 ug	57,168
PAB16974	PAB16974	IGF1R (phospho Y980) polyclonal antibody	100 ug	57,168
PAB16975	PAB16975	IKK-alpha/beta (phospho S180/S181) polyclonal antibody	100 ug	57,168
PAB16976	PAB16976	IKK-alpha/beta (phospho S176) polyclonal antibody	100 ug	57,168
PAB16977	PAB16977	IRS1 (phospho S176) polyclonal antibody	100 ug	57,168
PAB16978	PAB16978	GRIN1 (phospho S897) polyclonal antibody	100 ug	57,168
PAB1698	PAB1698	CBLC polyclonal antibody	400 ul	54,609
PAB16980	PAB16980	PPP2CB polyclonal antibody	100 ug	54,609
PAB16981	PAB16981	EIF2S1 polyclonal antibody	100 ug	54,609
PAB16982	PAB16982	EIF4EBP1 polyclonal antibody	100 ug	54,609
PAB16983	PAB16983	ABL1 polyclonal antibody	100 ug	54,609
PAB16984	PAB16984	PRKAB1 polyclonal antibody	100 ug	54,609
PAB16985	PAB16985	ERK1/2 polyclonal antibody	100 ug	54,609
PAB16986	PAB16986	FOXO3 polyclonal antibody	100 ug	54,609
PAB16987	PAB16987	HIST1H3E polyclonal antibody	100 ug	54,609
PAB16988	PAB16988	HIST1H3E polyclonal antibody	100 ug	54,609
PAB16989	PAB16989	TP53 polyclonal antibody	100 ug	54,609
PAB1699	PAB1699	UBQLN2 polyclonal antibody	400 ul	54,609
PAB16990	PAB16990	TP53 polyclonal antibody	100 ug	54,609
PAB16991	PAB16991	PDGFRB polyclonal antibody	100 ug	54,609
PAB16992	PAB16992	STK11 polyclonal antibody	100 ug	54,609
PAB16993	PAB16993	STK11 polyclonal antibody	100 ug	54,609
PAB16994	PAB16994	TSC2 polyclonal antibody	100 ug	54,609
PAB16995	PAB16995	TSC2 polyclonal antibody	100 ug	54,609
PAB16996	PAB16996	TSC2 polyclonal antibody	100 ug	54,609
PAB16997	PAB16997	ABL1 polyclonal antibody	100 ug	54,609
PAB16998	PAB16998	APP polyclonal antibody	100 ug	54,609
PAB16999	PAB16999	MAP3K5 polyclonal antibody	100 ug	54,609
PAB1700	PAB1700	UBQLN2 polyclonal antibody	400 ul	54,609
PAB17000	PAB17000	MAP3K5 polyclonal antibody	100 ug	54,609
PAB17001	PAB17001	CHEK1 polyclonal antibody	100 ug	54,609
PAB17002	PAB17002	CHEK2 polyclonal antibody	100 ug	54,609
PAB17003	PAB17003	Crk2 polyclonal antibody	100 ug	54,609
PAB17004	PAB17004	CRKL polyclonal antibody	100 ug	54,609
PAB17005	PAB17005	FGFR1 polyclonal antibody	100 ug	54,609
PAB17006	PAB17006	FLT3 polyclonal antibody	100 ug	54,609
PAB17007	PAB17007	GAB1 polyclonal antibody	100 ug	54,609
PAB17008	PAB17008	HDAC1 polyclonal antibody	100 ug	54,609
PAB17009	PAB17009	IKK-alpha/beta polyclonal antibody	100 ug	54,609
PAB1701	PAB1701	UBE2S polyclonal antibody	400 uL	54,609
PAB17010	PAB17010	IKK-alpha/beta polyclonal antibody	100 ug	54,609
PAB17011	PAB17011	IRS1 polyclonal antibody	100 ug	54,609
PAB17012	PAB17012	ACTB polyclonal antibody	100 ug	54,609
PAB17013	PAB17013	GAPDH polyclonal antibody	100 ug	54,609
PAB17014	PAB17014	V5 tag polyclonal antibody	100 ug	54,609
PAB17015	PAB17015	GST polyclonal antibody	100 ug	54,609
PAB17019	PAB17019	ALK (phospho Y1586) polyclonal antibody	100 ug	57,168
PAB17020	PAB17020	MYST3 polyclonal antibody	100 ug	54,609
PAB17021	PAB17021	MEST polyclonal antibody	100 ug	57,168



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB17022	PAB17022	HTR7 polyclonal antibody	100 ug	57,168
PAB17023	PAB17023	KLRG1 polyclonal antibody	100 ug	54,609
PAB17024	PAB17024	CLEC4C polyclonal antibody	100 ug	57,168
PAB17025	PAB17025	PROP1 polyclonal antibody	100 ug	54,609
PAB17026	PAB17026	MRGPRX3 polyclonal antibody	100 ug	54,609
PAB17027	PAB17027	DEPDC4 polyclonal antibody	100 ug	54,609
PAB17028	PAB17028	CAGE1 polyclonal antibody	100 ug	54,609
PAB17029	PAB17029	PRDM9 polyclonal antibody	100 ug	54,609
PAB17030	PAB17030	TRPC7 polyclonal antibody	100 ug	57,168
PAB17031	PAB17031	TRPM5 polyclonal antibody	100 ug	57,168
PAB17033	PAB17033	PMAIP1 polyclonal antibody	100 ug	57,168
PAB17034	PAB17034	UBE2F polyclonal antibody	100 ug	57,168
PAB17035	PAB17035	DPM2 polyclonal antibody	100 ug	54,609
PAB17036	PAB17036	CPT1C polyclonal antibody	100 ug	57,168
PAB17037	PAB17037	ASAM polyclonal antibody	100 ug	57,168
PAB17038	PAB17038	APOL6 polyclonal antibody	100 ug	57,168
PAB17039	PAB17039	KIF6 polyclonal antibody	100 ug	54,609
PAB17040	PAB17040	GC polyclonal antibody	100 ug	57,168
PAB17041	PAB17041	Trem2 polyclonal antibody	100 ug	57,168
PAB17042	PAB17042	COX4I1/COX4I2 polyclonal antibody	100 ug	57,168
PAB17043	PAB17043	IL17ra polyclonal antibody	100 ug	57,168
PAB17044	PAB17044	CDKN2A polyclonal antibody	100 ug	57,168
PAB17045	PAB17045	PCSK9 polyclonal antibody	100 ug	54,609
PAB17046	PAB17046	NAMPT polyclonal antibody	100 ug	54,609
PAB17047	PAB17047	S100A3 polyclonal antibody	50 ug	54,609
PAB17049	PAB17049	His tag polyclonal antibody	1 mg	228,675
PAB1705	PAB1705	EPS15 polyclonal antibody	400 ul	54,609
PAB17050	PAB17050	His tag polyclonal antibody	1 mg	228,675
PAB17051	PAB17051	AU1 tag polyclonal antibody	1 mg	228,675
PAB17052	PAB17052	AU1 tag polyclonal antibody	1 mg	228,675
PAB17053	PAB17053	AU5 tag polyclonal antibody	1 mg	228,675
PAB17054	PAB17054	AU5 tag polyclonal antibody	1 mg	228,675
PAB17055	PAB17055	c-Myc tag polyclonal antibody	1 mg	228,675
PAB17056	PAB17056	c-Myc tag polyclonal antibody	1 mg	228,675
PAB17057	PAB17057	ECS polyclonal antibody	1 mg	228,675
PAB17058	PAB17058	ECS polyclonal antibody	1 mg	228,675
PAB17059	PAB17059	Glu-Glu tag polyclonal antibody	1 mg	228,675
PAB17060	PAB17060	Glu-Glu tag polyclonal antibody	1 mg	228,675
PAB17061	PAB17061	GST polyclonal antibody	1 mg	140,788
PAB17062	PAB17062	GST polyclonal antibody	1 mg	140,788
PAB17063	PAB17063	HA tag polyclonal antibody	1 mg	228,675
PAB17064	PAB17064	HA tag polyclonal antibody	1 mg	228,675
PAB17065	PAB17065	KT3 tag polyclonal antibody	1 mg	228,675
PAB17066	PAB17066	KT3 tag polyclonal antibody	1 mg	228,675
PAB17067	PAB17067	T7 tag polyclonal antibody	1 mg	228,675
PAB17068	PAB17068	T7 tag polyclonal antibody	1 mg	228,675
PAB17069	PAB17069	V5 tag polyclonal antibody	1 mg	228,675
PAB17070	PAB17070	V5 tag polyclonal antibody	1 mg	228,675
PAB17071	PAB17071	VSV-G tag polyclonal antibody	1 mg	228,675
PAB17072	PAB17072	VSV-G tag polyclonal antibody	1 mg	228,675
PAB17075	PAB17075	S100A1 polyclonal antibody	200 uL	54,609
PAB17078	PAB17078	MAPK1/MAPK3 polyclonal antibody	100 uL	54,609
PAB17079	PAB17079	Billverdin Reductase polyclonal antibody	100 ug	87,886
PAB1708	PAB1708	EPS15L1 polyclonal antibody	400 ul	54,609
PAB17080	PAB17080	GABARAP polyclonal antibody	100 ug	70,821
PAB17082	PAB17082	GABBR1 polyclonal antibody	100 ug	70,821
PAB17084	PAB17084	Ubiquitin polyclonal antibody	50 ug	54,609
PAB17085	PAB17085	IRAK4 polyclonal antibody	100 ug	70,821
PAB17086	PAB17086	CANX polyclonal antibody	100 uL	57,168
PAB17089	PAB17089	F11 polyclonal antibody	100 ug	54,609
PAB17092	PAB17092	F5 polyclonal antibody	1 mg	54,609
PAB17093	PAB17093	Factor Va polyclonal antibody	1 mg	54,609
PAB17094	PAB17094	F10 polyclonal antibody	100 ug	54,609
PAB17096	PAB17096	LPA polyclonal antibody	100 ug	54,609
PAB17098	PAB17098	APOC3 polyclonal antibody	100 ug	54,609
PAB17099	PAB17099	APOB polyclonal antibody	100 ug	54,609
PAB1710	PAB1710	EPN2 polyclonal antibody	400 ul	54,609
PAB17100	PAB17100	RAB7A/RAB7B polyclonal antibody	100 ug	54,609
PAB17101	PAB17101	RAD51 (phospho Y315) polyclonal antibody	100 ug	57,168
PAB17102	PAB17102	SMAD3 (phospho S417) polyclonal antibody	100 ug	57,168
PAB17103	PAB17103	SYT6 (phospho T418) polyclonal antibody	100 ug	57,168
PAB17105	PAB17105	DEFB103A/DEFB103B polyclonal antibody	100 ug	70,821
PAB17107	PAB17107	SCG2 polyclonal antibody	200 uL	87,886
PAB17108	PAB17108	Chromogranin B polyclonal antibody	200 uL	87,886
PAB17109	PAB17109	cAMP polyclonal antibody	200 uL	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB1711	PAB1711	FAU polyclonal antibody	400 ul	54,609
PAB17110	PAB17110	cGMP polyclonal antibody	200 uL	87,886
PAB17111	PAB17111	ch-TOG polyclonal antibody	100 uL	54,609
PAB17112	PAB17112	Glucocorticoid receptor polyclonal antibody	200 uL	87,886
PAB1712	PAB1712	FAU polyclonal antibody	400 ul	54,609
PAB1713	PAB1713	FAU polyclonal antibody	400 ul	54,609
PAB17133	PAB17133	Calca/Calcb polyclonal antibody	50 uL	54,609
PAB17138	PAB17138	MSH-alpha polyclonal antibody	50 uL	54,609
PAB1714	PAB1714	HDAC6 polyclonal antibody	400 ul	54,609
PAB1717	PAB1717	SYVN1 polyclonal antibody	400 ul	54,609
PAB1719	PAB1719	ISG15 polyclonal antibody	400 ul	54,609
PAB17197	PAB17197	CNGA3 polyclonal antibody	100 ug	54,609
PAB17198	PAB17198	Daf-2 polyclonal antibody	100 ug	54,609
PAB17199	PAB17199	DAM1 polyclonal antibody	100 ug	54,609
PAB1720	PAB1720	ISG15 polyclonal antibody	400 ul	54,609
PAB17200	PAB17200	GFP polyclonal antibody	100 ug	54,609
PAB17201	PAB17201	Gnat1 polyclonal antibody	100 ug	54,609
PAB17202	PAB17202	PKH1 polyclonal antibody	100 ug	54,609
PAB17203	PAB17203	Aqp2 (phospho S269) polyclonal antibody	100 uL	79,354
PAB17204	PAB17204	COL1A1 polyclonal antibody	100 uL	70,821
PAB17205	PAB17205	COL1A1 polyclonal antibody	100 uL	70,821
PAB17207	PAB17207	Nr2c2 polyclonal antibody	100 uL	54,609
PAB17208	PAB17208	IL2 polyclonal antibody	100 ug	54,609
PAB17209	PAB17209	Actin polyclonal antibody	100 ug	54,609
PAB17211	PAB17211	HHEX polyclonal antibody	100 ug	54,609
PAB17213	PAB17213	CDH2 polyclonal antibody	100 ug	54,609
PAB17214	PAB17214	NOS1 polyclonal antibody	100 ug	54,609
PAB17216	PAB17216	SMAD1/SMAD2/SMAD3/SMAD5 polyclonal antibody	100 ug	54,609
PAB17217	PAB17217	FIGF polyclonal antibody	100 ug	54,609
PAB17218	PAB17218	TRIM68 polyclonal antibody	100 ug	54,609
PAB17219	PAB17219	OTUD6A polyclonal antibody	100 ug	54,609
PAB17220	PAB17220	SCNN1D polyclonal antibody	100 ug	54,609
PAB17221	PAB17221	TRPC4AP polyclonal antibody	100 ug	57,168
PAB17222	PAB17222	SLC7A5 polyclonal antibody	100 ug	57,168
PAB17223	PAB17223	CXCL2 polyclonal antibody	100 ug	57,168
PAB17224	PAB17224	MTHFR polyclonal antibody	100 ug	54,609
PAB17225	PAB17225	NEBL polyclonal antibody	100 ug	54,609
PAB17226	PAB17226	ERLIN1 polyclonal antibody	100 ug	57,168
PAB17227	PAB17227	MDF1 polyclonal antibody	100 ug	54,609
PAB17228	PAB17228	SGSM3 polyclonal antibody	100 ug	57,168
PAB17229	PAB17229	SLAIN2 polyclonal antibody	100 ug	54,609
PAB17230	PAB17230	CDON polyclonal antibody	100 ug	54,609
PAB17231	PAB17231	SLC2A5 polyclonal antibody	100 ug	54,609
PAB17232	PAB17232	TREML1 polyclonal antibody	100 ug	57,168
PAB17233	PAB17233	IDO2 polyclonal antibody	100 ug	57,168
PAB17234	PAB17234	PREX1 polyclonal antibody	100 ug	57,168
PAB17235	PAB17235	UIMC1 polyclonal antibody	100 ug	54,609
PAB17236	PAB17236	MAP3K6 polyclonal antibody	100 ug	57,168
PAB17237	PAB17237	PRKCBP polyclonal antibody	100 ug	57,168
PAB17238	PAB17238	IP6K3 polyclonal antibody	100 ug	54,609
PAB17239	PAB17239	DSG1 polyclonal antibody	100 ug	57,168
PAB17240	PAB17240	COL4A6 polyclonal antibody	100 ug	54,609
PAB17241	PAB17241	TAF7L polyclonal antibody	100 ug	57,168
PAB17242	PAB17242	PGF polyclonal antibody	100 ug	57,168
PAB17243	PAB17243	C13orf3 polyclonal antibody	100 ug	54,609
PAB17244	PAB17244	LOC644096 polyclonal antibody	100 ug	57,168
PAB17245	PAB17245	SUMF1 polyclonal antibody	100 ug	57,168
PAB17246	PAB17246	HUWE1 polyclonal antibody	100 ug	54,609
PAB17247	PAB17247	TPCN2 polyclonal antibody	100 ug	54,609
PAB17248	PAB17248	UBR4 polyclonal antibody	100 ug	57,168
PAB17249	PAB17249	DNAIC6 polyclonal antibody	100 ug	54,609
PAB17250	PAB17250	SALL1 polyclonal antibody	100 ug	54,609
PAB17251	PAB17251	ATXN1 polyclonal antibody	100 ug	54,609
PAB17252	PAB17252	NEFM polyclonal antibody	100 ug	57,168
PAB17253	PAB17253	TET2 polyclonal antibody	100 ug	57,168
PAB17254	PAB17254	LNP1 polyclonal antibody	100 ug	54,609
PAB17255	PAB17255	ADAMTSL2 polyclonal antibody	100 ug	54,609
PAB17256	PAB17256	PFKFB2 polyclonal antibody	100 ug	54,609
PAB17257	PAB17257	CACNA1G polyclonal antibody	100 ug	54,609
PAB17258	PAB17258	AAK1 polyclonal antibody	100 ug	57,168
PAB17259	PAB17259	AARS1 polyclonal antibody	100 ug	57,168
PAB1726	PAB1726	MIB1 polyclonal antibody	400 ul	54,609
PAB17261	PAB17261	FGL1 polyclonal antibody	100 ug	57,168
PAB17262	PAB17262	GJC3 polyclonal antibody	100 ug	54,609
PAB17263	PAB17263	THAP11 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB17264	PAB17264	UBR2 polyclonal antibody	100 ug	54,609
PAB17265	PAB17265	SRCAP polyclonal antibody	100 ug	54,609
PAB17266	PAB17266	UPF3A polyclonal antibody	100 ug	54,609
PAB17267	PAB17267	MBOAT4 polyclonal antibody	100 ug	54,609
PAB17268	PAB17268	CCL20 polyclonal antibody	100 ug	57,168
PAB17269	PAB17269	GJB6 polyclonal antibody	100 ug	54,609
PAB17270	PAB17270	EML5 polyclonal antibody	100 ug	54,609
PAB17271	PAB17271	GAL polyclonal antibody	100 ug	57,168
PAB17272	PAB17272	PROKR2 polyclonal antibody	100 ug	57,168
PAB17273	PAB17273	SLCO1B3 polyclonal antibody	100 ug	54,609
PAB17274	PAB17274	NRGN polyclonal antibody	100 ug	57,168
PAB17275	PAB17275	MS4A1 polyclonal antibody	100 ug	57,168
PAB17276	PAB17276	EBF1 polyclonal antibody	100 ug	57,168
PAB17277	PAB17277	SRF polyclonal antibody	100 ug	57,168
PAB17278	PAB17278	ACACA polyclonal antibody	100 ug	57,168
PAB17279	PAB17279	CEBPA polyclonal antibody	100 ug	57,168
PAB1728	PAB1728	ATXN3 polyclonal antibody	400 ul	54,609
PAB17280	PAB17280	EEF2 polyclonal antibody	100 ug	57,168
PAB17281	PAB17281	PLCB3 polyclonal antibody	100 ug	57,168
PAB17282	PAB17282	ACACA polyclonal antibody	100 ug	57,168
PAB17283	PAB17283	RBBP8 polyclonal antibody	100 ug	57,168
PAB17284	PAB17284	OPRD1 polyclonal antibody	100 ug	57,168
PAB17285	PAB17285	GRLF1 polyclonal antibody	100 ug	57,168
PAB17286	PAB17286	Histone H3 polyclonal antibody	100 ug	57,168
PAB17287	PAB17287	Histone H3 polyclonal antibody	100 ug	57,168
PAB17288	PAB17288	AKT1S1 polyclonal antibody	100 ug	57,168
PAB17289	PAB17289	ATP1A1 polyclonal antibody	100 ug	57,168
PAB17290	PAB17290	RAD9A polyclonal antibody	100 ug	57,168
PAB17291	PAB17291	RYR2 polyclonal antibody	100 ug	57,168
PAB17292	PAB17292	TNNI3 polyclonal antibody	100 ug	57,168
PAB17293	PAB17293	ACLY polyclonal antibody	100 ug	57,168
PAB17294	PAB17294	FCGR2B polyclonal antibody	100 ug	57,168
PAB17295	PAB17295	Histone H3 polyclonal antibody	100 ug	57,168
PAB17296	PAB17296	LAT polyclonal antibody	100 ug	57,168
PAB17297	PAB17297	MTOR polyclonal antibody	100 ug	57,168
PAB17298	PAB17298	PLCB3 polyclonal antibody	100 ug	57,168
PAB17299	PAB17299	TLK1 polyclonal antibody	100 ug	57,168
PAB17300	PAB17300	Actin-pan polyclonal antibody	100 ug	57,168
PAB17301	PAB17301	HIST1H2BB polyclonal antibody	100 ug	57,168
PAB17302	PAB17302	CEBPA polyclonal antibody	100 ug	57,168
PAB17304	PAB17304	CD226 polyclonal antibody	100 ug	57,168
PAB17305	PAB17305	ICAM3 polyclonal antibody	100 ug	57,168
PAB17306	PAB17306	Histone H1 polyclonal antibody	100 ug	57,168
PAB17307	PAB17307	Histone H4 polyclonal antibody	100 ug	57,168
PAB17308	PAB17308	VCL polyclonal antibody	100 ug	57,168
PAB17309	PAB17309	KCNJ3 polyclonal antibody	100 ug	57,168
PAB17310	PAB17310	HBP1 polyclonal antibody	100 ug	57,168
PAB17311	PAB17311	HNRNPC polyclonal antibody	100 ug	57,168
PAB17312	PAB17312	IL9R polyclonal antibody	100 ug	57,168
PAB17313	PAB17313	ATP1A1 polyclonal antibody	100 ug	57,168
PAB17314	PAB17314	MTOR polyclonal antibody	100 ug	57,168
PAB17315	PAB17315	PIKFYVE polyclonal antibody	100 ug	57,168
PAB17316	PAB17316	LIG4 polyclonal antibody	100 ug	57,168
PAB17317	PAB17317	RBBP8 polyclonal antibody	100 ug	57,168
PAB17318	PAB17318	Histone H3.1 polyclonal antibody	100 ug	57,168
PAB17319	PAB17319	MTOR polyclonal antibody	100 ug	57,168
PAB17320	PAB17320	ZAK polyclonal antibody	100 ug	57,168
PAB17322	PAB17322	APLF polyclonal antibody	100 ug	57,168
PAB17323	PAB17323	CAD polyclonal antibody	100 ug	57,168
PAB17324	PAB17324	CCDC88A polyclonal antibody	100 ug	57,168
PAB17325	PAB17325	NCOA2 polyclonal antibody	100 ug	57,168
PAB17326	PAB17326	COL4A1 polyclonal antibody	100 ug	57,168
PAB17327	PAB17327	NRG1 polyclonal antibody	100 ug	57,168
PAB17328	PAB17328	KRT10 polyclonal antibody	100 ug	57,168
PAB17329	PAB17329	CREBBP/EP300 polyclonal antibody	100 ug	57,168
PAB17331	PAB17331	RPL10 polyclonal antibody	100 ug	57,168
PAB17332	PAB17332	ERCC4 polyclonal antibody	100 ug	57,168
PAB17333	PAB17333	ANO9 polyclonal antibody	100 ug	57,168
PAB17334	PAB17334	NKX6-3 polyclonal antibody	100 ug	57,168
PAB17335	PAB17335	TP53I11 polyclonal antibody	100 ug	57,168
PAB17336	PAB17336	GSC2 polyclonal antibody	100 ug	57,168
PAB17337	PAB17337	ANP32C polyclonal antibody	100 ug	57,168
PAB17338	PAB17338	TBX1 polyclonal antibody	100 ug	57,168
PAB17339	PAB17339	MED14 polyclonal antibody	100 ug	57,168
PAB17340	PAB17340	ST18 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB17341	PAB17341	SDCCAG1 polyclonal antibody	100 ug	57,168
PAB17342	PAB17342	TBX10 polyclonal antibody	100 ug	57,168
PAB17343	PAB17343	SLC43A1 polyclonal antibody	100 ug	57,168
PAB17344	PAB17344	TACC1 polyclonal antibody	100 ug	57,168
PAB17345	PAB17345	TADA2A polyclonal antibody	100 ug	57,168
PAB17346	PAB17346	SUPT3H polyclonal antibody	100 ug	57,168
PAB17347	PAB17347	SNAPC5 polyclonal antibody	100 ug	57,168
PAB17348	PAB17348	LRAT polyclonal antibody	100 ug	57,168
PAB17349	PAB17349	SIX6 polyclonal antibody	100 ug	57,168
PAB17350	PAB17350	ZNF682 polyclonal antibody	100 ug	57,168
PAB17351	PAB17351	TBX15/TBX18 polyclonal antibody	100 ug	57,168
PAB17352	PAB17352	HNRNPC polyclonal antibody	100 ug	57,168
PAB17353	PAB17353	HKR1 polyclonal antibody	100 ug	57,168
PAB17354	PAB17354	ADRA2B polyclonal antibody	100 ug	57,168
PAB17355	PAB17355	CDK11B polyclonal antibody	100 ug	57,168
PAB17356	PAB17356	AKAP5 polyclonal antibody	100 ug	57,168
PAB17357	PAB17357	PTX3 polyclonal antibody	100 ug	57,168
PAB17358	PAB17358	GTF2E2 polyclonal antibody	100 ug	57,168
PAB17359	PAB17359	TM4SF1 polyclonal antibody	100 ug	57,168
PAB17360	PAB17360	NKTR polyclonal antibody	100 ug	57,168
PAB17361	PAB17361	HOXD12 polyclonal antibody	100 ug	57,168
PAB17362	PAB17362	ACTN2/ACTN3 polyclonal antibody	100 ug	57,168
PAB17363	PAB17363	ZNF76 polyclonal antibody	100 ug	57,168
PAB17364	PAB17364	RBMX polyclonal antibody	100 ug	57,168
PAB17365	PAB17365	ETV4 polyclonal antibody	100 ug	57,168
PAB17366	PAB17366	ZFP36L2 polyclonal antibody	100 ug	57,168
PAB17367	PAB17367	HCFC1 polyclonal antibody	100 ug	57,168
PAB17368	PAB17368	ZNF75D polyclonal antibody	100 ug	57,168
PAB17369	PAB17369	MNAT1 polyclonal antibody	100 ug	57,168
PAB1737	PAB1737	NEDD8 polyclonal antibody	400 ul	54,609
PAB17370	PAB17370	HNRNPF polyclonal antibody	100 ug	57,168
PAB17371	PAB17371	HNRNPH2 polyclonal antibody	100 ug	57,168
PAB17372	PAB17372	SCAND1 polyclonal antibody	100 ug	57,168
PAB17373	PAB17373	PKIA polyclonal antibody	100 ug	57,168
PAB17374	PAB17374	BLCAP polyclonal antibody	100 ug	57,168
PAB17375	PAB17375	FOXK1 polyclonal antibody	100 ug	57,168
PAB17376	PAB17376	SSBP1 polyclonal antibody	100 ug	57,168
PAB17377	PAB17377	CSTF1 polyclonal antibody	100 ug	57,168
PAB17378	PAB17378	LTB polyclonal antibody	100 ug	57,168
PAB17379	PAB17379	EGR3 polyclonal antibody	100 ug	57,168
PAB17380	PAB17380	MN1 polyclonal antibody	100 ug	57,168
PAB17381	PAB17381	HMGXB3 polyclonal antibody	100 ug	57,168
PAB17382	PAB17382	MAPK8IP2 polyclonal antibody	100 ug	57,168
PAB17383	PAB17383	SERINC3 polyclonal antibody	100 ug	57,168
PAB17384	PAB17384	GK3P polyclonal antibody	100 ug	57,168
PAB17385	PAB17385	KIAA0100 polyclonal antibody	100 ug	57,168
PAB17386	PAB17386	ZNF638 polyclonal antibody	100 ug	57,168
PAB17387	PAB17387	FASTKD3 polyclonal antibody	100 ug	57,168
PAB17388	PAB17388	TTF1 polyclonal antibody	100 ug	57,168
PAB17389	PAB17389	TAF5 polyclonal antibody	100 ug	57,168
PAB17390	PAB17390	TRIP13 polyclonal antibody	100 ug	57,168
PAB17391	PAB17391	TRIP4 polyclonal antibody	100 ug	57,168
PAB17392	PAB17392	DOK7 polyclonal antibody	100 ug	57,168
PAB17393	PAB17393	CERKL polyclonal antibody	100 ug	57,168
PAB17394	PAB17394	UBXN11 polyclonal antibody	100 ug	57,168
PAB17395	PAB17395	RBM26 polyclonal antibody	100 ug	57,168
PAB17396	PAB17396	KIAA1804 polyclonal antibody	100 ug	57,168
PAB17397	PAB17397	TNS3 polyclonal antibody	100 ug	57,168
PAB17398	PAB17398	LDOC1L polyclonal antibody	100 ug	57,168
PAB17399	PAB17399	SFXN4 polyclonal antibody	100 ug	57,168
PAB1740	PAB1740	UBQLN1 polyclonal antibody	400 ul	54,609
PAB17400	PAB17400	FAM111B polyclonal antibody	100 ug	57,168
PAB17401	PAB17401	MAEA polyclonal antibody	100 ug	57,168
PAB17402	PAB17402	CTU1 polyclonal antibody	100 ug	57,168
PAB17403	PAB17403	MOBK2B polyclonal antibody	100 ug	57,168
PAB17404	PAB17404	ALPK2 polyclonal antibody	100 ug	57,168
PAB17405	PAB17405	AKAP14 polyclonal antibody	100 ug	57,168
PAB17406	PAB17406	HORMAD1 polyclonal antibody	100 ug	57,168
PAB17407	PAB17407	DGKH polyclonal antibody	100 ug	57,168
PAB17408	PAB17408	BASE polyclonal antibody	100 ug	57,168
PAB17409	PAB17409	TRIM59 polyclonal antibody	100 ug	57,168
PAB1741	PAB1741	PSMD4 polyclonal antibody	400 ul	54,609
PAB17410	PAB17410	TP53INP2 polyclonal antibody	100 ug	57,168
PAB17411	PAB17411	CDK20 polyclonal antibody	100 ug	57,168
PAB17412	PAB17412	SPIC polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB17413	PAB17413	CSNK1A1/CSNK1A1L polyclonal antibody	100 ug	57,168
PAB17414	PAB17414	ACRBP polyclonal antibody	100 ug	57,168
PAB17415	PAB17415	RGAG1 polyclonal antibody	100 ug	57,168
PAB17416	PAB17416	ANKK1 polyclonal antibody	100 ug	57,168
PAB17417	PAB17417	PPP1R14C polyclonal antibody	100 ug	57,168
PAB17418	PAB17418	LMO3 polyclonal antibody	100 ug	57,168
PAB17419	PAB17419	SMARCC2 polyclonal antibody	100 ug	57,168
PAB17420	PAB17420	RAD23A polyclonal antibody	400 ul	54,609
PAB17421	PAB17421	EPS8L3 polyclonal antibody	100 ug	57,168
PAB17422	PAB17422	ORAQV1 polyclonal antibody	100 ug	57,168
PAB17423	PAB17423	ZNF688 polyclonal antibody	100 ug	57,168
PAB17424	PAB17424	MUC16 polyclonal antibody	100 ug	57,168
PAB17425	PAB17425	BRI3BP polyclonal antibody	100 ug	57,168
PAB17426	PAB17426	SEPT1 polyclonal antibody	100 ug	57,168
PAB17427	PAB17427	SMG7 polyclonal antibody	100 ug	57,168
PAB17428	PAB17428	CELF1 polyclonal antibody	100 ug	57,168
PAB17429	PAB17429	HIST1H2BH polyclonal antibody	100 ug	57,168
PAB17430	PAB17430	MKL1 polyclonal antibody	100 ug	57,168
PAB17431	PAB17431	PMEPA1 polyclonal antibody	100 ug	57,168
PAB17432	PAB17432	JAKMIP2 polyclonal antibody	100 ug	57,168
PAB17433	PAB17433	BTBD6 polyclonal antibody	100 ug	57,168
PAB17434	PAB17434	FAM84B polyclonal antibody	100 ug	57,168
PAB17435	PAB17435	IP6K3 polyclonal antibody	100 ug	57,168
PAB17436	PAB17436	TRERF1 polyclonal antibody	100 ug	57,168
PAB17437	PAB17437	CDK15 polyclonal antibody	100 ug	57,168
PAB17438	PAB17438	CIB3 polyclonal antibody	100 ug	57,168
PAB17439	PAB17439	RPS6KC1 polyclonal antibody	100 ug	57,168
PAB17440	PAB17440	SERINC2 polyclonal antibody	100 ug	57,168
PAB17441	PAB17441	ATF6B polyclonal antibody	100 ug	57,168
PAB17442	PAB17442	NRIP2 polyclonal antibody	100 ug	57,168
PAB17443	PAB17443	C1orf35 polyclonal antibody	100 ug	57,168
PAB17444	PAB17444	SPZ1 polyclonal antibody	100 ug	57,168
PAB17445	PAB17445	NAA1 polyclonal antibody	100 ug	57,168
PAB17446	PAB17446	ANKRD30A polyclonal antibody	100 ug	57,168
PAB17447	PAB17447	YTHDF1 polyclonal antibody	100 ug	57,168
PAB17448	PAB17448	PKIB polyclonal antibody	100 ug	57,168
PAB17449	PAB17449	PBOV1 polyclonal antibody	100 ug	57,168
PAB17450	PAB17450	ZNF541 polyclonal antibody	100 ug	57,168
PAB17451	PAB17451	XRN2 polyclonal antibody	100 ug	57,168
PAB17452	PAB17452	C2orf40 polyclonal antibody	100 ug	57,168
PAB17453	PAB17453	AZ12 polyclonal antibody	100 ug	57,168
PAB17454	PAB17454	FKRP polyclonal antibody	100 ug	57,168
PAB17455	PAB17455	ARNT2 polyclonal antibody	100 ug	57,168
PAB17456	PAB17456	UBN1 polyclonal antibody	100 ug	57,168
PAB17457	PAB17457	C11orf17 polyclonal antibody	100 ug	57,168
PAB17458	PAB17458	TSHZ2 polyclonal antibody	100 ug	57,168
PAB17459	PAB17459	SERINC1 polyclonal antibody	100 ug	57,168
PAB17460	PAB17460	CREBZF polyclonal antibody	100 ug	57,168
PAB17461	PAB17461	SMURF1 polyclonal antibody	400 ul	54,609
PAB17462	PAB17462	ASF1B polyclonal antibody	100 ug	57,168
PAB17463	PAB17463	DUS2L polyclonal antibody	100 ug	57,168
PAB17464	PAB17464	ZAK polyclonal antibody	100 ug	57,168
PAB17465	PAB17465	FASTKD2 polyclonal antibody	100 ug	57,168
PAB17466	PAB17466	ERAP1 polyclonal antibody	100 ug	57,168
PAB17467	PAB17467	TRPS1 polyclonal antibody	100 ug	57,168
PAB17468	PAB17468	MED13 polyclonal antibody	100 ug	57,168
PAB17469	PAB17469	ZNF225 polyclonal antibody	100 ug	57,168
PAB17470	PAB17470	EMCN polyclonal antibody	100 ug	57,168
PAB17471	PAB17471	MAFF polyclonal antibody	100 ug	57,168
PAB17472	PAB17472	SMURF1 polyclonal antibody	400 ul	54,609
PAB17473	PAB17473	DLEC1 polyclonal antibody	100 ug	57,168
PAB17474	PAB17474	EIF3L polyclonal antibody	100 ug	57,168
PAB17475	PAB17475	ERGC3 polyclonal antibody	100 ug	57,168
PAB17476	PAB17476	ATF5 polyclonal antibody	100 ug	57,168
PAB17477	PAB17477	AKAP2 polyclonal antibody	100 ug	57,168
PAB17478	PAB17478	PIKFYVE polyclonal antibody	100 ug	57,168
PAB17479	PAB17479	MOBK13 polyclonal antibody	100 ug	57,168
PAB17480	PAB17480	TAF9 polyclonal antibody	100 ug	57,168
PAB17481	PAB17481	STAR13 polyclonal antibody	100 ug	57,168
PAB17482	PAB17482	ZNF337 polyclonal antibody	100 ug	57,168
PAB17483	PAB17483	SMURF2 polyclonal antibody	400 ul	54,609
PAB17484	PAB17484	SPIN1 polyclonal antibody	100 ug	57,168
PAB17485	PAB17485	ACTN3 polyclonal antibody	100 ug	57,168
PAB17486	PAB17486	ADRA1D polyclonal antibody	100 ug	57,168
PAB17487	PAB17487	ADCY1 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB17484	PAB17484	ADCY4 polyclonal antibody	100 ug	57,168
PAB17485	PAB17485	ADCY5/ADCY6 polyclonal antibody	100 ug	57,168
PAB17486	PAB17486	ADCY8 polyclonal antibody	100 ug	57,168
PAB17487	PAB17487	ARRDC1 polyclonal antibody	100 ug	57,168
PAB17488	PAB17488	ARRDC2 polyclonal antibody	100 ug	57,168
PAB17489	PAB17489	ARRDC3 polyclonal antibody	100 ug	57,168
PAB1749	PAB1749	SMURF2 polyclonal antibody	400 ul	54,609
PAB17490	PAB17490	ARRDC4 polyclonal antibody	100 ug	57,168
PAB17491	PAB17491	RALGAPA2 polyclonal antibody	100 ug	57,168
PAB17492	PAB17492	CDH20 polyclonal antibody	100 ug	57,168
PAB17493	PAB17493	CDH24 polyclonal antibody	100 ug	57,168
PAB17494	PAB17494	CDH26 polyclonal antibody	100 ug	57,168
PAB17495	PAB17495	CADM2 polyclonal antibody	100 ug	57,168
PAB17496	PAB17496	TMEM30B polyclonal antibody	100 ug	57,168
PAB17497	PAB17497	TMEM30C polyclonal antibody	100 ug	57,168
PAB17498	PAB17498	CCRL1 polyclonal antibody	100 ug	57,168
PAB17499	PAB17499	CD302 polyclonal antibody	100 ug	57,168
PAB1750	PAB1750	SQSTM1 polyclonal antibody	400 ul	54,609
PAB17500	PAB17500	CDC42 polyclonal antibody	100 ug	57,168
PAB17501	PAB17501	CDC44 polyclonal antibody	100 ug	57,168
PAB17502	PAB17502	CDC47 polyclonal antibody	100 ug	57,168
PAB17503	PAB17503	CELSR1 polyclonal antibody	100 ug	57,168
PAB17504	PAB17504	CELSR2 polyclonal antibody	100 ug	57,168
PAB17505	PAB17505	CELSR3 polyclonal antibody	100 ug	57,168
PAB17506	PAB17506	CEND1 polyclonal antibody	100 ug	57,168
PAB17507	PAB17507	CDK5RAP2 polyclonal antibody	100 ug	57,168
PAB17508	PAB17508	CDK5RAP3 polyclonal antibody	100 ug	57,168
PAB17509	PAB17509	CMKLR1 polyclonal antibody	100 ug	57,168
PAB1751	PAB1751	STAM polyclonal antibody	400 ul	54,609
PAB17510	PAB17510	CNTD2 polyclonal antibody	100 ug	57,168
PAB17511	PAB17511	COL4A2 polyclonal antibody	100 ug	57,168
PAB17512	PAB17512	COL4A4 polyclonal antibody	100 ug	57,168
PAB17513	PAB17513	COL4A5 polyclonal antibody	100 ug	57,168
PAB17514	PAB17514	COL4A6 polyclonal antibody	100 ug	57,168
PAB17515	PAB17515	COL5A2 polyclonal antibody	100 ug	57,168
PAB17516	PAB17516	COL6A1 polyclonal antibody	100 ug	57,168
PAB17517	PAB17517	COL6A3 polyclonal antibody	100 ug	57,168
PAB17518	PAB17518	COL12A1 polyclonal antibody	100 ug	57,168
PAB17519	PAB17519	COL13A1 polyclonal antibody	100 ug	57,168
PAB17520	PAB17520	COL20A1 polyclonal antibody	100 ug	57,168
PAB17521	PAB17521	COX19 polyclonal antibody	100 ug	57,168
PAB17522	PAB17522	COX6C polyclonal antibody	100 ug	57,168
PAB17523	PAB17523	COX7A2P2 polyclonal antibody	100 ug	57,168
PAB17524	PAB17524	CYP21A2 polyclonal antibody	100 ug	57,168
PAB17525	PAB17525	CYP26C1 polyclonal antibody	100 ug	57,168
PAB17526	PAB17526	CYP2B6 polyclonal antibody	100 ug	57,168
PAB17527	PAB17527	CYP2C19 polyclonal antibody	100 ug	57,168
PAB17528	PAB17528	CYP2S1 polyclonal antibody	100 ug	57,168
PAB17529	PAB17529	CYP2W1 polyclonal antibody	100 ug	57,168
PAB17530	PAB17530	CYP39A1 polyclonal antibody	100 ug	57,168
PAB17531	PAB17531	CYP4F2 polyclonal antibody	100 ug	57,168
PAB17532	PAB17532	DAP polyclonal antibody	100 ug	57,168
PAB17533	PAB17533	FGF22 polyclonal antibody	100 ug	57,168
PAB17534	PAB17534	GAB4 polyclonal antibody	100 ug	57,168
PAB17535	PAB17535	HSPB2 polyclonal antibody	100 ug	57,168
PAB17536	PAB17536	BAX polyclonal antibody	100 ug	57,168
PAB17537	PAB17537	BAX polyclonal antibody	100 ug	57,168
PAB17538	PAB17538	BAX polyclonal antibody	100 ug	57,168
PAB17539	PAB17539	DCC polyclonal antibody	100 ug	57,168
PAB17540	PAB17540	LIG4 polyclonal antibody	100 ug	57,168
PAB17541	PAB17541	TCEB3C polyclonal antibody	100 ug	57,168
PAB17542	PAB17542	GZMA polyclonal antibody	100 ug	57,168
PAB17543	PAB17543	LAMA2 polyclonal antibody	100 ug	57,168
PAB17544	PAB17544	LAMB1 polyclonal antibody	100 ug	57,168
PAB17545	PAB17545	LAMB2 polyclonal antibody	100 ug	57,168
PAB17546	PAB17546	LAMC3 polyclonal antibody	100 ug	57,168
PAB17547	PAB17547	LGALS2 polyclonal antibody	100 ug	57,168
PAB17548	PAB17548	LGALS7B polyclonal antibody	100 ug	57,168
PAB17549	PAB17549	MLH3 polyclonal antibody	100 ug	57,168
PAB17550	PAB17550	TRAF3IP3 polyclonal antibody	100 ug	57,168
PAB17551	PAB17551	TP53AIP1 polyclonal antibody	100 ug	57,168
PAB17552	PAB17552	EFTUD2 polyclonal antibody	100 ug	57,168
PAB17553	PAB17553	PSMD11 polyclonal antibody	100 ug	57,168
PAB17554	PAB17554	MRPS16 polyclonal antibody	100 ug	57,168
PAB17555	PAB17555	MRPS17 polyclonal antibody	100 ug	57,168



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB17556	PAB17556	MRPS18A polyclonal antibody	100 ug	57,168
PAB17557	PAB17557	MRPS18C polyclonal antibody	100 ug	57,168
PAB17558	PAB17558	MRPS24 polyclonal antibody	100 ug	57,168
PAB17559	PAB17559	MRPL14 polyclonal antibody	100 ug	57,168
PAB17560	PAB17560	MRPL16 polyclonal antibody	100 ug	57,168
PAB17561	PAB17561	MRPL20 polyclonal antibody	100 ug	57,168
PAB17562	PAB17562	MRPL32 polyclonal antibody	100 ug	57,168
PAB17563	PAB17563	MRPL34 polyclonal antibody	100 ug	57,168
PAB17564	PAB17564	MRPL41 polyclonal antibody	100 ug	57,168
PAB17565	PAB17565	MRPL47 polyclonal antibody	100 ug	57,168
PAB17566	PAB17566	MRPL51 polyclonal antibody	100 ug	57,168
PAB17568	PAB17568	MRPL9 polyclonal antibody	100 ug	57,168
PAB17569	PAB17569	RPS12 polyclonal antibody	100 ug	57,168
PAB1757	PAB1757	TPTe polyclonal antibody	400 ul	54,609
PAB17570	PAB17570	RPS13 polyclonal antibody	100 ug	57,168
PAB17571	PAB17571	RPS25 polyclonal antibody	100 ug	57,168
PAB17572	PAB17572	RPS27L polyclonal antibody	100 ug	57,168
PAB17573	PAB17573	RPS3 polyclonal antibody	100 ug	57,168
PAB17574	PAB17574	RPS4X polyclonal antibody	100 ug	57,168
PAB17575	PAB17575	RPS4Y1 polyclonal antibody	100 ug	57,168
PAB17576	PAB17576	RPS8 polyclonal antibody	100 ug	57,168
PAB17577	PAB17577	AZ11 polyclonal antibody	100 ug	57,168
PAB17578	PAB17578	C14orf2 polyclonal antibody	100 ug	57,168
PAB17579	PAB17579	RPL12 polyclonal antibody	100 ug	57,168
PAB1758	PAB1758	TSG101 polyclonal antibody	400 ul	54,609
PAB17580	PAB17580	RPL28 polyclonal antibody	100 ug	57,168
PAB17581	PAB17581	RPL3 polyclonal antibody	100 ug	57,168
PAB17582	PAB17582	RPL30 polyclonal antibody	100 ug	57,168
PAB17583	PAB17583	RPL39L polyclonal antibody	100 ug	57,168
PAB17585	PAB17585	RPL7 polyclonal antibody	100 ug	57,168
PAB17586	PAB17586	ABHD12B polyclonal antibody	100 ug	57,168
PAB17587	PAB17587	ABHD14B polyclonal antibody	100 ug	57,168
PAB17588	PAB17588	EPHX4 polyclonal antibody	100 ug	57,168
PAB17589	PAB17589	ABHD8 polyclonal antibody	100 ug	57,168
PAB1759	PAB1759	TSG101 polyclonal antibody	400 ul	54,609
PAB17590	PAB17590	EPHX3 polyclonal antibody	100 ug	57,168
PAB17591	PAB17591	ACTR3 polyclonal antibody	100 ug	57,168
PAB17592	PAB17592	AWAT1 polyclonal antibody	100 ug	57,168
PAB17593	PAB17593	ACOT1 polyclonal antibody	100 ug	57,168
PAB17594	PAB17594	ACOT12 polyclonal antibody	100 ug	57,168
PAB17595	PAB17595	ACOT2 polyclonal antibody	100 ug	57,168
PAB17596	PAB17596	ACOT4 polyclonal antibody	100 ug	57,168
PAB17597	PAB17597	ARF4 polyclonal antibody	100 ug	57,168
PAB17598	PAB17598	ALDH1B1 polyclonal antibody	100 ug	57,168
PAB17599	PAB17599	AOX1 polyclonal antibody	100 ug	57,168
PAB17600	PAB17600	AKR1E2 polyclonal antibody	100 ug	57,168
PAB17601	PAB17601	ACER3 polyclonal antibody	100 ug	57,168
PAB17602	PAB17602	A4GNT polyclonal antibody	100 ug	57,168
PAB17603	PAB17603	AASS polyclonal antibody	100 ug	57,168
PAB17604	PAB17604	SGCA polyclonal antibody	100 ug	57,168
PAB17605	PAB17605	APBA2 polyclonal antibody	100 ug	57,168
PAB17606	PAB17606	APBA3 polyclonal antibody	100 ug	57,168
PAB17607	PAB17607	TMEM237 polyclonal antibody	100 ug	57,168
PAB17608	PAB17608	AIG1 polyclonal antibody	100 ug	57,168
PAB17609	PAB17609	ANKRD20A3 polyclonal antibody	100 ug	57,168
PAB17610	PAB17610	KANK2 polyclonal antibody	100 ug	57,168
PAB17611	PAB17611	APOOL polyclonal antibody	100 ug	57,168
PAB17612	PAB17612	AQP12A polyclonal antibody	100 ug	57,168
PAB17613	PAB17613	ARSI polyclonal antibody	100 ug	57,168
PAB17614	PAB17614	ATP5D polyclonal antibody	100 ug	57,168
PAB17615	PAB17615	ATP5I polyclonal antibody	100 ug	57,168
PAB17616	PAB17616	ATP5G2 polyclonal antibody	100 ug	57,168
PAB17617	PAB17617	ATP5G3 polyclonal antibody	100 ug	57,168
PAB17618	PAB17618	ATPAF2 polyclonal antibody	100 ug	57,168
PAB17619	PAB17619	ATPSA1 polyclonal antibody	100 ug	57,168
PAB1762	PAB1762	RNF216 polyclonal antibody	400 ul	54,609
PAB17620	PAB17620	ATP5L2 polyclonal antibody	100 ug	57,168
PAB17621	PAB17621	ATP5S polyclonal antibody	100 ug	57,168
PAB17622	PAB17622	ABCA13 polyclonal antibody	100 ug	57,168
PAB17623	PAB17623	DDX51 polyclonal antibody	100 ug	57,168
PAB17624	PAB17624	QSOX1 polyclonal antibody	100 ug	57,168
PAB17625	PAB17625	BAGE2 polyclonal antibody	100 ug	57,168
PAB17626	PAB17626	BAGE3 polyclonal antibody	100 ug	57,168
PAB17627	PAB17627	BAGE4 polyclonal antibody	100 ug	57,168
PAB17628	PAB17628	BNIP2 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB17629	PAB17629	GCNT6 polyclonal antibody	100 ug	57,168
PAB17630	PAB17630	GCNT7 polyclonal antibody	100 ug	57,168
PAB17631	PAB17631	B3GALT1 polyclonal antibody	100 ug	57,168
PAB17632	PAB17632	BMP8A polyclonal antibody	100 ug	57,168
PAB17633	PAB17633	C8orf30A polyclonal antibody	100 ug	57,168
PAB17634	PAB17634	BRP44 polyclonal antibody	100 ug	57,168
PAB17635	PAB17635	BRP44L polyclonal antibody	100 ug	57,168
PAB17636	PAB17636	BAIAP2L2 polyclonal antibody	100 ug	57,168
PAB17637	PAB17637	BCAS4 polyclonal antibody	100 ug	57,168
PAB17638	PAB17638	ARFGEF2 polyclonal antibody	100 ug	57,168
PAB17639	PAB17639	BRWD3 polyclonal antibody	100 ug	57,168
PAB17640	PAB17640	CHP2 polyclonal antibody	100 ug	57,168
PAB17641	PAB17641	SLC25A12 polyclonal antibody	100 ug	57,168
PAB17642	PAB17642	PNPLA8 polyclonal antibody	100 ug	57,168
PAB17643	PAB17643	ARPP21 polyclonal antibody	100 ug	57,168
PAB17644	PAB17644	CLIP3 polyclonal antibody	100 ug	57,168
PAB17645	PAB17645	CHST10 polyclonal antibody	100 ug	57,168
PAB17646	PAB17646	CHST6 polyclonal antibody	100 ug	57,168
PAB17647	PAB17647	CHST9 polyclonal antibody	100 ug	57,168
PAB17648	PAB17648	CA13 polyclonal antibody	100 ug	57,168
PAB17649	PAB17649	CA5A polyclonal antibody	100 ug	57,168
PAB1765	PAB1765	RBCK1 polyclonal antibody	400 ul	54,609
PAB17650	PAB17650	CPE polyclonal antibody	100 ug	57,168
PAB17651	PAB17651	CPN1 polyclonal antibody	100 ug	57,168
PAB17652	PAB17652	CDC42EP5 polyclonal antibody	100 ug	57,168
PAB17653	PAB17653	CP110 polyclonal antibody	100 ug	57,168
PAB17654	PAB17654	CEP135 polyclonal antibody	100 ug	57,168
PAB17655	PAB17655	CEP152 polyclonal antibody	100 ug	57,168
PAB17656	PAB17656	CEP170 polyclonal antibody	100 ug	57,168
PAB17657	PAB17657	TSGA14 polyclonal antibody	100 ug	57,168
PAB17658	PAB17658	CEP70 polyclonal antibody	100 ug	57,168
PAB17659	PAB17659	CEP76 polyclonal antibody	100 ug	57,168
PAB17660	PAB17660	CEP78 polyclonal antibody	100 ug	57,168
PAB17661	PAB17661	CEP350 polyclonal antibody	100 ug	57,168
PAB17662	PAB17662	CBLN2 polyclonal antibody	100 ug	57,168
PAB17663	PAB17663	CBLN3 polyclonal antibody	100 ug	57,168
PAB17664	PAB17664	CBLN4 polyclonal antibody	100 ug	57,168
PAB17665	PAB17665	RRP8 polyclonal antibody	100 ug	57,168
PAB17666	PAB17666	CLN6 polyclonal antibody	100 ug	57,168
PAB17667	PAB17667	CLCC1 polyclonal antibody	100 ug	57,168
PAB17668	PAB17668	CLCN6 polyclonal antibody	100 ug	57,168
PAB17669	PAB17669	CHPF2 polyclonal antibody	100 ug	57,168
PAB17670	PAB17670	CHPF polyclonal antibody	100 ug	57,168
PAB17671	PAB17671	CMTM6 polyclonal antibody	100 ug	57,168
PAB17672	PAB17672	CLDN6 polyclonal antibody	100 ug	57,168
PAB17673	PAB17673	C6orf108 polyclonal antibody	100 ug	57,168
PAB17675	PAB17675	CCDC102A polyclonal antibody	100 ug	57,168
PAB17676	PAB17676	C1QL2 polyclonal antibody	100 ug	57,168
PAB17677	PAB17677	CNTN4 polyclonal antibody	100 ug	57,168
PAB17678	PAB17678	CNTN5 polyclonal antibody	100 ug	57,168
PAB17679	PAB17679	CPNE8 polyclonal antibody	100 ug	57,168
PAB17680	PAB17680	CNGB1 polyclonal antibody	100 ug	57,168
PAB17681	PAB17681	CNGA2 polyclonal antibody	100 ug	57,168
PAB17682	PAB17682	CST9L polyclonal antibody	100 ug	57,168
PAB17683	PAB17683	CSTL1 polyclonal antibody	100 ug	57,168
PAB17684	PAB17684	CST2 polyclonal antibody	100 ug	57,168
PAB17685	PAB17685	NT5C1A polyclonal antibody	100 ug	57,168
PAB17686	PAB17686	NT5C1B polyclonal antibody	100 ug	57,168
PAB17687	PAB17687	AGBL3 polyclonal antibody	100 ug	57,168
PAB17688	PAB17688	AGBL4 polyclonal antibody	100 ug	57,168
PAB17689	PAB17689	PLA2G4E polyclonal antibody	100 ug	57,168
PAB17690	PAB17690	DHRS2 polyclonal antibody	100 ug	57,168
PAB17691	PAB17691	DSG2 polyclonal antibody	100 ug	57,168
PAB17692	PAB17692	DGAT2L6 polyclonal antibody	100 ug	57,168
PAB17693	PAB17693	DMGDH polyclonal antibody	100 ug	57,168
PAB17694	PAB17694	DLGAP5 polyclonal antibody	100 ug	57,168
PAB17695	PAB17695	POLD1 polyclonal antibody	100 ug	57,168
PAB17696	PAB17696	PRIM1 polyclonal antibody	100 ug	57,168
PAB17697	PAB17697	POLR2J polyclonal antibody	100 ug	57,168
PAB17698	PAB17698	POLR3A polyclonal antibody	100 ug	57,168
PAB17699	PAB17699	POLR3H polyclonal antibody	100 ug	57,168
PAB1770	PAB1770	UBE2E3 polyclonal antibody	400 ul	54,609
PAB17700	PAB17700	DNAJB11 polyclonal antibody	100 ug	57,168
PAB17701	PAB17701	DNAL4 polyclonal antibody	100 ug	57,168
PAB17702	PAB17702	DYNLRB2 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB17703	PAB17703	MARCH2 polyclonal antibody	100 ug	57,168
PAB17704	PAB17704	MARCH3 polyclonal antibody	100 ug	57,168
PAB17705	PAB17705	MARCH4 polyclonal antibody	100 ug	57,168
PAB17706	PAB17706	MARCH5 polyclonal antibody	100 ug	57,168
PAB17707	PAB17707	MYLIP polyclonal antibody	100 ug	57,168
PAB17708	PAB17708	RNF149 polyclonal antibody	100 ug	57,168
PAB17709	PAB17709	INSL4 polyclonal antibody	100 ug	57,168
PAB1771	PAB1771	UBE2E3 polyclonal antibody	400 ul	54,609
PAB17710	PAB17710	GFM2 polyclonal antibody	100 ug	57,168
PAB17711	PAB17711	ELOVL1 polyclonal antibody	100 ug	57,168
PAB17712	PAB17712	ELOVL2 polyclonal antibody	100 ug	57,168
PAB17713	PAB17713	ELOVL3 polyclonal antibody	100 ug	57,168
PAB17714	PAB17714	ELOVL5 polyclonal antibody	100 ug	57,168
PAB17715	PAB17715	KDELR3 polyclonal antibody	100 ug	57,168
PAB17716	PAB17716	EIF3K polyclonal antibody	100 ug	57,168
PAB17717	PAB17717	EIF3D polyclonal antibody	100 ug	57,168
PAB17718	PAB17718	EIF4E3 polyclonal antibody	100 ug	57,168
PAB17719	PAB17719	FOXB2 polyclonal antibody	100 ug	57,168
PAB1772	PAB1772	UBA1 polyclonal antibody	400 ul	54,609
PAB17720	PAB17720	FOXD4/FOXD4L2/FOXD4L3/FOXD4L4/FOXD4L5/FOXD4L6 polyclonal antibody	100 ug	57,168
PAB17721	PAB17721	FOXN4 polyclonal antibody	100 ug	57,168
PAB17722	PAB17722	FOXR1 polyclonal antibody	100 ug	57,168
PAB17723	PAB17723	KCNJ9 polyclonal antibody	100 ug	57,168
PAB17724	PAB17724	GPRIN1 polyclonal antibody	100 ug	57,168
PAB17725	PAB17725	GPRIN3 polyclonal antibody	100 ug	57,168
PAB17726	PAB17726	GABRG1 polyclonal antibody	100 ug	57,168
PAB17727	PAB17727	TUBGCP3 polyclonal antibody	100 ug	57,168
PAB17728	PAB17728	TUBGCP6 polyclonal antibody	100 ug	57,168
PAB17730	PAB17730	GJB7 polyclonal antibody	100 ug	57,168
PAB17731	PAB17731	C2orf3 polyclonal antibody	100 ug	57,168
PAB17732	PAB17732	GFRA4 polyclonal antibody	100 ug	57,168
PAB17733	PAB17733	POFUT2 polyclonal antibody	100 ug	57,168
PAB17734	PAB17734	GPRASP1 polyclonal antibody	100 ug	57,168
PAB17735	PAB17735	GRB14 polyclonal antibody	100 ug	57,168
PAB17736	PAB17736	GHITM polyclonal antibody	100 ug	57,168
PAB17737	PAB17737	C10orf28 polyclonal antibody	100 ug	57,168
PAB17738	PAB17738	GAS1 polyclonal antibody	100 ug	57,168
PAB17739	PAB17739	GUF1 polyclonal antibody	100 ug	57,168
PAB1774	PAB1774	UBA3 polyclonal antibody	400 ul	54,609
PAB17740	PAB17740	RRAD polyclonal antibody	100 ug	57,168
PAB17741	PAB17741	GNAT2 polyclonal antibody	100 ug	57,168
PAB17742	PAB17742	GNL3L polyclonal antibody	100 ug	57,168
PAB17743	PAB17743	GBP3 polyclonal antibody	100 ug	57,168
PAB17744	PAB17744	HNRPDL polyclonal antibody	100 ug	57,168
PAB17745	PAB17745	HNRPLL polyclonal antibody	100 ug	57,168
PAB17746	PAB17746	HNRNPUL2 polyclonal antibody	100 ug	57,168
PAB17747	PAB17747	HLA-H polyclonal antibody	100 ug	57,168
PAB17748	PAB17748	HOXA6 polyclonal antibody	100 ug	57,168
PAB17749	PAB17749	HOXB2 polyclonal antibody	100 ug	57,168
PAB17750	PAB17750	HOXD10 polyclonal antibody	100 ug	57,168
PAB17751	PAB17751	NKX2-6 polyclonal antibody	100 ug	57,168
PAB17752	PAB17752	SIX5 polyclonal antibody	100 ug	57,168
PAB17753	PAB17753	INTS2 polyclonal antibody	100 ug	57,168
PAB17754	PAB17754	KIR2DLSB polyclonal antibody	100 ug	57,168
PAB17755	PAB17755	CEP97 polyclonal antibody	100 ug	57,168
PAB17756	PAB17756	LILRA1 polyclonal antibody	100 ug	57,168
PAB17757	PAB17757	SLC27A4 polyclonal antibody	100 ug	57,168
PAB17758	PAB17758	LDLRAD1 polyclonal antibody	100 ug	57,168
PAB17759	PAB17759	LDLRAD2 polyclonal antibody	100 ug	57,168
PAB1776	PAB1776	UBE2B polyclonal antibody	400 uL	54,609
PAB17760	PAB17760	LDLRAD3 polyclonal antibody	100 ug	57,168
PAB17761	PAB17761	LRP10 polyclonal antibody	100 ug	57,168
PAB17762	PAB17762	MIA polyclonal antibody	100 ug	57,168
PAB17763	PAB17763	MBTPS2 polyclonal antibody	100 ug	57,168
PAB17764	PAB17764	MRPS21 polyclonal antibody	100 ug	57,168
PAB17765	PAB17765	MRPS22 polyclonal antibody	100 ug	57,168
PAB17766	PAB17766	MRPS33 polyclonal antibody	100 ug	57,168
PAB17767	PAB17767	MRPS36 polyclonal antibody	100 ug	57,168
PAB17768	PAB17768	SLC25A21 polyclonal antibody	100 ug	57,168
PAB17770	PAB17770	MRPL39 polyclonal antibody	100 ug	57,168
PAB17771	PAB17771	MRPL4 polyclonal antibody	100 ug	57,168
PAB17772	PAB17772	SLC16A12 polyclonal antibody	100 ug	57,168
PAB17773	PAB17773	SLC16A13 polyclonal antibody	100 ug	57,168
PAB17774	PAB17774	SLC16A14 polyclonal antibody	100 ug	57,168
PAB17775	PAB17775	SLC16A3 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB17776	PAB17776	MEGF8 polyclonal antibody	100 ug	57,168
PAB17777	PAB17777	MEGF9 polyclonal antibody	100 ug	57,168
PAB17778	PAB17778	MYOM1 polyclonal antibody	100 ug	57,168
PAB17779	PAB17779	MYOM2 polyclonal antibody	100 ug	57,168
PAB17780	PAB17780	MPRIIP polyclonal antibody	100 ug	57,168
PAB17781	PAB17781	MYH14 polyclonal antibody	100 ug	57,168
PAB17782	PAB17782	MYH4 polyclonal antibody	100 ug	57,168
PAB17783	PAB17783	MYBPC3 polyclonal antibody	100 ug	57,168
PAB17784	PAB17784	NACAD polyclonal antibody	100 ug	57,168
PAB17785	PAB17785	ME2 polyclonal antibody	100 ug	57,168
PAB17786	PAB17786	NDUFA4 polyclonal antibody	100 ug	57,168
PAB17787	PAB17787	NDUFA4L2 polyclonal antibody	100 ug	57,168
PAB17788	PAB17788	NDUFB9 polyclonal antibody	100 ug	57,168
PAB17789	PAB17789	NDUFS7 polyclonal antibody	100 ug	57,168
PAB17790	PAB17790	MT-ND1 polyclonal antibody	100 ug	57,168
PAB17791	PAB17791	MT-ND5 polyclonal antibody	100 ug	57,168
PAB17792	PAB17792	ME3 polyclonal antibody	100 ug	57,168
PAB17793	PAB17793	NOX5 polyclonal antibody	100 ug	57,168
PAB17794	PAB17794	NCR3 polyclonal antibody	100 ug	57,168
PAB17795	PAB17795	N4BP1 polyclonal antibody	100 ug	57,168
PAB17796	PAB17796	C14orf49 polyclonal antibody	100 ug	57,168
PAB17797	PAB17797	NPDC1 polyclonal antibody	100 ug	57,168
PAB17798	PAB17798	NEURL polyclonal antibody	100 ug	57,168
PAB17799	PAB17799	NEURL2 polyclonal antibody	100 ug	57,168
PAB17800	PAB17800	NRSN1 polyclonal antibody	100 ug	57,168
PAB17801	PAB17801	NXPH1 polyclonal antibody	100 ug	57,168
PAB17802	PAB17802	NBEAL1 polyclonal antibody	100 ug	57,168
PAB17803	PAB17803	CD244 (phospho Y266) polyclonal antibody	100 ug	57,168
PAB17804	PAB17804	YAP1 polyclonal antibody	100 ug	57,168
PAB17805	PAB17805	USP16 polyclonal antibody	100 ug	54,609
PAB17806	PAB17806	PCSK5 polyclonal antibody	100 ug	54,609
PAB17808	PAB17808	CEP290 polyclonal antibody	100 ug	57,168
PAB17809	PAB17809	TEX11 polyclonal antibody	100 ug	54,609
PAB17810	PAB17810	PNPLA6 polyclonal antibody	100 ug	54,609
PAB17811	PAB17811	HIP1R polyclonal antibody	100 ug	54,609
PAB17812	PAB17812	XCL1 polyclonal antibody	100 ug	54,609
PAB17813	PAB17813	TJP1 polyclonal antibody	100 ug	57,168
PAB17814	PAB17814	CXXC4 polyclonal antibody	100 ug	57,168
PAB17817	PAB17817	SMC5 polyclonal antibody	100 ug	54,609
PAB17818	PAB17818	PLA2R1 polyclonal antibody	100 ug	57,168
PAB17819	PAB17819	PEBP4 polyclonal antibody	100 ug	57,168
PAB17820	PAB17820	EZF6 polyclonal antibody	100 ug	57,168
PAB17821	PAB17821	CXCL14 polyclonal antibody	100 ug	54,609
PAB17822	PAB17822	KCNN2 polyclonal antibody	100 ug	57,168
PAB17823	PAB17823	SLC4A11 polyclonal antibody	100 ug	57,168
PAB17824	PAB17824	FBN1 polyclonal antibody	100 ug	54,609
PAB17825	PAB17825	CYFIP1 polyclonal antibody	100 ug	54,609
PAB17826	PAB17826	MXRA5 polyclonal antibody	100 ug	54,609
PAB17827	PAB17827	JARID2 polyclonal antibody	100 ug	54,609
PAB17828	PAB17828	GTF3C4 polyclonal antibody	100 ug	54,609
PAB17829	PAB17829	HIVEP2 polyclonal antibody	100 ug	54,609
PAB17830	PAB17830	INO80 polyclonal antibody	100 ug	54,609
PAB17831	PAB17831	DTX1 polyclonal antibody	100 ug	54,609
PAB17832	PAB17832	DTX3 polyclonal antibody	100 ug	57,168
PAB17833	PAB17833	KLHL6 polyclonal antibody	100 ug	57,168
PAB17835	PAB17835	PCDH11Y polyclonal antibody	100 ug	54,609
PAB17836	PAB17836	TAF8 polyclonal antibody	100 ug	54,609
PAB17837	PAB17837	GOLGA6A polyclonal antibody	100 ug	54,609
PAB17838	PAB17838	C7orf50 polyclonal antibody	100 ug	54,609
PAB17839	PAB17839	PINX1 polyclonal antibody	100 ug	57,168
PAB17840	PAB17840	ZYX polyclonal antibody	100 ug	57,168
PAB17841	PAB17841	EYA1 polyclonal antibody	100 ug	57,168
PAB17842	PAB17842	A4GNT polyclonal antibody	100 ug	57,168
PAB17843	PAB17843	CPT2 polyclonal antibody	100 ug	57,168
PAB17844	PAB17844	GPI polyclonal antibody	100 ug	57,168
PAB17845	PAB17845	GPI polyclonal antibody	100 ug	57,168
PAB17846	PAB17846	ACAT1 polyclonal antibody	100 ug	57,168
PAB17847	PAB17847	FOXI3 polyclonal antibody	100 ug	54,609
PAB17848	PAB17848	GIPIR polyclonal antibody	100 ug	54,609
PAB17849	PAB17849	KIF6 polyclonal antibody	100 ug	54,609
PAB17850	PAB17850	MYH15 polyclonal antibody	100 ug	54,609
PAB17851	PAB17851	PROK2 polyclonal antibody	100 ug	54,609
PAB17852	PAB17852	ABCC13 polyclonal antibody	100 ug	54,609
PAB17853	PAB17853	CARD17 polyclonal antibody	100 ug	57,168
PAB17854	PAB17854	LPP polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB17855	PAB17855	MLX polyclonal antibody	100 ug	57,168
PAB17856	PAB17856	CCAR1 polyclonal antibody	100 ug	57,168
PAB17857	PAB17857	DIXDC1 polyclonal antibody	100 ug	57,168
PAB17858	PAB17858	RNF7 polyclonal antibody	100 ug	57,168
PAB17859	PAB17859	CSMD1 polyclonal antibody	100 ug	57,168
PAB17860	PAB17860	RARS polyclonal antibody	100 ug	57,168
PAB17861	PAB17861	AIFM3 polyclonal antibody	100 ug	54,609
PAB17862	PAB17862	SNX1 polyclonal antibody	100 ug	57,168
PAB17863	PAB17863	MAPRE3 polyclonal antibody	100 ug	57,168
PAB17875	PAB17875	HK3 polyclonal antibody	100 ug	87,886
PAB17882	PAB17882	Prf1 polyclonal antibody	100 ug	57,168
PAB17883	PAB17883	Ctsd polyclonal antibody	100 ug	57,168
PAB17887	PAB17887	Nfkbia polyclonal antibody	100 ug	57,168
PAB17888	PAB17888	Akt1 (phospho S473) polyclonal antibody	100 ug	87,886
PAB17889	PAB17889	Bad (phospho S112) polyclonal antibody	100 ug	87,886
PAB17890	PAB17890	FOXO4 (phospho S193) polyclonal antibody	100 ug	87,886
PAB17891	PAB17891	RPS6KA5 (phospho T581) polyclonal antibody	100 ug	87,886
PAB17892	PAB17892	BMF polyclonal antibody	100 ug	57,168
PAB17894	PAB17894	BBC3 polyclonal antibody	100 ug	57,168
PAB17895	PAB17895	ATF2 (phospho T71) polyclonal antibody	100 ug	87,886
PAB17899	PAB17899	MAPK7 polyclonal antibody	100 ug	70,821
PAB17900	PAB17900	NPM1 polyclonal antibody	100 ug	70,821
PAB17901	PAB17901	Nos3 polyclonal antibody	100 ug	57,168
PAB17903	PAB17903	MAPK1 polyclonal antibody	100 ug	70,821
PAB17904	PAB17904	Tlr3 polyclonal antibody	100 ug	57,168
PAB17906	PAB17906	PRKCB (phospho S660) polyclonal antibody	100 ug	87,886
PAB17909	PAB17909	Stat3 (phospho S727) polyclonal antibody	100 ug	87,886
PAB17910	PAB17910	Stat5a (phospho Y694) polyclonal antibody	100 ug	87,886
PAB17911	PAB17911	STAT6 (phospho Y641) polyclonal antibody	100 ug	87,886
PAB17915	PAB17915	GSK3A polyclonal antibody	100 ug	70,821
PAB17918	PAB17918	NTRK1 (phospho Y490) polyclonal antibody	100 ug	87,886
PAB17920	PAB17920	RPS6KB2 (phospho S389) polyclonal antibody	100 ug	87,886
PAB17921	PAB17921	GSK3A (phospho S21/9) polyclonal antibody	100 ug	87,886
PAB17922	PAB17922	MAP2K1/MAP2K2 polyclonal antibody	100 uL	70,821
PAB17923	PAB17923	MAP2K1/MAP2K2 (phospho S217/221) polyclonal antibody	100 uL	87,886
PAB17925	PAB17925	MMP17 polyclonal antibody	100 ug	70,821
PAB17926	PAB17926	Mapt polyclonal antibody	100 ug	57,168
PAB17927	PAB17927	Tlr2 polyclonal antibody	100 ug	57,168
PAB17930	PAB17930	Tlr8 polyclonal antibody	100 ug	57,168
PAB17931	PAB17931	Tlr9 polyclonal antibody	100 ug	57,168
PAB17933	PAB17933	Traf6 polyclonal antibody	100 ug	57,168
PAB17934	PAB17934	MAPK9 (phospho T183/Y185) polyclonal antibody	100 ug	87,886
PAB17936	PAB17936	Pax6 polyclonal antibody	100 ug	57,168
PAB17937	PAB17937	ADH polyclonal antibody	100 ug	70,821
PAB17938	PAB17938	Marcks (phospho S152/S156) polyclonal antibody	100 uL	87,886
PAB17939	PAB17939	Dvl3 polyclonal antibody	100 ug	57,168
PAB17943	PAB17943	BIK polyclonal antibody	100 ug	57,168
PAB17945	PAB17945	ZNF335 polyclonal antibody	100 ug	57,168
PAB17946	PAB17946	Taok1 polyclonal antibody	100 ug	57,168
PAB17948	PAB17948	Pim1 polyclonal antibody	100 ug	57,168
PAB17949	PAB17949	Rbbp5 polyclonal antibody	100 ug	57,168
PAB17950	PAB17950	LDHA polyclonal antibody	500 ug	54,609
PAB17951	PAB17951	Lamp2 polyclonal antibody	100 ug	57,168
PAB17952	PAB17952	Actb polyclonal antibody	100 ug	70,821
PAB17953	PAB17953	Emp3 polyclonal antibody	100 ug	57,168
PAB17954	PAB17954	HA polyclonal antibody	100 ug	57,168
PAB17955	PAB17955	Amy1a polyclonal antibody	100 ug	57,168
PAB17956	PAB17956	Icam2 polyclonal antibody	100 ug	57,168
PAB17957	PAB17957	Pak6 polyclonal antibody	100 ug	57,168
PAB17958	PAB17958	PAK7 polyclonal antibody	100 ug	57,168
PAB17959	PAB17959	Pink1 polyclonal antibody	100 ug	57,168
PAB17960	PAB17960	Bmi1 polyclonal antibody	100 ug	57,168
PAB17961	PAB17961	Tlr11 polyclonal antibody	100 ug	57,168
PAB17962	PAB17962	TLR10 polyclonal antibody	100 ug	57,168
PAB17963	PAB17963	CHD7 polyclonal antibody	100 ug	57,168
PAB17964	PAB17964	YFP polyclonal antibody	100 ug	70,821
PAB17966	PAB17966	FGF7 polyclonal antibody	100 ug	57,168
PAB17970	PAB17970	IL2 polyclonal antibody	100 ug	57,168
PAB17973	PAB17973	Il13 polyclonal antibody	100 ug	57,168
PAB17974	PAB17974	Cxcl1 polyclonal antibody	100 ug	70,821
PAB17976	PAB17976	Cxcl2 polyclonal antibody	100 ug	70,821
PAB17979	PAB17979	TGFB3 polyclonal antibody	100 ug	57,168
PAB17981	PAB17981	Lep polyclonal antibody	100 ug	57,168
PAB17982	PAB17982	CXCL12 polyclonal antibody	100 ug	57,168
PAB17984	PAB17984	Pdgfb polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB17987	PAB17987	IL21R polyclonal antibody	100 ug	70,821
PAB17988	PAB17988	TGFB1 polyclonal antibody	100 ug	70,821
PAB17991	PAB17991	FGF20 polyclonal antibody	200 ug	57,168
PAB17993	PAB17993	Retnla polyclonal antibody	100 ug	57,168
PAB17995	PAB17995	Tgfb2 polyclonal antibody	100 ug	57,168
PAB17997	PAB17997	RETNLB polyclonal antibody	100 ug	57,168
PAB18000	PAB18000	Pr1 polyclonal antibody	100 ug	57,168
PAB18001	PAB18001	Pr1 polyclonal antibody	100 ug	57,168
PAB18002	PAB18002	Apoa1 polyclonal antibody	100 ug	57,168
PAB18003	PAB18003	APOE polyclonal antibody	100 ug	57,168
PAB18006	PAB18006	Pgf polyclonal antibody	100 ug	70,821
PAB18007	PAB18007	WNT1 polyclonal antibody	100 ug	57,168
PAB18009	PAB18009	MLANA polyclonal antibody	100 ug	57,168
PAB18011	PAB18011	Hc polyclonal antibody	100 ug	57,168
PAB18012	PAB18012	CFP polyclonal antibody	100 ug	70,821
PAB18013	PAB18013	mCherry polyclonal antibody	100 ug	70,821
PAB18014	PAB18014	BFP polyclonal antibody	100 ug	70,821
PAB18015	PAB18015	BSA polyclonal antibody	100 ug	70,821
PAB18016	PAB18016	APP polyclonal antibody	100 ug	70,821
PAB18017	PAB18017	SYN1 polyclonal antibody	100 ug	70,821
PAB18018	PAB18018	GFRA1 polyclonal antibody	100 ug	70,821
PAB18019	PAB18019	MAPT (phospho S214) polyclonal antibody	100 ug	57,168
PAB18020	PAB18020	MAPT (phospho T212) polyclonal antibody	100 ug	57,168
PAB18021	PAB18021	MAPT (phospho S262) polyclonal antibody	100 ug	57,168
PAB18022	PAB18022	MAPT (phospho S199) polyclonal antibody	100 ug	57,168
PAB18023	PAB18023	MAPT (phospho S235) polyclonal antibody	100 ug	57,168
PAB18024	PAB18024	STAT5A (phospho Y694) polyclonal antibody	100 ug	57,168
PAB18028	PAB18028	c-Myc tag polyclonal antibody	500 ug	105,805
PAB18031	PAB18031	CFD polyclonal antibody	200 ug	54,609
PAB18032	PAB18032	Aplnr polyclonal antibody	200 ug	54,609
PAB18034	PAB18034	NUCB2 polyclonal antibody	200 ug	54,609
PAB18035	PAB18035	ITLN1 polyclonal antibody	200 ug	54,609
PAB18048	PAB18048	ACO1 polyclonal antibody	100 ug	57,168
PAB18049	PAB18049	ACO1 polyclonal antibody	100 ug	57,168
PAB18050	PAB18050	ACTB polyclonal antibody	100 ug	57,168
PAB18051	PAB18051	ACTG2 polyclonal antibody	100 ug	57,168
PAB18052	PAB18052	ACTL6A polyclonal antibody	100 ug	57,168
PAB18053	PAB18053	ACVR1B polyclonal antibody	100 ug	57,168
PAB18054	PAB18054	ACVRL1 polyclonal antibody	100 ug	57,168
PAB18055	PAB18055	ADAR polyclonal antibody	100 ug	57,168
PAB18056	PAB18056	ADCY7 polyclonal antibody	100 ug	57,168
PAB18057	PAB18057	ADD1 polyclonal antibody	100 ug	57,168
PAB18058	PAB18058	ADD1 polyclonal antibody	100 ug	57,168
PAB18059	PAB18059	ADD2 polyclonal antibody	100 ug	57,168
PAB18060	PAB18060	ADORA2A polyclonal antibody	100 ug	57,168
PAB18061	PAB18061	ADORA2A polyclonal antibody	100 ug	57,168
PAB18062	PAB18062	PARP4 polyclonal antibody	100 ug	57,168
PAB18063	PAB18063	ADRA1A polyclonal antibody	100 ug	57,168
PAB18064	PAB18064	ADRB2 polyclonal antibody	100 ug	57,168
PAB18065	PAB18065	ADRB2 polyclonal antibody	100 ug	57,168
PAB18066	PAB18066	ADRB2 polyclonal antibody	100 ug	57,168
PAB18067	PAB18067	ACAN polyclonal antibody	100 ug	57,168
PAB18068	PAB18068	AHR polyclonal antibody	100 ug	57,168
PAB18069	PAB18069	AK1 polyclonal antibody	100 ug	57,168
PAB18070	PAB18070	AKT1 polyclonal antibody	100 ug	57,168
PAB18071	PAB18071	AKT1 polyclonal antibody	100 ug	57,168
PAB18072	PAB18072	AKT1 polyclonal antibody	100 ug	57,168
PAB18073	PAB18073	AKT1 polyclonal antibody	100 ug	57,168
PAB18074	PAB18074	AKT1 polyclonal antibody	100 ug	57,168
PAB18075	PAB18075	AKT1 polyclonal antibody	100 ug	57,168
PAB18076	PAB18076	AKT1 polyclonal antibody	100 ug	57,168
PAB18077	PAB18077	AKT1 polyclonal antibody	100 ug	57,168
PAB18078	PAB18078	AKT1 polyclonal antibody	100 ug	57,168
PAB18079	PAB18079	AKT2 polyclonal antibody	100 ug	57,168
PAB18080	PAB18080	ALDH3B1 polyclonal antibody	100 ug	57,168
PAB18081	PAB18081	ALK polyclonal antibody	100 ug	57,168
PAB18082	PAB18082	ALK polyclonal antibody	100 ug	57,168
PAB18083	PAB18083	ALOX5 polyclonal antibody	100 ug	57,168
PAB18084	PAB18084	ALX3 polyclonal antibody	100 ug	57,168
PAB18085	PAB18085	ANXA6 polyclonal antibody	100 ug	57,168
PAB18086	PAB18086	APAF1 polyclonal antibody	100 ug	57,168
PAB18087	PAB18087	APC polyclonal antibody	100 ug	57,168
PAB18088	PAB18088	YWHAZ polyclonal antibody	100 ug	57,168
PAB18089	PAB18089	PRKAA1 polyclonal antibody	100 ug	57,168
PAB18090	PAB18090	CAMK2A/CAMK2B/CAMK2D polyclonal antibody	100 ug	57,168



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB18091	PAB18091	CREB1 polyclonal antibody	100 ug	57,168
PAB18092	PAB18092	PPP1R1B polyclonal antibody	100 ug	57,168
PAB18093	PAB18093	EGFR polyclonal antibody	100 ug	57,168
PAB18094	PAB18094	EGFR polyclonal antibody	100 ug	57,168
PAB18095	PAB18095	GABRB1 polyclonal antibody	100 ug	57,168
PAB18096	PAB18096	HSP90AB1 polyclonal antibody	100 ug	57,168
PAB18097	PAB18097	NFKBIE polyclonal antibody	100 ug	57,168
PAB18098	PAB18098	KRT18 polyclonal antibody	100 ug	57,168
PAB18099	PAB18099	KRT8 polyclonal antibody	100 ug	57,168
PAB18100	PAB18100	MAPKAPK2 polyclonal antibody	100 ug	57,168
PAB18101	PAB18101	MYC polyclonal antibody	100 ug	57,168
PAB18102	PAB18102	NFKB1 polyclonal antibody	100 ug	57,168
PAB18103	PAB18103	OPRM1 polyclonal antibody	100 ug	57,168
PAB18105	PAB18105	PTPN6 polyclonal antibody	100 ug	57,168
PAB18106	PAB18106	PTPN11 polyclonal antibody	100 ug	57,168
PAB18107	PAB18107	PTPN11 polyclonal antibody	100 ug	57,168
PAB18108	PAB18108	SMAD1 polyclonal antibody	100 ug	57,168
PAB18109	PAB18109	SMAD3 polyclonal antibody	100 ug	57,168
PAB18110	PAB18110	NTRK2 polyclonal antibody	100 ug	57,168
PAB18111	PAB18111	NTRK2 polyclonal antibody	100 ug	57,168
PAB18112	PAB18112	LIMK1 polyclonal antibody	100 ug	57,168
PAB18113	PAB18113	BACE1 polyclonal antibody	100 ug	57,168
PAB18114	PAB18114	CEBPB polyclonal antibody	100 ug	57,168
PAB18115	PAB18115	CASP6 polyclonal antibody	100 ug	57,168
PAB18116	PAB18116	CASP9 polyclonal antibody	100 ug	57,168
PAB18117	PAB18117	CCR5 polyclonal antibody	100 ug	57,168
PAB18118	PAB18118	PLA2G4A polyclonal antibody	100 ug	57,168
PAB18119	PAB18119	CRK polyclonal antibody	100 ug	57,168
PAB18120	PAB18120	CRKL polyclonal antibody	100 ug	57,168
PAB18121	PAB18121	CCNB1 polyclonal antibody	100 ug	57,168
PAB18122	PAB18122	CCNE1 polyclonal antibody	100 ug	57,168
PAB18123	PAB18123	EEF2K polyclonal antibody	100 ug	57,168
PAB18124	PAB18124	NR3C1 polyclonal antibody	100 ug	57,168
PAB18125	PAB18125	KSR1 polyclonal antibody	100 ug	57,168
PAB18126	PAB18126	LYN polyclonal antibody	100 ug	57,168
PAB18127	PAB18127	BCAR1 polyclonal antibody	100 ug	57,168
PAB18128	PAB18128	PLCG1 polyclonal antibody	100 ug	57,168
PAB18129	PAB18129	PLCG1 polyclonal antibody	100 ug	57,168
PAB18130	PAB18130	PLCG2 polyclonal antibody	100 ug	57,168
PAB18131	PAB18131	POLR2A polyclonal antibody	100 ug	57,168
PAB18132	PAB18132	PTK2B polyclonal antibody	100 ug	57,168
PAB18133	PAB18133	PTK2B polyclonal antibody	100 ug	57,168
PAB18134	PAB18134	RAD17 polyclonal antibody	100 ug	57,168
PAB18135	PAB18135	ESPL1 polyclonal antibody	100 ug	57,168
PAB18136	PAB18136	SGK1 polyclonal antibody	100 ug	57,168
PAB18137	PAB18137	SRF polyclonal antibody	100 ug	57,168
PAB18138	PAB18138	STAT5B polyclonal antibody	100 ug	57,168
PAB18139	PAB18139	SYK polyclonal antibody	100 ug	57,168
PAB18140	PAB18140	SYK polyclonal antibody	100 ug	57,168
PAB18141	PAB18141	WNK1 polyclonal antibody	100 ug	57,168
PAB18142	PAB18142	EIF4EBP1 polyclonal antibody	100 ug	57,168
PAB18143	PAB18143	Eif4ebp1 polyclonal antibody	100 ug	57,168
PAB18144	PAB18144	PRKAB1 polyclonal antibody	100 ug	57,168
PAB18145	PAB18145	ATF1 polyclonal antibody	100 ug	57,168
PAB18146	PAB18146	CDC6 polyclonal antibody	100 ug	57,168
PAB18147	PAB18147	CHEK2 polyclonal antibody	100 ug	57,168
PAB18148	PAB18148	CSK polyclonal antibody	100 ug	57,168
PAB18149	PAB18149	CCND1 polyclonal antibody	100 ug	57,168
PAB18150	PAB18150	DAXX polyclonal antibody	100 ug	57,168
PAB18151	PAB18151	PRKDC polyclonal antibody	100 ug	57,168
PAB18152	PAB18152	FADD polyclonal antibody	100 ug	57,168
PAB18153	PAB18153	PTK2 polyclonal antibody	100 ug	57,168
PAB18154	PAB18154	NR3C1 polyclonal antibody	100 ug	57,168
PAB18155	PAB18155	IKBK8 polyclonal antibody	100 ug	57,168
PAB18156	PAB18156	IKBK8 polyclonal antibody	100 ug	57,168
PAB18157	PAB18157	CSF2RB polyclonal antibody	100 ug	57,168
PAB18158	PAB18158	IRS1 polyclonal antibody	100 ug	57,168
PAB18159	PAB18159	IRS1 polyclonal antibody	100 ug	57,168
PAB18160	PAB18160	Oprk1 polyclonal antibody	100 ug	57,168
PAB18161	PAB18161	ARRB1 polyclonal antibody	100 ug	57,168
PAB18162	PAB18162	DCLRE1C polyclonal antibody	100 ug	57,168
PAB18163	PAB18163	BID polyclonal antibody	100 ug	57,168
PAB18164	PAB18164	CALD1 polyclonal antibody	100 ug	57,168
PAB18165	PAB18165	CBL polyclonal antibody	100 ug	57,168
PAB18166	PAB18166	CBL polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB18167	PAB18167	CBL polyclonal antibody	100 ug	57,168
PAB18168	PAB18168	CREB1 polyclonal antibody	100 ug	57,168
PAB18169	PAB18169	EGFR polyclonal antibody	100 ug	57,168
PAB18170	PAB18170	ESR1 polyclonal antibody	100 ug	57,168
PAB18171	PAB18171	ERF polyclonal antibody	100 ug	57,168
PAB18172	PAB18172	ETS1 polyclonal antibody	100 ug	57,168
PAB18173	PAB18173	PTK2 polyclonal antibody	100 ug	57,168
PAB18174	PAB18174	FGFR1 polyclonal antibody	100 ug	57,168
PAB18175	PAB18175	FGFR1 polyclonal antibody	100 ug	57,168
PAB18176	PAB18176	FOXO1/FOXO3/FOXO4 polyclonal antibody	100 ug	57,168
PAB18177	PAB18177	FOXO1 polyclonal antibody	100 ug	57,168
PAB18178	PAB18178	FOXO1 polyclonal antibody	100 ug	57,168
PAB18179	PAB18179	HSPB6 polyclonal antibody	100 ug	57,168
PAB18180	PAB18180	IKKB polyclonal antibody	100 ug	57,168
PAB18181	PAB18181	IRF3 polyclonal antibody	100 ug	57,168
PAB18182	PAB18182	IRS1 polyclonal antibody	100 ug	57,168
PAB18183	PAB18183	MAPK8/MAPK9/MAPK10 polyclonal antibody	100 ug	57,168
PAB18184	PAB18184	LMNA polyclonal antibody	100 ug	57,168
PAB18185	PAB18185	LCK polyclonal antibody	100 ug	57,168
PAB18186	PAB18186	LCK polyclonal antibody	100 ug	57,168
PAB18187	PAB18187	MDM2 polyclonal antibody	100 ug	57,168
PAB18188	PAB18188	MEF2D polyclonal antibody	100 ug	57,168
PAB18189	PAB18189	MITF polyclonal antibody	100 ug	57,168
PAB18190	PAB18190	STXBP1 polyclonal antibody	100 ug	57,168
PAB18191	PAB18191	MYB polyclonal antibody	100 ug	57,168
PAB18192	PAB18192	NFATC4 polyclonal antibody	100 ug	57,168
PAB18193	PAB18193	NFKB1 polyclonal antibody	100 ug	57,168
PAB18194	PAB18194	NOS1 polyclonal antibody	100 ug	57,168
PAB18195	PAB18195	TP53 polyclonal antibody	100 ug	57,168
PAB18196	PAB18196	TP53 polyclonal antibody	100 ug	57,168
PAB18197	PAB18197	RP56KB1 polyclonal antibody	100 ug	57,168
PAB18198	PAB18198	RP56KB1 polyclonal antibody	100 ug	57,168
PAB18199	PAB18199	RP56KB1 polyclonal antibody	100 ug	57,168
PAB18200	PAB18200	RP56KB1 polyclonal antibody	100 ug	57,168
PAB18201	PAB18201	PAK1 polyclonal antibody	100 ug	57,168
PAB18202	PAB18202	PAK1/PAK2/PAK3 polyclonal antibody	100 ug	57,168
PAB18203	PAB18203	PAK1/PAK2/PAK3 polyclonal antibody	100 ug	57,168
PAB18204	PAB18204	PARK2 polyclonal antibody	100 ug	57,168
PAB18205	PAB18205	PDGFRB polyclonal antibody	100 ug	57,168
PAB18206	PAB18206	PEA15 polyclonal antibody	100 ug	57,168
PAB18207	PAB18207	PECAM1 polyclonal antibody	100 ug	57,168
PAB18208	PAB18208	PRKACA polyclonal antibody	100 ug	57,168
PAB18209	PAB18209	PLN polyclonal antibody	100 ug	57,168
PAB18210	PAB18210	PLCG1 polyclonal antibody	100 ug	57,168
PAB18211	PAB18211	PLCG2 polyclonal antibody	100 ug	57,168
PAB18212	PAB18212	MED1 polyclonal antibody	100 ug	57,168
PAB18213	PAB18213	PPARG polyclonal antibody	100 ug	57,168
PAB18214	PAB18214	PGR polyclonal antibody	100 ug	57,168
PAB18215	PAB18215	PGR polyclonal antibody	100 ug	57,168
PAB18217	PAB18217	RAF1 polyclonal antibody	100 ug	57,168
PAB18218	PAB18218	RHOA polyclonal antibody	100 ug	57,168
PAB18219	PAB18219	RP56 polyclonal antibody	100 ug	57,168
PAB18220	PAB18220	SF1 polyclonal antibody	100 ug	57,168
PAB18221	PAB18221	SOX9 polyclonal antibody	100 ug	57,168
PAB18222	PAB18222	SP1 polyclonal antibody	100 ug	57,168
PAB18223	PAB18223	BIRC5 polyclonal antibody	100 ug	57,168
PAB18224	PAB18224	BIRC5 polyclonal antibody	100 ug	57,168
PAB18225	PAB18225	SYK polyclonal antibody	100 ug	57,168
PAB18226	PAB18226	SNCA polyclonal antibody	100 ug	57,168
PAB18227	PAB18227	PTGES3 polyclonal antibody	100 ug	57,168
PAB18228	PAB18228	TK1 polyclonal antibody	100 ug	57,168
PAB18229	PAB18229	TNNI3 polyclonal antibody	100 ug	57,168
PAB18230	PAB18230	TSC2 polyclonal antibody	100 ug	57,168
PAB18231	PAB18231	TSC2 polyclonal antibody	100 ug	57,168
PAB18232	PAB18232	FLT1 polyclonal antibody	100 ug	57,168
PAB18233	PAB18233	WAS polyclonal antibody	100 ug	57,168
PAB18234	PAB18234	XIAP polyclonal antibody	100 ug	57,168
PAB18235	PAB18235	ZAP70 polyclonal antibody	100 ug	57,168
PAB18236	PAB18236	BLNK polyclonal antibody	100 ug	57,168
PAB18237	PAB18237	CDC25C polyclonal antibody	100 ug	57,168
PAB18238	PAB18238	RAF1 polyclonal antibody	100 ug	57,168
PAB18239	PAB18239	CCNE1 polyclonal antibody	100 ug	57,168
PAB18240	PAB18240	EIF4G1 polyclonal antibody	100 ug	57,168
PAB18241	PAB18241	IRF3 polyclonal antibody	100 ug	57,168
PAB18242	PAB18242	IRS1 polyclonal antibody	100 ug	57,168



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB18323	PAB18323	CDK7 polyclonal antibody	100 ug	57,168
PAB18324	PAB18324	CENPA polyclonal antibody	100 ug	57,168
PAB18325	PAB18325	CFTR polyclonal antibody	100 ug	57,168
PAB18326	PAB18326	DDIT3 polyclonal antibody	100 ug	57,168
PAB18327	PAB18327	JUN polyclonal antibody	100 ug	57,168
PAB18328	PAB18328	JUN polyclonal antibody	100 ug	57,168
PAB18329	PAB18329	CSNK2B polyclonal antibody	100 ug	57,168
PAB1833	PAB1833	DNMT1 polyclonal antibody	400 ul	54,609
PAB18330	PAB18330	CCNE2 polyclonal antibody	100 ug	57,168
PAB18331	PAB18331	CCNH polyclonal antibody	100 ug	57,168
PAB18332	PAB18332	KRT8 polyclonal antibody	100 ug	57,168
PAB18333	PAB18333	EIF4EBP1 polyclonal antibody	100 ug	57,168
PAB18334	PAB18334	CTNND1 polyclonal antibody	100 ug	57,168
PAB18335	PAB18335	RAF1 polyclonal antibody	100 ug	57,168
PAB18336	PAB18336	CRYAB polyclonal antibody	100 ug	57,168
PAB18337	PAB18337	CRYAB polyclonal antibody	100 ug	57,168
PAB18338	PAB18338	CRYAB polyclonal antibody	100 ug	57,168
PAB18339	PAB18339	DAPK3 polyclonal antibody	100 ug	57,168
PAB1834	PAB1834	USP21 polyclonal antibody	400 ul	54,609
PAB18340	PAB18340	DDX3X polyclonal antibody	100 ug	57,168
PAB18341	PAB18341	DDX5 polyclonal antibody	100 ug	57,168
PAB18342	PAB18342	EPB49 polyclonal antibody	100 ug	57,168
PAB18343	PAB18343	MCM4 polyclonal antibody	100 ug	57,168
PAB18344	PAB18344	PRKDC polyclonal antibody	100 ug	57,168
PAB18346	PAB18346	PRKDC polyclonal antibody	100 ug	57,168
PAB18347	PAB18347	PRKDC polyclonal antibody	100 ug	57,168
PAB18348	PAB18348	EPHA2/EPHA3/EPHA4 polyclonal antibody	100 ug	57,168
PAB18349	PAB18349	EPHB1/EPHA2 polyclonal antibody	100 ug	57,168
PAB18350	PAB18350	EPOR polyclonal antibody	100 ug	57,168
PAB18351	PAB18351	ERBB2 polyclonal antibody	100 ug	57,168
PAB18352	PAB18352	ESR2 polyclonal antibody	100 ug	57,168
PAB18353	PAB18353	ELK3 polyclonal antibody	100 ug	57,168
PAB18354	PAB18354	PTK2 polyclonal antibody	100 ug	57,168
PAB18355	PAB18355	PTK2 polyclonal antibody	100 ug	57,168
PAB18356	PAB18356	FAS polyclonal antibody	100 ug	57,168
PAB18357	PAB18357	FOSB polyclonal antibody	100 ug	57,168
PAB18358	PAB18358	GATA3 polyclonal antibody	100 ug	57,168
PAB18359	PAB18359	GRK1 polyclonal antibody	100 ug	57,168
PAB18360	PAB18360	HCK polyclonal antibody	100 ug	57,168
PAB18361	PAB18361	HDAC3 polyclonal antibody	100 ug	57,168
PAB18362	PAB18362	HDAC6 polyclonal antibody	100 ug	57,168
PAB18363	PAB18363	ERBB2 polyclonal antibody	100 ug	57,168
PAB18364	PAB18364	ERBB2 polyclonal antibody	100 ug	57,168
PAB18365	PAB18365	ERBB3 polyclonal antibody	100 ug	57,168
PAB18366	PAB18366	ERBB3 polyclonal antibody	100 ug	57,168
PAB18367	PAB18367	IFNAR1 polyclonal antibody	100 ug	57,168
PAB18368	PAB18368	IFNGR1 polyclonal antibody	100 ug	57,168
PAB18369	PAB18369	CDKN1B polyclonal antibody	100 ug	57,168
PAB18370	PAB18370	CDKN1C polyclonal antibody	100 ug	57,168
PAB18372	PAB18372	PDGFRA polyclonal antibody	100 ug	57,168
PAB18373	PAB18373	PDGFRB polyclonal antibody	100 ug	57,168
PAB18374	PAB18374	PRKAR2B polyclonal antibody	100 ug	57,168
PAB18375	PAB18375	RB1 polyclonal antibody	100 ug	57,168
PAB18376	PAB18376	RB1 polyclonal antibody	100 ug	57,168
PAB18377	PAB18377	SMAD1 polyclonal antibody	100 ug	57,168
PAB18378	PAB18378	SMAD3 polyclonal antibody	100 ug	57,168
PAB18379	PAB18379	STAT5A polyclonal antibody	100 ug	57,168
PAB18380	PAB18380	SDC4 polyclonal antibody	100 ug	57,168
PAB18381	PAB18381	TPH1 polyclonal antibody	100 ug	57,168
PAB18382	PAB18382	TPH1 polyclonal antibody	100 ug	57,168
PAB18383	PAB18383	KCNIP3 polyclonal antibody	100 ug	57,168
PAB18384	PAB18384	CASP1 polyclonal antibody	100 ug	57,168
PAB18385	PAB18385	CASP2 polyclonal antibody	100 ug	57,168
PAB18386	PAB18386	GRB10 polyclonal antibody	100 ug	57,168
PAB18387	PAB18387	GNAZ polyclonal antibody	100 ug	57,168
PAB18388	PAB18388	TGFBI1 polyclonal antibody	100 ug	57,168
PAB18390	PAB18390	HMG2 polyclonal antibody	100 ug	57,168
PAB18391	PAB18391	HNRNPD polyclonal antibody	100 ug	57,168
PAB18392	PAB18392	HGS polyclonal antibody	100 ug	57,168
PAB18393	PAB18393	IGF2R polyclonal antibody	100 ug	57,168
PAB18394	PAB18394	IGFBP3 polyclonal antibody	100 ug	57,168
PAB18395	PAB18395	IL10RA polyclonal antibody	100 ug	57,168
PAB18396	PAB18396	IL13RA1 polyclonal antibody	100 ug	57,168
PAB18397	PAB18397	IL2RB polyclonal antibody	100 ug	57,168
PAB18398	PAB18398	IL2RA polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB18399	PAB18399	IL2RB polyclonal antibody	100 ug	57,168
PAB18400	PAB18400	IL4R polyclonal antibody	100 ug	57,168
PAB18401	PAB18401	CXCR2 polyclonal antibody	100 ug	57,168
PAB18402	PAB18402	ITPR1 polyclonal antibody	100 ug	57,168
PAB18403	PAB18403	IRAK1 polyclonal antibody	100 ug	57,168
PAB18404	PAB18404	ITGB4 polyclonal antibody	100 ug	57,168
PAB18405	PAB18405	KIF11 polyclonal antibody	100 ug	57,168
PAB18406	PAB18406	KIF20A polyclonal antibody	100 ug	57,168
PAB18407	PAB18407	KCNJ16 polyclonal antibody	100 ug	57,168
PAB18408	PAB18408	KCNJ11 polyclonal antibody	100 ug	57,168
PAB18409	PAB18409	MARK2 polyclonal antibody	100 ug	57,168
PAB18410	PAB18410	MAX polyclonal antibody	100 ug	57,168
PAB18411	PAB18411	DUSP1 polyclonal antibody	100 ug	57,168
PAB18412	PAB18412	MSN polyclonal antibody	100 ug	57,168
PAB18413	PAB18413	MKI67IP polyclonal antibody	100 ug	57,168
PAB18414	PAB18414	SCNN1B polyclonal antibody	100 ug	57,168
PAB18415	PAB18415	PAK1 polyclonal antibody	100 ug	57,168
PAB18416	PAB18416	PPP1R2 polyclonal antibody	100 ug	57,168
PAB18417	PAB18417	RAPGEF1 polyclonal antibody	100 ug	57,168
PAB18418	PAB18418	KCNJ1 polyclonal antibody	100 ug	57,168
PAB18419	PAB18419	MAP2K4 polyclonal antibody	100 ug	57,168
PAB18420	PAB18420	TGFBR1 polyclonal antibody	100 ug	57,168
PAB18422	PAB18422	CDK5 polyclonal antibody	100 ug	57,168
PAB18423	PAB18423	NOS3 polyclonal antibody	100 ug	57,168
PAB18424	PAB18424	FANCA polyclonal antibody	100 ug	57,168
PAB18425	PAB18425	IKBKG polyclonal antibody	100 ug	57,168
PAB18426	PAB18426	MDM2 polyclonal antibody	100 ug	57,168
PAB18427	PAB18427	ZC3HC1 polyclonal antibody	100 ug	57,168
PAB18428	PAB18428	NR4A1 polyclonal antibody	100 ug	57,168
PAB18429	PAB18429	PDCD4 polyclonal antibody	100 ug	57,168
PAB1843	PAB1843	AOF2 polyclonal antibody	400 ul	54,609
PAB18430	PAB18430	S1PR1 polyclonal antibody	100 ug	57,168
PAB18431	PAB18431	SSB polyclonal antibody	100 ug	57,168
PAB18432	PAB18432	ZFP36L1 polyclonal antibody	100 ug	57,168
PAB18433	PAB18433	ARHGDI1A polyclonal antibody	100 ug	57,168
PAB18434	PAB18434	MUC1 polyclonal antibody	100 ug	57,168
PAB18435	PAB18435	GFAP polyclonal antibody	100 ug	57,168
PAB18436	PAB18436	HSP90AB1 polyclonal antibody	100 ug	57,168
PAB18437	PAB18437	IGF2R polyclonal antibody	100 ug	57,168
PAB18438	PAB18438	NFAT5 polyclonal antibody	100 ug	57,168
PAB18439	PAB18439	PER2 polyclonal antibody	100 ug	57,168
PAB1844	PAB1844	AOF2 polyclonal antibody	400 ul	54,609
PAB18440	PAB18440	PIK3R1/PIK3R3 polyclonal antibody	100 ug	57,168
PAB18441	PAB18441	PIK3R1 polyclonal antibody	100 ug	57,168
PAB18442	PAB18442	RG516 polyclonal antibody	100 ug	57,168
PAB18443	PAB18443	STAM2 polyclonal antibody	100 ug	57,168
PAB18445	PAB18445	VIM polyclonal antibody	100 ug	57,168
PAB18446	PAB18446	VDR polyclonal antibody	100 ug	57,168
PAB18447	PAB18447	PRKAA1 polyclonal antibody	100 ug	57,168
PAB18448	PAB18448	AR polyclonal antibody	100 ug	57,168
PAB18449	PAB18449	AR polyclonal antibody	100 ug	57,168
PAB1845	PAB1845	AOF2 polyclonal antibody	400 ul	54,609
PAB18450	PAB18450	MAP3K5 polyclonal antibody	100 ug	57,168
PAB18451	PAB18451	ATF2 polyclonal antibody	100 ug	57,168
PAB18452	PAB18452	ATM polyclonal antibody	100 ug	57,168
PAB18453	PAB18453	CTNNB1 polyclonal antibody	100 ug	57,168
PAB18454	PAB18454	CTNNB1 polyclonal antibody	100 ug	57,168
PAB18455	PAB18455	BCL2 polyclonal antibody	100 ug	57,168
PAB18457	PAB18457	CAMK2A/CAMK2D polyclonal antibody	100 ug	57,168
PAB18458	PAB18458	CDK1 polyclonal antibody	100 ug	57,168
PAB18459	PAB18459	CDC25C polyclonal antibody	100 ug	57,168
PAB18460	PAB18460	Ctnn polyclonal antibody	100 ug	57,168
PAB18461	PAB18461	PPP1R14A polyclonal antibody	100 ug	57,168
PAB18462	PAB18462	CREB1 polyclonal antibody	100 ug	57,168
PAB18463	PAB18463	CREB1 polyclonal antibody	100 ug	57,168
PAB18464	PAB18464	DAB1 polyclonal antibody	100 ug	57,168
PAB18465	PAB18465	DAB1 polyclonal antibody	100 ug	57,168
PAB18466	PAB18466	PPP1R1B polyclonal antibody	100 ug	57,168
PAB18467	PAB18467	EGFR polyclonal antibody	100 ug	57,168
PAB18468	PAB18468	EGFR polyclonal antibody	100 ug	57,168
PAB18469	PAB18469	EIF2S1 polyclonal antibody	100 ug	57,168
PAB18470	PAB18470	ELK1 polyclonal antibody	100 ug	57,168
PAB18471	PAB18471	ELK1 polyclonal antibody	100 ug	57,168
PAB18472	PAB18472	ESR1 polyclonal antibody	100 ug	57,168
PAB18473	PAB18473	GRIA1 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB18474	PAB18474	GRIA1 polyclonal antibody	100 ug	57,168
PAB18475	PAB18475	HDAC2 polyclonal antibody	100 ug	57,168
PAB18476	PAB18476	HSPB1 polyclonal antibody	100 ug	57,168
PAB18477	PAB18477	ITGB3 polyclonal antibody	100 ug	57,168
PAB18479	PAB18479	IRS1 polyclonal antibody	100 ug	57,168
PAB18480	PAB18480	IRS1 polyclonal antibody	100 ug	57,168
PAB18481	PAB18481	IRS1 polyclonal antibody	100 ug	57,168
PAB18482	PAB18482	IRS1 polyclonal antibody	100 ug	57,168
PAB18484	PAB18484	MAPK9/MAPK8 polyclonal antibody	100 ug	57,168
PAB18485	PAB18485	MAPK9/MAPK8 polyclonal antibody	100 ug	57,168
PAB18486	PAB18486	MARCKS polyclonal antibody	100 ug	57,168
PAB18487	PAB18487	MARCKS polyclonal antibody	100 ug	57,168
PAB18488	PAB18488	MAP2K3 polyclonal antibody	100 ug	57,168
PAB1849	PAB1849	SENP6 polyclonal antibody	400 ul	54,609
PAB18490	PAB18490	RP56KA5 polyclonal antibody	100 ug	57,168
PAB18491	PAB18491	MYC polyclonal antibody	100 ug	57,168
PAB18492	PAB18492	NFKB1 polyclonal antibody	100 ug	57,168
PAB18493	PAB18493	GRIN1 polyclonal antibody	100 ug	57,168
PAB18494	PAB18494	TP53 polyclonal antibody	100 ug	57,168
PAB18495	PAB18495	RP56KB1 polyclonal antibody	100 ug	57,168
PAB18496	PAB18496	RP56KB1 polyclonal antibody	100 ug	57,168
PAB18497	PAB18497	RP56KB1 polyclonal antibody	100 ug	57,168
PAB18498	PAB18498	PDGFRB polyclonal antibody	100 ug	57,168
PAB18499	PAB18499	SMC1A polyclonal antibody	100 ug	57,168
PAB1850	PAB1850	PIAS1 polyclonal antibody	400 uL	54,609
PAB18500	PAB18500	SP1 polyclonal antibody	100 ug	57,168
PAB18501	PAB18501	STMN1 polyclonal antibody	100 ug	57,168
PAB18502	PAB18502	TYK2 polyclonal antibody	100 ug	57,168
PAB18503	PAB18503	PTK2 polyclonal antibody	100 ug	57,168
PAB18504	PAB18504	PTK2 polyclonal antibody	100 ug	57,168
PAB18505	PAB18505	FOXO3 polyclonal antibody	100 ug	57,168
PAB18506	PAB18506	IGF1R polyclonal antibody	100 ug	57,168
PAB18507	PAB18507	TP53 polyclonal antibody	100 ug	57,168
PAB18509	PAB18509	SRF polyclonal antibody	100 ug	57,168
PAB1851	PAB1851	PIAS1 polyclonal antibody	400 ul	54,609
PAB18510	PAB18510	STMN1 polyclonal antibody	100 ug	57,168
PAB18511	PAB18511	BRAF polyclonal antibody	100 ug	57,168
PAB18512	PAB18512	CAMK2B/CAMK2G/CAMK2D polyclonal antibody	100 ug	57,168
PAB18513	PAB18513	ILK polyclonal antibody	100 ug	57,168
PAB18514	PAB18514	IRAK1 polyclonal antibody	100 ug	57,168
PAB18515	PAB18515	LATS1/LATS2 polyclonal antibody	100 ug	57,168
PAB18517	PAB18517	EZR (phospho T353) polyclonal antibody	100 ug	57,168
PAB18519	PAB18519	IKBK8 (phospho T199) polyclonal antibody	100 ug	57,168
PAB18520	PAB18520	CTNNA1 (phospho S641) polyclonal antibody	100 ug	57,168
PAB18521	PAB18521	ACAD9 polyclonal antibody	100 ug	54,609
PAB18522	PAB18522	ACSBG2 polyclonal antibody	100 ug	54,609
PAB18523	PAB18523	ACADSB polyclonal antibody	100 ug	54,609
PAB18524	PAB18524	HHLA3 polyclonal antibody	100 ug	54,609
PAB18525	PAB18525	HINT2 polyclonal antibody	100 ug	54,609
PAB18526	PAB18526	HERC6 polyclonal antibody	100 ug	54,609
PAB18527	PAB18527	ABHD12B polyclonal antibody	100 ug	54,609
PAB18528	PAB18528	AARS1 polyclonal antibody	100 ug	54,609
PAB18529	PAB18529	ACADL polyclonal antibody	100 ug	54,609
PAB18530	PAB18530	ACTL7A polyclonal antibody	100 ug	54,609
PAB18531	PAB18531	ZBED5 polyclonal antibody	100 ug	54,609
PAB18532	PAB18532	ACTL6B polyclonal antibody	100 ug	54,609
PAB18533	PAB18533	ACOT9 polyclonal antibody	100 ug	54,609
PAB18534	PAB18534	ZC3H10 polyclonal antibody	100 ug	54,609
PAB18535	PAB18535	ABCF1 polyclonal antibody	100 ug	54,609
PAB18536	PAB18536	ABCF3 polyclonal antibody	100 ug	54,609
PAB18537	PAB18537	ZC3H11A polyclonal antibody	100 ug	54,609
PAB18538	PAB18538	ACADVL polyclonal antibody	100 ug	57,168
PAB18539	PAB18539	ACO2 polyclonal antibody	100 ug	57,168
PAB18540	PAB18540	ACO2 polyclonal antibody	100 ug	57,168
PAB18541	PAB18541	ALDH2 polyclonal antibody	100 ug	57,168
PAB18542	PAB18542	ALDH3A1 polyclonal antibody	100 ug	57,168
PAB18543	PAB18543	ALDH1B1 polyclonal antibody	100 ug	57,168
PAB18544	PAB18544	ALDH3B1 polyclonal antibody	100 ug	57,168
PAB18546	PAB18546	ALDH9A1 polyclonal antibody	100 ug	57,168
PAB18547	PAB18547	BST2 polyclonal antibody	100 ug	57,168
PAB18548	PAB18548	CETP polyclonal antibody	100 ug	54,609
PAB18549	PAB18549	CLCN2 polyclonal antibody	100 ug	57,168
PAB1855	PAB1855	PIAS2 polyclonal antibody	400 ul	54,609
PAB18550	PAB18550	DAG1 polyclonal antibody	100 ug	57,168
PAB18551	PAB18551	DNAH5 polyclonal antibody	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB18552	PAB18552	ETFDH polyclonal antibody	100 ug	57,168
PAB18553	PAB18553	MECOM polyclonal antibody	100 ug	57,168
PAB18554	PAB18554	FRG1 polyclonal antibody	100 ug	57,168
PAB18555	PAB18555	GABRG2 polyclonal antibody	100 ug	54,609
PAB18556	PAB18556	GABRG2 polyclonal antibody	100 ug	57,168
PAB18557	PAB18557	GNAS polyclonal antibody	100 ug	57,168
PAB18558	PAB18558	HOXA4 polyclonal antibody	100 ug	57,168
PAB18559	PAB18559	HOXA9 polyclonal antibody	100 ug	57,168
PAB18560	PAB18560	HOXA9 polyclonal antibody	100 ug	57,168
PAB18561	PAB18561	HOXD13 polyclonal antibody	100 ug	57,168
PAB18562	PAB18562	CXCR1 polyclonal antibody	100 ug	54,609
PAB18563	PAB18563	IL12RB1 polyclonal antibody	100 ug	57,168
PAB18564	PAB18564	LAIR1 polyclonal antibody	100 ug	57,168
PAB18565	PAB18565	LSP1 polyclonal antibody	100 ug	57,168
PAB18566	PAB18566	LSP1 polyclonal antibody	100 ug	57,168
PAB18567	PAB18567	MDF1 polyclonal antibody	100 ug	54,609
PAB18568	PAB18568	MEIS2 polyclonal antibody	100 ug	57,168
PAB18569	PAB18569	MMP12 polyclonal antibody	100 ug	57,168
PAB18570	PAB18570	MYB polyclonal antibody	100 ug	57,168
PAB18571	PAB18571	MYOG polyclonal antibody	100 ug	57,168
PAB18572	PAB18572	NAIP polyclonal antibody	100 ug	54,609
PAB18573	PAB18573	NDUFS1 polyclonal antibody	100 ug	57,168
PAB18574	PAB18574	NDUFS2 polyclonal antibody	100 ug	57,168
PAB18575	PAB18575	PBX1 polyclonal antibody	100 ug	57,168
PAB18576	PAB18576	PEX12 polyclonal antibody	100 ug	54,609
PAB18577	PAB18577	PLA2G4A polyclonal antibody	100 ug	57,168
PAB18578	PAB18578	PON2 polyclonal antibody	100 ug	57,168
PAB18579	PAB18579	POU3F2 polyclonal antibody	100 ug	57,168
PAB18580	PAB18580	POU3F3 polyclonal antibody	100 ug	57,168
PAB18581	PAB18581	PXMP3 polyclonal antibody	100 ug	57,168
PAB18582	PAB18582	RDH5 polyclonal antibody	100 ug	54,609
PAB18583	PAB18583	REL polyclonal antibody	100 ug	57,168
PAB18584	PAB18584	ATXN2 polyclonal antibody	100 ug	54,609
PAB18585	PAB18585	SOX3 polyclonal antibody	100 ug	57,168
PAB18586	PAB18586	AURKC polyclonal antibody	100 ug	57,168
PAB18587	PAB18587	CRISP2 polyclonal antibody	100 ug	57,168
PAB18588	PAB18588	CRISP2 polyclonal antibody	100 ug	57,168
PAB18589	PAB18589	TRIP6 polyclonal antibody	100 ug	57,168
PAB1859	PAB1859	SUMO3 polyclonal antibody	400 ul	54,609
PAB18590	PAB18590	ILIR2 polyclonal antibody	100 ug	54,609
PAB18591	PAB18591	MLLT10 polyclonal antibody	100 ug	57,168
PAB18592	PAB18592	CUL2 polyclonal antibody	100 ug	57,168
PAB18593	PAB18593	DNAH11 polyclonal antibody	100 ug	54,609
PAB18594	PAB18594	PIAS2 polyclonal antibody	100 ug	57,168
PAB18595	PAB18595	LARGE polyclonal antibody	100 ug	57,168
PAB18596	PAB18596	LARGE polyclonal antibody	100 ug	54,609
PAB18597	PAB18597	AIM2 polyclonal antibody	100 ug	57,168
PAB18598	PAB18598	SLC4A8 polyclonal antibody	100 ug	54,609
PAB18599	PAB18599	TTL4 polyclonal antibody	100 ug	57,168
PAB1860	PAB1860	SUMO1 polyclonal antibody	400 ul	54,609
PAB18600	PAB18600	CST8 polyclonal antibody	100 ug	57,168
PAB18601	PAB18601	WFDC2 polyclonal antibody	100 ug	57,168
PAB18603	PAB18603	CXCL13 polyclonal antibody	100 ug	54,609
PAB18604	PAB18604	NPC2 polyclonal antibody	100 ug	57,168
PAB18605	PAB18605	IGF2BP1 polyclonal antibody	100 ug	57,168
PAB18607	PAB18607	ADAMTS8 polyclonal antibody	100 ug	54,609
PAB18608	PAB18608	ADAMTS8 polyclonal antibody	100 ug	54,609
PAB18609	PAB18609	SOX21 polyclonal antibody	100 ug	54,609
PAB1861	PAB1861	BCL2L11 polyclonal antibody	400 ul	54,609
PAB18610	PAB18610	POU6F2 polyclonal antibody	100 ug	57,168
PAB18611	PAB18611	MAPRE3 polyclonal antibody	100 ug	57,168
PAB18612	PAB18612	STAB1 polyclonal antibody	100 ug	57,168
PAB18613	PAB18613	POU2F3 polyclonal antibody	100 ug	57,168
PAB18614	PAB18614	NIPBL polyclonal antibody	100 ug	57,168
PAB18616	PAB18616	FBXO4 polyclonal antibody	100 ug	54,609
PAB18617	PAB18617	SIT1 polyclonal antibody	100 ug	54,609
PAB18618	PAB18618	DCUN1D1 polyclonal antibody	100 ug	57,168
PAB18619	PAB18619	CHCHD3 polyclonal antibody	100 ug	57,168
PAB18620	PAB18620	CHCHD3 polyclonal antibody	100 ug	57,168
PAB18621	PAB18621	NLRP2 polyclonal antibody	100 ug	57,168
PAB18622	PAB18622	PEX26 polyclonal antibody	100 ug	57,168
PAB18623	PAB18623	FANCM polyclonal antibody	100 ug	54,609
PAB18624	PAB18624	DDA1 polyclonal antibody	100 ug	54,609
PAB18625	PAB18625	SPAG16 polyclonal antibody	100 ug	54,609
PAB18626	PAB18626	SPAG16 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB18628	PAB18628	MON1A polyclonal antibody	100 ug	57,168
PAB18629	PAB18629	MON1A polyclonal antibody	100 ug	57,168
PAB1863	PAB1863	BNIP3L/BNIP3 polyclonal antibody	400 ul	54,609
PAB18630	PAB18630	HSH2D polyclonal antibody	100 ug	57,168
PAB18631	PAB18631	HSH2D polyclonal antibody	100 ug	54,609
PAB18632	PAB18632	BOD1 polyclonal antibody	100 ug	54,609
PAB18633	PAB18633	MUC16 polyclonal antibody	100 ug	54,609
PAB18634	PAB18634	NLRP3 polyclonal antibody	100 ug	54,609
PAB18635	PAB18635	GRIN3B polyclonal antibody	100 ug	57,168
PAB18636	PAB18636	ANTXR2 polyclonal antibody	100 ug	57,168
PAB18637	PAB18637	TTC8 polyclonal antibody	100 ug	57,168
PAB18638	PAB18638	TRIM71 polyclonal antibody	100 ug	57,168
PAB18639	PAB18639	TRIM71 polyclonal antibody	100 ug	57,168
PAB1864	PAB1864	CDH4 polyclonal antibody	400 ul	54,609
PAB18640	PAB18640	DYDC1 polyclonal antibody	100 ug	57,168
PAB18641	PAB18641	DYDC1 polyclonal antibody	100 ug	57,168
PAB18642	PAB18642	ARMS2 polyclonal antibody	100 ug	54,609
PAB18643	PAB18643	ZGLP1 polyclonal antibody	100 ug	54,609
PAB18644	PAB18644	GLUD1/GLUD2 polyclonal antibody	100 ug	57,168
PAB18645	PAB18645	POU5F1B polyclonal antibody	100 ug	54,609
PAB18646	PAB18646	Oxt polyclonal antibody	100 ug	54,609
PAB18647	PAB18647	Themis polyclonal antibody	100 ug	57,168
PAB18648	PAB18648	Hoxa4 polyclonal antibody	100 ug	54,609
PAB18649	PAB18649	Npc1 polyclonal antibody	100 ug	54,609
PAB1865	PAB1865	SOX9 polyclonal antibody	400 ul	54,609
PAB18650	PAB18650	Aldh3a2 polyclonal antibody	100 ug	57,168
PAB18651	PAB18651	Ly6e polyclonal antibody	100 ug	57,168
PAB18652	PAB18652	DAPP1 polyclonal antibody	100 ug	57,168
PAB18653	PAB18653	STAP2 polyclonal antibody	100 ug	57,168
PAB18654	PAB18654	TSPYL2 polyclonal antibody	100 ug	57,168
PAB18655	PAB18655	ATF5 polyclonal antibody	100 ug	57,168
PAB18657	PAB18657	PRPF31 polyclonal antibody	100 ug	57,168
PAB18658	PAB18658	GATA3 polyclonal antibody	100 ug	57,168
PAB18659	PAB18659	PRDM1 polyclonal antibody	100 ug	57,168
PAB18661	PAB18661	ZDHC13 polyclonal antibody	100 ug	57,168
PAB18662	PAB18662	TH polyclonal antibody	100 ug	57,168
PAB18663	PAB18663	NTN1 polyclonal antibody	100 ug	57,168
PAB18664	PAB18664	IKZF1 polyclonal antibody	100 ug	57,168
PAB18665	PAB18665	UNC45B polyclonal antibody	100 ug	57,168
PAB18666	PAB18666	APOA5 polyclonal antibody	100 ug	57,168
PAB18667	PAB18667	ERCC1 polyclonal antibody	100 ug	57,168
PAB18668	PAB18668	PTGER3 polyclonal antibody	100 ug	57,168
PAB1867	PAB1867	CDH6 polyclonal antibody	400 ul	54,609
PAB18670	PAB18670	TNKS2 polyclonal antibody	100 ug	57,168
PAB18671	PAB18671	UXT polyclonal antibody	100 ug	57,168
PAB18672	PAB18672	MARCH10 polyclonal antibody	100 ug	57,168
PAB18673	PAB18673	MEPCE polyclonal antibody	100 ug	57,168
PAB18674	PAB18674	SYT1 polyclonal antibody	100 ug	57,168
PAB18675	PAB18675	AADAT polyclonal antibody	100 ug	57,168
PAB18676	PAB18676	APOBEC3C polyclonal antibody	100 ug	57,168
PAB18677	PAB18677	Rab17 polyclonal antibody	100 ug	57,168
PAB18678	PAB18678	TRPM8 polyclonal antibody	100 ug	54,609
PAB18679	PAB18679	PTPRN polyclonal antibody	100 ug	57,168
PAB1868	PAB1868	PSCA polyclonal antibody	400 uL	54,609
PAB18680	PAB18680	SPI1 polyclonal antibody	100 ug	57,168
PAB18681	PAB18681	DACH1 polyclonal antibody	100 ug	57,168
PAB18682	PAB18682	FGFR2 polyclonal antibody	100 ug	57,168
PAB18684	PAB18684	CHRN2 polyclonal antibody	100 ug	57,168
PAB18686	PAB18686	ZNF423 polyclonal antibody	100 ug	54,609
PAB18688	PAB18688	TDFG1 polyclonal antibody	100 ug	57,168
PAB18689	PAB18689	ABCC8 polyclonal antibody	100 ug	57,168
PAB18690	PAB18690	Apom polyclonal antibody	100 ug	57,168
PAB18691	PAB18691	TRPV2 polyclonal antibody	100 ug	54,609
PAB18692	PAB18692	Trpv2 polyclonal antibody	100 ug	57,168
PAB18693	PAB18693	LASS1 polyclonal antibody	100 ug	57,168
PAB18694	PAB18694	LASS5/LASS6 polyclonal antibody	100 ug	54,609
PAB18695	PAB18695	P2RX4 polyclonal antibody	100 ug	57,168
PAB18696	PAB18696	TRPC6 polyclonal antibody	100 ug	57,168
PAB18697	PAB18697	STK11IP polyclonal antibody	100 ug	57,168
PAB18698	PAB18698	ANKK1 polyclonal antibody	100 ug	57,168
PAB18699	PAB18699	O3FAR1 polyclonal antibody	100 ug	54,609
PAB18700	PAB18700	LRP4 polyclonal antibody	100 ug	57,168
PAB18701	PAB18701	ANGPTL3 polyclonal antibody	100 ug	54,609
PAB18702	PAB18702	ADCYAP1 polyclonal antibody	100 ug	57,168
PAB18703	PAB18703	SATB1 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB18704	PAB18704	DCN polyclonal antibody	100 ug	57,168
PAB18705	PAB18705	THY1 polyclonal antibody	100 ug	57,168
PAB18706	PAB18706	HMOX2 polyclonal antibody	100 ug	57,168
PAB18707	PAB18707	ICOS polyclonal antibody	100 ug	54,609
PAB18708	PAB18708	ACO1 polyclonal antibody	100 ug	57,168
PAB18709	PAB18709	F11R polyclonal antibody	100 ug	57,168
PAB18710	PAB18710	JAM2 polyclonal antibody	100 ug	57,168
PAB18711	PAB18711	ITGAL polyclonal antibody	100 ug	57,168
PAB18712	PAB18712	LIG1 polyclonal antibody	100 ug	57,168
PAB18713	PAB18713	HTR3B polyclonal antibody	100 ug	57,168
PAB18714	PAB18714	NFATC2 polyclonal antibody	100 ug	57,168
PAB18715	PAB18715	NFATC4 polyclonal antibody	100 ug	54,609
PAB18716	PAB18716	CLIP1 polyclonal antibody	100 ug	57,168
PAB18717	PAB18717	CNN3 polyclonal antibody	100 ug	57,168
PAB18718	PAB18718	PRMT5 polyclonal antibody	100 ug	57,168
PAB18719	PAB18719	PKD2 polyclonal antibody	100 ug	57,168
PAB18720	PAB18720	CA1 polyclonal antibody	100 ug	57,168
PAB18721	PAB18721	NRIP1 polyclonal antibody	100 ug	57,168
PAB18722	PAB18722	HMG A1 polyclonal antibody	100 ug	57,168
PAB18723	PAB18723	CNN2 polyclonal antibody	100 ug	57,168
PAB18724	PAB18724	TPP1 polyclonal antibody	100 ug	57,168
PAB18725	PAB18725	IQGAP1 polyclonal antibody	100 ug	57,168
PAB18726	PAB18726	FREM2 polyclonal antibody	100 ug	54,609
PAB18727	PAB18727	TNFSF14 polyclonal antibody	100 ug	57,168
PAB18728	PAB18728	FBXO4 polyclonal antibody	100 ug	54,609
PAB18729	PAB18729	HMG A2 polyclonal antibody	100 ug	57,168
PAB18730	PAB18730	CXCL1 polyclonal antibody	100 ug	54,609
PAB18731	PAB18731	ATP1B1 polyclonal antibody	100 ug	57,168
PAB18732	PAB18732	GJA8 polyclonal antibody	100 ug	54,609
PAB18733	PAB18733	GPR17 polyclonal antibody	100 ug	57,168
PAB18734	PAB18734	CD80 polyclonal antibody	100 ug	57,168
PAB18735	PAB18735	DTX2 polyclonal antibody	100 ug	54,609
PAB18736	PAB18736	IKZF1 polyclonal antibody	100 ug	57,168
PAB18737	PAB18737	LAX1 polyclonal antibody	100 ug	54,609
PAB18738	PAB18738	VPREB3 polyclonal antibody	100 ug	54,609
PAB18739	PAB18739	PRDM1 polyclonal antibody	100 ug	57,168
PAB1874	PAB1874	HNMT polyclonal antibody	400 ul	54,609
PAB18740	PAB18740	STAG2 polyclonal antibody	100 ug	57,168
PAB18741	PAB18741	CPT2 polyclonal antibody	100 ug	57,168
PAB18742	PAB18742	ACAT1 polyclonal antibody	100 ug	57,168
PAB18743	PAB18743	DEFA1/DEFA3 polyclonal antibody	100 ug	57,168
PAB18744	PAB18744	APOL4 polyclonal antibody	100 ug	54,609
PAB18745	PAB18745	KCNE3 polyclonal antibody	100 ug	54,609
PAB18746	PAB18746	SLC12A2 polyclonal antibody	100 ug	57,168
PAB18747	PAB18747	PAX4 polyclonal antibody	100 ug	57,168
PAB18748	PAB18748	UBP1 polyclonal antibody	100 ug	54,609
PAB18749	PAB18749	TIPRL polyclonal antibody	100 ug	57,168
PAB18750	PAB18750	TGFB1 polyclonal antibody	100 ug	57,168
PAB18751	PAB18751	PDE1A polyclonal antibody	100 ug	57,168
PAB18752	PAB18752	TOMM40 polyclonal antibody	100 ug	57,168
PAB18754	PAB18754	MSLN polyclonal antibody	100 ug	57,168
PAB18755	PAB18755	RLID1 polyclonal antibody	100 ug	57,168
PAB18756	PAB18756	IKZF4 polyclonal antibody	100 ug	54,609
PAB18757	PAB18757	TRIM29 polyclonal antibody	100 ug	57,168
PAB18758	PAB18758	GHITM polyclonal antibody	100 ug	57,168
PAB18759	PAB18759	GHITM polyclonal antibody	100 ug	57,168
PAB1876	PAB1876	PYGM polyclonal antibody	400 ul	54,609
PAB18760	PAB18760	BICC1 polyclonal antibody	100 ug	54,609
PAB18761	PAB18761	BICC1 polyclonal antibody	100 ug	57,168
PAB18762	PAB18762	HEXIM1 polyclonal antibody	100 ug	54,609
PAB18763	PAB18763	NFKB1B polyclonal antibody	100 ug	54,609
PAB18764	PAB18764	RELA polyclonal antibody	100 ug	54,609
PAB18765	PAB18765	NFKB1 polyclonal antibody	100 ug	54,609
PAB18766	PAB18766	VDAC1 polyclonal antibody	100 ug	54,609
PAB18767	PAB18767	CLIC1 polyclonal antibody	100 ug	54,609
PAB18768	PAB18768	PAX2 polyclonal antibody	100 ug	54,609
PAB18769	PAB18769	PAX2 polyclonal antibody	100 ug	54,609
PAB18770	PAB18770	CLIC2 polyclonal antibody	100 ug	54,609
PAB18771	PAB18771	MMP14 polyclonal antibody	100 ug	54,609
PAB18772	PAB18772	PARP3 polyclonal antibody	100 ug	54,609
PAB18773	PAB18773	PARP11 polyclonal antibody	100 ug	54,609
PAB18774	PAB18774	PARP14 polyclonal antibody	100 ug	54,609
PAB18775	PAB18775	PARP9 polyclonal antibody	100 ug	54,609
PAB18776	PAB18776	PAWR polyclonal antibody	100 ug	54,609
PAB18777	PAB18777	PAWR polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB18778	PAB18778	TPTE polyclonal antibody	100 ug	54,609
PAB18779	PAB18779	TRIM13 polyclonal antibody	100 ug	54,609
PAB1878	PAB1878	PDE8A polyclonal antibody	400 ul	54,609
PAB18780	PAB18780	RIPK3 polyclonal antibody	100 ug	54,609
PAB18781	PAB18781	RIPK2 polyclonal antibody	100 ug	54,609
PAB18782	PAB18782	RIPK2 polyclonal antibody	100 ug	54,609
PAB18783	PAB18783	SEPT4 polyclonal antibody	100 ug	54,609
PAB18784	PAB18784	SMARCB1 polyclonal antibody	100 ug	54,609
PAB18785	PAB18785	TNFRSF10A polyclonal antibody	100 ug	54,609
PAB18786	PAB18786	TNFRSF10B polyclonal antibody	100 ug	54,609
PAB18787	PAB18787	TNFRSF10D polyclonal antibody	100 ug	54,609
PAB18788	PAB18788	TNFRSF11A polyclonal antibody	100 ug	54,609
PAB18789	PAB18789	TNFRSF13B polyclonal antibody	100 ug	54,609
PAB18790	PAB18790	TNFRSF17 polyclonal antibody	100 ug	54,609
PAB18791	PAB18791	TNFRSF19 polyclonal antibody	100 ug	54,609
PAB18792	PAB18792	TNFRSF6B polyclonal antibody	100 ug	54,609
PAB18793	PAB18793	TRAP1 polyclonal antibody	100 ug	54,609
PAB18794	PAB18794	DPF1 polyclonal antibody	100 ug	54,609
PAB18795	PAB18795	NUCB1 polyclonal antibody	100 ug	54,609
PAB18796	PAB18796	SMPDL3B polyclonal antibody	100 ug	54,609
PAB18797	PAB18797	ADIPOQ polyclonal antibody	100 ug	54,609
PAB18798	PAB18798	NUDT6 polyclonal antibody	100 ug	54,609
PAB18799	PAB18799	NUDT1 polyclonal antibody	100 ug	54,609
PAB1880	PAB1880	STAP1 polyclonal antibody	400 ul	54,609
PAB18800	PAB18800	CNTF polyclonal antibody	100 ug	54,609
PAB18801	PAB18801	CNTF polyclonal antibody	100 ug	54,609
PAB18802	PAB18802	CNTF polyclonal antibody	100 ug	54,609
PAB18803	PAB18803	CNTFR polyclonal antibody	100 ug	54,609
PAB18804	PAB18804	CNTFR polyclonal antibody	100 ug	54,609
PAB18805	PAB18805	ESR1 polyclonal antibody	100 ug	54,609
PAB18806	PAB18806	ESR2 polyclonal antibody	100 ug	54,609
PAB18807	PAB18807	ACTG1 polyclonal antibody	100 ug	54,609
PAB18808	PAB18808	CNN1 polyclonal antibody	100 ug	54,609
PAB18809	PAB18809	EPHA4 polyclonal antibody	100 ug	54,609
PAB18810	PAB18810	ADAM17 polyclonal antibody	100 ug	54,609
PAB18811	PAB18811	ADAM10 polyclonal antibody	100 ug	54,609
PAB18812	PAB18812	ADAMTS4 polyclonal antibody	100 ug	54,609
PAB18813	PAB18813	ADAMTS5 polyclonal antibody	100 ug	54,609
PAB18814	PAB18814	ADAMTS1 polyclonal antibody	100 ug	54,609
PAB18815	PAB18815	ADAMTS1 polyclonal antibody	100 ug	54,609
PAB18816	PAB18816	ADAMTS8 polyclonal antibody	100 ug	54,609
PAB18817	PAB18817	ADAMTS2 polyclonal antibody	100 ug	54,609
PAB18818	PAB18818	ADAMTS3 polyclonal antibody	100 ug	54,609
PAB18819	PAB18819	ADAMTS3 polyclonal antibody	100 ug	54,609
PAB1882	PAB1882	ALPI polyclonal antibody	400 ul	54,609
PAB18820	PAB18820	ADAMTS7 polyclonal antibody	100 ug	54,609
PAB18821	PAB18821	ADAMTSL1 polyclonal antibody	100 ug	54,609
PAB18822	PAB18822	ABCE1 polyclonal antibody	100 ug	54,609
PAB18823	PAB18823	ABCE1 polyclonal antibody	100 ug	54,609
PAB18824	PAB18824	ABCG8 polyclonal antibody	100 ug	54,609
PAB18825	PAB18825	1700011F03Rik polyclonal antibody	100 ug	54,609
PAB18826	PAB18826	ACAA1 polyclonal antibody	100 ug	54,609
PAB18827	PAB18827	ACTRT2 polyclonal antibody	100 ug	54,609
PAB18828	PAB18828	ADAM30 polyclonal antibody	100 ug	54,609
PAB18829	PAB18829	AGPS polyclonal antibody	100 ug	54,609
PAB18830	PAB18830	AHR polyclonal antibody	100 ug	54,609
PAB18831	PAB18831	AHR polyclonal antibody	100 ug	54,609
PAB18832	PAB18832	AKR1A1 polyclonal antibody	100 ug	54,609
PAB18833	PAB18833	AKR7A2 polyclonal antibody	100 ug	54,609
PAB18834	PAB18834	AMACR polyclonal antibody	100 ug	54,609
PAB18835	PAB18835	ANXA1 polyclonal antibody	100 ug	54,609
PAB18836	PAB18836	ANXA2 polyclonal antibody	100 ug	54,609
PAB18837	PAB18837	ANXA5 polyclonal antibody	100 ug	54,609
PAB18838	PAB18838	ANXA5 polyclonal antibody	100 ug	54,609
PAB18839	PAB18839	AQP9 polyclonal antibody	100 ug	54,609
PAB1884	PAB1884	KITLG polyclonal antibody	400 ul	54,609
PAB18840	PAB18840	AQP9 polyclonal antibody	100 ug	54,609
PAB18841	PAB18841	AURKA polyclonal antibody	100 ug	54,609
PAB18842	PAB18842	BRCA1 polyclonal antibody	100 ug	54,609
PAB18843	PAB18843	CARD10 polyclonal antibody	100 ug	54,609
PAB18844	PAB18844	CARD6 polyclonal antibody	100 ug	54,609
PAB18845	PAB18845	CASP1 polyclonal antibody	100 ug	54,609
PAB18846	PAB18846	CASP1 polyclonal antibody	100 ug	54,609
PAB18847	PAB18847	CASP4 polyclonal antibody	100 ug	54,609
PAB18848	PAB18848	CASP6 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB18849	PAB18849	CASP7 polyclonal antibody	100 ug	54,609
PAB18850	PAB18850	CASP7 polyclonal antibody	100 ug	54,609
PAB18851	PAB18851	CASP7 polyclonal antibody	100 ug	54,609
PAB18852	PAB18852	CASP7 polyclonal antibody	100 ug	54,609
PAB18853	PAB18853	CASP9 polyclonal antibody	100 ug	54,609
PAB18854	PAB18854	CBX4 polyclonal antibody	100 ug	54,609
PAB18855	PAB18855	CDKN2A polyclonal antibody	100 ug	54,609
PAB18856	PAB18856	CTNNB1 polyclonal antibody	100 ug	54,609
PAB18857	PAB18857	DFFA polyclonal antibody	100 ug	54,609
PAB18858	PAB18858	DICER1 polyclonal antibody	100 ug	54,609
PAB18859	PAB18859	DICER1 polyclonal antibody	100 ug	54,609
PAB1886	PAB1886	NANOG polyclonal antibody	400 ul	54,609
PAB18860	PAB18860	PIWIL4 polyclonal antibody	100 ug	54,609
PAB18861	PAB18861	ECH1 polyclonal antibody	100 ug	54,609
PAB18862	PAB18862	EIF2C2 polyclonal antibody	100 ug	54,609
PAB18863	PAB18863	EIF2C2 polyclonal antibody	100 ug	54,609
PAB18865	PAB18865	MTOR polyclonal antibody	100 ug	54,609
PAB18866	PAB18866	GFM1 polyclonal antibody	100 ug	54,609
PAB18867	PAB18867	GFM1 polyclonal antibody	100 ug	54,609
PAB18868	PAB18868	HMGBl polyclonal antibody	100 ug	54,609
PAB18869	PAB18869	HMOX1 polyclonal antibody	100 ug	54,609
PAB1887	PAB1887	NANOG polyclonal antibody	400 ul	54,609
PAB18870	PAB18870	HSP90AB1 polyclonal antibody	100 ug	54,609
PAB18871	PAB18871	HSP90AB1 polyclonal antibody	100 ug	54,609
PAB18872	PAB18872	HSPA5 polyclonal antibody	100 ug	54,609
PAB18873	PAB18873	MMP2 polyclonal antibody	100 ug	54,609
PAB18874	PAB18874	MYCN polyclonal antibody	100 ug	54,609
PAB18875	PAB18875	NUDT7 polyclonal antibody	100 ug	54,609
PAB18876	PAB18876	ODC1 polyclonal antibody	100 ug	54,609
PAB18877	PAB18877	PAK1 polyclonal antibody	100 ug	54,609
PAB18878	PAB18878	PAK4 polyclonal antibody	100 ug	54,609
PAB18879	PAB18879	PAK4 polyclonal antibody	100 ug	54,609
PAB1888	PAB1888	ADAM17 polyclonal antibody	400 ul	54,609
PAB18880	PAB18880	PAK6 polyclonal antibody	100 ug	54,609
PAB18881	PAB18881	PDCD5 polyclonal antibody	100 ug	54,609
PAB18882	PAB18882	PDCD6 polyclonal antibody	100 ug	54,609
PAB18883	PAB18883	PDCD6 polyclonal antibody	100 ug	54,609
PAB18884	PAB18884	PDGFC polyclonal antibody	100 ug	54,609
PAB18885	PAB18885	PECI polyclonal antibody	100 ug	54,609
PAB18886	PAB18886	PHB polyclonal antibody	100 ug	54,609
PAB18887	PAB18887	PLXNB1 polyclonal antibody	100 ug	54,609
PAB18888	PAB18888	PLXNB1 polyclonal antibody	100 ug	54,609
PAB18889	PAB18889	PPARG polyclonal antibody	100 ug	54,609
PAB1889	PAB1889	ADAM17 polyclonal antibody	400 ul	54,609
PAB18890	PAB18890	PPP1R10 polyclonal antibody	100 ug	54,609
PAB18891	PAB18891	PSMC3 polyclonal antibody	100 ug	54,609
PAB18892	PAB18892	PTP4A2 polyclonal antibody	100 ug	54,609
PAB18893	PAB18893	PTPN12 polyclonal antibody	100 ug	54,609
PAB18894	PAB18894	RBBP6 polyclonal antibody	100 ug	54,609
PAB18895	PAB18895	RBBP6 polyclonal antibody	100 ug	54,609
PAB18896	PAB18896	RBBP6 polyclonal antibody	100 ug	54,609
PAB18897	PAB18897	RICTOR polyclonal antibody	100 ug	54,609
PAB18898	PAB18898	S100P polyclonal antibody	100 ug	54,609
PAB18899	PAB18899	SCP2 polyclonal antibody	100 ug	54,609
PAB1890	PAB1890	CD3G polyclonal antibody	400 ul	54,609
PAB18900	PAB18900	SMAD2 polyclonal antibody	100 ug	54,609
PAB18901	PAB18901	SOS1 polyclonal antibody	100 ug	54,609
PAB18902	PAB18902	SPP1 polyclonal antibody	100 ug	54,609
PAB18903	PAB18903	TERT polyclonal antibody	100 ug	54,609
PAB18904	PAB18904	TGFB1 polyclonal antibody	100 ug	54,609
PAB18905	PAB18905	TGFB1 polyclonal antibody	100 ug	54,609
PAB18906	PAB18906	TNF polyclonal antibody	100 ug	54,609
PAB18907	PAB18907	TNFRSF1A polyclonal antibody	100 ug	54,609
PAB18908	PAB18908	TOP2B polyclonal antibody	100 ug	54,609
PAB18909	PAB18909	TOP2B polyclonal antibody	100 ug	54,609
PAB1891	PAB1891	KREMEN1 polyclonal antibody	400 ul	54,609
PAB18910	PAB18910	TOP2B polyclonal antibody	100 ug	54,609
PAB18911	PAB18911	TPT1 polyclonal antibody	100 ug	54,609
PAB18912	PAB18912	USO1 polyclonal antibody	100 ug	54,609
PAB18913	PAB18913	VEGFA polyclonal antibody	100 ug	54,609
PAB18914	PAB18914	IGF1R (phospho Y1280) polyclonal antibody	100 ug	57,168
PAB18915	PAB18915	Goat Anti-Monkey IgA (alpha chain) secondary antibody (Peroxidase)	1 mg	57,168
PAB18916	PAB18916	Goat Anti-Monkey IgG (gamma chain) secondary antibody (Peroxidase)	1 mg	57,168
PAB18917	PAB18917	Goat Anti-Monkey IgG IgA IgM (H&L) secondary antibody (Peroxidase)	1 mg	57,168
PAB18918	PAB18918	Goat Anti-Monkey IgM (mu chain) secondary antibody (Peroxidase)	1 mg	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB18919	PAB18919	Rabbit Anti-Pig IgM (mu) secondary antibody (Peroxidase)	20 mg	57,168
PAB18920	PAB18920	GAST polyclonal antibody	500 uL	105,805
PAB18921	PAB18921	Helicobacter pylori polyclonal antibody	1 mL	123,724
PAB18922	PAB18922	B2M polyclonal antibody	1 mL	54,609
PAB18925	PAB18925	Lambda Light Chain polyclonal antibody	1 mL	54,609
PAB18927	PAB18927	CGB polyclonal antibody	1 mL	87,886
PAB18928	PAB18928	TFF1 polyclonal antibody	500 uL	140,788
PAB18930	PAB18930	TP53 polyclonal antibody	200 uL	140,788
PAB18931	PAB18931	Trp53 polyclonal antibody	200 uL	140,788
PAB18932	PAB18932	Actinin A polyclonal antibody	100 ug	54,609
PAB18933	PAB18933	BMP7 polyclonal antibody	100 ug	54,609
PAB18934	PAB18934	GH1 polyclonal antibody	100 ug	54,609
PAB18935	PAB18935	IFNA2 polyclonal antibody	100 ug	54,609
PAB18936	PAB18936	TFPI2 polyclonal antibody	100 ug	54,609
PAB18937	PAB18937	TGFb2 polyclonal antibody	100 ug	54,609
PAB18938	PAB18938	TGFb3 polyclonal antibody	100 ug	54,609
PAB18939	PAB18939	PSMB9 polyclonal antibody	100 ug	57,168
PAB18940	PAB18940	TRIM72 polyclonal antibody	100 ug	57,168
PAB18942	PAB18942	BIRC3 polyclonal antibody	100 ug	57,168
PAB18943	PAB18943	DCTN3 polyclonal antibody	100 ug	57,168
PAB18944	PAB18944	TMEM205 polyclonal antibody	100 ug	57,168
PAB18945	PAB18945	CSF1R polyclonal antibody	100 ug	57,168
PAB18946	PAB18946	CSF1R polyclonal antibody	100 ug	57,168
PAB18947	PAB18947	BBC3 polyclonal antibody	100 ug	57,168
PAB18948	PAB18948	AGTPBP1 polyclonal antibody	100 ug	57,168
PAB18949	PAB18949	ETFA polyclonal antibody	100 ug	57,168
PAB18950	PAB18950	TMEM205 polyclonal antibody	100 ug	57,168
PAB18951	PAB18951	TH1L polyclonal antibody	100 ug	57,168
PAB18952	PAB18952	GNB3 polyclonal antibody	100 ug	57,168
PAB18953	PAB18953	NEK7 polyclonal antibody	100 ug	57,168
PAB18954	PAB18954	EIF3E polyclonal antibody	100 ug	57,168
PAB18955	PAB18955	IDH2 polyclonal antibody	100 ug	57,168
PAB18956	PAB18956	MGAT1 polyclonal antibody	100 ug	57,168
PAB18957	PAB18957	RBM20 polyclonal antibody	100 ug	57,168
PAB18958	PAB18958	PTCHD1 polyclonal antibody	100 ug	57,168
PAB18959	PAB18959	SEPT4 polyclonal antibody	100 ug	57,168
PAB18960	PAB18960	MID1IP1 polyclonal antibody	100 ug	57,168
PAB18961	PAB18961	FANCF polyclonal antibody	100 ug	57,168
PAB18962	PAB18962	PCSK9 polyclonal antibody	100 ug	57,168
PAB18963	PAB18963	Pou5f1 polyclonal antibody	100 ug	57,168
PAB18964	PAB18964	SEPT4 polyclonal antibody	100 ug	57,168
PAB18965	PAB18965	PCSK9 polyclonal antibody	100 ug	57,168
PAB18966	PAB18966	MPV17 polyclonal antibody	100 ug	57,168
PAB18967	PAB18967	ALDH6A1 polyclonal antibody	100 ug	57,168
PAB18968	PAB18968	ALDH6A1 polyclonal antibody	100 ug	57,168
PAB18969	PAB18969	IDH1 polyclonal antibody	100 ug	57,168
PAB18970	PAB18970	FANCF polyclonal antibody	100 ug	57,168
PAB18971	PAB18971	IDH1 polyclonal antibody	100 ug	57,168
PAB18972	PAB18972	EFNA1 polyclonal antibody	100 ug	57,168
PAB18973	PAB18973	PCBP1 polyclonal antibody	100 ug	57,168
PAB18974	PAB18974	PCBP1 polyclonal antibody	100 ug	57,168
PAB18975	PAB18975	CYP24A1 polyclonal antibody	100 ug	57,168
PAB18976	PAB18976	SNAP23 polyclonal antibody	100 ug	57,168
PAB18977	PAB18977	ARTN polyclonal antibody	100 ug	57,168
PAB18978	PAB18978	TGM7 polyclonal antibody	100 ug	57,168
PAB18979	PAB18979	SYT2 polyclonal antibody	100 ug	57,168
PAB1898	PAB1898	SKP1 polyclonal antibody	400 ul	54,609
PAB18980	PAB18980	OPRK1 polyclonal antibody	100 ug	57,168
PAB18981	PAB18981	GPM6A polyclonal antibody	100 ug	57,168
PAB18982	PAB18982	NOX5 polyclonal antibody	100 ug	57,168
PAB18983	PAB18983	NPAS4 polyclonal antibody	100 ug	57,168
PAB18984	PAB18984	SIM2 polyclonal antibody	100 ug	57,168
PAB18985	PAB18985	RUFY1 polyclonal antibody	100 ug	57,168
PAB18986	PAB18986	NEK7 polyclonal antibody	100 ug	57,168
PAB18987	PAB18987	BIRC3 polyclonal antibody	100 ug	57,168
PAB18988	PAB18988	RSPO3 polyclonal antibody	100 ug	57,168
PAB18989	PAB18989	HCN3 polyclonal antibody	100 ug	57,168
PAB1899	PAB1899	EIF4E2 polyclonal antibody	400 ul	54,609
PAB18990	PAB18990	RAN polyclonal antibody	100 ug	57,168
PAB18991	PAB18991	Ascl3 polyclonal antibody	100 ug	57,168
PAB18992	PAB18992	Dennd4c polyclonal antibody	100 ug	57,168
PAB18993	PAB18993	BBS4 polyclonal antibody	100 ug	57,168
PAB18994	PAB18994	BBS4 polyclonal antibody	100 ug	57,168
PAB18995	PAB18995	POLDIP2 polyclonal antibody	100 ug	57,168
PAB18996	PAB18996	CNTF polyclonal antibody	100 ug	57,168



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB1897	PAB1897	MTRNR2L1 polyclonal antibody	100 ug	54,609
PAB1898	PAB1898	JAK2 polyclonal antibody	100 ug	57,168
PAB1899	PAB1899	ILK polyclonal antibody	100 ug	57,168
PAB1900	PAB1900	BIRC6 polyclonal antibody	100 ug	54,609
PAB19002	PAB19002	CYP2E1 polyclonal antibody	100 ug	57,168
PAB19003	PAB19003	ALDH18A1 polyclonal antibody	100 ug	57,168
PAB19004	PAB19004	GRM2 polyclonal antibody	100 ug	57,168
PAB19005	PAB19005	POU4F3 polyclonal antibody	100 ug	57,168
PAB19006	PAB19006	POU2F1 polyclonal antibody	100 ug	57,168
PAB19007	PAB19007	SFRP1 polyclonal antibody	100 ug	57,168
PAB19008	PAB19008	IMP3 polyclonal antibody	100 ug	57,168
PAB19009	PAB19009	NDUFS7 polyclonal antibody	100 ug	57,168
PAB19010	PAB19010	SLC2A4 polyclonal antibody	100 ug	57,168
PAB19011	PAB19011	STAT4 polyclonal antibody	100 ug	57,168
PAB19012	PAB19012	EIF2B4 polyclonal antibody	100 ug	57,168
PAB19013	PAB19013	MYO5A polyclonal antibody	100 ug	57,168
PAB19014	PAB19014	PRKAA2 polyclonal antibody	100 ug	57,168
PAB19015	PAB19015	FANCL polyclonal antibody	100 ug	57,168
PAB19016	PAB19016	GPRIN3 polyclonal antibody	100 ug	57,168
PAB19017	PAB19017	STAT4 polyclonal antibody	100 ug	57,168
PAB19018	PAB19018	EFNB2 polyclonal antibody	100 ug	57,168
PAB19019	PAB19019	HOXA1 polyclonal antibody	100 ug	57,168
PAB1902	PAB1902	MYC polyclonal antibody	400 ul	54,609
PAB19020	PAB19020	TIAL1 polyclonal antibody	100 ug	57,168
PAB19021	PAB19021	NDUFS6 polyclonal antibody	100 ug	57,168
PAB19022	PAB19022	CST8 polyclonal antibody	100 ug	57,168
PAB19023	PAB19023	TPPP polyclonal antibody	100 ug	57,168
PAB19024	PAB19024	SRGAP2 polyclonal antibody	100 ug	57,168
PAB19025	PAB19025	NLRX1 polyclonal antibody	100 ug	57,168
PAB19026	PAB19026	UCHL1 polyclonal antibody	100 ug	57,168
PAB19027	PAB19027	ETFB polyclonal antibody	100 ug	57,168
PAB19028	PAB19028	ETFA polyclonal antibody	100 ug	57,168
PAB19029	PAB19029	NDUFS8 polyclonal antibody	100 ug	57,168
PAB1903	PAB1903	MYC polyclonal antibody	400 ul	54,609
PAB19030	PAB19030	SNAP23 polyclonal antibody	100 ug	57,168
PAB19031	PAB19031	NUP107 polyclonal antibody	100 ug	57,168
PAB19032	PAB19032	UCHL1 polyclonal antibody	100 ug	57,168
PAB19033	PAB19033	ETFB polyclonal antibody	100 ug	57,168
PAB19034	PAB19034	ARHGDI8 polyclonal antibody	100 ug	57,168
PAB19035	PAB19035	ARHGDI8 polyclonal antibody	100 ug	57,168
PAB19036	PAB19036	PSMA4 polyclonal antibody	100 ug	57,168
PAB19037	PAB19037	PLN polyclonal antibody	100 ug	57,168
PAB19038	PAB19038	SIGLEC6 polyclonal antibody	100 ug	57,168
PAB19039	PAB19039	POR polyclonal antibody	100 ug	57,168
PAB19040	PAB19040	CDH11 polyclonal antibody	100 ug	57,168
PAB19041	PAB19041	MYF6 polyclonal antibody	100 ug	57,168
PAB19042	PAB19042	MOGAT2 polyclonal antibody	100 ug	57,168
PAB19043	PAB19043	CDH11 polyclonal antibody	100 ug	57,168
PAB19044	PAB19044	NOD1 polyclonal antibody	100 ug	57,168
PAB19046	PAB19046	PSMB7 polyclonal antibody	100 ug	57,168
PAB19047	PAB19047	PSMB3 polyclonal antibody	100 ug	57,168
PAB19048	PAB19048	SPINT2 polyclonal antibody	100 ug	57,168
PAB19049	PAB19049	S1PR2 polyclonal antibody	100 ug	57,168
PAB1905	PAB1905	MYC polyclonal antibody	400 ul	54,609
PAB19050	PAB19050	Rhbg polyclonal antibody	100 ug	57,168
PAB19051	PAB19051	RDHS polyclonal antibody	100 ug	57,168
PAB19052	PAB19052	PSMB4 polyclonal antibody	100 ug	57,168
PAB19053	PAB19053	CIRBP polyclonal antibody	100 ug	57,168
PAB19054	PAB19054	PAH polyclonal antibody	100 ug	57,168
PAB19055	PAB19055	HOXC8 polyclonal antibody	100 ug	57,168
PAB19056	PAB19056	GRAMD3 polyclonal antibody	100 ug	57,168
PAB19057	PAB19057	ARHGDI8 polyclonal antibody	100 ug	57,168
PAB19058	PAB19058	CIRBP polyclonal antibody	100 ug	57,168
PAB19059	PAB19059	LMTK2 polyclonal antibody	100 ug	57,168
PAB19060	PAB19060	RHCG polyclonal antibody	100 ug	57,168
PAB19061	PAB19061	ALDH5A1 polyclonal antibody	100 ug	57,168
PAB19062	PAB19062	ALDH5A1 polyclonal antibody	100 ug	57,168
PAB19063	PAB19063	HLA-DQA2/HLA-DQA1 polyclonal antibody	100 ug	57,168
PAB19064	PAB19064	BCL2A1 polyclonal antibody	100 ug	57,168
PAB19065	PAB19065	IGF1 polyclonal antibody	100 ug	57,168
PAB19066	PAB19066	Goat Anti-Human IgG IgM (H&L) secondary antibody (Peroxidase)	2 mg	57,168
PAB19067	PAB19067	Rabbit Anti-Mouse IgG 1 (Gamma 1 chain) secondary antibody (Peroxidase)	1 mg	57,168
PAB1907	PAB1907	BMPR2 polyclonal antibody	400 ul	54,609
PAB19088	PAB19088	ANXA2 polyclonal antibody	100 ug	54,609
PAB19089	PAB19089	HDAC1 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19090	PAB19090	HDAC2 polyclonal antibody	100 ug	54,609
PAB19091	PAB19091	IL1b polyclonal antibody	100 ug	54,609
PAB19092	PAB19092	IL8 polyclonal antibody	100 ug	54,609
PAB19093	PAB19093	STK11 polyclonal antibody	100 ug	54,609
PAB19095	PAB19095	MMP9 polyclonal antibody	100 ug	54,609
PAB19096	PAB19096	PSEN2 polyclonal antibody	100 ug	54,609
PAB19097	PAB19097	APP polyclonal antibody	100 ug	54,609
PAB19098	PAB19098	CDH3 polyclonal antibody	100 ug	54,609
PAB19099	PAB19099	CAPN1 polyclonal antibody	100 ug	54,609
PAB19100	PAB19100	CDC42 polyclonal antibody	100 ug	54,609
PAB19101	PAB19101	GJB1 polyclonal antibody	100 ug	54,609
PAB19102	PAB19102	GJA5 polyclonal antibody	100 ug	54,609
PAB19103	PAB19103	CST3 polyclonal antibody	100 ug	54,609
PAB19104	PAB19104	FGF7 polyclonal antibody	100 ug	54,609
PAB19105	PAB19105	HSD11B1 polyclonal antibody	100 ug	54,609
PAB19106	PAB19106	HTR2A polyclonal antibody	100 ug	54,609
PAB19107	PAB19107	IGF1 polyclonal antibody	100 ug	54,609
PAB19109	PAB19109	MAP2K1 polyclonal antibody	100 ug	54,609
PAB1911	PAB1911	ASCL1 polyclonal antibody	400 ul	54,609
PAB19110	PAB19110	MAP2K3 polyclonal antibody	100 ug	54,609
PAB19111	PAB19111	MDM2 polyclonal antibody	100 ug	54,609
PAB19112	PAB19112	Ccl4 polyclonal antibody	100 ug	54,609
PAB19113	PAB19113	Lcn2 polyclonal antibody	100 ug	54,609
PAB19114	PAB19114	SOCS2 polyclonal antibody	100 ug	54,609
PAB19115	PAB19115	SYNPO polyclonal antibody	100 ug	54,609
PAB19116	PAB19116	TIMP1 polyclonal antibody	100 ug	54,609
PAB19117	PAB19117	HSD17B6 polyclonal antibody	100 ug	54,609
PAB19119	PAB19119	MMP2 polyclonal antibody	100 ug	54,609
PAB1912	PAB1912	NEUROG1 polyclonal antibody	400 ul	54,609
PAB19120	PAB19120	EIF5A polyclonal antibody	100 uL	54,609
PAB19121	PAB19121	EIF5A polyclonal antibody	100 uL	54,609
PAB19122	PAB19122	IL18 polyclonal antibody	100 uL	54,609
PAB19123	PAB19123	IL17A polyclonal antibody	100 uL	54,609
PAB19124	PAB19124	MB polyclonal antibody	100 uL	54,609
PAB19125	PAB19125	CKB polyclonal antibody	100 uL	54,609
PAB19126	PAB19126	TNNI3 polyclonal antibody	100 uL	54,609
PAB19127	PAB19127	MYL3 polyclonal antibody	100 uL	54,609
PAB19128	PAB19128	STRAP polyclonal antibody	100 uL	54,609
PAB19129	PAB19129	ANXA3 polyclonal antibody	100 uL	54,609
PAB19130	PAB19130	ALDH1B1 polyclonal antibody	100 uL	54,609
PAB19131	PAB19131	BAG2 polyclonal antibody	100 uL	54,609
PAB19132	PAB19132	PEBP1 polyclonal antibody	100 uL	54,609
PAB19133	PAB19133	NDUFV2 polyclonal antibody	100 uL	54,609
PAB19134	PAB19134	HPX polyclonal antibody	100 uL	54,609
PAB19135	PAB19135	Os08g0103300 polyclonal antibody	100 uL	54,609
PAB19136	PAB19136	Os11g0163600 polyclonal antibody	100 uL	54,609
PAB19137	PAB19137	Os01g0674500 polyclonal antibody	100 uL	54,609
PAB19138	PAB19138	COL7A1 polyclonal antibody	100 ug	54,609
PAB19139	PAB19139	CTSK polyclonal antibody	100 ug	87,886
PAB19140	PAB19140	DPP4 polyclonal antibody	100 ug	87,886
PAB19141	PAB19141	MMP1 polyclonal antibody	100 ug	87,886
PAB19142	PAB19142	MMP2 polyclonal antibody	100 ug	87,886
PAB19143	PAB19143	MMP3 polyclonal antibody	100 ug	87,886
PAB19144	PAB19144	MMP9 polyclonal antibody	100 ug	70,821
PAB19145	PAB19145	Collagen type V polyclonal antibody	100 ug	54,609
PAB19146	PAB19146	Collagen type VI polyclonal antibody	100 ug	54,609
PAB19147	PAB19147	Col2a1 (CnBr fragment) polyclonal antibody	100 ug	54,609
PAB19148	PAB19148	Col3a1 (CnBr fragment) polyclonal antibody	100 ug	54,609
PAB19149	PAB19149	Collagen Type I CnBr fragment polyclonal antibody	100 ug	54,609
PAB1915	PAB1915	NEUROG2 polyclonal antibody	400 ul	54,609
PAB19150	PAB19150	Collagen Type I/III CnBr fragment polyclonal antibody	100 ug	54,609
PAB19152	PAB19152	TICAM2 polyclonal antibody	100 ug	54,609
PAB19153	PAB19153	TICAM2 polyclonal antibody	100 ug	54,609
PAB19154	PAB19154	PLEKHM1 polyclonal antibody	100 ug	54,609
PAB19155	PAB19155	PPAPDC1A polyclonal antibody	100 ug	54,609
PAB19156	PAB19156	PPAPDC1B polyclonal antibody	100 ug	54,609
PAB19157	PAB19157	PPAPDC2 polyclonal antibody	100 ug	54,609
PAB19158	PAB19158	PPAPDC3 polyclonal antibody	100 ug	54,609
PAB19159	PAB19159	TMEM38A polyclonal antibody	100 ug	54,609
PAB1916	PAB1916	NEUROG3 polyclonal antibody	400 ul	54,609
PAB19160	PAB19160	TMEM38B polyclonal antibody	100 ug	54,609
PAB19161	PAB19161	RHBDD1 polyclonal antibody	100 ug	54,609
PAB19162	PAB19162	RHBDD2 polyclonal antibody	100 ug	54,609
PAB19163	PAB19163	RHBDD3 polyclonal antibody	100 ug	54,609
PAB19164	PAB19164	INCA1 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19165	PAB19165	SLFN12 polyclonal antibody	100 ug	54,609
PAB19166	PAB19166	SLFN14 polyclonal antibody	100 ug	54,609
PAB19167	PAB19167	CCDC88A polyclonal antibody	100 ug	54,609
PAB19168	PAB19168	MRE11A polyclonal antibody	100 ug	54,609
PAB19169	PAB19169	NAT11 polyclonal antibody	100 ug	54,609
PAB19170	PAB19170	PICALM polyclonal antibody	100 ug	54,609
PAB19171	PAB19171	PRDM16 polyclonal antibody	100 ug	54,609
PAB19172	PAB19172	KCNK18 polyclonal antibody	100 ug	54,609
PAB19173	PAB19173	TSPAN9 polyclonal antibody	100 ug	54,609
PAB19174	PAB19174	SGK493 polyclonal antibody	100 ug	54,609
PAB19175	PAB19175	SYNGR1 polyclonal antibody	100 ug	54,609
PAB19176	PAB19176	SYNGR2 polyclonal antibody	100 ug	54,609
PAB19177	PAB19177	SYNGR3 polyclonal antibody	100 ug	54,609
PAB19178	PAB19178	SYNGR4 polyclonal antibody	100 ug	54,609
PAB19179	PAB19179	REEP2 polyclonal antibody	100 ug	54,609
PAB1918	PAB1918	PROX1 polyclonal antibody	400 ul	54,609
PAB19180	PAB19180	REEP3 polyclonal antibody	100 ug	54,609
PAB19181	PAB19181	REEP4 polyclonal antibody	100 ug	54,609
PAB19182	PAB19182	NR1H3 polyclonal antibody	100 ug	54,609
PAB19183	PAB19183	NR1H2 polyclonal antibody	100 ug	54,609
PAB19184	PAB19184	POU5F1 polyclonal antibody	100 ug	54,609
PAB19185	PAB19185	SOX2 polyclonal antibody	100 ug	54,609
PAB19186	PAB19186	NANOG polyclonal antibody	100 ug	54,609
PAB19187	PAB19187	CHORDC1 polyclonal antibody	100 ug	54,609
PAB19188	PAB19188	ARHGAP18 polyclonal antibody	100 ug	54,609
PAB19189	PAB19189	BFAR polyclonal antibody	100 ug	54,609
PAB1919	PAB1919	PROX1 polyclonal antibody	400 ul	54,609
PAB19190	PAB19190	CALHM1 polyclonal antibody	100 ug	54,609
PAB19191	PAB19191	CDX2 polyclonal antibody	100 ug	54,609
PAB19192	PAB19192	ESX1 polyclonal antibody	100 ug	54,609
PAB19193	PAB19193	GATA3 polyclonal antibody	100 ug	54,609
PAB19194	PAB19194	KLF4 polyclonal antibody	100 ug	54,609
PAB19195	PAB19195	LIN28 polyclonal antibody	100 ug	54,609
PAB19196	PAB19196	RSRC1 polyclonal antibody	100 ug	54,609
PAB19197	PAB19197	TCF3 polyclonal antibody	100 ug	54,609
PAB19198	PAB19198	ZSCAN4 polyclonal antibody	100 ug	54,609
PAB19199	PAB19199	MINA polyclonal antibody	100 ug	54,609
PAB1920	PAB1920	PROX1 polyclonal antibody	400 ul	54,609
PAB19200	PAB19200	LZTR1 polyclonal antibody	100 ug	54,609
PAB19201	PAB19201	SEC16B polyclonal antibody	100 ug	54,609
PAB19202	PAB19202	BCAS1 polyclonal antibody	100 ug	54,609
PAB19203	PAB19203	BCAS2 polyclonal antibody	100 ug	54,609
PAB19204	PAB19204	BCAS3 polyclonal antibody	100 ug	54,609
PAB19205	PAB19205	BCAS4 polyclonal antibody	100 ug	54,609
PAB19206	PAB19206	DCLK1 polyclonal antibody	100 ug	54,609
PAB19207	PAB19207	DCLK2 polyclonal antibody	100 ug	54,609
PAB19208	PAB19208	DCLK3 polyclonal antibody	100 ug	54,609
PAB19209	PAB19209	KIAA0774 polyclonal antibody	100 ug	54,609
PAB19210	PAB19210	ELOVL7 polyclonal antibody	100 ug	54,609
PAB19211	PAB19211	LRRC19 polyclonal antibody	100 ug	54,609
PAB19212	PAB19212	TMEM70 polyclonal antibody	100 ug	54,609
PAB19213	PAB19213	SLC37A2 polyclonal antibody	100 ug	54,609
PAB19214	PAB19214	MYBPC2 polyclonal antibody	100 ug	54,609
PAB19215	PAB19215	EFHD1 polyclonal antibody	100 ug	54,609
PAB19216	PAB19216	EFHD2 polyclonal antibody	100 ug	54,609
PAB19217	PAB19217	LYRM1 polyclonal antibody	100 ug	54,609
PAB19218	PAB19218	LYRM2 polyclonal antibody	100 ug	54,609
PAB19219	PAB19219	NDUFB9 polyclonal antibody	100 ug	54,609
PAB19220	PAB19220	RANBP10 polyclonal antibody	100 ug	54,609
PAB19221	PAB19221	MAEL polyclonal antibody	100 ug	54,609
PAB19222	PAB19222	WDR74 polyclonal antibody	100 ug	54,609
PAB19223	PAB19223	WDR74 polyclonal antibody	100 ug	54,609
PAB19224	PAB19224	ZC3H12A polyclonal antibody	100 ug	54,609
PAB19225	PAB19225	ZC3H12B polyclonal antibody	100 ug	54,609
PAB19226	PAB19226	ZC3H12C polyclonal antibody	100 ug	54,609
PAB19227	PAB19227	ZC3H12D polyclonal antibody	100 ug	54,609
PAB19228	PAB19228	TMEM184A polyclonal antibody	100 ug	54,609
PAB19229	PAB19229	TMEM184B polyclonal antibody	100 ug	54,609
PAB19230	PAB19230	TMEM184C polyclonal antibody	100 ug	54,609
PAB19231	PAB19231	ANAPC1 polyclonal antibody	100 ug	54,609
PAB19232	PAB19232	APC2 polyclonal antibody	100 ug	54,609
PAB19233	PAB19233	CDC27 polyclonal antibody	100 ug	54,609
PAB19234	PAB19234	ANAPC4 polyclonal antibody	100 ug	54,609
PAB19235	PAB19235	ANAPCS polyclonal antibody	100 ug	54,609
PAB19236	PAB19236	CDC16 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19237	PAB19237	ANAPC7 polyclonal antibody	100 ug	54,609
PAB19238	PAB19238	CDC23 polyclonal antibody	100 ug	54,609
PAB19239	PAB19239	ANAPC10 polyclonal antibody	100 ug	54,609
PAB1924	PAB1924	SNAI1 polyclonal antibody	400 ul	54,609
PAB19240	PAB19240	ANAPC11 polyclonal antibody	100 ug	54,609
PAB19241	PAB19241	ANAPC13 polyclonal antibody	100 ug	54,609
PAB19242	PAB19242	PIAS1 polyclonal antibody	100 ug	54,609
PAB19243	PAB19243	PIAS2 polyclonal antibody	100 ug	54,609
PAB19244	PAB19244	PIAS3 polyclonal antibody	100 ug	54,609
PAB19245	PAB19245	PIAS4 polyclonal antibody	100 ug	54,609
PAB19246	PAB19246	SAE1 polyclonal antibody	100 ug	54,609
PAB19247	PAB19247	UBA2 polyclonal antibody	100 ug	54,609
PAB19248	PAB19248	SUMO2 polyclonal antibody	100 ug	54,609
PAB19249	PAB19249	SUMO3 polyclonal antibody	100 ug	54,609
PAB1925	PAB1925	SNAI1 polyclonal antibody	400 ul	54,609
PAB19251	PAB19251	NSMCE2 polyclonal antibody	100 ug	54,609
PAB19252	PAB19252	RBBP8 polyclonal antibody	100 ug	54,609
PAB19253	PAB19253	RNF8 polyclonal antibody	100 ug	54,609
PAB19254	PAB19254	ATG3 polyclonal antibody	100 ug	54,609
PAB19255	PAB19255	ATG9B polyclonal antibody	100 ug	54,609
PAB19256	PAB19256	ATG13 polyclonal antibody	100 ug	54,609
PAB19257	PAB19257	C12orf44 polyclonal antibody	100 ug	54,609
PAB19258	PAB19258	USP10 polyclonal antibody	100 ug	54,609
PAB19259	PAB19259	IFITM1 polyclonal antibody	100 ug	54,609
PAB19260	PAB19260	IFITM1 polyclonal antibody	100 ug	54,609
PAB19261	PAB19261	FOXO1 polyclonal antibody	100 ug	54,609
PAB19262	PAB19262	FOXO3 polyclonal antibody	100 ug	54,609
PAB19263	PAB19263	FOXO4 polyclonal antibody	100 ug	54,609
PAB19264	PAB19264	FOXO4 polyclonal antibody	100 ug	54,609
PAB19265	PAB19265	IDH1 polyclonal antibody	100 ug	54,609
PAB19266	PAB19266	IDH2 polyclonal antibody	100 ug	54,609
PAB19267	PAB19267	SIP1 polyclonal antibody	100 ug	54,609
PAB19268	PAB19268	ZEB1 polyclonal antibody	100 ug	54,609
PAB19269	PAB19269	ZEB2 polyclonal antibody	100 ug	54,609
PAB1927	PAB1927	SNAI1 polyclonal antibody	400 ul	54,609
PAB19270	PAB19270	FREM1 polyclonal antibody	100 ug	54,609
PAB19271	PAB19271	FREM2 polyclonal antibody	100 ug	54,609
PAB19272	PAB19272	TCTN1 polyclonal antibody	100 ug	54,609
PAB19273	PAB19273	TCTN2 polyclonal antibody	100 ug	54,609
PAB19274	PAB19274	TCTN3 polyclonal antibody	100 ug	54,609
PAB19275	PAB19275	ZC3HAV1 polyclonal antibody	100 ug	54,609
PAB19276	PAB19276	SCUBE1 polyclonal antibody	100 ug	54,609
PAB19277	PAB19277	SCUBE2 polyclonal antibody	100 ug	54,609
PAB19278	PAB19278	SCRN1 polyclonal antibody	100 ug	54,609
PAB19279	PAB19279	SCRN2 polyclonal antibody	100 ug	54,609
PAB1928	PAB1928	GDF3 polyclonal antibody	400 ul	54,609
PAB19280	PAB19280	SCRN3 polyclonal antibody	100 ug	54,609
PAB19281	PAB19281	ATP11A polyclonal antibody	100 ug	54,609
PAB19282	PAB19282	ATP11B polyclonal antibody	100 ug	54,609
PAB19283	PAB19283	CABP7 polyclonal antibody	100 ug	54,609
PAB19284	PAB19284	CALN1 polyclonal antibody	100 ug	54,609
PAB19285	PAB19285	VENTX polyclonal antibody	100 ug	54,609
PAB19286	PAB19286	CCDC106 polyclonal antibody	100 ug	54,609
PAB19287	PAB19287	AFP polyclonal antibody	100 ug	54,609
PAB19288	PAB19288	ALKBH2 polyclonal antibody	100 ug	54,609
PAB19289	PAB19289	CRISP2 polyclonal antibody	100 ug	54,609
PAB1929	PAB1929	GDF3 polyclonal antibody	400 ul	54,609
PAB19290	PAB19290	HVCN1 polyclonal antibody	100 ug	54,609
PAB19291	PAB19291	SESTD1 polyclonal antibody	100 ug	54,609
PAB19293	PAB19293	TRIM71 polyclonal antibody	100 ug	54,609
PAB19294	PAB19294	WDR92 polyclonal antibody	100 ug	54,609
PAB19295	PAB19295	YBX2 polyclonal antibody	100 ug	54,609
PAB19296	PAB19296	SH3RF2 polyclonal antibody	100 ug	54,609
PAB19297	PAB19297	NOD1 polyclonal antibody	100 ug	54,609
PAB19298	PAB19298	NLR3 polyclonal antibody	100 ug	54,609
PAB19299	PAB19299	NLR3 polyclonal antibody	100 ug	54,609
PAB1930	PAB1930	UBE4B polyclonal antibody	400 ul	54,609
PAB19300	PAB19300	NLRX1 polyclonal antibody	100 ug	54,609
PAB19301	PAB19301	NLRP9 polyclonal antibody	100 ug	54,609
PAB19302	PAB19302	NLRP4 polyclonal antibody	100 ug	54,609
PAB19303	PAB19303	NLRP5 polyclonal antibody	100 ug	54,609
PAB19304	PAB19304	NLRP6 polyclonal antibody	100 ug	54,609
PAB19305	PAB19305	NLRP7 polyclonal antibody	100 ug	54,609
PAB19306	PAB19306	NLRP8 polyclonal antibody	100 ug	54,609
PAB19307	PAB19307	NLRP10 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19308	PAB19308	NLRP11 polyclonal antibody	100 ug	54,609
PAB19309	PAB19309	NLRP12 polyclonal antibody	100 ug	54,609
PAB19310	PAB19310	NLRP13 polyclonal antibody	100 ug	54,609
PAB19311	PAB19311	NLRP14 polyclonal antibody	100 ug	54,609
PAB19312	PAB19312	BANP polyclonal antibody	100 ug	54,609
PAB19313	PAB19313	CIITA polyclonal antibody	100 ug	54,609
PAB19314	PAB19314	KPNA1 polyclonal antibody	100 ug	54,609
PAB19315	PAB19315	KPNA2 polyclonal antibody	100 ug	54,609
PAB19316	PAB19316	KPNA3 polyclonal antibody	100 ug	54,609
PAB19317	PAB19317	KPNA4 polyclonal antibody	100 ug	54,609
PAB19318	PAB19318	KPNA6 polyclonal antibody	100 ug	54,609
PAB19319	PAB19319	MEOX1 polyclonal antibody	100 ug	54,609
PAB19320	PAB19320	TCF12 polyclonal antibody	100 ug	54,609
PAB19321	PAB19321	TRIP6 polyclonal antibody	100 ug	54,609
PAB19322	PAB19322	ZNF346 polyclonal antibody	100 ug	54,609
PAB19323	PAB19323	AXIN1 polyclonal antibody	100 ug	54,609
PAB19324	PAB19324	ATG9A polyclonal antibody	100 ug	54,609
PAB19325	PAB19325	PLAC1 polyclonal antibody	100 ug	54,609
PAB19326	PAB19326	PLAC2 polyclonal antibody	100 ug	54,609
PAB19327	PAB19327	PAPPA2 polyclonal antibody	100 ug	54,609
PAB19328	PAB19328	PLAC4 polyclonal antibody	100 ug	54,609
PAB19329	PAB19329	MFSD1 polyclonal antibody	100 ug	54,609
PAB19330	PAB19330	MFSD2 polyclonal antibody	100 ug	54,609
PAB19331	PAB19331	LOC388931 polyclonal antibody	100 ug	54,609
PAB19332	PAB19332	PIWIL1 polyclonal antibody	100 ug	54,609
PAB19333	PAB19333	PIWIL3 polyclonal antibody	100 ug	54,609
PAB19334	PAB19334	APBA2 polyclonal antibody	100 ug	54,609
PAB19335	PAB19335	CXXC4 polyclonal antibody	100 ug	54,609
PAB19336	PAB19336	EFCAB4A polyclonal antibody	100 ug	54,609
PAB19337	PAB19337	EFCAB4B polyclonal antibody	100 ug	54,609
PAB19338	PAB19338	LMBRD1 polyclonal antibody	100 ug	54,609
PAB19339	PAB19339	SYNPO polyclonal antibody	100 ug	54,609
PAB19340	PAB19340	SYNPO2 polyclonal antibody	100 ug	54,609
PAB19341	PAB19341	SYNPO2L polyclonal antibody	100 ug	54,609
PAB19342	PAB19342	PEAR1 polyclonal antibody	100 ug	54,609
PAB19343	PAB19343	LOC729993 polyclonal antibody	100 ug	54,609
PAB19344	PAB19344	STOX2 polyclonal antibody	100 ug	54,609
PAB19345	PAB19345	TMEM59 polyclonal antibody	100 ug	54,609
PAB19346	PAB19346	SLC39A1 polyclonal antibody	100 ug	54,609
PAB19347	PAB19347	SLC39A2 polyclonal antibody	100 ug	54,609
PAB19348	PAB19348	SLC39A3 polyclonal antibody	100 ug	54,609
PAB19350	PAB19350	SLC39A5 polyclonal antibody	100 ug	54,609
PAB19351	PAB19351	SLC39A6 polyclonal antibody	100 ug	54,609
PAB19352	PAB19352	SLC39A7 polyclonal antibody	100 ug	54,609
PAB19353	PAB19353	SLC39A10 polyclonal antibody	100 ug	54,609
PAB19354	PAB19354	APOA1 polyclonal antibody	100 ug	54,609
PAB19355	PAB19355	APOA4 polyclonal antibody	100 ug	54,609
PAB19356	PAB19356	HMMR polyclonal antibody	100 ug	54,609
PAB19357	PAB19357	KAL1 polyclonal antibody	100 ug	54,609
PAB19358	PAB19358	LIF polyclonal antibody	100 ug	54,609
PAB19359	PAB19359	AP3B2 polyclonal antibody	100 ug	54,609
PAB1936	PAB1936	USP21 polyclonal antibody	400 uL	54,609
PAB19360	PAB19360	ZNF281 polyclonal antibody	100 ug	54,609
PAB19361	PAB19361	CREBZF polyclonal antibody	100 ug	54,609
PAB19362	PAB19362	APOA4 polyclonal antibody	100 ug	54,609
PAB19363	PAB19363	APOA5 polyclonal antibody	100 ug	54,609
PAB19364	PAB19364	MEIG1 polyclonal antibody	100 ug	54,609
PAB19365	PAB19365	GEMC1 polyclonal antibody	100 ug	54,609
PAB19366	PAB19366	AP3M1 polyclonal antibody	100 ug	54,609
PAB19367	PAB19367	ZMIZ2 polyclonal antibody	100 ug	54,609
PAB19368	PAB19368	ATP2C1 polyclonal antibody	100 ug	54,609
PAB19369	PAB19369	CCDC141 polyclonal antibody	100 ug	54,609
PAB19370	PAB19370	NUMB polyclonal antibody	100 ug	54,609
PAB19371	PAB19371	RABGEF1 polyclonal antibody	100 ug	54,609
PAB19372	PAB19372	SLC39A12 polyclonal antibody	100 ug	54,609
PAB19373	PAB19373	VPS39 polyclonal antibody	100 ug	54,609
PAB19374	PAB19374	WIZ polyclonal antibody	100 ug	54,609
PAB19375	PAB19375	ZBTB4 polyclonal antibody	100 ug	54,609
PAB19376	PAB19376	ZMIZ1 polyclonal antibody	100 ug	54,609
PAB19377	PAB19377	AP3S1 polyclonal antibody	100 ug	54,609
PAB19378	PAB19378	ATP2C2 polyclonal antibody	100 ug	54,609
PAB19379	PAB19379	CD244 polyclonal antibody	100 ug	54,609
PAB1938	PAB1938	RCE1 polyclonal antibody	400 ul	54,609
PAB19380	PAB19380	FLJ14213 polyclonal antibody	100 ug	54,609
PAB19381	PAB19381	LY9 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19382	PAB19382	N4BP1 polyclonal antibody	100 ug	54,609
PAB19383	PAB19383	SLC39A14 polyclonal antibody	100 ug	54,609
PAB19384	PAB19384	SPTLC2 polyclonal antibody	100 ug	54,609
PAB19385	PAB19385	TM4SF1 polyclonal antibody	100 ug	54,609
PAB19386	PAB19386	ZBTB3 polyclonal antibody	100 ug	54,609
PAB19387	PAB19387	ZMYM3 polyclonal antibody	100 ug	54,609
PAB19388	PAB19388	CXXC5 polyclonal antibody	100 ug	54,609
PAB19389	PAB19389	HDFG2 polyclonal antibody	100 ug	54,609
PAB1939	PAB1939	AR polyclonal antibody	400 ul	54,609
PAB19390	PAB19390	LRRTM3 polyclonal antibody	100 ug	54,609
PAB19391	PAB19391	LRRTM4 polyclonal antibody	100 ug	54,609
PAB19392	PAB19392	SPTLC1 polyclonal antibody	100 ug	54,609
PAB19393	PAB19393	TMEM192 polyclonal antibody	100 ug	54,609
PAB19394	PAB19394	TMEM204 polyclonal antibody	100 ug	54,609
PAB19395	PAB19395	TMEM88 polyclonal antibody	100 ug	54,609
PAB19396	PAB19396	TSN polyclonal antibody	100 ug	54,609
PAB19397	PAB19397	ZBTB5 polyclonal antibody	100 ug	54,609
PAB19398	PAB19398	ZBTB6 polyclonal antibody	100 ug	54,609
PAB19399	PAB19399	ZBTB7A polyclonal antibody	100 ug	54,609
PAB19400	PAB19400	ZBTB8 polyclonal antibody	100 ug	54,609
PAB19401	PAB19401	SLC39A13 polyclonal antibody	100 ug	54,609
PAB19402	PAB19402	ZMYM1 polyclonal antibody	100 ug	54,609
PAB19403	PAB19403	ZMYM2 polyclonal antibody	100 ug	54,609
PAB19404	PAB19404	ZNF219 polyclonal antibody	100 ug	54,609
PAB19405	PAB19405	ATAD3A polyclonal antibody	100 ug	54,609
PAB19406	PAB19406	ATAD3B polyclonal antibody	100 ug	54,609
PAB19407	PAB19407	AXIN2 polyclonal antibody	100 ug	54,609
PAB19408	PAB19408	BCL9L polyclonal antibody	100 ug	54,609
PAB19409	PAB19409	CTNBL1 polyclonal antibody	100 ug	54,609
PAB19410	PAB19410	FBXL16 polyclonal antibody	100 ug	54,609
PAB19411	PAB19411	GLS2 polyclonal antibody	100 ug	54,609
PAB19412	PAB19412	IRF4 polyclonal antibody	100 ug	54,609
PAB19413	PAB19413	LRRFIP1 polyclonal antibody	100 ug	54,609
PAB19414	PAB19414	LRRTM1 polyclonal antibody	100 ug	54,609
PAB19415	PAB19415	LRRTM2 polyclonal antibody	100 ug	54,609
PAB19416	PAB19416	MSI2 polyclonal antibody	100 ug	54,609
PAB19417	PAB19417	DYRK1A polyclonal antibody	100 ug	54,609
PAB19418	PAB19418	EZH1 polyclonal antibody	100 ug	54,609
PAB19419	PAB19419	EZH2 polyclonal antibody	100 ug	54,609
PAB19420	PAB19420	GCOM1 polyclonal antibody	100 ug	54,609
PAB19421	PAB19421	PION polyclonal antibody	100 ug	54,609
PAB19422	PAB19422	SYTL5 polyclonal antibody	100 ug	54,609
PAB19423	PAB19423	NKX3-2 polyclonal antibody	100 ug	54,609
PAB19424	PAB19424	OGFOD1 polyclonal antibody	100 ug	54,609
PAB19425	PAB19425	OGFOD2 polyclonal antibody	100 ug	54,609
PAB19426	PAB19426	ORMDL1 polyclonal antibody	100 ug	54,609
PAB19427	PAB19427	PRR5 polyclonal antibody	100 ug	54,609
PAB19428	PAB19428	RASSF10 polyclonal antibody	100 ug	54,609
PAB19429	PAB19429	RBM35A polyclonal antibody	100 ug	54,609
PAB19430	PAB19430	RBM35B polyclonal antibody	100 ug	54,609
PAB19431	PAB19431	DPF2 polyclonal antibody	100 ug	54,609
PAB19432	PAB19432	ROCK1 polyclonal antibody	100 ug	54,609
PAB19433	PAB19433	SGK1 polyclonal antibody	100 ug	54,609
PAB19434	PAB19434	SIK2 polyclonal antibody	100 ug	54,609
PAB19435	PAB19435	SLAMF9 polyclonal antibody	100 ug	54,609
PAB19436	PAB19436	SPRYD3 polyclonal antibody	100 ug	54,609
PAB19437	PAB19437	SPRYD4 polyclonal antibody	100 ug	54,609
PAB19438	PAB19438	SPRYD5 polyclonal antibody	100 ug	54,609
PAB19439	PAB19439	TFF3 polyclonal antibody	100 ug	54,609
PAB19440	PAB19440	CMYA5 polyclonal antibody	100 ug	54,609
PAB19441	PAB19441	TEKT5 polyclonal antibody	100 ug	54,609
PAB19442	PAB19442	LCMT2 polyclonal antibody	100 ug	54,609
PAB19443	PAB19443	ZBTB9 polyclonal antibody	100 ug	54,609
PAB19444	PAB19444	SLC39A9 polyclonal antibody	100 ug	54,609
PAB19445	PAB19445	SLC39A8 polyclonal antibody	100 ug	54,609
PAB19446	PAB19446	KL polyclonal antibody	100 ug	54,609
PAB19447	PAB19447	LRRFIP2 polyclonal antibody	100 ug	54,609
PAB19448	PAB19448	ROCK2 polyclonal antibody	100 ug	54,609
PAB19449	PAB19449	TRMT12 polyclonal antibody	100 ug	54,609
PAB19450	PAB19450	CD48 polyclonal antibody	100 ug	54,609
PAB19451	PAB19451	DYRK2 polyclonal antibody	100 ug	54,609
PAB19452	PAB19452	SLAMF1 polyclonal antibody	100 ug	54,609
PAB19453	PAB19453	TYW1 polyclonal antibody	100 ug	54,609
PAB19454	PAB19454	TYW3 polyclonal antibody	100 ug	54,609
PAB19455	PAB19455	VASH1 polyclonal antibody	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19456	PAB19456	ZNF346 polyclonal antibody	100 ug	54,609
PAB19457	PAB19457	IgG (Mouse) Isotype Control (FITC)	500 ug	54,609
PAB19458	PAB19458	IgG (Mouse) Isotype Control (AP)	1 mL	54,609
PAB19459	PAB19459	IgG (Mouse) Isotype Control (Biotin)	500 ug	54,609
PAB1946	PAB1946	SULT4A1 polyclonal antibody	400 ul	54,609
PAB19460	PAB19460	IgG (Mouse) Isotype Control (R-PE)	100 ug	54,609
PAB19461	PAB19461	IgG (Mouse) Isotype Control (R-PE-TXRD)	100 ug	54,609
PAB19462	PAB19462	IgG (Mouse) Isotype Control (APC)	100 ug	54,609
PAB19463	PAB19463	IgG (Mouse) Isotype Control (SPRD)	100 ug	54,609
PAB19464	PAB19464	IgG (Mouse) Isotype Control (LE/AF)	500 ug	54,609
PAB19465	PAB19465	IgG (Mouse) Isotype Control (R-PE/Cy5.5)	100 ug	54,609
PAB19466	PAB19466	IgG (Mouse) Isotype Control (R-PE/Cy7)	100 ug	54,609
PAB19467	PAB19467	IgG (Mouse) Isotype Control (APC/Cy5.5)	100 ug	54,609
PAB19468	PAB19468	IgG (Mouse) Isotype Control (APC/Cy7)	100 ug	54,609
PAB19469	PAB19469	Cdk4 polyclonal antibody	500 uL	87,886
PAB1947	PAB1947	ATOH1 polyclonal antibody	400 ul	54,609
PAB19470	PAB19470	NAPSA polyclonal antibody	500 uL	105,805
PAB19471	PAB19471	SMC2 polyclonal antibody	100 ug	57,168
PAB19472	PAB19472	IDH1 polyclonal antibody	100 ug	57,168
PAB19473	PAB19473	MTHFD1L polyclonal antibody	100 ug	57,168
PAB19474	PAB19474	ACPP polyclonal antibody	100 ug	57,168
PAB19475	PAB19475	APOL1 polyclonal antibody	100 ug	57,168
PAB19476	PAB19476	ITIH4 polyclonal antibody	100 ug	57,168
PAB19477	PAB19477	Dbf4 polyclonal antibody	100 ug	57,168
PAB19478	PAB19478	TFB2M polyclonal antibody	100 ug	57,168
PAB19479	PAB19479	TXNDC11 polyclonal antibody	100 ug	57,168
PAB1948	PAB1948	ATOH1 polyclonal antibody	400 ul	54,609
PAB19480	PAB19480	GRIA1 polyclonal antibody	100 ug	57,168
PAB19481	PAB19481	UBE2R2 polyclonal antibody	100 ug	57,168
PAB19482	PAB19482	Cx3cl1 polyclonal antibody	100 ug	54,609
PAB19483	PAB19483	Egf polyclonal antibody	100 ug	54,609
PAB19484	PAB19484	MAPK8/MAPK9 polyclonal antibody	100 ug	54,609
PAB19485	PAB19485	Ppara polyclonal antibody	100 ug	54,609
PAB19486	PAB19486	Ubiquitin polyclonal antibody	100 ug	54,609
PAB19487	PAB19487	ITGAV polyclonal antibody	100 ug	54,609
PAB19488	PAB19488	BIRC7 polyclonal antibody	100 ug	54,609
PAB19489	PAB19489	LGALS1 polyclonal antibody	100 ug	54,609
PAB1949	PAB1949	MSX2 polyclonal antibody	400 ul	54,609
PAB19490	PAB19490	GADD45A polyclonal antibody	100 ug	54,609
PAB19491	PAB19491	ABCB11 polyclonal antibody	100 ug	54,609
PAB19492	PAB19492	CASP1 polyclonal antibody	100 ug	54,609
PAB19493	PAB19493	APPL1 polyclonal antibody	100 ug	54,609
PAB19494	PAB19494	CDC34 polyclonal antibody	100 ug	54,609
PAB19495	PAB19495	FGF9 polyclonal antibody	100 ug	54,609
PAB19496	PAB19496	PTN polyclonal antibody	100 ug	54,609
PAB19497	PAB19497	Cd14 polyclonal antibody	100 ug	54,609
PAB19498	PAB19498	FABP2 polyclonal antibody	100 ug	54,609
PAB1950	PAB1950	ERVWE1 polyclonal antibody	400 ul	54,609
PAB19500	PAB19500	APOD polyclonal antibody	100 ug	54,609
PAB19501	PAB19501	IGFBP6 polyclonal antibody	100 ug	54,609
PAB19502	PAB19502	CYP2D6 polyclonal antibody	100 ug	54,609
PAB19503	PAB19503	NDRG1 polyclonal antibody	100 ug	54,609
PAB19504	PAB19504	GAD2 polyclonal antibody	100 ug	54,609
PAB19505	PAB19505	PDPN polyclonal antibody	100 ug	54,609
PAB19506	PAB19506	CASP7 polyclonal antibody	100 ug	54,609
PAB19507	PAB19507	CASP6 polyclonal antibody	100 ug	54,609
PAB19508	PAB19508	FLT1 polyclonal antibody	100 ug	54,609
PAB19509	PAB19509	ENG polyclonal antibody	100 ug	54,609
PAB1951	PAB1951	DAAM1 polyclonal antibody	400 ul	54,609
PAB19510	PAB19510	SPP1 polyclonal antibody	100 ug	54,609
PAB19511	PAB19511	TNFSF10 polyclonal antibody	100 ug	54,609
PAB19512	PAB19512	Sftpa1 polyclonal antibody	100 ug	54,609
PAB19513	PAB19513	SPP1 polyclonal antibody	100 ug	54,609
PAB19514	PAB19514	BAG1 polyclonal antibody	100 ug	54,609
PAB19515	PAB19515	ANGPTL4 polyclonal antibody	100 ug	54,609
PAB19516	PAB19516	CXCL9 polyclonal antibody	100 ug	54,609
PAB19517	PAB19517	SRC polyclonal antibody	100 ug	54,609
PAB19518	PAB19518	CA1 polyclonal antibody	100 ug	54,609
PAB19519	PAB19519	DEFB1 polyclonal antibody	100 ug	54,609
PAB19520	PAB19520	PGR polyclonal antibody	100 ug	54,609
PAB19521	PAB19521	PPIA polyclonal antibody	100 ug	54,609
PAB19522	PAB19522	ANXA6 polyclonal antibody	100 ug	54,609
PAB19523	PAB19523	THBS2 polyclonal antibody	100 ug	54,609
PAB19524	PAB19524	PIK3R1 polyclonal antibody	100 ug	54,609
PAB19525	PAB19525	BAK1 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19526	PAB19526	FGF10 polyclonal antibody	100 ug	54,609
PAB19527	PAB19527	CXCL10 polyclonal antibody	100 ug	54,609
PAB19528	PAB19528	XCL1 polyclonal antibody	100 ug	54,609
PAB19529	PAB19529	PF4 polyclonal antibody	100 ug	54,609
PAB1953	PAB1953	DES polyclonal antibody	400 ul	54,609
PAB19530	PAB19530	MGMT polyclonal antibody	100 ug	54,609
PAB19531	PAB19531	FGF22 polyclonal antibody	100 ug	54,609
PAB19532	PAB19532	DDT polyclonal antibody	100 ug	54,609
PAB19533	PAB19533	CA3 polyclonal antibody	100 ug	54,609
PAB19535	PAB19535	NR1H2 polyclonal antibody	100 ug	54,609
PAB19536	PAB19536	MSTN polyclonal antibody	100 ug	54,609
PAB19537	PAB19537	CDC42BPA polyclonal antibody	100 ug	54,609
PAB19538	PAB19538	CEBPA polyclonal antibody	100 ug	54,609
PAB19539	PAB19539	DKK1 polyclonal antibody	100 ug	54,609
PAB19540	PAB19540	DLD polyclonal antibody	100 ug	54,609
PAB19541	PAB19541	FADD polyclonal antibody	100 ug	54,609
PAB19542	PAB19542	GDNF polyclonal antibody	100 ug	54,609
PAB19543	PAB19543	PPID polyclonal antibody	100 ug	54,609
PAB19544	PAB19544	FABP5 polyclonal antibody	100 ug	54,609
PAB19545	PAB19545	FGF19 polyclonal antibody	100 ug	54,609
PAB19546	PAB19546	FGFR1 polyclonal antibody	100 ug	54,609
PAB19547	PAB19547	FOSB polyclonal antibody	100 ug	54,609
PAB19548	PAB19548	IGFBP1 polyclonal antibody	100 ug	54,609
PAB19549	PAB19549	MAPT polyclonal antibody	100 ug	54,609
PAB19550	PAB19550	MTA1 polyclonal antibody	100 ug	54,609
PAB19552	PAB19552	Cxcl16 polyclonal antibody	100 ug	54,609
PAB19553	PAB19553	IL7 polyclonal antibody	100 ug	54,609
PAB19554	PAB19554	Retn polyclonal antibody	100 ug	54,609
PAB19555	PAB19555	TGFA polyclonal antibody	100 ug	54,609
PAB19556	PAB19556	NPY polyclonal antibody	100 ug	54,609
PAB19557	PAB19557	CD4 polyclonal antibody	100 ug	54,609
PAB19558	PAB19558	TH polyclonal antibody	100 ug	54,609
PAB19559	PAB19559	BAX polyclonal antibody	100 ug	54,609
PAB19560	PAB19560	CYC1 polyclonal antibody	100 ug	54,609
PAB19561	PAB19561	CSF3 polyclonal antibody	100 ug	70,821
PAB19562	PAB19562	BCL2 polyclonal antibody	100 ug	54,609
PAB19563	PAB19563	SPP1 polyclonal antibody	100 ug	54,609
PAB19564	PAB19564	MS4A1 polyclonal antibody	100 ug	54,609
PAB19565	PAB19565	PNOC polyclonal antibody	100 ug	54,609
PAB19566	PAB19566	GPR182 polyclonal antibody	100 ug	70,821
PAB19567	PAB19567	CD19 polyclonal antibody	100 ug	54,609
PAB19568	PAB19568	SOCS1 polyclonal antibody	100 ug	54,609
PAB19569	PAB19569	CREB1 polyclonal antibody	100 ug	54,609
PAB19570	PAB19570	S100A2 polyclonal antibody	50 ug	54,609
PAB19571	PAB19571	KRT17 polyclonal antibody	100 uL	54,609
PAB19572	PAB19572	MALT1 polyclonal antibody	100 uL	54,609
PAB19573	PAB19573	FOXP1 polyclonal antibody	100 uL	54,609
PAB19574	PAB19574	SLIT2 polyclonal antibody	100 uL	54,609
PAB19575	PAB19575	XMVV62_gp1 polyclonal antibody	100 uL	54,609
PAB19576	PAB19576	TNFRSF12A polyclonal antibody	100 uL	54,609
PAB19577	PAB19577	ERCC1 polyclonal antibody	100 uL	54,609
PAB19578	PAB19578	EGFL7 polyclonal antibody	100 uL	54,609
PAB19579	PAB19579	CD22 polyclonal antibody	100 uL	54,609
PAB1958	PAB1958	ERBB2 (phospho Y1248) polyclonal antibody	400 ul	57,168
PAB19580	PAB19580	BCL10 polyclonal antibody	100 uL	54,609
PAB19581	PAB19581	CD19 polyclonal antibody	100 uL	54,609
PAB19582	PAB19582	GPC3 polyclonal antibody	100 uL	54,609
PAB19583	PAB19583	KRT10 polyclonal antibody	100 uL	54,609
PAB19584	PAB19584	KRT6C polyclonal antibody	100 uL	54,609
PAB19585	PAB19585	NES polyclonal antibody	100 uL	54,609
PAB19586	PAB19586	VCL polyclonal antibody	100 uL	54,609
PAB19587	PAB19587	CAPNS1 polyclonal antibody	100 uL	54,609
PAB19588	PAB19588	CD7 polyclonal antibody	100 uL	54,609
PAB19589	PAB19589	GRSF1 polyclonal antibody	100 uL	54,609
PAB19590	PAB19590	MCM2 polyclonal antibody	100 uL	54,609
PAB19591	PAB19591	FABP3 polyclonal antibody	100 uL	54,609
PAB19592	PAB19592	MSH3 polyclonal antibody	100 uL	54,609
PAB19593	PAB19593	NES polyclonal antibody	100 uL	54,609
PAB19594	PAB19594	RP56KB1 polyclonal antibody	100 uL	54,609
PAB19596	PAB19596	PIM1 polyclonal antibody	100 uL	54,609
PAB19597	PAB19597	GNB2L1 polyclonal antibody	100 uL	54,609
PAB19599	PAB19599	STC2 polyclonal antibody	100 uL	54,609
PAB19600	PAB19600	TOP1 polyclonal antibody	100 uL	54,609
PAB19601	PAB19601	CAST polyclonal antibody	100 uL	54,609
PAB19602	PAB19602	HMMR polyclonal antibody	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19603	PAB19603	ICOS polyclonal antibody	100 uL	54,609
PAB19604	PAB19604	FOXA1 polyclonal antibody	100 uL	54,609
PAB19605	PAB19605	IGJ polyclonal antibody	100 uL	54,609
PAB19606	PAB19606	PIM2 polyclonal antibody	100 uL	54,609
PAB19607	PAB19607	CD163 polyclonal antibody	100 uL	54,609
PAB19608	PAB19608	PDCD1 polyclonal antibody	100 uL	54,609
PAB19609	PAB19609	FZR1 polyclonal antibody	100 uL	54,609
PAB19610	PAB19610	IKZF1 polyclonal antibody	100 uL	54,609
PAB19611	PAB19611	LCN2 polyclonal antibody	100 uL	54,609
PAB19612	PAB19612	PTN polyclonal antibody	100 uL	54,609
PAB19613	PAB19613	LIMD1 polyclonal antibody	100 uL	54,609
PAB19614	PAB19614	FABP3 polyclonal antibody	100 uL	54,609
PAB19615	PAB19615	CDKN1C polyclonal antibody	100 uL	54,609
PAB19616	PAB19616	SOX2 polyclonal antibody	100 uL	54,609
PAB19617	PAB19617	Emr1 polyclonal antibody	100 uL	54,609
PAB19618	PAB19618	XRCC5 polyclonal antibody	100 uL	54,609
PAB19619	PAB19619	EZH2 polyclonal antibody	100 uL	54,609
PAB1962	PAB1962	RELA (phospho S536) polyclonal antibody	400 ul	57,168
PAB19620	PAB19620	XRCC5 polyclonal antibody	100 uL	54,609
PAB19621	PAB19621	RAD51 polyclonal antibody	100 uL	54,609
PAB19622	PAB19622	TUBA4A polyclonal antibody	500 uL	57,168
PAB19627	PAB19627	PECAM1 polyclonal antibody	100 ug	54,609
PAB19628	PAB19628	CALB2 polyclonal antibody	100 ug	54,609
PAB19629	PAB19629	CD34 polyclonal antibody	100 ug	54,609
PAB19630	PAB19630	SCTR polyclonal antibody	100 ug	54,609
PAB19631	PAB19631	MTNR1A polyclonal antibody	100 ug	70,821
PAB19632	PAB19632	GSK3B polyclonal antibody	100 ug	54,609
PAB19633	PAB19633	PPP2CA polyclonal antibody	100 ug	70,821
PAB19634	PAB19634	SOD2 polyclonal antibody	100 ug	57,168
PAB19635	PAB19635	Yc2 polyclonal antibody	100 ug	57,168
PAB19636	PAB19636	Gsta3 polyclonal antibody	100 ug	57,168
PAB19637	PAB19637	Lgals3 polyclonal antibody	100 ug	57,168
PAB19638	PAB19638	KEAP1 polyclonal antibody	100 ug	57,168
PAB19639	PAB19639	RGS13 polyclonal antibody	100 ug	57,168
PAB1964	PAB1964	SMAD3 (phospho S208) polyclonal antibody	400 uL	57,168
PAB19640	PAB19640	CD28 polyclonal antibody	100 ug	57,168
PAB19641	PAB19641	Cd28 polyclonal antibody	100 ug	57,168
PAB19642	PAB19642	ARL4D polyclonal antibody	100 ug	57,168
PAB19643	PAB19643	CHRNA4 polyclonal antibody	100 ug	57,168
PAB19644	PAB19644	CNR1 (isoform A) polyclonal antibody	100 ug	57,168
PAB19645	PAB19645	DCX polyclonal antibody	100 ug	57,168
PAB19647	PAB19647	AES polyclonal antibody	100 ug	57,168
PAB19648	PAB19648	SCOC polyclonal antibody	100 ug	57,168
PAB19649	PAB19649	CYB5R3 polyclonal antibody	100 ug	57,168
PAB1965	PAB1965	SMAD4 (phospho T277) polyclonal antibody	400 ul	57,168
PAB19650	PAB19650	MOBK13 polyclonal antibody	100 ug	57,168
PAB19651	PAB19651	ACPP polyclonal antibody	100 ug	57,168
PAB19652	PAB19652	KCNQ1 polyclonal antibody	100 ug	57,168
PAB19653	PAB19653	PKP2 polyclonal antibody	100 ug	57,168
PAB19654	PAB19654	EXOSC9 polyclonal antibody	100 ug	57,168
PAB19655	PAB19655	PAPD5 polyclonal antibody	100 ug	57,168
PAB19656	PAB19656	PAPD5 polyclonal antibody	100 ug	57,168
PAB19657	PAB19657	HRH2 polyclonal antibody	100 ug	57,168
PAB19658	PAB19658	DLG4 polyclonal antibody	100 ug	57,168
PAB19659	PAB19659	Itih4 polyclonal antibody	100 ug	57,168
PAB19660	PAB19660	IDH3G polyclonal antibody	100 ug	57,168
PAB19661	PAB19661	RORC polyclonal antibody	100 ug	57,168
PAB19662	PAB19662	DIAPH1 polyclonal antibody	100 ug	57,168
PAB19663	PAB19663	ABCC4 polyclonal antibody	100 ug	57,168
PAB19664	PAB19664	SIRT1 polyclonal antibody	100 ug	57,168
PAB19665	PAB19665	ZEB2 polyclonal antibody	100 ug	57,168
PAB19666	PAB19666	CNR1 polyclonal antibody	100 ug	57,168
PAB19667	PAB19667	SDF4 polyclonal antibody	100 ug	57,168
PAB19668	PAB19668	Sirt3 polyclonal antibody	100 ug	57,168
PAB19669	PAB19669	TXNDC5 polyclonal antibody	100 ug	57,168
PAB1967	PAB1967	RPS6KB1 polyclonal antibody	400 ul	54,609
PAB19670	PAB19670	TXNDC5 polyclonal antibody	100 ug	57,168
PAB19671	PAB19671	GM2A polyclonal antibody	100 ug	57,168
PAB19672	PAB19672	GM2A polyclonal antibody	100 ug	57,168
PAB19673	PAB19673	TP63 polyclonal antibody	100 ug	57,168
PAB19674	PAB19674	IDS polyclonal antibody	100 ug	57,168
PAB19675	PAB19675	SOD2 (isoform A) polyclonal antibody	100 ug	57,168
PAB19676	PAB19676	IDH3B polyclonal antibody	100 ug	57,168
PAB19677	PAB19677	CPNE1 polyclonal antibody	100 ug	57,168
PAB19678	PAB19678	NCAM1 (isoform 2) polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19679	PAB19679	Malt1 (isoform 2) polyclonal antibody	100 ug	57,168
PAB1968	PAB1968	RPS6KB1 polyclonal antibody	400 ul	54,609
PAB19680	PAB19680	NQO1 (isoform A) polyclonal antibody	100 ug	57,168
PAB19681	PAB19681	NDRG2 polyclonal antibody	100 ug	57,168
PAB19682	PAB19682	NFASC polyclonal antibody	100 ug	57,168
PAB19683	PAB19683	PLEKHB1 polyclonal antibody	100 ug	57,168
PAB19685	PAB19685	Ugt2b polyclonal antibody	100 ug	57,168
PAB19686	PAB19686	STK38 polyclonal antibody	100 ug	57,168
PAB19687	PAB19687	ANGPT1 polyclonal antibody	100 ug	57,168
PAB19688	PAB19688	CHRNA5 polyclonal antibody	100 ug	57,168
PAB19689	PAB19689	IDH3A polyclonal antibody	100 ug	57,168
PAB19690	PAB19690	DNAJB9 polyclonal antibody	100 ug	57,168
PAB19691	PAB19691	POU2AF1 polyclonal antibody	100 ug	57,168
PAB19692	PAB19692	POU2AF1 polyclonal antibody	100 ug	57,168
PAB19693	PAB19693	GNB2L1 polyclonal antibody	100 ug	57,168
PAB19694	PAB19694	C22orf28 polyclonal antibody	100 ug	57,168
PAB19695	PAB19695	C22orf28 polyclonal antibody	100 ug	57,168
PAB19696	PAB19696	NLRP2 polyclonal antibody	100 ug	57,168
PAB19697	PAB19697	PDIA2 polyclonal antibody	100 ug	57,168
PAB19698	PAB19698	SLC46A1 polyclonal antibody	100 ug	57,168
PAB19699	PAB19699	COG1 polyclonal antibody	100 ug	57,168
PAB19700	PAB19700	BAG4 polyclonal antibody	100 ug	57,168
PAB19701	PAB19701	SPG20 polyclonal antibody	100 ug	57,168
PAB19702	PAB19702	IMPDH2 polyclonal antibody	100 ug	57,168
PAB19703	PAB19703	HOXD10 polyclonal antibody	100 ug	57,168
PAB19704	PAB19704	SEC23A polyclonal antibody	100 ug	57,168
PAB19705	PAB19705	UTF1 polyclonal antibody	100 ug	57,168
PAB19706	PAB19706	PTN polyclonal antibody	100 ug	57,168
PAB19707	PAB19707	IGFBP7 polyclonal antibody	100 ug	57,168
PAB19708	PAB19708	TERF2IP polyclonal antibody	100 ug	57,168
PAB19709	PAB19709	EPM2AIP1 polyclonal antibody	100 ug	57,168
PAB1971	PAB1971	RPS6KB1 polyclonal antibody	400 ul	54,609
PAB19710	PAB19710	PPPDE1 polyclonal antibody	100 ug	57,168
PAB19711	PAB19711	ASNSD1 polyclonal antibody	100 ug	57,168
PAB19713	PAB19713	IRF2BP1 polyclonal antibody	100 ug	57,168
PAB19714	PAB19714	PAX1 polyclonal antibody	100 ug	57,168
PAB19715	PAB19715	CRTC2 polyclonal antibody	100 ug	57,168
PAB19716	PAB19716	BLK polyclonal antibody	100 ug	57,168
PAB19717	PAB19717	COP3 polyclonal antibody	100 ug	57,168
PAB19718	PAB19718	CRTC2 polyclonal antibody	100 ug	57,168
PAB19719	PAB19719	SH3GL1 polyclonal antibody	100 ug	57,168
PAB19720	PAB19720	GNAQ polyclonal antibody	100 ug	57,168
PAB19721	PAB19721	IRF2BP1 polyclonal antibody	100 ug	57,168
PAB19722	PAB19722	KCTD11 polyclonal antibody	100 ug	57,168
PAB19723	PAB19723	UBE2F polyclonal antibody	100 ug	57,168
PAB19724	PAB19724	Il7r polyclonal antibody	100 ug	57,168
PAB19725	PAB19725	Tfb2m polyclonal antibody	100 ug	57,168
PAB19726	PAB19726	Itga11 polyclonal antibody	100 ug	57,168
PAB19727	PAB19727	Cyb5r3 polyclonal antibody	100 ug	57,168
PAB19728	PAB19728	Aspa polyclonal antibody	100 ug	57,168
PAB19729	PAB19729	Lgals1 polyclonal antibody	100 ug	57,168
PAB19730	PAB19730	Lgals1 polyclonal antibody	100 ug	57,168
PAB19731	PAB19731	Npc2 polyclonal antibody	100 ug	57,168
PAB19732	PAB19732	Foxi3 polyclonal antibody	100 ug	57,168
PAB19733	PAB19733	Crot polyclonal antibody	100 ug	57,168
PAB19734	PAB19734	Prim1 polyclonal antibody	100 ug	57,168
PAB19735	PAB19735	Serpina6 polyclonal antibody	100 ug	57,168
PAB19736	PAB19736	CNN3 polyclonal antibody	100 ug	54,609
PAB19737	PAB19737	ACTR1A polyclonal antibody	100 ug	54,609
PAB19738	PAB19738	ACTR1B polyclonal antibody	100 ug	54,609
PAB19739	PAB19739	ADAM15 polyclonal antibody	100 ug	54,609
PAB19740	PAB19740	ADAM20 polyclonal antibody	100 ug	54,609
PAB19741	PAB19741	ADCY6 polyclonal antibody	100 ug	54,609
PAB19742	PAB19742	ADCY3 polyclonal antibody	100 ug	54,609
PAB19743	PAB19743	ADCY9 polyclonal antibody	100 ug	54,609
PAB19744	PAB19744	MAGI2 polyclonal antibody	100 ug	54,609
PAB19745	PAB19745	AIRE polyclonal antibody	100 ug	54,609
PAB19746	PAB19746	AKAP10 polyclonal antibody	100 ug	54,609
PAB19747	PAB19747	PDLIM3 polyclonal antibody	100 ug	54,609
PAB19748	PAB19748	ADRA1D polyclonal antibody	100 ug	54,609
PAB19749	PAB19749	TNRC6A polyclonal antibody	100 ug	54,609
PAB19750	PAB19750	TXLNA polyclonal antibody	100 ug	54,609
PAB19751	PAB19751	NOX1 polyclonal antibody	100 ug	57,168
PAB19752	PAB19752	POLDIP2 polyclonal antibody	100 ug	57,168
PAB19753	PAB19753	ODF2 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19754	PAB19754	IDH3B polyclonal antibody	100 ug	57,168
PAB19755	PAB19755	TPH2 polyclonal antibody	100 ug	57,168
PAB19757	PAB19757	NFE2L2 polyclonal antibody	100 ug	57,168
PAB19758	PAB19758	TGFBR1 polyclonal antibody	100 ug	57,168
PAB19759	PAB19759	Htr1a polyclonal antibody	100 ug	57,168
PAB19760	PAB19760	Nmnat3 polyclonal antibody	100 ug	57,168
PAB19761	PAB19761	Tnfrsf1b polyclonal antibody	100 ug	57,168
PAB19762	PAB19762	Alk polyclonal antibody	100 ug	57,168
PAB19763	PAB19763	NUP84 polyclonal antibody	100 ug	57,168
PAB19764	PAB19764	SLC2A1 polyclonal antibody	100 uL	54,609
PAB19765	PAB19765	CLDN1 polyclonal antibody	100 uL	54,609
PAB19766	PAB19766	Histone H3 (K27ac) polyclonal antibody	50 ug	70,821
PAB19767	PAB19767	TRAK2 polyclonal antibody	100 ug	54,609
PAB19768	PAB19768	TRAK2 polyclonal antibody	100 ug	54,609
PAB19769	PAB19769	AMH polyclonal antibody	100 ug	54,609
PAB19770	PAB19770	AMIGO2 polyclonal antibody	100 ug	54,609
PAB19771	PAB19771	AMIGO2 polyclonal antibody	100 ug	54,609
PAB19772	PAB19772	STXBP6 polyclonal antibody	100 ug	54,609
PAB19773	PAB19773	ANGPT1 polyclonal antibody	100 ug	54,609
PAB19774	PAB19774	ANGPT4 polyclonal antibody	100 ug	54,609
PAB19775	PAB19775	ACE polyclonal antibody	100 ug	54,609
PAB19776	PAB19776	ANGPTL6 polyclonal antibody	100 ug	54,609
PAB19777	PAB19777	ANXA11 polyclonal antibody	100 ug	54,609
PAB19778	PAB19778	AP3D1 polyclonal antibody	100 ug	54,609
PAB19779	PAB19779	AP3D1 polyclonal antibody	100 ug	54,609
PAB1978	PAB1978	JAG2 polyclonal antibody	400 ul	54,609
PAB19780	PAB19780	AP3D1 polyclonal antibody	100 ug	54,609
PAB19781	PAB19781	Tnk2 polyclonal antibody	100 ug	54,609
PAB19782	PAB19782	ACVRL1 polyclonal antibody	100 ug	54,609
PAB19783	PAB19783	ADRA1A polyclonal antibody	100 ug	54,609
PAB19784	PAB19784	ANGPT2 polyclonal antibody	100 ug	54,609
PAB19785	PAB19785	EPCAM polyclonal antibody	100 ug	54,609
PAB19786	PAB19786	HOXA1 polyclonal antibody	100 ug	54,609
PAB19787	PAB19787	NOL3 polyclonal antibody	100 ug	54,609
PAB19788	PAB19788	AP1G1 polyclonal antibody	100 ug	54,609
PAB19789	PAB19789	ANGPTL1 polyclonal antibody	100 ug	54,609
PAB1979	PAB1979	LRP5 polyclonal antibody	400 ul	54,609
PAB19790	PAB19790	APP polyclonal antibody	100 ug	54,609
PAB19791	PAB19791	APP polyclonal antibody	100 ug	54,609
PAB19792	PAB19792	ANXA2 polyclonal antibody	100 ug	54,609
PAB19793	PAB19793	ANXA6 polyclonal antibody	100 ug	54,609
PAB19794	PAB19794	AKR1A1 polyclonal antibody	100 ug	54,609
PAB19795	PAB19795	ANK1 polyclonal antibody	100 ug	54,609
PAB19796	PAB19796	RAN polyclonal antibody	100 ug	54,609
PAB19797	PAB19797	GLRA1 polyclonal antibody	100 ug	54,609
PAB19798	PAB19798	ADRA1D polyclonal antibody	100 ug	54,609
PAB19799	PAB19799	CTNNA2 polyclonal antibody	100 ug	54,609
PAB1980	PAB1980	MAGEA1 polyclonal antibody	400 ul	54,609
PAB19800	PAB19800	CTNNA2 polyclonal antibody	100 ug	54,609
PAB19801	PAB19801	AKT1 polyclonal antibody	100 ug	54,609
PAB19802	PAB19802	AKT2 polyclonal antibody	100 ug	54,609
PAB19803	PAB19803	AKT2 polyclonal antibody	100 ug	54,609
PAB19804	PAB19804	ADRA1B polyclonal antibody	100 ug	54,609
PAB19805	PAB19805	ADD1 polyclonal antibody	100 ug	54,609
PAB19806	PAB19806	CAPG polyclonal antibody	100 ug	54,609
PAB19807	PAB19807	AKR1C3 polyclonal antibody	100 ug	54,609
PAB19808	PAB19808	CDKN2C polyclonal antibody	100 ug	54,609
PAB19809	PAB19809	NOTCH1 polyclonal antibody	100 ug	54,609
PAB19810	PAB19810	NOTCH1 polyclonal antibody	100 ug	54,609
PAB19811	PAB19811	CCND1 polyclonal antibody	100 ug	54,609
PAB19812	PAB19812	PRKAG1 polyclonal antibody	100 ug	54,609
PAB19813	PAB19813	PRKAG1 polyclonal antibody	100 ug	54,609
PAB19814	PAB19814	PRKAA2 polyclonal antibody	100 ug	54,609
PAB19815	PAB19815	ACTA2 polyclonal antibody	100 ug	54,609
PAB19816	PAB19816	ADCY2 polyclonal antibody	100 ug	54,609
PAB19817	PAB19817	PRKAA1 polyclonal antibody	100 ug	54,609
PAB19818	PAB19818	ZYX polyclonal antibody	100 ug	54,609
PAB19819	PAB19819	CREB3L4 polyclonal antibody	100 ug	54,609
PAB1982	PAB1982	MLLT1 polyclonal antibody	400 ul	54,609
PAB19820	PAB19820	ADIPOR1 polyclonal antibody	100 ug	54,609
PAB19821	PAB19821	AIFM2 polyclonal antibody	100 ug	54,609
PAB19822	PAB19822	AIFM2 polyclonal antibody	100 ug	54,609
PAB19823	PAB19823	ACAT2 polyclonal antibody	100 ug	54,609
PAB19824	PAB19824	ACE2 polyclonal antibody	100 ug	54,609
PAB19825	PAB19825	ACE2 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19826	PAB19826	STRADB polyclonal antibody	100 ug	54,609
PAB19827	PAB19827	AICDA polyclonal antibody	100 ug	54,609
PAB19828	PAB19828	ADAM19 polyclonal antibody	100 ug	54,609
PAB19829	PAB19829	ADAM19 polyclonal antibody	100 ug	54,609
PAB1983	PAB1983	MMP13 polyclonal antibody	400 ul	54,609
PAB19830	PAB19830	ADNP polyclonal antibody	100 ug	54,609
PAB19831	PAB19831	ANLN polyclonal antibody	100 ug	54,609
PAB19832	PAB19832	AURKAIP1 polyclonal antibody	100 ug	54,609
PAB19833	PAB19833	AKAP7 polyclonal antibody	100 ug	54,609
PAB19834	PAB19834	AMACR polyclonal antibody	100 ug	54,609
PAB19835	PAB19835	AMACR polyclonal antibody	100 ug	54,609
PAB19836	PAB19836	ADAM29 polyclonal antibody	100 ug	54,609
PAB19837	PAB19837	ANGPT4 polyclonal antibody	100 ug	54,609
PAB19838	PAB19838	PRKAB1 polyclonal antibody	100 ug	54,609
PAB19839	PAB19839	PRKAB1 polyclonal antibody	100 ug	54,609
PAB1984	PAB1984	NOTCH3 polyclonal antibody	400 ul	54,609
PAB19840	PAB19840	PRKAB1 polyclonal antibody	100 ug	54,609
PAB19841	PAB19841	ANGPTL3 polyclonal antibody	100 ug	54,609
PAB19842	PAB19842	AKT3 polyclonal antibody	100 ug	54,609
PAB19843	PAB19843	NOTCH2 polyclonal antibody	100 ug	54,609
PAB19845	PAB19845	CORT polyclonal antibody	150 ug	54,609
PAB19846	PAB19846	Fibrinopeptide B polyclonal antibody	150 ug	54,609
PAB19847	PAB19847	Gastrin 1 polyclonal antibody	150 ug	54,609
PAB19848	PAB19848	Big Gastrin 1 polyclonal antibody	150 ug	54,609
PAB19849	PAB19849	Obestin polyclonal antibody	150 ug	54,609
PAB1985	PAB1985	SIRT6 polyclonal antibody	400 ul	54,609
PAB19850	PAB19850	Prothrombin F1 polyclonal antibody	150 ug	54,609
PAB19851	PAB19851	SERPINC1 polyclonal antibody	150 ug	54,609
PAB19852	PAB19852	IGF1 polyclonal antibody	150 ug	54,609
PAB19853	PAB19853	EGF polyclonal antibody	150 ug	54,609
PAB19854	PAB19854	Apolipoprotein E2 polyclonal antibody	150 ug	54,609
PAB19855	PAB19855	Apolipoprotein E3 polyclonal antibody	150 ug	54,609
PAB19856	PAB19856	Apolipoprotein E4 polyclonal antibody	150 ug	54,609
PAB19857	PAB19857	IgA polyclonal antibody	150 ug	54,609
PAB19858	PAB19858	IgA1 polyclonal antibody	150 ug	54,609
PAB19859	PAB19859	IgA2 polyclonal antibody	150 ug	54,609
PAB19860	PAB19860	IgG polyclonal antibody	150 ug	54,609
PAB19861	PAB19861	IgG1 polyclonal antibody	150 ug	54,609
PAB19862	PAB19862	IgG2 polyclonal antibody	150 ug	54,609
PAB19863	PAB19863	IgG3 polyclonal antibody	150 ug	54,609
PAB19864	PAB19864	IgG4 polyclonal antibody	150 ug	54,609
PAB19865	PAB19865	IgM polyclonal antibody	150 ug	54,609
PAB19866	PAB19866	Ferritin polyclonal antibody	150 ug	54,609
PAB19867	PAB19867	Ferritin polyclonal antibody	150 ug	54,609
PAB19868	PAB19868	Crp polyclonal antibody	150 ug	54,609
PAB19869	PAB19869	Cp polyclonal antibody	150 ug	54,609
PAB19870	PAB19870	A2m polyclonal antibody	150 ug	54,609
PAB19871	PAB19871	Hp polyclonal antibody	150 ug	54,609
PAB19872	PAB19872	F12 polyclonal antibody	150 ug	54,609
PAB19873	PAB19873	F13A1/F13A2/F13A3/F13B polyclonal antibody	150 ug	54,609
PAB19874	PAB19874	Pro-BNP polyclonal antibody	150 ug	54,609
PAB19875	PAB19875	Adipoq polyclonal antibody	150 ug	54,609
PAB19876	PAB19876	APOA4 polyclonal antibody	150 ug	54,609
PAB19877	PAB19877	SAA1 polyclonal antibody	150 ug	54,609
PAB19878	PAB19878	SERPINH1 polyclonal antibody	150 ug	54,609
PAB19879	PAB19879	IL10 polyclonal antibody	150 ug	54,609
PAB1988	PAB1988	MTOR polyclonal antibody	400 ul	54,609
PAB19880	PAB19880	IL2 polyclonal antibody	150 ug	54,609
PAB19881	PAB19881	TXNRD1 polyclonal antibody	150 ug	54,609
PAB19882	PAB19882	VSNL1 polyclonal antibody	150 ug	54,609
PAB19883	PAB19883	FGF21 polyclonal antibody	150 ug	54,609
PAB19884	PAB19884	KITLG polyclonal antibody	150 ug	54,609
PAB19885	PAB19885	Complement C3 polyclonal antibody	150 ug	54,609
PAB19886	PAB19886	Complement C4c polyclonal antibody	150 ug	54,609
PAB19887	PAB19887	Pepsinogen 1 polyclonal antibody	150 ug	54,609
PAB19888	PAB19888	ITGA2B/ITGB3 polyclonal antibody	150 ug	54,609
PAB19889	PAB19889	APCS polyclonal antibody	150 ug	54,609
PAB19890	PAB19890	F7 polyclonal antibody	150 ug	54,609
PAB19891	PAB19891	F11 polyclonal antibody	150 ug	54,609
PAB19892	PAB19892	F10 polyclonal antibody	150 ug	54,609
PAB19893	PAB19893	SERPINC1 polyclonal antibody	150 ug	54,609
PAB19894	PAB19894	F2 polyclonal antibody	150 ug	54,609
PAB19895	PAB19895	FGA/FGB polyclonal antibody	150 ug	54,609
PAB19896	PAB19896	F11 polyclonal antibody	150 ug	54,609
PAB19897	PAB19897	Protein C polyclonal antibody	150 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19898	PAB19898	F10 polyclonal antibody	150 ug	54,609
PAB19899	PAB19899	Fibrinogen polyclonal antibody	150 ug	54,609
PAB19900	PAB19900	PLG polyclonal antibody	150 ug	54,609
PAB19901	PAB19901	F12 polyclonal antibody	150 ug	54,609
PAB19902	PAB19902	HSPE1 polyclonal antibody	150 ug	54,609
PAB19903	PAB19903	HSPD1 polyclonal antibody	150 ug	54,609
PAB19904	PAB19904	CTSG polyclonal antibody	150 ug	54,609
PAB19905	PAB19905	PROS1 polyclonal antibody	150 ug	54,609
PAB19906	PAB19906	S100B polyclonal antibody	150 ug	54,609
PAB19907	PAB19907	NAMPT polyclonal antibody	150 ug	54,609
PAB19908	PAB19908	Nampt polyclonal antibody	150 ug	54,609
PAB19909	PAB19909	Kitl polyclonal antibody	150 ug	54,609
PAB19910	PAB19910	PP1B polyclonal antibody	150 ug	54,609
PAB19911	PAB19911	TPT1 polyclonal antibody	150 ug	54,609
PAB19912	PAB19912	AMY2A AMY2B polyclonal antibody	150 ug	54,609
PAB19913	PAB19913	ELA2 polyclonal antibody	150 ug	54,609
PAB19914	PAB19914	ELA2 polyclonal antibody	150 ug	54,609
PAB19915	PAB19915	HP polyclonal antibody	150 ug	54,609
PAB19916	PAB19916	HP polyclonal antibody	150 ug	54,609
PAB19917	PAB19917	HP polyclonal antibody	150 ug	54,609
PAB19918	PAB19918	F2 polyclonal antibody	150 ug	54,609
PAB19919	PAB19919	BIRC5 polyclonal antibody	150 ug	54,609
PAB19920	PAB19920	TNNC1/TNNC2 polyclonal antibody	150 ug	54,609
PAB19921	PAB19921	TNNI1/TNNI2 polyclonal antibody	150 ug	54,609
PAB19922	PAB19922	Tf polyclonal antibody	150 ug	54,609
PAB19923	PAB19923	F12 polyclonal antibody (Biotin)	150 ug	54,609
PAB19924	PAB19924	BIRC5 polyclonal antibody (Biotin)	150 ug	54,609
PAB19926	PAB19926	ZNF148 polyclonal antibody	100 uL	87,886
PAB19928	PAB19928	NEDD1 polyclonal antibody	100 uL	87,886
PAB19929	PAB19929	HICE1 polyclonal antibody	100 uL	87,886
PAB19930	PAB19930	KT13 polyclonal antibody	100 ug	87,886
PAB19931	PAB19931	Tobacco Etch Virus Protease polyclonal antibody	100 ug	87,886
PAB19932	PAB19932	ODF2 polyclonal antibody	100 ug	87,886
PAB19933	PAB19933	MPO polyclonal antibody	500 ug	105,805
PAB19934	PAB19934	Ovalbumin polyclonal antibody (FITC)	100 ug	87,886
PAB19935	PAB19935	IL7 polyclonal antibody (Biotin)	100 ug	87,886
PAB19936	PAB19936	IL18 polyclonal antibody	500 ug	105,805
PAB19939	PAB19939	NEU2 polyclonal antibody	100 ug	87,886
PAB1994	PAB1994	KLK4 polyclonal antibody	400 ul	54,609
PAB19940	PAB19940	PDCD4 (phospho S457) polyclonal antibody	100 ug	87,886
PAB19941	PAB19941	Rbbp8 polyclonal antibody	100 ug	87,886
PAB19942	PAB19942	GDF15 polyclonal antibody	100 ug	87,886
PAB19943	PAB19943	SERPINB2 polyclonal antibody	100 ug	87,886
PAB19944	PAB19944	BrdU polyclonal antibody	100 ug	87,886
PAB19945	PAB19945	CTCF polyclonal antibody	100 ug	87,886
PAB19946	PAB19946	Myb (phospho T486) polyclonal antibody	100 ug	87,886
PAB19947	PAB19947	SMAD3 (phospho T179) polyclonal antibody	100 ug	87,886
PAB19948	PAB19948	ATG13 (phospho S318) polyclonal antibody	100 ug	87,886
PAB19949	PAB19949	ATG13 polyclonal antibody	100 ug	87,886
PAB19950	PAB19950	ATM (phospho S1981) polyclonal antibody	100 ug	87,886
PAB19954	PAB19954	PTENP1 (phospho S29/T32) polyclonal antibody	100 ug	87,886
PAB19955	PAB19955	SPIN2B polyclonal antibody	100 uL	70,821
PAB19956	PAB19956	MUM1L1 polyclonal antibody	100 uL	70,821
PAB19957	PAB19957	SYAP1 polyclonal antibody	100 uL	70,821
PAB19959	PAB19959	OTC polyclonal antibody	100 uL	70,821
PAB19960	PAB19960	DACH2 polyclonal antibody	100 uL	70,821
PAB19961	PAB19961	TPM1 polyclonal antibody	100 uL	70,821
PAB19962	PAB19962	FAM122B polyclonal antibody	100 uL	70,821
PAB19963	PAB19963	CKAP4 polyclonal antibody	100 uL	70,821
PAB19964	PAB19964	CXorf15 polyclonal antibody	100 uL	70,821
PAB19965	PAB19965	CTAGE5 polyclonal antibody	100 uL	70,821
PAB19966	PAB19966	AUTS2 polyclonal antibody	100 uL	70,821
PAB19967	PAB19967	MORC4 polyclonal antibody	100 uL	70,821
PAB19968	PAB19968	TXNDC13 polyclonal antibody	100 uL	70,821
PAB19969	PAB19969	ZNF185 polyclonal antibody	100 uL	70,821
PAB19971	PAB19971	HTATSF1 polyclonal antibody	100 uL	70,821
PAB19972	PAB19972	MXRA5 polyclonal antibody	100 uL	70,821
PAB19973	PAB19973	KLHDC7B polyclonal antibody	100 uL	70,821
PAB19974	PAB19974	PHF14 polyclonal antibody	100 uL	70,821
PAB19975	PAB19975	NREP polyclonal antibody	100 uL	70,821
PAB19976	PAB19976	CCDC120 polyclonal antibody	100 uL	70,821
PAB19978	PAB19978	OTC polyclonal antibody	100 uL	70,821
PAB19979	PAB19979	ABHD4 polyclonal antibody	100 uL	70,821
PAB19980	PAB19980	C22orf31 polyclonal antibody	100 uL	70,821
PAB19981	PAB19981	FAM47A polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB19982	PAB19982	MAGEB10 polyclonal antibody	100 uL	70,821
PAB19983	PAB19983	OTX2 polyclonal antibody	100 uL	70,821
PAB19984	PAB19984	PABPN1 polyclonal antibody	100 uL	70,821
PAB19985	PAB19985	ARFGAP3 polyclonal antibody	100 uL	70,821
PAB19987	PAB19987	FAM109B polyclonal antibody	100 uL	70,821
PAB19988	PAB19988	ACIN1 polyclonal antibody	100 uL	70,821
PAB19989	PAB19989	KIAA0329 polyclonal antibody	100 uL	70,821
PAB19990	PAB19990	RP4-691N24.1 polyclonal antibody	100 uL	70,821
PAB19991	PAB19991	RNASE6 polyclonal antibody	100 uL	70,821
PAB19992	PAB19992	MNAT1 polyclonal antibody	100 uL	70,821
PAB19993	PAB19993	C22orf29 polyclonal antibody	100 uL	70,821
PAB19994	PAB19994	SPIN3 polyclonal antibody	100 uL	70,821
PAB19995	PAB19995	ACOT4 polyclonal antibody	100 uL	70,821
PAB19996	PAB19996	ELFN2 polyclonal antibody	100 uL	70,821
PAB19997	PAB19997	CKAP4 polyclonal antibody	100 uL	70,821
PAB19998	PAB19998	ADRBK2 polyclonal antibody	100 uL	70,821
PAB19999	PAB19999	WDR89 polyclonal antibody	100 uL	70,821
PAB20000	PAB20000	AMN polyclonal antibody	100 uL	70,821
PAB20001	PAB20001	ASPHD2 polyclonal antibody	100 uL	70,821
PAB20002	PAB20002	CCDC117 polyclonal antibody	100 uL	70,821
PAB20003	PAB20003	CXorf15 polyclonal antibody	100 uL	70,821
PAB20005	PAB20005	FBLN5 polyclonal antibody	100 uL	70,821
PAB20006	PAB20006	RALGAP1 polyclonal antibody	100 uL	70,821
PAB20008	PAB20008	RP54Y1 polyclonal antibody	100 uL	70,821
PAB20009	PAB20009	FBLN5 polyclonal antibody	100 uL	70,821
PAB20010	PAB20010	PSMC1 polyclonal antibody	100 uL	70,821
PAB20012	PAB20012	FRMD7 polyclonal antibody	100 uL	70,821
PAB20013	PAB20013	CCDC22 polyclonal antibody	100 uL	70,821
PAB20014	PAB20014	CXorf57 polyclonal antibody	100 uL	70,821
PAB20015	PAB20015	LIN52 polyclonal antibody	100 uL	70,821
PAB20016	PAB20016	PSMA3 polyclonal antibody	100 uL	70,821
PAB20017	PAB20017	FGD1 polyclonal antibody	100 uL	70,821
PAB20018	PAB20018	NKAP polyclonal antibody	100 uL	70,821
PAB20019	PAB20019	PPP1R3F polyclonal antibody	100 uL	70,821
PAB20020	PAB20020	CTAGE5 polyclonal antibody	100 uL	70,821
PAB20021	PAB20021	THSD7A polyclonal antibody	100 uL	70,821
PAB20022	PAB20022	TRMT5 polyclonal antibody	100 uL	70,821
PAB20023	PAB20023	NGDN polyclonal antibody	100 uL	70,821
PAB20024	PAB20024	ANGEL1 polyclonal antibody	100 uL	70,821
PAB20025	PAB20025	MYO18B polyclonal antibody	100 uL	70,821
PAB20026	PAB20026	TXN2 polyclonal antibody	100 uL	70,821
PAB20027	PAB20027	PRICKLE3 polyclonal antibody	100 uL	70,821
PAB20028	PAB20028	BRD1 polyclonal antibody	100 uL	70,821
PAB20029	PAB20029	KCND1 polyclonal antibody	100 uL	70,821
PAB20030	PAB20030	NPTXR polyclonal antibody	100 uL	70,821
PAB20031	PAB20031	SASH3 polyclonal antibody	100 uL	70,821
PAB20033	PAB20033	C22orf28 polyclonal antibody	100 uL	70,821
PAB20034	PAB20034	CEP128 polyclonal antibody	100 uL	70,821
PAB20036	PAB20036	UTY polyclonal antibody	100 uL	70,821
PAB20037	PAB20037	JOSD1 polyclonal antibody	100 uL	70,821
PAB20038	PAB20038	SNRPD3 polyclonal antibody	100 uL	70,821
PAB20039	PAB20039	TBC1D22A polyclonal antibody	100 uL	70,821
PAB20040	PAB20040	PRPF39 polyclonal antibody	100 uL	70,821
PAB20041	PAB20041	STX17 polyclonal antibody	100 uL	70,821
PAB20042	PAB20042	TMED8 polyclonal antibody	100 uL	70,821
PAB20043	PAB20043	UNC84B polyclonal antibody	100 uL	70,821
PAB20044	PAB20044	DRG1 polyclonal antibody	100 uL	70,821
PAB20045	PAB20045	SMEK2 polyclonal antibody	100 uL	70,821
PAB20046	PAB20046	RGAG1 polyclonal antibody	100 uL	70,821
PAB20048	PAB20048	FRMD6 polyclonal antibody	100 uL	70,821
PAB20049	PAB20049	CASP8 polyclonal antibody	100 uL	70,821
PAB20050	PAB20050	FAM12B polyclonal antibody	100 uL	70,821
PAB20051	PAB20051	CCDC50 polyclonal antibody	100 uL	70,821
PAB20052	PAB20052	MYH6 polyclonal antibody	100 uL	70,821
PAB20053	PAB20053	MYO5A polyclonal antibody	100 uL	70,821
PAB20054	PAB20054	HNRNP2 polyclonal antibody	100 uL	70,821
PAB20055	PAB20055	SIX6 polyclonal antibody	100 uL	70,821
PAB20056	PAB20056	GLIS1 polyclonal antibody	100 uL	70,821
PAB20057	PAB20057	C22orf29 polyclonal antibody	100 uL	70,821
PAB20058	PAB20058	PACS2 polyclonal antibody	100 uL	70,821
PAB20059	PAB20059	C6orf15 polyclonal antibody	100 uL	70,821
PAB20060	PAB20060	C14orf115 polyclonal antibody	100 uL	70,821
PAB20061	PAB20061	CTCF polyclonal antibody	100 uL	70,821
PAB20062	PAB20062	SYTL4 polyclonal antibody	100 uL	70,821
PAB20064	PAB20064	ZNF229 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB20065	PAB20065	CNKSR2 polyclonal antibody	100 uL	70,821
PAB20066	PAB20066	RAB41 polyclonal antibody	100 uL	70,821
PAB20067	PAB20067	CA2 polyclonal antibody	100 uL	70,821
PAB20068	PAB20068	ZNF597 polyclonal antibody	100 uL	70,821
PAB20069	PAB20069	ATP2B3 polyclonal antibody	100 uL	70,821
PAB2007	PAB2007	GRM5 polyclonal antibody	400 ul	54,609
PAB20070	PAB20070	RRP7A polyclonal antibody	100 uL	70,821
PAB20071	PAB20071	SYTL4 polyclonal antibody	100 uL	70,821
PAB20072	PAB20072	RPRG polyclonal antibody	100 uL	70,821
PAB20073	PAB20073	DNMT3B polyclonal antibody	100 uL	70,821
PAB20074	PAB20074	FAM181A polyclonal antibody	100 uL	70,821
PAB20075	PAB20075	EFNB3 polyclonal antibody	100 uL	70,821
PAB20076	PAB20076	TJP1 polyclonal antibody	100 uL	70,821
PAB20077	PAB20077	TJP1 polyclonal antibody	100 uL	70,821
PAB20078	PAB20078	ZNF234 polyclonal antibody	100 uL	70,821
PAB20079	PAB20079	SLC9A3R2 polyclonal antibody	100 uL	70,821
PAB20080	PAB20080	GLCCI1 polyclonal antibody	100 uL	70,821
PAB20081	PAB20081	ZFY polyclonal antibody	100 uL	70,821
PAB20082	PAB20082	MYOM2 polyclonal antibody	100 uL	70,821
PAB20083	PAB20083	ZC3H7B polyclonal antibody	100 uL	70,821
PAB20084	PAB20084	PAPOLA polyclonal antibody	100 uL	70,821
PAB20085	PAB20085	C14orf37 polyclonal antibody	100 uL	70,821
PAB20086	PAB20086	ZNF205 polyclonal antibody	100 uL	70,821
PAB20087	PAB20087	UPF3B polyclonal antibody	100 uL	70,821
PAB20088	PAB20088	CFB polyclonal antibody	100 uL	70,821
PAB20089	PAB20089	CFB polyclonal antibody	100 uL	70,821
PAB20090	PAB20090	ITIH4 polyclonal antibody	100 uL	70,821
PAB20091	PAB20091	PRX polyclonal antibody	100 uL	70,821
PAB20092	PAB20092	FAT1 polyclonal antibody	100 uL	70,821
PAB20093	PAB20093	UPF3B polyclonal antibody	100 uL	70,821
PAB20094	PAB20094	IL12A polyclonal antibody	100 uL	70,821
PAB20095	PAB20095	LAMB2 polyclonal antibody	100 uL	70,821
PAB20096	PAB20096	FGF polyclonal antibody	100 uL	70,821
PAB20097	PAB20097	FGF polyclonal antibody	100 uL	70,821
PAB20098	PAB20098	TOP1MT polyclonal antibody	100 uL	70,821
PAB20099	PAB20099	PPFIBP1 polyclonal antibody	100 uL	70,821
PAB2010	PAB2010	FXN polyclonal antibody	400 ul	54,609
PAB20100	PAB20100	TAGLN2 polyclonal antibody	100 uL	70,821
PAB20101	PAB20101	PREX1 polyclonal antibody	100 uL	70,821
PAB20102	PAB20102	ERLIN2 polyclonal antibody	100 uL	70,821
PAB20103	PAB20103	MBL2 polyclonal antibody	100 uL	70,821
PAB20104	PAB20104	MBD4 polyclonal antibody	100 uL	70,821
PAB20105	PAB20105	POF1B polyclonal antibody	100 uL	70,821
PAB20107	PAB20107	RP13-102H20.1 polyclonal antibody	100 uL	70,821
PAB20108	PAB20108	C14orf135 polyclonal antibody	100 uL	70,821
PAB2011	PAB2011	FXN polyclonal antibody	400 ul	54,609
PAB20110	PAB20110	KIAA2026 polyclonal antibody	100 uL	70,821
PAB20111	PAB20111	PODXL polyclonal antibody	100 uL	70,821
PAB20112	PAB20112	STX3 polyclonal antibody	100 uL	70,821
PAB20113	PAB20113	IGFBP7 polyclonal antibody	100 uL	70,821
PAB20114	PAB20114	CCDC80 polyclonal antibody	100 uL	70,821
PAB20116	PAB20116	LMAN1 polyclonal antibody	100 uL	70,821
PAB20117	PAB20117	TRAT1 polyclonal antibody	100 uL	70,821
PAB20118	PAB20118	STAP2 polyclonal antibody	100 uL	70,821
PAB20119	PAB20119	RPH3A polyclonal antibody	100 uL	70,821
PAB20120	PAB20120	FAM211B polyclonal antibody	100 uL	70,821
PAB20121	PAB20121	TXNDC16 polyclonal antibody	100 uL	70,821
PAB20122	PAB20122	CNIH polyclonal antibody	100 uL	70,821
PAB20123	PAB20123	SMEK1 polyclonal antibody	100 uL	70,821
PAB20124	PAB20124	C14orf93 polyclonal antibody	100 uL	70,821
PAB20125	PAB20125	TRIP11 polyclonal antibody	100 uL	70,821
PAB20126	PAB20126	RPL27 polyclonal antibody	100 uL	70,821
PAB20128	PAB20128	SSRP1 polyclonal antibody	100 uL	70,821
PAB20129	PAB20129	NRXN3 polyclonal antibody	100 uL	70,821
PAB20130	PAB20130	SLC22A17 polyclonal antibody	100 uL	70,821
PAB20131	PAB20131	NAB1 polyclonal antibody	100 uL	70,821
PAB20132	PAB20132	CXorf36 polyclonal antibody	100 uL	70,821
PAB20133	PAB20133	FBXO18 polyclonal antibody	100 uL	70,821
PAB20134	PAB20134	ATP5D polyclonal antibody	100 uL	70,821
PAB20135	PAB20135	PGRMC1 polyclonal antibody	100 uL	70,821
PAB20136	PAB20136	NPAS3 polyclonal antibody	100 uL	70,821
PAB20137	PAB20137	DNAAF2 polyclonal antibody	100 uL	70,821
PAB20138	PAB20138	GPM6B polyclonal antibody	100 uL	70,821
PAB20139	PAB20139	EAPP polyclonal antibody	100 uL	70,821
PAB20141	PAB20141	CECR2 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB20142	PAB20142	SRRD polyclonal antibody	100 uL	70,821
PAB20143	PAB20143	DRP2 polyclonal antibody	100 uL	70,821
PAB20144	PAB20144	TEX11 polyclonal antibody	100 uL	70,821
PAB20145	PAB20145	PIK3IP1 polyclonal antibody	100 uL	70,821
PAB20147	PAB20147	LRMP polyclonal antibody	100 uL	70,821
PAB20148	PAB20148	ELP2 polyclonal antibody	100 uL	70,821
PAB20149	PAB20149	C11orf59 polyclonal antibody	100 uL	70,821
PAB2015	PAB2015	LATS1 polyclonal antibody	400 uL	54,609
PAB20150	PAB20150	G6orf211 polyclonal antibody	100 uL	70,821
PAB20151	PAB20151	DACT1 polyclonal antibody	100 uL	70,821
PAB20152	PAB20152	RBM25 polyclonal antibody	100 uL	70,821
PAB20153	PAB20153	EIF3L polyclonal antibody	100 uL	70,821
PAB20154	PAB20154	LHFPL1 polyclonal antibody	100 uL	70,821
PAB20155	PAB20155	MLC1 polyclonal antibody	100 uL	70,821
PAB20156	PAB20156	BAIAP2L2 polyclonal antibody	100 uL	70,821
PAB20157	PAB20157	MN1 polyclonal antibody	100 uL	70,821
PAB20158	PAB20158	C22orf25 polyclonal antibody	100 uL	70,821
PAB20159	PAB20159	THAP7 polyclonal antibody	100 uL	70,821
PAB20160	PAB20160	MDGA2 polyclonal antibody	100 uL	70,821
PAB20161	PAB20161	STON2 polyclonal antibody	100 uL	70,821
PAB20162	PAB20162	CXorf39 polyclonal antibody	100 uL	70,821
PAB20164	PAB20164	C14orf43 polyclonal antibody	100 uL	70,821
PAB20165	PAB20165	WDR25 polyclonal antibody	100 uL	70,821
PAB20166	PAB20166	COX8C polyclonal antibody	100 uL	70,821
PAB20167	PAB20167	EBP polyclonal antibody	100 uL	70,821
PAB20168	PAB20168	C14orf45 polyclonal antibody	100 uL	70,821
PAB20169	PAB20169	ZNF559-ZNF177 polyclonal antibody	100 uL	70,821
PAB2017	PAB2017	PKM2 polyclonal antibody	400 uL	54,609
PAB20170	PAB20170	ZNF589 polyclonal antibody	100 uL	70,821
PAB20171	PAB20171	ZNF443 polyclonal antibody	100 uL	70,821
PAB20172	PAB20172	CXorf26 polyclonal antibody	100 uL	70,821
PAB20173	PAB20173	KTN1 polyclonal antibody	100 uL	70,821
PAB20174	PAB20174	APOO polyclonal antibody	100 uL	70,821
PAB20175	PAB20175	SCUBE1 polyclonal antibody	100 uL	70,821
PAB20176	PAB20176	SLC6A14 polyclonal antibody	100 uL	70,821
PAB20177	PAB20177	RIBC2 polyclonal antibody	100 uL	70,821
PAB20178	PAB20178	ZMYM3 polyclonal antibody	100 uL	70,821
PAB20179	PAB20179	DOCK8 polyclonal antibody	100 uL	70,821
PAB2018	PAB2018	PRKAR1B polyclonal antibody	400 uL	54,609
PAB20180	PAB20180	VAV2 polyclonal antibody	100 uL	70,821
PAB20181	PAB20181	ZNF184 polyclonal antibody	100 uL	70,821
PAB20182	PAB20182	ZNF90 polyclonal antibody	100 uL	70,821
PAB20183	PAB20183	FAM117B polyclonal antibody	100 uL	70,821
PAB20184	PAB20184	CHM polyclonal antibody	100 uL	70,821
PAB20185	PAB20185	LRCH2 polyclonal antibody	100 uL	70,821
PAB20186	PAB20186	CD2AP polyclonal antibody	100 uL	70,821
PAB20187	PAB20187	ZCCHC16 polyclonal antibody	100 uL	70,821
PAB20188	PAB20188	ZNF419 polyclonal antibody	100 uL	70,821
PAB20189	PAB20189	RBM44 polyclonal antibody	100 uL	70,821
PAB20190	PAB20190	ZNF780B polyclonal antibody	100 uL	70,821
PAB20191	PAB20191	CD2AP polyclonal antibody	100 uL	70,821
PAB20192	PAB20192	MOSPD2 polyclonal antibody	100 uL	70,821
PAB20193	PAB20193	SMARCA1 polyclonal antibody	100 uL	70,821
PAB20194	PAB20194	CNTN3 polyclonal antibody	100 uL	70,821
PAB20197	PAB20197	CXorf27 polyclonal antibody	100 uL	70,821
PAB20198	PAB20198	ZNF146 polyclonal antibody	100 uL	70,821
PAB20199	PAB20199	RPS24 polyclonal antibody	100 uL	70,821
PAB2020	PAB2020	DCK polyclonal antibody	400 uL	54,609
PAB20200	PAB20200	RPL3 polyclonal antibody	100 uL	70,821
PAB20201	PAB20201	RPS21 polyclonal antibody	100 uL	70,821
PAB20202	PAB20202	C14orf135 polyclonal antibody	100 uL	70,821
PAB20203	PAB20203	RNASE9 polyclonal antibody	100 uL	70,821
PAB20204	PAB20204	SPTB polyclonal antibody	100 uL	70,821
PAB20205	PAB20205	ABCD4 polyclonal antibody	100 uL	70,821
PAB20206	PAB20206	SPTB polyclonal antibody	100 uL	70,821
PAB20207	PAB20207	RPL12 polyclonal antibody	100 uL	70,821
PAB20208	PAB20208	IVNS1ABP polyclonal antibody	100 uL	70,821
PAB20209	PAB20209	PITPNM2 polyclonal antibody	100 uL	70,821
PAB20210	PAB20210	RAB5C polyclonal antibody	100 uL	70,821
PAB20211	PAB20211	IFT43 polyclonal antibody	100 uL	70,821
PAB20212	PAB20212	CHCHD10 polyclonal antibody	100 uL	70,821
PAB20213	PAB20213	ZNF540 polyclonal antibody	100 uL	70,821
PAB20214	PAB20214	ONECUT1 polyclonal antibody	100 uL	70,821
PAB20215	PAB20215	LAT2 polyclonal antibody	100 uL	70,821
PAB20216	PAB20216	NKX2-2 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB20217	PAB20217	FOXN2 polyclonal antibody	100 uL	70,821
PAB20218	PAB20218	C14orf101 polyclonal antibody	100 uL	70,821
PAB20219	PAB20219	ASB1 polyclonal antibody	100 uL	70,821
PAB2022	PAB2022	ACVR2B polyclonal antibody	400 uL	54,609
PAB20220	PAB20220	FCGBP polyclonal antibody	100 uL	70,821
PAB20221	PAB20221	LGALS2 polyclonal antibody	100 uL	70,821
PAB20222	PAB20222	FCGBP polyclonal antibody	100 uL	70,821
PAB20223	PAB20223	SCFD1 polyclonal antibody	100 uL	70,821
PAB20225	PAB20225	PARP12 polyclonal antibody	100 uL	70,821
PAB20226	PAB20226	SETD3 polyclonal antibody	100 uL	70,821
PAB20227	PAB20227	BUB3 polyclonal antibody	100 uL	70,821
PAB20228	PAB20228	ANKLE2 polyclonal antibody	100 uL	70,821
PAB20229	PAB20229	SERPINA4 polyclonal antibody	100 uL	70,821
PAB20231	PAB20231	SLC7A3 polyclonal antibody	100 uL	70,821
PAB20232	PAB20232	MAD1L1 polyclonal antibody	100 uL	70,821
PAB20233	PAB20233	C14orf119 polyclonal antibody	100 uL	70,821
PAB20234	PAB20234	SETD3 polyclonal antibody	100 uL	70,821
PAB20235	PAB20235	HEATR4 polyclonal antibody	100 uL	70,821
PAB20236	PAB20236	RGAG4 polyclonal antibody	100 uL	70,821
PAB20237	PAB20237	PNPLA4 polyclonal antibody	100 uL	70,821
PAB20239	PAB20239	YIPF6 polyclonal antibody	100 uL	70,821
PAB20240	PAB20240	ERICH1 polyclonal antibody	100 uL	70,821
PAB20241	PAB20241	TRIOBP polyclonal antibody	100 uL	70,821
PAB20242	PAB20242	RNGTT polyclonal antibody	100 uL	70,821
PAB20243	PAB20243	F13B polyclonal antibody	100 uL	70,821
PAB20245	PAB20245	ZFX polyclonal antibody	100 uL	70,821
PAB20246	PAB20246	PDZD4 polyclonal antibody	100 uL	70,821
PAB20248	PAB20248	ITPR3 polyclonal antibody	100 uL	70,821
PAB20249	PAB20249	LMAN2 polyclonal antibody	100 uL	70,821
PAB20250	PAB20250	ITIH4 polyclonal antibody	100 uL	70,821
PAB20251	PAB20251	PDZD11 polyclonal antibody	100 uL	70,821
PAB20253	PAB20253	PITPNM2 polyclonal antibody	100 uL	70,821
PAB20254	PAB20254	SGSM1 polyclonal antibody	100 uL	70,821
PAB20255	PAB20255	ZNF384 polyclonal antibody	100 uL	70,821
PAB20257	PAB20257	GIT1 polyclonal antibody	100 uL	70,821
PAB20258	PAB20258	ZNF222 polyclonal antibody	100 uL	70,821
PAB20259	PAB20259	ZFPM2 polyclonal antibody	100 uL	70,821
PAB20260	PAB20260	PI4K2B polyclonal antibody	100 uL	70,821
PAB20261	PAB20261	SMARCD1 polyclonal antibody	100 uL	70,821
PAB20262	PAB20262	WASF1 polyclonal antibody	100 uL	70,821
PAB20263	PAB20263	DNAAF2 polyclonal antibody	100 uL	70,821
PAB20264	PAB20264	TPPP2 polyclonal antibody	100 uL	70,821
PAB20265	PAB20265	ROBLD3 polyclonal antibody	100 uL	70,821
PAB20267	PAB20267	SDCCAG1 polyclonal antibody	100 uL	70,821
PAB20268	PAB20268	GIT1 polyclonal antibody	100 uL	70,821
PAB20269	PAB20269	HDLBP polyclonal antibody	100 uL	70,821
PAB2027	PAB2027	LMTK2 polyclonal antibody	400 uL	54,609
PAB20270	PAB20270	ARPC1A polyclonal antibody	100 uL	70,821
PAB20271	PAB20271	KIF5A polyclonal antibody	100 uL	70,821
PAB20272	PAB20272	DDX10 polyclonal antibody	100 uL	70,821
PAB20273	PAB20273	ARSD polyclonal antibody	100 uL	70,821
PAB20274	PAB20274	ZNF75D polyclonal antibody	100 uL	70,821
PAB20275	PAB20275	PLEKHA2 polyclonal antibody	100 uL	70,821
PAB20276	PAB20276	SCAP polyclonal antibody	100 uL	70,821
PAB20277	PAB20277	CACNA1G polyclonal antibody	100 uL	70,821
PAB20278	PAB20278	CPN2 polyclonal antibody	100 uL	70,821
PAB20279	PAB20279	CXorf61 polyclonal antibody	100 uL	70,821
PAB2028	PAB2028	NME3 polyclonal antibody	400 uL	54,609
PAB20280	PAB20280	ETV3 polyclonal antibody	100 uL	70,821
PAB20282	PAB20282	VEZT polyclonal antibody	100 uL	70,821
PAB20284	PAB20284	ARPC1B polyclonal antibody	100 uL	70,821
PAB20285	PAB20285	HRC polyclonal antibody	100 uL	70,821
PAB20286	PAB20286	ZMAT5 polyclonal antibody	100 uL	70,821
PAB20287	PAB20287	SCN7A polyclonal antibody	100 uL	70,821
PAB20288	PAB20288	MYEF2 polyclonal antibody	100 uL	70,821
PAB20289	PAB20289	SF4 polyclonal antibody	100 uL	70,821
PAB2029	PAB2029	PANK3 polyclonal antibody	400 uL	54,609
PAB20290	PAB20290	DSG2 polyclonal antibody	100 uL	70,821
PAB20292	PAB20292	ZFHX2 polyclonal antibody	100 uL	70,821
PAB20294	PAB20294	KIF1A polyclonal antibody	100 uL	70,821
PAB20295	PAB20295	SEC31A polyclonal antibody	100 uL	70,821
PAB20296	PAB20296	LANCL3 polyclonal antibody	100 uL	70,821
PAB20298	PAB20298	SH2B3 polyclonal antibody	100 uL	70,821
PAB20299	PAB20299	ZNF701 polyclonal antibody	100 uL	70,821
PAB2030	PAB2030	PANK3 polyclonal antibody	400 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB20300	PAB20300	DLGAP5 polyclonal antibody	100 uL	70,821
PAB20301	PAB20301	CECR5 polyclonal antibody	100 uL	70,821
PAB20302	PAB20302	KEAP1 polyclonal antibody	100 uL	70,821
PAB20306	PAB20306	SDF2L1 polyclonal antibody	100 uL	70,821
PAB20307	PAB20307	DIAPH2 polyclonal antibody	100 uL	70,821
PAB20308	PAB20308	MAFB polyclonal antibody	100 uL	70,821
PAB20310	PAB20310	ITGBL1 polyclonal antibody	100 uL	70,821
PAB20311	PAB20311	SEC16A polyclonal antibody	100 uL	70,821
PAB20312	PAB20312	CASP8 polyclonal antibody	100 uL	70,821
PAB20313	PAB20313	RNASE7 polyclonal antibody	100 uL	70,821
PAB20314	PAB20314	CHADL polyclonal antibody	100 uL	70,821
PAB20315	PAB20315	LDOC1L polyclonal antibody	100 uL	70,821
PAB20316	PAB20316	FSCN1 polyclonal antibody	100 uL	70,821
PAB20318	PAB20318	TCP11L1 polyclonal antibody	100 uL	70,821
PAB20319	PAB20319	ZBTB17 polyclonal antibody	100 uL	70,821
PAB20320	PAB20320	GRHL1 polyclonal antibody	100 uL	70,821
PAB20322	PAB20322	USP40 polyclonal antibody	100 uL	70,821
PAB20323	PAB20323	CCDC88C polyclonal antibody	100 uL	70,821
PAB20326	PAB20326	FAM65A polyclonal antibody	100 uL	70,821
PAB20327	PAB20327	EMCN polyclonal antibody	100 uL	70,821
PAB20328	PAB20328	MYOM2 polyclonal antibody	100 uL	70,821
PAB20330	PAB20330	LRP2 polyclonal antibody	100 uL	70,821
PAB20331	PAB20331	GLCCI1 polyclonal antibody	100 uL	70,821
PAB20332	PAB20332	TEX33 polyclonal antibody	100 uL	70,821
PAB20333	PAB20333	ABHD2 polyclonal antibody	100 uL	70,821
PAB20335	PAB20335	MTIF2 polyclonal antibody	100 uL	70,821
PAB20338	PAB20338	SCIMP polyclonal antibody	100 uL	70,821
PAB20339	PAB20339	RPS12 polyclonal antibody	100 uL	70,821
PAB20340	PAB20340	SDC1 polyclonal antibody	100 uL	70,821
PAB20341	PAB20341	TAF5 polyclonal antibody	100 uL	70,821
PAB20342	PAB20342	MTA2 polyclonal antibody	100 uL	70,821
PAB20343	PAB20343	HCF2 polyclonal antibody	100 uL	70,821
PAB20345	PAB20345	RBM47 polyclonal antibody	100 uL	70,821
PAB20346	PAB20346	PPP1R13B polyclonal antibody	100 uL	70,821
PAB20347	PAB20347	FAM213B polyclonal antibody	100 uL	70,821
PAB20348	PAB20348	GRHL1 polyclonal antibody	100 uL	70,821
PAB20349	PAB20349	EMX1 polyclonal antibody	100 uL	70,821
PAB2035	PAB2035	PBK polyclonal antibody	400 ul	54,609
PAB20350	PAB20350	TAF5 polyclonal antibody	100 uL	70,821
PAB20351	PAB20351	SLC2A13 polyclonal antibody	100 uL	70,821
PAB20352	PAB20352	BCLAF1 polyclonal antibody	100 uL	70,821
PAB20353	PAB20353	ITLN2 polyclonal antibody	100 uL	70,821
PAB20354	PAB20354	FADS2 polyclonal antibody	100 uL	70,821
PAB20355	PAB20355	KANSL1 polyclonal antibody	100 uL	70,821
PAB20357	PAB20357	MDC1 polyclonal antibody	100 uL	70,821
PAB20358	PAB20358	FLII polyclonal antibody	100 uL	70,821
PAB20359	PAB20359	ADNP2 polyclonal antibody	100 uL	70,821
PAB2036	PAB2036	PGK1 polyclonal antibody	400 ul	54,609
PAB20360	PAB20360	GPR114 polyclonal antibody	100 uL	70,821
PAB20362	PAB20362	CDH9 polyclonal antibody	100 uL	70,821
PAB20363	PAB20363	RDBP polyclonal antibody	100 uL	70,821
PAB20364	PAB20364	CYTIP polyclonal antibody	100 uL	70,821
PAB20365	PAB20365	KANSL1 polyclonal antibody	100 uL	70,821
PAB20366	PAB20366	C1orf71 polyclonal antibody	100 uL	70,821
PAB20367	PAB20367	C4orf18 polyclonal antibody	100 uL	70,821
PAB20368	PAB20368	SCAND3 polyclonal antibody	100 uL	70,821
PAB20369	PAB20369	SPINK4 polyclonal antibody	100 uL	70,821
PAB2037	PAB2037	PIM3 polyclonal antibody	400 uL	54,609
PAB20370	PAB20370	ZNF397O5 polyclonal antibody	100 uL	70,821
PAB20371	PAB20371	CTTNBP2NL polyclonal antibody	100 uL	70,821
PAB20372	PAB20372	CALB2 polyclonal antibody	100 uL	70,821
PAB20373	PAB20373	CALB2 polyclonal antibody	100 uL	70,821
PAB20374	PAB20374	GPSM2 polyclonal antibody	100 uL	70,821
PAB20376	PAB20376	TCTA polyclonal antibody	100 uL	70,821
PAB20377	PAB20377	C6orf162 polyclonal antibody	100 uL	70,821
PAB20378	PAB20378	IL1RL1 polyclonal antibody	100 uL	70,821
PAB20379	PAB20379	RCOR3 polyclonal antibody	100 uL	70,821
PAB2038	PAB2038	PKM2 polyclonal antibody	400 ul	54,609
PAB20380	PAB20380	XYLT1 polyclonal antibody	100 uL	70,821
PAB20381	PAB20381	PLXNA1 polyclonal antibody	100 uL	70,821
PAB20382	PAB20382	OTOF polyclonal antibody	100 uL	70,821
PAB20384	PAB20384	ULBP1 polyclonal antibody	100 uL	70,821
PAB20385	PAB20385	HECW1 polyclonal antibody	100 uL	70,821
PAB20386	PAB20386	HECW1 polyclonal antibody	100 uL	70,821
PAB20387	PAB20387	JMJD2A polyclonal antibody	100 uL	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB20388	PAB20388	FER polyclonal antibody	100 uL	70,821
PAB20389	PAB20389	AUP1 polyclonal antibody	100 uL	70,821
PAB20391	PAB20391	DRG2 polyclonal antibody	100 uL	70,821
PAB20392	PAB20392	CCAR1 polyclonal antibody	100 uL	70,821
PAB20393	PAB20393	FNDC3B polyclonal antibody	100 uL	70,821
PAB20394	PAB20394	ABCA3 polyclonal antibody	100 uL	70,821
PAB20395	PAB20395	LEPREL1 polyclonal antibody	100 uL	70,821
PAB20396	PAB20396	IL1RL1 polyclonal antibody	100 uL	70,821
PAB20398	PAB20398	MAGI3 polyclonal antibody	100 uL	70,821
PAB20399	PAB20399	YWHAQ polyclonal antibody	100 uL	70,821
PAB20400	PAB20400	MANSC1 polyclonal antibody	100 uL	70,821
PAB20401	PAB20401	MANSC1 polyclonal antibody	100 uL	70,821
PAB20403	PAB20403	XYLT1 polyclonal antibody	100 uL	70,821
PAB20404	PAB20404	LRPAP1 polyclonal antibody	100 uL	70,821
PAB20405	PAB20405	A4GNT polyclonal antibody	100 uL	70,821
PAB20406	PAB20406	CLIC4 polyclonal antibody	100 uL	70,821
PAB20407	PAB20407	LY6G6F polyclonal antibody	100 uL	70,821
PAB20408	PAB20408	FAM176A polyclonal antibody	100 uL	70,821
PAB20409	PAB20409	RNF43 polyclonal antibody	100 uL	70,821
PAB2041	PAB2041	SEPHS2 polyclonal antibody	400 ul	54,609
PAB20410	PAB20410	C3orf52 polyclonal antibody	100 uL	70,821
PAB20411	PAB20411	NGEF polyclonal antibody	100 uL	70,821
PAB20412	PAB20412	PSMA2 polyclonal antibody	100 uL	70,821
PAB20413	PAB20413	CACNA2D1 polyclonal antibody	100 uL	70,821
PAB20414	PAB20414	C9orf46 polyclonal antibody	100 uL	70,821
PAB20415	PAB20415	SEC23B polyclonal antibody	100 uL	70,821
PAB20416	PAB20416	ME2 polyclonal antibody	100 uL	70,821
PAB20417	PAB20417	TGFBR3 polyclonal antibody	100 uL	70,821
PAB20418	PAB20418	C1orf174 polyclonal antibody	100 uL	70,821
PAB20419	PAB20419	ACTN2 polyclonal antibody	100 uL	70,821
PAB20420	PAB20420	FAM98B polyclonal antibody	100 uL	70,821
PAB20421	PAB20421	DPY19L3 polyclonal antibody	100 uL	70,821
PAB20423	PAB20423	ANKS6 polyclonal antibody	100 uL	70,821
PAB20424	PAB20424	GPSM2 polyclonal antibody	100 uL	70,821
PAB20425	PAB20425	NFKB2 polyclonal antibody	100 uL	70,821
PAB20426	PAB20426	C20orf160 polyclonal antibody	100 uL	70,821
PAB20427	PAB20427	HJURP polyclonal antibody	100 uL	70,821
PAB20428	PAB20428	GRIA2 polyclonal antibody	100 uL	70,821
PAB20429	PAB20429	EPS15 polyclonal antibody	100 uL	70,821
PAB2043	PAB2043	STK19 polyclonal antibody	400 ul	54,609
PAB20430	PAB20430	C8orf42 polyclonal antibody	100 uL	70,821
PAB20431	PAB20431	KLHDC8B polyclonal antibody	100 uL	70,821
PAB20432	PAB20432	FAM98B polyclonal antibody	100 uL	70,821
PAB20433	PAB20433	CCDC23 polyclonal antibody	100 uL	70,821
PAB20434	PAB20434	LRRC47 polyclonal antibody	100 uL	70,821
PAB20435	PAB20435	SLC51B polyclonal antibody	100 uL	70,821
PAB20436	PAB20436	C2orf40 polyclonal antibody	100 uL	70,821
PAB20437	PAB20437	ZP4 polyclonal antibody	100 uL	70,821
PAB20438	PAB20438	MRPL9 polyclonal antibody	100 uL	70,821
PAB20439	PAB20439	ZNF236 polyclonal antibody	100 uL	70,821
PAB2044	PAB2044	UCKL1 polyclonal antibody	400 uL	54,609
PAB20440	PAB20440	SLC6A15 polyclonal antibody	100 uL	70,821
PAB20441	PAB20441	CACNA2D1 polyclonal antibody	100 uL	70,821
PAB20442	PAB20442	C5MD2 polyclonal antibody	100 uL	70,821
PAB20443	PAB20443	MRVI1 polyclonal antibody	100 uL	70,821
PAB20444	PAB20444	ZNF132 polyclonal antibody	100 uL	70,821
PAB20445	PAB20445	TMF1 polyclonal antibody	100 uL	70,821
PAB20446	PAB20446	SFRS11 polyclonal antibody	100 uL	70,821
PAB20447	PAB20447	TMEM176A polyclonal antibody	100 uL	70,821
PAB20448	PAB20448	FUS polyclonal antibody	100 uL	70,821
PAB20449	PAB20449	KIAA0907 polyclonal antibody	100 uL	70,821
PAB2045	PAB2045	PKMYT1 polyclonal antibody	400 ul	54,609
PAB20451	PAB20451	UXS1 polyclonal antibody	100 uL	70,821
PAB20452	PAB20452	TSHZ3 polyclonal antibody	100 uL	70,821
PAB20453	PAB20453	PARP14 polyclonal antibody	100 uL	70,821
PAB20454	PAB20454	GRAMD1A polyclonal antibody	100 uL	70,821
PAB20455	PAB20455	LONP2 polyclonal antibody	100 uL	70,821
PAB20456	PAB20456	CCNB2 polyclonal antibody	100 uL	70,821
PAB20457	PAB20457	ME2 polyclonal antibody	100 uL	70,821
PAB20458	PAB20458	URB2 polyclonal antibody	100 uL	70,821
PAB20459	PAB20459	FLII polyclonal antibody	100 uL	70,821
PAB20460	PAB20460	GPR125 polyclonal antibody	100 uL	70,821
PAB20461	PAB20461	ENDOD1 polyclonal antibody	100 uL	70,821
PAB20462	PAB20462	GALNT5 polyclonal antibody	100 uL	70,821
PAB20463	PAB20463	CCDC104 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB20464	PAB20464	FAM213A polyclonal antibody	100 uL	70,821
PAB20465	PAB20465	RRBP1 polyclonal antibody	100 uL	70,821
PAB20467	PAB20467	GALNT5 polyclonal antibody	100 uL	70,821
PAB20468	PAB20468	PRRG4 polyclonal antibody	100 uL	70,821
PAB2047	PAB2047	HSPB1 polyclonal antibody	400 ul	54,609
PAB20470	PAB20470	SOX7 polyclonal antibody	100 uL	70,821
PAB20471	PAB20471	SPINK5 polyclonal antibody	100 uL	70,821
PAB20472	PAB20472	FAM49B polyclonal antibody	100 uL	70,821
PAB20473	PAB20473	C20orf26 polyclonal antibody	100 uL	70,821
PAB20474	PAB20474	CLCC1 polyclonal antibody	100 uL	70,821
PAB20475	PAB20475	PNPLA7 polyclonal antibody	100 uL	70,821
PAB20476	PAB20476	COMMD9 polyclonal antibody	100 uL	70,821
PAB20477	PAB20477	LHPP polyclonal antibody	100 uL	70,821
PAB20479	PAB20479	LHPP polyclonal antibody	100 uL	70,821
PAB2048	PAB2048	HSPB1 polyclonal antibody	400 ul	54,609
PAB20480	PAB20480	OAZ1 polyclonal antibody	100 uL	70,821
PAB20481	PAB20481	TTC14 polyclonal antibody	100 uL	70,821
PAB20483	PAB20483	KIAA0574 polyclonal antibody	100 uL	70,821
PAB20486	PAB20486	GRAMD3 polyclonal antibody	100 uL	70,821
PAB20487	PAB20487	SNIP polyclonal antibody	100 uL	70,821
PAB20488	PAB20488	FRMD4B polyclonal antibody	100 uL	70,821
PAB20489	PAB20489	GMEB2 polyclonal antibody	100 uL	70,821
PAB2049	PAB2049	DAPK1 polyclonal antibody	400 ul	54,609
PAB20490	PAB20490	C1orf159 polyclonal antibody	100 uL	70,821
PAB20491	PAB20491	ALDH1A2 polyclonal antibody	100 uL	70,821
PAB20492	PAB20492	CADM2 polyclonal antibody	100 uL	70,821
PAB20493	PAB20493	IER3IP1 polyclonal antibody	100 uL	70,821
PAB20494	PAB20494	GAB3 polyclonal antibody	100 uL	70,821
PAB20495	PAB20495	GRAMD3 polyclonal antibody	100 uL	70,821
PAB20497	PAB20497	HILPDA polyclonal antibody	100 uL	70,821
PAB20498	PAB20498	ENDOD1 polyclonal antibody	100 uL	70,821
PAB20499	PAB20499	NFKBIZ polyclonal antibody	100 uL	70,821
PAB2050	PAB2050	DCLK1 polyclonal antibody	400 uL	54,609
PAB20500	PAB20500	SHROOM4 polyclonal antibody	100 uL	70,821
PAB20501	PAB20501	GLT8D1 polyclonal antibody	100 uL	70,821
PAB20502	PAB20502	KIAA0574 polyclonal antibody	100 uL	70,821
PAB20503	PAB20503	FAM171B polyclonal antibody	100 uL	70,821
PAB20505	PAB20505	TMEM59L polyclonal antibody	100 uL	70,821
PAB20507	PAB20507	C1orf43 polyclonal antibody	100 uL	70,821
PAB20508	PAB20508	ABHD3 polyclonal antibody	100 uL	70,821
PAB20509	PAB20509	FAM163A polyclonal antibody	100 uL	70,821
PAB20510	PAB20510	IGSF9B polyclonal antibody	100 uL	70,821
PAB20511	PAB20511	B4GALT1 polyclonal antibody	100 uL	70,821
PAB20512	PAB20512	B4GALT1 polyclonal antibody	100 uL	70,821
PAB20513	PAB20513	DNAJB11 polyclonal antibody	100 uL	70,821
PAB20514	PAB20514	GLG1 polyclonal antibody	100 uL	70,821
PAB20515	PAB20515	FXD5 polyclonal antibody	100 uL	70,821
PAB20517	PAB20517	HLA-DQA2 polyclonal antibody	100 uL	70,821
PAB20518	PAB20518	MFF polyclonal antibody	100 uL	70,821
PAB2052	PAB2052	MARK3 polyclonal antibody	400 uL	54,609
PAB20520	PAB20520	LOC203547 polyclonal antibody	100 uL	70,821
PAB20521	PAB20521	CCDC51 polyclonal antibody	100 uL	70,821
PAB20522	PAB20522	CCDC67 polyclonal antibody	100 uL	70,821
PAB20523	PAB20523	ZMYM6 polyclonal antibody	100 uL	70,821
PAB20524	PAB20524	SYT12 polyclonal antibody	100 uL	70,821
PAB20525	PAB20525	ZNF782 polyclonal antibody	100 uL	70,821
PAB20526	PAB20526	COL18A1 polyclonal antibody	100 uL	70,821
PAB20527	PAB20527	CEACAM3 polyclonal antibody	100 uL	70,821
PAB20528	PAB20528	MANEA polyclonal antibody	100 uL	70,821
PAB20529	PAB20529	SNN polyclonal antibody	100 uL	70,821
PAB2053	PAB2053	RICTOR polyclonal antibody	400 ul	54,609
PAB20530	PAB20530	MANEA polyclonal antibody	100 uL	70,821
PAB20531	PAB20531	GAPT polyclonal antibody	100 uL	70,821
PAB20532	PAB20532	LRRN1 polyclonal antibody	100 uL	70,821
PAB20533	PAB20533	TMIGD2 polyclonal antibody	100 uL	70,821
PAB20534	PAB20534	SEMA4C polyclonal antibody	100 uL	70,821
PAB20535	PAB20535	CCDC90B polyclonal antibody	100 uL	70,821
PAB20536	PAB20536	LPP polyclonal antibody	100 uL	70,821
PAB20537	PAB20537	GALNTL5 polyclonal antibody	100 uL	70,821
PAB20539	PAB20539	C8orf40 polyclonal antibody	100 uL	70,821
PAB2054	PAB2054	RICTOR polyclonal antibody	400 ul	54,609
PAB20540	PAB20540	C18orf26 polyclonal antibody	100 uL	70,821
PAB20541	PAB20541	GCNT3 polyclonal antibody	100 uL	70,821
PAB20542	PAB20542	FAM134A polyclonal antibody	100 uL	70,821
PAB20543	PAB20543	NEXN polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB20544	PAB20544	ERLIN1 polyclonal antibody	100 uL	70,821
PAB20545	PAB20545	HSPA12A polyclonal antibody	100 uL	70,821
PAB20547	PAB20547	MKL2 polyclonal antibody	100 uL	70,821
PAB20548	PAB20548	C1RL polyclonal antibody	100 uL	70,821
PAB20549	PAB20549	SPINK5 polyclonal antibody	100 uL	70,821
PAB20550	PAB20550	SDK1 polyclonal antibody	100 uL	70,821
PAB20551	PAB20551	B4GALNT3 polyclonal antibody	100 uL	70,821
PAB20552	PAB20552	CCDC51 polyclonal antibody	100 uL	70,821
PAB20553	PAB20553	MTX1 polyclonal antibody	100 uL	70,821
PAB20554	PAB20554	KIAA1024 polyclonal antibody	100 uL	70,821
PAB20555	PAB20555	HEG1 polyclonal antibody	100 uL	70,821
PAB20556	PAB20556	ST8SIA6 polyclonal antibody	100 uL	70,821
PAB20557	PAB20557	FRMD5 polyclonal antibody	100 uL	70,821
PAB20558	PAB20558	SEZ6 polyclonal antibody	100 uL	70,821
PAB20559	PAB20559	FAM159B polyclonal antibody	100 uL	70,821
PAB20560	PAB20560	TMEM109 polyclonal antibody	100 uL	70,821
PAB20561	PAB20561	WBP5 polyclonal antibody	100 uL	70,821
PAB20562	PAB20562	KAZALD1 polyclonal antibody	100 uL	70,821
PAB20564	PAB20564	SLC6A18 polyclonal antibody	100 uL	70,821
PAB20565	PAB20565	C1orf116 polyclonal antibody	100 uL	70,821
PAB20566	PAB20566	C1orf116 polyclonal antibody	100 uL	70,821
PAB20568	PAB20568	RRBP1 polyclonal antibody	100 uL	70,821
PAB20569	PAB20569	CCDC90B polyclonal antibody	100 uL	70,821
PAB2057	PAB2057	INS polyclonal antibody	400 uL	54,609
PAB20570	PAB20570	SLC2A8 polyclonal antibody	100 uL	70,821
PAB20571	PAB20571	DNAJC4 polyclonal antibody	100 uL	70,821
PAB20572	PAB20572	SORCS1 polyclonal antibody	100 uL	70,821
PAB20573	PAB20573	ASGR1 polyclonal antibody	100 uL	70,821
PAB20574	PAB20574	C3orf52 polyclonal antibody	100 uL	70,821
PAB20575	PAB20575	GC51 polyclonal antibody	100 uL	70,821
PAB20577	PAB20577	LRRC47 polyclonal antibody	100 uL	70,821
PAB20578	PAB20578	THRAP3 polyclonal antibody	100 uL	70,821
PAB20579	PAB20579	C7orf58 polyclonal antibody	100 uL	70,821
PAB2058	PAB2058	EN1 polyclonal antibody	400 uL	54,609
PAB20580	PAB20580	B3GAT2 polyclonal antibody	100 uL	70,821
PAB20581	PAB20581	PARP14 polyclonal antibody	100 uL	70,821
PAB20582	PAB20582	LILRB5 polyclonal antibody	100 uL	70,821
PAB20583	PAB20583	USP36 polyclonal antibody	100 uL	70,821
PAB20584	PAB20584	TMBIM1 polyclonal antibody	100 uL	70,821
PAB20586	PAB20586	C3orf18 polyclonal antibody	100 uL	70,821
PAB20587	PAB20587	SCD polyclonal antibody	100 uL	70,821
PAB20588	PAB20588	JHDM1D polyclonal antibody	100 uL	70,821
PAB20589	PAB20589	FCGRT polyclonal antibody	100 uL	70,821
PAB20591	PAB20591	TMEM25 polyclonal antibody	100 uL	70,821
PAB20592	PAB20592	LMBRD2 polyclonal antibody	100 uL	70,821
PAB20593	PAB20593	FAM172A polyclonal antibody	100 uL	70,821
PAB20594	PAB20594	GRAMD1C polyclonal antibody	100 uL	70,821
PAB20595	PAB20595	MRPL52 polyclonal antibody	100 uL	70,821
PAB20596	PAB20596	IGFLR1 polyclonal antibody	100 uL	70,821
PAB20598	PAB20598	P11 polyclonal antibody	100 uL	70,821
PAB20599	PAB20599	OTOF polyclonal antibody	100 uL	70,821
PAB20600	PAB20600	ILDR2 polyclonal antibody	100 uL	70,821
PAB20601	PAB20601	C6orf89 polyclonal antibody	100 uL	70,821
PAB20602	PAB20602	BTN3A1 polyclonal antibody	100 uL	70,821
PAB20603	PAB20603	GRAMD1A polyclonal antibody	100 uL	70,821
PAB20604	PAB20604	FKBP9 polyclonal antibody	100 uL	70,821
PAB20605	PAB20605	DUSP27 polyclonal antibody	100 uL	70,821
PAB20606	PAB20606	THSD1 polyclonal antibody	100 uL	70,821
PAB20608	PAB20608	CLMN polyclonal antibody	100 uL	70,821
PAB20609	PAB20609	GALNT8 polyclonal antibody	100 uL	70,821
PAB20610	PAB20610	PAWR polyclonal antibody	100 uL	70,821
PAB20611	PAB20611	PLAZR1 polyclonal antibody	100 uL	70,821
PAB20612	PAB20612	DACH1 polyclonal antibody	100 uL	70,821
PAB20613	PAB20613	SPTBN1 polyclonal antibody	100 uL	70,821
PAB20615	PAB20615	CCDC141 polyclonal antibody	100 uL	70,821
PAB20616	PAB20616	PPIB polyclonal antibody	100 uL	70,821
PAB20617	PAB20617	SCNN1A polyclonal antibody	100 uL	70,821
PAB20618	PAB20618	C11orf24 polyclonal antibody	100 uL	70,821
PAB20619	PAB20619	CYP2W1 polyclonal antibody	100 uL	70,821
PAB20620	PAB20620	UGCG11 polyclonal antibody	100 uL	70,821
PAB20621	PAB20621	C19orf26 polyclonal antibody	100 uL	70,821
PAB20622	PAB20622	ROMO1 polyclonal antibody	100 uL	70,821
PAB20623	PAB20623	DPEP1 polyclonal antibody	100 uL	70,821
PAB20624	PAB20624	PLD3 polyclonal antibody	100 uL	70,821
PAB20626	PAB20626	ANKK1 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB20627	PAB20627	ASGR1 polyclonal antibody	100 uL	70,821
PAB20628	PAB20628	FBN2 polyclonal antibody	100 uL	70,821
PAB20629	PAB20629	KIAA0513 polyclonal antibody	100 uL	70,821
PAB20630	PAB20630	SYT7 polyclonal antibody	100 uL	70,821
PAB20631	PAB20631	SCRG1 polyclonal antibody	100 uL	70,821
PAB20632	PAB20632	ATP7A polyclonal antibody	100 uL	70,821
PAB20634	PAB20634	STOML3 polyclonal antibody	100 uL	70,821
PAB20635	PAB20635	LRRCC1 polyclonal antibody	100 uL	70,821
PAB20636	PAB20636	C17orf80 polyclonal antibody	100 uL	70,821
PAB20637	PAB20637	ATP1B1 polyclonal antibody	100 uL	70,821
PAB20638	PAB20638	ANKRD22 polyclonal antibody	100 uL	70,821
PAB20639	PAB20639	TMEM130 polyclonal antibody	100 uL	70,821
PAB2064	PAB2064	LEFTY1 polyclonal antibody	400 ul	54,609
PAB20640	PAB20640	SCNN1A polyclonal antibody	100 uL	70,821
PAB20641	PAB20641	PNMAL1 polyclonal antibody	100 uL	70,821
PAB20642	PAB20642	SPTBN1 polyclonal antibody	100 uL	70,821
PAB20643	PAB20643	GPR158 polyclonal antibody	100 uL	70,821
PAB20644	PAB20644	PCDH5 polyclonal antibody	100 uL	70,821
PAB20645	PAB20645	GGT7 polyclonal antibody	100 uL	70,821
PAB20646	PAB20646	CLCC1 polyclonal antibody	100 uL	70,821
PAB20647	PAB20647	SYDE1 polyclonal antibody	100 uL	70,821
PAB20648	PAB20648	DDX26B polyclonal antibody	100 uL	70,821
PAB20649	PAB20649	SLC6A1 polyclonal antibody	100 uL	70,821
PAB20650	PAB20650	WSCD2 polyclonal antibody	100 uL	70,821
PAB20651	PAB20651	LEPREL1 polyclonal antibody	100 uL	70,821
PAB20652	PAB20652	DDRKG1 polyclonal antibody	100 uL	70,821
PAB20653	PAB20653	RELL1 polyclonal antibody	100 uL	70,821
PAB20654	PAB20654	SPCS2 polyclonal antibody	100 uL	70,821
PAB20655	PAB20655	FAM19A1 polyclonal antibody	100 uL	70,821
PAB20656	PAB20656	LRRC70 polyclonal antibody	100 uL	70,821
PAB20657	PAB20657	LPAR3 polyclonal antibody	100 uL	70,821
PAB20658	PAB20658	DNAJC1 polyclonal antibody	100 uL	70,821
PAB20659	PAB20659	FAM171B polyclonal antibody	100 uL	70,821
PAB2066	PAB2066	CRKRS polyclonal antibody	400 ul	54,609
PAB20664	PAB20664	C16orf89 polyclonal antibody	100 uL	70,821
PAB20665	PAB20665	WBSCR17 polyclonal antibody	100 uL	70,821
PAB20666	PAB20666	C1orf130 polyclonal antibody	100 uL	70,821
PAB20667	PAB20667	HSPA12B polyclonal antibody	100 uL	70,821
PAB20668	PAB20668	FAM110D polyclonal antibody	100 uL	70,821
PAB2067	PAB2067	DYRK1A polyclonal antibody	400 ul	54,609
PAB20670	PAB20670	NHLRC3 polyclonal antibody	100 uL	70,821
PAB20671	PAB20671	C7orf53 polyclonal antibody	100 uL	70,821
PAB20674	PAB20674	C12orf35 polyclonal antibody	100 uL	70,821
PAB20675	PAB20675	GABBR2 polyclonal antibody	100 uL	70,821
PAB20676	PAB20676	LRTM1 polyclonal antibody	100 uL	70,821
PAB20678	PAB20678	KLHL5 polyclonal antibody	100 uL	70,821
PAB20679	PAB20679	FRMD5 polyclonal antibody	100 uL	70,821
PAB2068	PAB2068	DYRK1A polyclonal antibody	400 ul	54,609
PAB20680	PAB20680	RHBDD1 polyclonal antibody	100 uL	70,821
PAB20681	PAB20681	SLC6A9 polyclonal antibody	100 uL	70,821
PAB20682	PAB20682	RBM7 polyclonal antibody	100 uL	70,821
PAB20683	PAB20683	NEBL polyclonal antibody	100 uL	70,821
PAB20684	PAB20684	NEBL polyclonal antibody	100 uL	70,821
PAB20687	PAB20687	TMEM204 polyclonal antibody	100 uL	70,821
PAB20688	PAB20688	KANK4 polyclonal antibody	100 uL	70,821
PAB20689	PAB20689	FUT11 polyclonal antibody	100 uL	70,821
PAB2069	PAB2069	CASP3 polyclonal antibody	400 ul	54,609
PAB20690	PAB20690	DPCR1 polyclonal antibody	100 uL	70,821
PAB20691	PAB20691	CLEC4G polyclonal antibody	100 uL	70,821
PAB20692	PAB20692	LRRC55 polyclonal antibody	100 uL	70,821
PAB20693	PAB20693	SEC62 polyclonal antibody	100 uL	70,821
PAB20694	PAB20694	TMED2 polyclonal antibody	100 uL	70,821
PAB20695	PAB20695	TMEM120B polyclonal antibody	100 uL	70,821
PAB20696	PAB20696	ACER2 polyclonal antibody	100 uL	70,821
PAB20697	PAB20697	CHRM1 polyclonal antibody	100 uL	70,821
PAB20698	PAB20698	SYPL1 polyclonal antibody	100 uL	70,821
PAB20699	PAB20699	TXNDC10 polyclonal antibody	100 uL	70,821
PAB20700	PAB20700	CNPY4 polyclonal antibody	100 uL	70,821
PAB20701	PAB20701	KIAA1715 polyclonal antibody	100 uL	70,821
PAB20702	PAB20702	TMCC2 polyclonal antibody	100 uL	70,821
PAB20704	PAB20704	TMCC3 polyclonal antibody	100 uL	70,821
PAB20705	PAB20705	KCTD10 polyclonal antibody	100 uL	70,821
PAB20708	PAB20708	DRAXIN polyclonal antibody	100 uL	70,821
PAB20710	PAB20710	MEGF9 polyclonal antibody	100 uL	70,821
PAB20711	PAB20711	FDOSP polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB20712	PAB20712	TMEM207 polyclonal antibody	100 uL	70,821
PAB20714	PAB20714	ENTPD7 polyclonal antibody	100 uL	70,821
PAB20715	PAB20715	ZDHHC6 polyclonal antibody	100 uL	70,821
PAB20716	PAB20716	C12orf70 polyclonal antibody	100 uL	70,821
PAB20717	PAB20717	OPALIN polyclonal antibody	100 uL	70,821
PAB20719	PAB20719	SDR42E1 polyclonal antibody	100 uL	70,821
PAB2072	PAB2072	E2F1 polyclonal antibody	400 ul	54,609
PAB20720	PAB20720	TMEM194A polyclonal antibody	100 uL	70,821
PAB20721	PAB20721	TMEM200A polyclonal antibody	100 uL	70,821
PAB20722	PAB20722	KCNA6 polyclonal antibody	100 uL	70,821
PAB20723	PAB20723	PCNXL2 polyclonal antibody	100 uL	70,821
PAB20724	PAB20724	KIAA0513 polyclonal antibody	100 uL	70,821
PAB20725	PAB20725	ZBTB7C polyclonal antibody	100 uL	70,821
PAB20726	PAB20726	PCDHB4 polyclonal antibody	100 uL	70,821
PAB20727	PAB20727	KLHDC8B polyclonal antibody	100 uL	70,821
PAB20728	PAB20728	LOC116236 polyclonal antibody	100 uL	70,821
PAB20729	PAB20729	TMEM143 polyclonal antibody	100 uL	70,821
PAB20730	PAB20730	GSG1L polyclonal antibody	100 uL	70,821
PAB20731	PAB20731	CLRN3 polyclonal antibody	100 uL	70,821
PAB20732	PAB20732	ZDHHC20 polyclonal antibody	100 uL	70,821
PAB20734	PAB20734	FZD10 polyclonal antibody	100 uL	70,821
PAB20735	PAB20735	RNF130 polyclonal antibody	100 uL	70,821
PAB20736	PAB20736	MGC3196 polyclonal antibody	100 uL	70,821
PAB20738	PAB20738	LRRC19 polyclonal antibody	100 uL	70,821
PAB20739	PAB20739	TMEM51 polyclonal antibody	100 uL	70,821
PAB2074	PAB2074	EPHB6 polyclonal antibody	400 ul	54,609
PAB20740	PAB20740	LRRC66 polyclonal antibody	100 uL	70,821
PAB20742	PAB20742	C10orf118 polyclonal antibody	100 uL	70,821
PAB20743	PAB20743	KIAA0355 polyclonal antibody	100 uL	70,821
PAB20745	PAB20745	C9orf123 polyclonal antibody	100 uL	70,821
PAB20746	PAB20746	TMEM55A polyclonal antibody	100 uL	70,821
PAB20747	PAB20747	TMCO4 polyclonal antibody	100 uL	70,821
PAB20748	PAB20748	TMEM141 polyclonal antibody	100 uL	70,821
PAB20749	PAB20749	TMED9 polyclonal antibody	100 uL	70,821
PAB2075	PAB2075	EGFR polyclonal antibody	400 ul	54,609
PAB20750	PAB20750	DPM3 polyclonal antibody	100 uL	70,821
PAB20751	PAB20751	ZDHHC5 polyclonal antibody	100 uL	70,821
PAB20752	PAB20752	SFT2D1 polyclonal antibody	100 uL	70,821
PAB20753	PAB20753	FAM187B polyclonal antibody	100 uL	70,821
PAB20754	PAB20754	SLC22A23 polyclonal antibody	100 uL	70,821
PAB20755	PAB20755	ZDHHC20 polyclonal antibody	100 uL	70,821
PAB20756	PAB20756	CALHM2 polyclonal antibody	100 uL	70,821
PAB20757	PAB20757	EMP2 polyclonal antibody	100 uL	70,821
PAB20759	PAB20759	TMEM192 polyclonal antibody	100 uL	70,821
PAB20761	PAB20761	C19orf59 polyclonal antibody	100 uL	70,821
PAB20762	PAB20762	KCNC4 polyclonal antibody	100 uL	70,821
PAB20763	PAB20763	CYB561 polyclonal antibody	100 uL	70,821
PAB20764	PAB20764	PRLH polyclonal antibody	100 uL	70,821
PAB20767	PAB20767	AQP4 polyclonal antibody	100 uL	70,821
PAB20768	PAB20768	TRPM1 polyclonal antibody	100 uL	70,821
PAB20769	PAB20769	KIDINS220 polyclonal antibody	100 uL	70,821
PAB20770	PAB20770	CLPTM1L polyclonal antibody	100 uL	70,821
PAB20771	PAB20771	MBOAT2 polyclonal antibody	100 uL	70,821
PAB20773	PAB20773	YIF1A polyclonal antibody	100 uL	70,821
PAB20774	PAB20774	MPDU1 polyclonal antibody	100 uL	70,821
PAB20775	PAB20775	KCNE3 polyclonal antibody	100 uL	70,821
PAB20776	PAB20776	YIPF3 polyclonal antibody	100 uL	70,821
PAB20777	PAB20777	SLC31A2 polyclonal antibody	100 uL	70,821
PAB20779	PAB20779	KCNS3 polyclonal antibody	100 uL	70,821
PAB20781	PAB20781	SSR3 polyclonal antibody	100 uL	70,821
PAB20782	PAB20782	PDZK1IP1 polyclonal antibody	100 uL	70,821
PAB20783	PAB20783	ZFPL1 polyclonal antibody	100 uL	70,821
PAB20784	PAB20784	DENND4C polyclonal antibody	100 uL	70,821
PAB20785	PAB20785	TMEM41B polyclonal antibody	100 uL	70,821
PAB20786	PAB20786	GJC3 polyclonal antibody	100 uL	70,821
PAB20787	PAB20787	TMEM234 polyclonal antibody	100 uL	70,821
PAB20788	PAB20788	PMP22CD polyclonal antibody	100 uL	70,821
PAB20789	PAB20789	KCNA10 polyclonal antibody	100 uL	70,821
PAB20790	PAB20790	CNGA2 polyclonal antibody	100 uL	70,821
PAB20791	PAB20791	CYP2C19 polyclonal antibody	100 uL	70,821
PAB20792	PAB20792	MARC2 polyclonal antibody	100 uL	70,821
PAB20793	PAB20793	C9orf11 polyclonal antibody	100 uL	70,821
PAB20794	PAB20794	DENND4C polyclonal antibody	100 uL	70,821
PAB20795	PAB20795	PTPRZ1 polyclonal antibody	100 uL	70,821
PAB20796	PAB20796	UGCG1 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB20797	PAB20797	FCGRT polyclonal antibody	100 uL	70,821
PAB20798	PAB20798	LRRC37B polyclonal antibody	100 uL	70,821
PAB20799	PAB20799	LRRC37B polyclonal antibody	100 uL	70,821
PAB20800	PAB20800	SLC41A1 polyclonal antibody	100 uL	70,821
PAB20801	PAB20801	KCTD3 polyclonal antibody	100 uL	70,821
PAB20802	PAB20802	ERGC3 polyclonal antibody	100 uL	70,821
PAB20803	PAB20803	ADCY10 polyclonal antibody	100 uL	70,821
PAB20804	PAB20804	IGDCC3 polyclonal antibody	100 uL	70,821
PAB20805	PAB20805	GPRC5B polyclonal antibody	100 uL	70,821
PAB20806	PAB20806	SLC30A1 polyclonal antibody	100 uL	70,821
PAB20809	PAB20809	ZNF532 polyclonal antibody	100 uL	70,821
PAB20810	PAB20810	ZBTB11 polyclonal antibody	100 uL	70,821
PAB20811	PAB20811	TXNDC15 polyclonal antibody	100 uL	70,821
PAB20812	PAB20812	FCRL3 polyclonal antibody	100 uL	70,821
PAB20813	PAB20813	HADHA polyclonal antibody	100 uL	70,821
PAB20814	PAB20814	LRIG2 polyclonal antibody	100 uL	70,821
PAB20815	PAB20815	STXB2 polyclonal antibody	100 uL	70,821
PAB20816	PAB20816	TMPRSS12 polyclonal antibody	100 uL	70,821
PAB20818	PAB20818	TBC1D15 polyclonal antibody	100 uL	70,821
PAB20819	PAB20819	NSRP1 polyclonal antibody	100 uL	70,821
PAB20820	PAB20820	PLCE1 polyclonal antibody	100 uL	70,821
PAB20821	PAB20821	PLCE1 polyclonal antibody	100 uL	70,821
PAB20822	PAB20822	NSRP1 polyclonal antibody	100 uL	70,821
PAB20823	PAB20823	CNTNAP3B polyclonal antibody	100 uL	70,821
PAB20824	PAB20824	KIAA0319 polyclonal antibody	100 uL	70,821
PAB20825	PAB20825	ASTL polyclonal antibody	100 uL	70,821
PAB20826	PAB20826	C12orf35 polyclonal antibody	100 uL	70,821
PAB20827	PAB20827	TIMD4 polyclonal antibody	100 uL	70,821
PAB20828	PAB20828	TMEM132C polyclonal antibody	100 uL	70,821
PAB20829	PAB20829	APOBEC4 polyclonal antibody	100 uL	70,821
PAB20830	PAB20830	APOBEC4 polyclonal antibody	100 uL	70,821
PAB20831	PAB20831	HSPA12B polyclonal antibody	100 uL	70,821
PAB20832	PAB20832	KANK2 polyclonal antibody	100 uL	70,821
PAB20833	PAB20833	GDF5 polyclonal antibody	100 uL	70,821
PAB20835	PAB20835	CD163L1 polyclonal antibody	100 uL	70,821
PAB20836	PAB20836	TMEM74 polyclonal antibody	100 uL	70,821
PAB20837	PAB20837	ZNF330 polyclonal antibody	100 uL	70,821
PAB20838	PAB20838	FAM69A polyclonal antibody	100 uL	70,821
PAB20839	PAB20839	WNT7A polyclonal antibody	100 uL	70,821
PAB2084	PAB2084	FGFR1 polyclonal antibody	400 uL	54,609
PAB20840	PAB20840	FAM176C polyclonal antibody	100 uL	70,821
PAB20841	PAB20841	B4GALNT2 polyclonal antibody	100 uL	70,821
PAB20842	PAB20842	STRC polyclonal antibody	100 uL	70,821
PAB20843	PAB20843	CPOX polyclonal antibody	100 uL	70,821
PAB20844	PAB20844	GP2 polyclonal antibody	100 uL	70,821
PAB20845	PAB20845	TXNDC13 polyclonal antibody	100 uL	70,821
PAB20847	PAB20847	ZNF367 polyclonal antibody	100 uL	70,821
PAB20848	PAB20848	ZNF516 polyclonal antibody	100 uL	70,821
PAB20849	PAB20849	SPEN polyclonal antibody	100 uL	70,821
PAB20850	PAB20850	TRAK2 polyclonal antibody	100 uL	70,821
PAB20851	PAB20851	RNF38 polyclonal antibody	100 uL	70,821
PAB20852	PAB20852	MYLK4 polyclonal antibody	100 uL	70,821
PAB20853	PAB20853	TMEM45B polyclonal antibody	100 uL	70,821
PAB20854	PAB20854	FAR2 polyclonal antibody	100 uL	70,821
PAB20855	PAB20855	CISD2 polyclonal antibody	100 uL	70,821
PAB20856	PAB20856	WSCD1 polyclonal antibody	100 uL	70,821
PAB20857	PAB20857	ERGC3 polyclonal antibody	100 uL	70,821
PAB20858	PAB20858	MTCH1 polyclonal antibody	100 uL	70,821
PAB20859	PAB20859	TMEM132C polyclonal antibody	100 uL	70,821
PAB2086	PAB2086	FGFR1 polyclonal antibody	400 uL	54,609
PAB20860	PAB20860	PIEZO2 polyclonal antibody	100 uL	70,821
PAB20861	PAB20861	IFFO2 polyclonal antibody	100 uL	70,821
PAB20862	PAB20862	C1orf27 polyclonal antibody	100 uL	70,821
PAB20863	PAB20863	TSPAN3 polyclonal antibody	100 uL	70,821
PAB20864	PAB20864	PIGB polyclonal antibody	100 uL	70,821
PAB20865	PAB20865	KCNK1 polyclonal antibody	100 uL	70,821
PAB20866	PAB20866	TM6SF1 polyclonal antibody	100 uL	70,821
PAB20868	PAB20868	WDR53 polyclonal antibody	100 uL	70,821
PAB2087	PAB2087	FGFR1 polyclonal antibody	400 uL	54,609
PAB20870	PAB20870	ZNF185 polyclonal antibody	100 uL	70,821
PAB20873	PAB20873	GABRR2 polyclonal antibody	100 uL	70,821
PAB20874	PAB20874	MCU polyclonal antibody	100 uL	70,821
PAB20875	PAB20875	TMTC4 polyclonal antibody	100 uL	70,821
PAB20876	PAB20876	FAM134C polyclonal antibody	100 uL	70,821
PAB20877	PAB20877	BPGM polyclonal antibody	100 uL	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB20878	PAB20878	C7orf42 polyclonal antibody	100 uL	70,821
PAB2088	PAB2088	FGFR1 polyclonal antibody	400 uL	54,609
PAB20881	PAB20881	ABCG5 polyclonal antibody	100 uL	70,821
PAB20882	PAB20882	ERN2 polyclonal antibody	100 uL	70,821
PAB20883	PAB20883	CNPY3 polyclonal antibody	100 uL	70,821
PAB20884	PAB20884	KCNK16 polyclonal antibody	100 uL	70,821
PAB20885	PAB20885	SLC35E1 polyclonal antibody	100 uL	70,821
PAB20886	PAB20886	ATF7IP polyclonal antibody	100 uL	70,821
PAB20888	PAB20888	PERLD1 polyclonal antibody	100 uL	70,821
PAB2089	PAB2089	KDR polyclonal antibody	400 uL	54,609
PAB20890	PAB20890	TRIP4 polyclonal antibody	100 uL	70,821
PAB20891	PAB20891	ZDHC3 polyclonal antibody	100 uL	70,821
PAB20892	PAB20892	ZDHC24 polyclonal antibody	100 uL	70,821
PAB20893	PAB20893	TEX261 polyclonal antibody	100 uL	70,821
PAB20894	PAB20894	LINGO2 polyclonal antibody	100 uL	70,821
PAB20895	PAB20895	CNTN6 polyclonal antibody	100 uL	70,821
PAB20896	PAB20896	ZFR polyclonal antibody	100 uL	70,821
PAB20897	PAB20897	GP2 polyclonal antibody	100 uL	70,821
PAB20898	PAB20898	CTXN1 polyclonal antibody	100 uL	70,821
PAB20899	PAB20899	TREML1 polyclonal antibody	100 uL	70,821
PAB2090	PAB2090	FUCA2 polyclonal antibody	400 uL	54,609
PAB20900	PAB20900	SLC15A4 polyclonal antibody	100 uL	70,821
PAB20901	PAB20901	RAPH1 polyclonal antibody	100 uL	70,821
PAB20902	PAB20902	SNAI3 polyclonal antibody	100 uL	70,821
PAB20903	PAB20903	SAMD4B polyclonal antibody	100 uL	70,821
PAB20904	PAB20904	ZDHHC17 polyclonal antibody	100 uL	70,821
PAB20906	PAB20906	ZBTB43 polyclonal antibody	100 uL	70,821
PAB20907	PAB20907	TMEM19 polyclonal antibody	100 uL	70,821
PAB20908	PAB20908	ZNF831 polyclonal antibody	100 uL	70,821
PAB20909	PAB20909	SLC16A10 polyclonal antibody	100 uL	70,821
PAB20912	PAB20912	HNRNP2 polyclonal antibody	100 uL	70,821
PAB20913	PAB20913	C21orf62 polyclonal antibody	100 uL	70,821
PAB20914	PAB20914	C1orf128 polyclonal antibody	100 uL	70,821
PAB20915	PAB20915	USP30 polyclonal antibody	100 uL	70,821
PAB20916	PAB20916	UTS2 polyclonal antibody	100 uL	70,821
PAB20917	PAB20917	CLCA4 polyclonal antibody	100 uL	70,821
PAB20918	PAB20918	CCDC104 polyclonal antibody	100 uL	70,821
PAB20919	PAB20919	VEZT polyclonal antibody	100 uL	70,821
PAB20920	PAB20920	PTGFRN polyclonal antibody	100 uL	70,821
PAB20921	PAB20921	GALNTL2 polyclonal antibody	100 uL	70,821
PAB20922	PAB20922	SEMA5B polyclonal antibody	100 uL	70,821
PAB20923	PAB20923	SDC3 polyclonal antibody	100 uL	70,821
PAB20924	PAB20924	P76 polyclonal antibody	100 uL	70,821
PAB20925	PAB20925	CACHD1 polyclonal antibody	100 uL	70,821
PAB20926	PAB20926	CRABP1 polyclonal antibody	100 uL	70,821
PAB20927	PAB20927	C6orf72 polyclonal antibody	100 uL	70,821
PAB20929	PAB20929	MAN2A2 polyclonal antibody	100 uL	70,821
PAB2093	PAB2093	STYK1 polyclonal antibody	400 uL	54,609
PAB20930	PAB20930	ACPL2 polyclonal antibody	100 uL	70,821
PAB20931	PAB20931	LRP12 polyclonal antibody	100 uL	70,821
PAB20932	PAB20932	FAM69A polyclonal antibody	100 uL	70,821
PAB20934	PAB20934	STRN polyclonal antibody	100 uL	70,821
PAB20936	PAB20936	SCN4B polyclonal antibody	100 uL	70,821
PAB20937	PAB20937	FAR1 polyclonal antibody	100 uL	70,821
PAB20938	PAB20938	PTPRT polyclonal antibody	100 uL	70,821
PAB20939	PAB20939	GPM6A polyclonal antibody	100 uL	70,821
PAB20940	PAB20940	LEMD2 polyclonal antibody	100 uL	70,821
PAB20941	PAB20941	LPP polyclonal antibody	100 uL	70,821
PAB20943	PAB20943	ZFPL1 polyclonal antibody	100 uL	70,821
PAB20944	PAB20944	KCNJ5 polyclonal antibody	100 uL	70,821
PAB20945	PAB20945	MARC2 polyclonal antibody	100 uL	70,821
PAB20946	PAB20946	GALNAC45-6ST polyclonal antibody	100 uL	70,821
PAB20947	PAB20947	SGC2 polyclonal antibody	100 uL	70,821
PAB20948	PAB20948	FAM73A polyclonal antibody	100 uL	70,821
PAB20951	PAB20951	DNAJC14 polyclonal antibody	100 uL	70,821
PAB20952	PAB20952	GPC6 polyclonal antibody	100 uL	70,821
PAB20954	PAB20954	TMEM131 polyclonal antibody	100 uL	70,821
PAB20955	PAB20955	DOCK5 polyclonal antibody	100 uL	70,821
PAB20956	PAB20956	SGEF polyclonal antibody	100 uL	70,821
PAB20958	PAB20958	ABRA polyclonal antibody	100 uL	70,821
PAB20959	PAB20959	CNNM4 polyclonal antibody	100 uL	70,821
PAB2096	PAB2096	PUM1 polyclonal antibody	400 uL	54,609
PAB20961	PAB20961	PRSS16 polyclonal antibody	100 uL	70,821
PAB20962	PAB20962	ADCY10 polyclonal antibody	100 uL	70,821
PAB20963	PAB20963	SLFN5 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB20964	PAB20964	NDRG3 polyclonal antibody	100 uL	70,821
PAB20965	PAB20965	AS3MT polyclonal antibody	100 uL	70,821
PAB20966	PAB20966	LPIN2 polyclonal antibody	100 uL	70,821
PAB20967	PAB20967	TREML1 polyclonal antibody	100 uL	70,821
PAB20968	PAB20968	PSMC5 polyclonal antibody	100 uL	70,821
PAB20969	PAB20969	CIAO1 polyclonal antibody	100 uL	70,821
PAB20970	PAB20970	FRRS1 polyclonal antibody	100 uL	70,821
PAB20971	PAB20971	YIPF4 polyclonal antibody	100 uL	70,821
PAB20973	PAB20973	SLC36A4 polyclonal antibody	100 uL	70,821
PAB20974	PAB20974	BEND3 polyclonal antibody	100 uL	70,821
PAB20975	PAB20975	OGFR polyclonal antibody	100 uL	70,821
PAB20976	PAB20976	COL15A1 polyclonal antibody	100 uL	70,821
PAB20977	PAB20977	COL15A1 polyclonal antibody	100 uL	70,821
PAB20978	PAB20978	MEA1 polyclonal antibody	100 uL	70,821
PAB20979	PAB20979	NUP93 polyclonal antibody	100 uL	70,821
PAB20982	PAB20982	LRR8B polyclonal antibody	100 uL	70,821
PAB20983	PAB20983	KIAA1462 polyclonal antibody	100 uL	70,821
PAB20984	PAB20984	PALMD polyclonal antibody	100 uL	70,821
PAB20986	PAB20986	LRR3 polyclonal antibody	100 uL	70,821
PAB20988	PAB20988	SLC30A2 polyclonal antibody	100 uL	70,821
PAB20990	PAB20990	ITPR1L1 polyclonal antibody	100 uL	70,821
PAB20991	PAB20991	SLC30A10 polyclonal antibody	100 uL	70,821
PAB20992	PAB20992	FOXK1 polyclonal antibody	100 uL	70,821
PAB20993	PAB20993	SIGMAR1 polyclonal antibody	100 uL	70,821
PAB20994	PAB20994	C22orf15 polyclonal antibody	100 uL	70,821
PAB20995	PAB20995	ITSN1 polyclonal antibody	100 uL	70,821
PAB20996	PAB20996	C10orf118 polyclonal antibody	100 uL	70,821
PAB20997	PAB20997	TTC13 polyclonal antibody	100 uL	70,821
PAB20998	PAB20998	LYSMD3 polyclonal antibody	100 uL	70,821
PAB21000	PAB21000	ATP6V0A4 polyclonal antibody	100 uL	70,821
PAB21001	PAB21001	TMEM180 polyclonal antibody	100 uL	70,821
PAB21002	PAB21002	TMEM159 polyclonal antibody	100 uL	70,821
PAB21003	PAB21003	SLC30A7 polyclonal antibody	100 uL	70,821
PAB21004	PAB21004	SVOP1 polyclonal antibody	100 uL	70,821
PAB21005	PAB21005	TMEM77 polyclonal antibody	100 uL	70,821
PAB21006	PAB21006	KCNH7 polyclonal antibody	100 uL	70,821
PAB21007	PAB21007	LPPR5 polyclonal antibody	100 uL	70,821
PAB21009	PAB21009	PCNX1 polyclonal antibody	100 uL	70,821
PAB2101	PAB2101	PDX1 polyclonal antibody	400 uL	54,609
PAB21010	PAB21010	PPAPDC2 polyclonal antibody	100 uL	70,821
PAB21011	PAB21011	TMEM17 polyclonal antibody	100 uL	70,821
PAB21012	PAB21012	TMEM87A polyclonal antibody	100 uL	70,821
PAB21014	PAB21014	MCOLN3 polyclonal antibody	100 uL	70,821
PAB21015	PAB21015	SLC4A11 polyclonal antibody	100 uL	70,821
PAB21017	PAB21017	HHATL polyclonal antibody	100 uL	70,821
PAB21018	PAB21018	SLC30A4 polyclonal antibody	100 uL	70,821
PAB21019	PAB21019	TMEM87A polyclonal antibody	100 uL	70,821
PAB2102	PAB2102	PDX1 polyclonal antibody	400 uL	54,609
PAB21020	PAB21020	C16orf80 polyclonal antibody	100 uL	70,821
PAB21021	PAB21021	KLRG2 polyclonal antibody	100 uL	70,821
PAB21022	PAB21022	CALHM3 polyclonal antibody	100 uL	70,821
PAB21023	PAB21023	ZSWIM5 polyclonal antibody	100 uL	70,821
PAB21024	PAB21024	GUCA2A polyclonal antibody	100 uL	70,821
PAB21025	PAB21025	TMEM186 polyclonal antibody	100 uL	70,821
PAB21026	PAB21026	SPATA3 polyclonal antibody	100 uL	70,821
PAB21027	PAB21027	NDRG3 polyclonal antibody	100 uL	70,821
PAB21028	PAB21028	C21orf45 polyclonal antibody	100 uL	70,821
PAB21029	PAB21029	C21orf91 polyclonal antibody	100 uL	70,821
PAB21030	PAB21030	ZNF251 polyclonal antibody	100 uL	70,821
PAB21032	PAB21032	RWDD2B polyclonal antibody	100 uL	70,821
PAB21033	PAB21033	CBL polyclonal antibody	100 uL	70,821
PAB21034	PAB21034	URB1 polyclonal antibody	100 uL	70,821
PAB21035	PAB21035	BTG3 polyclonal antibody	100 uL	70,821
PAB21036	PAB21036	PAPPA2 polyclonal antibody	100 uL	70,821
PAB21037	PAB21037	PAPPA2 polyclonal antibody	100 uL	70,821
PAB21038	PAB21038	NOP5/NOP58 polyclonal antibody	100 uL	70,821
PAB21039	PAB21039	PPM2C polyclonal antibody	100 uL	70,821
PAB21040	PAB21040	CEP128 polyclonal antibody	100 uL	70,821
PAB21041	PAB21041	CSRNP2 polyclonal antibody	100 uL	70,821
PAB21042	PAB21042	SPIB polyclonal antibody	100 uL	70,821
PAB21043	PAB21043	BNC2 polyclonal antibody	100 uL	70,821
PAB21044	PAB21044	SERINC4 polyclonal antibody	100 uL	70,821
PAB21045	PAB21045	SLC43A1 polyclonal antibody	100 uL	70,821
PAB21046	PAB21046	TXNDC2 polyclonal antibody	100 uL	70,821
PAB21047	PAB21047	C22orf40 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB21048	PAB21048	SLC43A1 polyclonal antibody	100 uL	70,821
PAB21049	PAB21049	EDARADD polyclonal antibody	100 uL	70,821
PAB21050	PAB21050	C14orf118 polyclonal antibody	100 uL	70,821
PAB21051	PAB21051	FOXK1 polyclonal antibody	100 uL	70,821
PAB21052	PAB21052	RNF216 polyclonal antibody	100 uL	70,821
PAB21053	PAB21053	IL17RE polyclonal antibody	100 uL	70,821
PAB21054	PAB21054	TET1 polyclonal antibody	100 uL	70,821
PAB21055	PAB21055	ARMC9 polyclonal antibody	100 uL	70,821
PAB21056	PAB21056	SLC45A3 polyclonal antibody	100 uL	70,821
PAB21057	PAB21057	SLC45A3 polyclonal antibody	100 uL	70,821
PAB21058	PAB21058	PPM2C polyclonal antibody	100 uL	70,821
PAB21059	PAB21059	MPP6 polyclonal antibody	100 uL	70,821
PAB2106	PAB2106	BRAF polyclonal antibody	400 uL	54,609
PAB21061	PAB21061	MCOLN2 polyclonal antibody	100 uL	70,821
PAB21062	PAB21062	DOLPP1 polyclonal antibody	100 uL	70,821
PAB21063	PAB21063	C16orf79 polyclonal antibody	100 uL	70,821
PAB21064	PAB21064	TMEM43 polyclonal antibody	100 uL	70,821
PAB21065	PAB21065	STARD3NL polyclonal antibody	100 uL	70,821
PAB21066	PAB21066	YAE1D1 polyclonal antibody	100 uL	70,821
PAB21067	PAB21067	SNX30 polyclonal antibody	100 uL	70,821
PAB21068	PAB21068	ANKIB1 polyclonal antibody	100 uL	70,821
PAB21069	PAB21069	OGDH polyclonal antibody	100 uL	70,821
PAB21070	PAB21070	FAM174A polyclonal antibody	100 uL	70,821
PAB21071	PAB21071	KIAA1549 polyclonal antibody	100 uL	70,821
PAB21072	PAB21072	FAM18B polyclonal antibody	100 uL	70,821
PAB21073	PAB21073	C7orf29 polyclonal antibody	100 uL	70,821
PAB21074	PAB21074	FAM120A polyclonal antibody	100 uL	70,821
PAB21075	PAB21075	UBN2 polyclonal antibody	100 uL	70,821
PAB21076	PAB21076	FAM171A2 polyclonal antibody	100 uL	70,821
PAB21077	PAB21077	XPNPEP2 polyclonal antibody	100 uL	70,821
PAB21078	PAB21078	DGCR2 polyclonal antibody	100 uL	70,821
PAB21079	PAB21079	KLHL28 polyclonal antibody	100 uL	70,821
PAB21080	PAB21080	METTL21D polyclonal antibody	100 uL	70,821
PAB21081	PAB21081	ATG2B polyclonal antibody	100 uL	70,821
PAB21083	PAB21083	RREB1 polyclonal antibody	100 uL	70,821
PAB21084	PAB21084	GLDC polyclonal antibody	100 uL	70,821
PAB21085	PAB21085	ABCC1 polyclonal antibody	100 uL	70,821
PAB21087	PAB21087	CEP97 polyclonal antibody	100 uL	70,821
PAB21088	PAB21088	C14orf45 polyclonal antibody	100 uL	70,821
PAB21089	PAB21089	ZDHC15 polyclonal antibody	100 uL	70,821
PAB21090	PAB21090	WIPF1 polyclonal antibody	100 uL	70,821
PAB21091	PAB21091	FAM118A polyclonal antibody	100 uL	70,821
PAB21092	PAB21092	VSIG4 polyclonal antibody	100 uL	70,821
PAB21093	PAB21093	DYNLT3 polyclonal antibody	100 uL	70,821
PAB21094	PAB21094	SLC10A2 polyclonal antibody	100 uL	70,821
PAB21095	PAB21095	C1orf198 polyclonal antibody	100 uL	70,821
PAB21096	PAB21096	TOMM6 polyclonal antibody	100 uL	70,821
PAB21097	PAB21097	KIAA1217 polyclonal antibody	100 uL	70,821
PAB21099	PAB21099	SLCO1B3 polyclonal antibody	100 uL	70,821
PAB2110	PAB2110	PAK1 polyclonal antibody	400 uL	54,609
PAB21100	PAB21100	CDC47 polyclonal antibody	100 uL	70,821
PAB21101	PAB21101	QSER1 polyclonal antibody	100 uL	70,821
PAB21102	PAB21102	SELENBP1 polyclonal antibody	100 uL	70,821
PAB21103	PAB21103	C6orf211 polyclonal antibody	100 uL	70,821
PAB21104	PAB21104	TRAK1 polyclonal antibody	100 uL	70,821
PAB21105	PAB21105	SLC16A7 polyclonal antibody	100 uL	70,821
PAB21106	PAB21106	SCUBE2 polyclonal antibody	100 uL	70,821
PAB21107	PAB21107	CMC2 polyclonal antibody	100 uL	70,821
PAB21108	PAB21108	NKAIN1 polyclonal antibody	100 uL	70,821
PAB21109	PAB21109	ABCC9 polyclonal antibody	100 uL	70,821
PAB21110	PAB21110	LTA4H polyclonal antibody	100 uL	70,821
PAB21111	PAB21111	KIAA0195 polyclonal antibody	100 uL	70,821
PAB21112	PAB21112	FHDC1 polyclonal antibody	100 uL	70,821
PAB21114	PAB21114	TMEM132D polyclonal antibody	100 uL	70,821
PAB21115	PAB21115	SELENBP1 polyclonal antibody	100 uL	70,821
PAB21117	PAB21117	C11orf48 polyclonal antibody	100 uL	70,821
PAB21120	PAB21120	MYEOV polyclonal antibody	100 uL	70,821
PAB21121	PAB21121	TBC1D15 polyclonal antibody	100 uL	70,821
PAB21122	PAB21122	TOR1B polyclonal antibody	100 uL	70,821
PAB21123	PAB21123	UBAC2 polyclonal antibody	100 uL	70,821
PAB21124	PAB21124	TOR1B polyclonal antibody	100 uL	70,821
PAB21125	PAB21125	PCNXL2 polyclonal antibody	100 uL	70,821
PAB21127	PAB21127	C19orf18 polyclonal antibody	100 uL	70,821
PAB21128	PAB21128	TMEM14E polyclonal antibody	100 uL	70,821
PAB21129	PAB21129	LOC153328 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB21130	PAB21130	KCNJ5 polyclonal antibody	100 uL	70,821
PAB21131	PAB21131	C7orf23 polyclonal antibody	100 uL	70,821
PAB21132	PAB21132	LPHN3 polyclonal antibody	100 uL	70,821
PAB21133	PAB21133	SLC6A6 polyclonal antibody	100 uL	70,821
PAB21134	PAB21134	C9orf11 polyclonal antibody	100 uL	70,821
PAB21136	PAB21136	TDRKH polyclonal antibody	100 uL	70,821
PAB21137	PAB21137	GHITM polyclonal antibody	100 uL	70,821
PAB21138	PAB21138	SLC6A6 polyclonal antibody	100 uL	70,821
PAB21140	PAB21140	C21orf57 polyclonal antibody	100 uL	70,821
PAB21141	PAB21141	XIRP1 polyclonal antibody	100 uL	70,821
PAB21142	PAB21142	PCNT polyclonal antibody	100 uL	70,821
PAB21143	PAB21143	LTA4H polyclonal antibody	100 uL	70,821
PAB21144	PAB21144	C9orf91 polyclonal antibody	100 uL	70,821
PAB21146	PAB21146	ITIH3 polyclonal antibody	100 uL	70,821
PAB21147	PAB21147	TMEM131 polyclonal antibody	100 uL	70,821
PAB21148	PAB21148	LY6K polyclonal antibody	100 uL	70,821
PAB21149	PAB21149	KTN1 polyclonal antibody	100 uL	70,821
PAB2115	PAB2115	RPS6KA1 polyclonal antibody	400 uL	54,609
PAB21150	PAB21150	TOX4 polyclonal antibody	100 uL	70,821
PAB21151	PAB21151	GPR179 polyclonal antibody	100 uL	70,821
PAB21152	PAB21152	RRP1B polyclonal antibody	100 uL	70,821
PAB21153	PAB21153	MFAP3L polyclonal antibody	100 uL	70,821
PAB21154	PAB21154	BMPER polyclonal antibody	100 uL	70,821
PAB21155	PAB21155	C14orf177 polyclonal antibody	100 uL	70,821
PAB21156	PAB21156	CAPRIN1 polyclonal antibody	100 uL	70,821
PAB21157	PAB21157	NAV1 polyclonal antibody	100 uL	70,821
PAB21158	PAB21158	ZFAND5 polyclonal antibody	100 uL	70,821
PAB21159	PAB21159	C21orf57 polyclonal antibody	100 uL	70,821
PAB21160	PAB21160	TMEM68 polyclonal antibody	100 uL	70,821
PAB21161	PAB21161	G3BP2 polyclonal antibody	100 uL	70,821
PAB21163	PAB21163	TOX polyclonal antibody	100 uL	70,821
PAB21164	PAB21164	POLDIP3 polyclonal antibody	100 uL	70,821
PAB21165	PAB21165	G3BP2 polyclonal antibody	100 uL	70,821
PAB21166	PAB21166	XIRP1 polyclonal antibody	100 uL	70,821
PAB21167	PAB21167	DSCR4 polyclonal antibody	100 uL	70,821
PAB21168	PAB21168	PPM1E polyclonal antibody	100 uL	70,821
PAB21169	PAB21169	LRMP polyclonal antibody	100 uL	70,821
PAB21170	PAB21170	SLC38A6 polyclonal antibody	100 uL	70,821
PAB21171	PAB21171	ERGIC1 polyclonal antibody	100 uL	70,821
PAB21172	PAB21172	RASGRF2 polyclonal antibody	100 uL	70,821
PAB21173	PAB21173	ANGPT1 polyclonal antibody	100 uL	70,821
PAB21174	PAB21174	GCN11 polyclonal antibody	100 uL	70,821
PAB21175	PAB21175	RASAL2 polyclonal antibody	100 uL	70,821
PAB21176	PAB21176	NLE1 polyclonal antibody	100 uL	70,821
PAB21177	PAB21177	ANGPT1 polyclonal antibody	100 uL	70,821
PAB21178	PAB21178	ERGIC1 polyclonal antibody	100 uL	70,821
PAB21179	PAB21179	GGNBP2 polyclonal antibody	100 uL	70,821
PAB2118	PAB2118	MAP2K1 polyclonal antibody	400 uL	54,609
PAB21180	PAB21180	FAM116B polyclonal antibody	100 uL	70,821
PAB21181	PAB21181	KIAA1305 polyclonal antibody	100 uL	70,821
PAB21183	PAB21183	CHN2 polyclonal antibody	100 uL	70,821
PAB21184	PAB21184	TMEM150 polyclonal antibody	100 uL	70,821
PAB21185	PAB21185	COBL polyclonal antibody	100 uL	70,821
PAB21186	PAB21186	MOV10L1 polyclonal antibody	100 uL	70,821
PAB21187	PAB21187	RBM28 polyclonal antibody	100 uL	70,821
PAB21189	PAB21189	TWISTNB polyclonal antibody	100 uL	70,821
PAB21190	PAB21190	FAM161B polyclonal antibody	100 uL	70,821
PAB21191	PAB21191	C21orf56 polyclonal antibody	100 uL	70,821
PAB21192	PAB21192	COBL polyclonal antibody	100 uL	70,821
PAB21193	PAB21193	TMEM68 polyclonal antibody	100 uL	70,821
PAB21194	PAB21194	FAM26D polyclonal antibody	100 uL	70,821
PAB21195	PAB21195	RBM33 polyclonal antibody	100 uL	70,821
PAB21196	PAB21196	EPS15L1 polyclonal antibody	100 uL	70,821
PAB21197	PAB21197	PPM1E polyclonal antibody	100 uL	70,821
PAB21198	PAB21198	WDR53 polyclonal antibody	100 uL	70,821
PAB21199	PAB21199	FAM219A polyclonal antibody	100 uL	70,821
PAB21201	PAB21201	WDR31 polyclonal antibody	100 uL	70,821
PAB21202	PAB21202	WDR31 polyclonal antibody	100 uL	70,821
PAB21203	PAB21203	C7orf43 polyclonal antibody	100 uL	70,821
PAB21205	PAB21205	LRBA polyclonal antibody	100 uL	70,821
PAB21206	PAB21206	SAMD9L polyclonal antibody	100 uL	70,821
PAB21207	PAB21207	PRCC polyclonal antibody	100 uL	70,821
PAB21208	PAB21208	SAMD9L polyclonal antibody	100 uL	70,821
PAB21209	PAB21209	ZFAND2A polyclonal antibody	100 uL	70,821
PAB21210	PAB21210	FLJ22374 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB21211	PAB21211	GOPC polyclonal antibody	100 uL	70,821
PAB21212	PAB21212	PRCC polyclonal antibody	100 uL	70,821
PAB21213	PAB21213	SAMD9L polyclonal antibody	100 uL	70,821
PAB21214	PAB21214	C22orf15 polyclonal antibody	100 uL	70,821
PAB21215	PAB21215	IQCE polyclonal antibody	100 uL	70,821
PAB21217	PAB21217	LMBRD1 polyclonal antibody	100 uL	70,821
PAB21218	PAB21218	ZNF629 polyclonal antibody	100 uL	70,821
PAB21219	PAB21219	ABC8 polyclonal antibody	100 uL	70,821
PAB21220	PAB21220	HEMGN polyclonal antibody	100 uL	70,821
PAB21221	PAB21221	SLC35F1 polyclonal antibody	100 uL	70,821
PAB21222	PAB21222	HEMGN polyclonal antibody	100 uL	70,821
PAB21223	PAB21223	HEMGN polyclonal antibody	100 uL	70,821
PAB21225	PAB21225	TDRKH polyclonal antibody	100 uL	70,821
PAB21226	PAB21226	MYO18A polyclonal antibody	100 uL	70,821
PAB21227	PAB21227	GCN1L1 polyclonal antibody	100 uL	70,821
PAB21228	PAB21228	FAM40B polyclonal antibody	100 uL	70,821
PAB21229	PAB21229	KCNC2 polyclonal antibody	100 uL	70,821
PAB21230	PAB21230	ATG2B polyclonal antibody	100 uL	70,821
PAB21232	PAB21232	C7orf46 polyclonal antibody	100 uL	70,821
PAB21234	PAB21234	C7orf20 polyclonal antibody	100 uL	70,821
PAB21235	PAB21235	OR10G3 polyclonal antibody	100 uL	70,821
PAB21237	PAB21237	TRIOBP polyclonal antibody	100 uL	70,821
PAB21238	PAB21238	SLC22A15 polyclonal antibody	100 uL	70,821
PAB21240	PAB21240	ALYREF polyclonal antibody	100 uL	70,821
PAB21241	PAB21241	ENTHD1 polyclonal antibody	100 uL	70,821
PAB21242	PAB21242	C9orf93 polyclonal antibody	100 uL	70,821
PAB21243	PAB21243	C9orf93 polyclonal antibody	100 uL	70,821
PAB21244	PAB21244	ARHGAP23 polyclonal antibody	100 uL	70,821
PAB21247	PAB21247	NAPEPLD polyclonal antibody	100 uL	70,821
PAB21249	PAB21249	FIT1 polyclonal antibody	100 uL	70,821
PAB21251	PAB21251	WIP1 polyclonal antibody	100 uL	70,821
PAB21252	PAB21252	TRIM50 polyclonal antibody	100 uL	70,821
PAB21253	PAB21253	CBLB polyclonal antibody	100 uL	70,821
PAB21254	PAB21254	PCNT polyclonal antibody	100 uL	70,821
PAB21255	PAB21255	PPM1L polyclonal antibody	100 uL	70,821
PAB21256	PAB21256	YIPF2 polyclonal antibody	100 uL	70,821
PAB21257	PAB21257	PTRHD1 polyclonal antibody	100 uL	70,821
PAB21258	PAB21258	PPM1L polyclonal antibody	100 uL	70,821
PAB21259	PAB21259	DNASE1L3 polyclonal antibody	100 uL	70,821
PAB2126	PAB2126	PIK3CA polyclonal antibody	400 uL	54,609
PAB21260	PAB21260	RRP1B polyclonal antibody	100 uL	70,821
PAB21261	PAB21261	ZNF592 polyclonal antibody	100 uL	70,821
PAB21263	PAB21263	OGDH polyclonal antibody	100 uL	70,821
PAB21264	PAB21264	DNAJC24 polyclonal antibody	100 uL	70,821
PAB21265	PAB21265	RAPH1 polyclonal antibody	100 uL	70,821
PAB21266	PAB21266	RAD21 polyclonal antibody	100 uL	70,821
PAB21268	PAB21268	C7orf49 polyclonal antibody	100 uL	70,821
PAB21269	PAB21269	CCDC146 polyclonal antibody	100 uL	70,821
PAB2127	PAB2127	PIK3R4 polyclonal antibody	400 uL	54,609
PAB21270	PAB21270	PNPLA8 polyclonal antibody	100 uL	70,821
PAB21271	PAB21271	SLC1A1 polyclonal antibody	100 uL	70,821
PAB21273	PAB21273	CCDC146 polyclonal antibody	100 uL	70,821
PAB21274	PAB21274	LSM8 polyclonal antibody	100 uL	70,821
PAB21275	PAB21275	KLHDC10 polyclonal antibody	100 uL	70,821
PAB21276	PAB21276	C7orf25 polyclonal antibody	100 uL	70,821
PAB21278	PAB21278	UBN2 polyclonal antibody	100 uL	70,821
PAB21279	PAB21279	DDX25 polyclonal antibody	100 uL	70,821
PAB21280	PAB21280	METTL16 polyclonal antibody	100 uL	70,821
PAB21281	PAB21281	TSPAN33 polyclonal antibody	100 uL	70,821
PAB21282	PAB21282	CACNA1D polyclonal antibody	100 uL	70,821
PAB21283	PAB21283	AMZ1 polyclonal antibody	100 uL	70,821
PAB21284	PAB21284	PPP1R15A polyclonal antibody	100 uL	70,821
PAB21285	PAB21285	MPDZ polyclonal antibody	100 uL	70,821
PAB21286	PAB21286	DBNL polyclonal antibody	100 uL	70,821
PAB21287	PAB21287	SLIRP polyclonal antibody	100 uL	70,821
PAB21288	PAB21288	COG5 polyclonal antibody	100 uL	70,821
PAB21289	PAB21289	C9orf80 polyclonal antibody	100 uL	70,821
PAB21290	PAB21290	ZC3HAV1L polyclonal antibody	100 uL	70,821
PAB21291	PAB21291	TMEM168 polyclonal antibody	100 uL	70,821
PAB21292	PAB21292	C9orf82 polyclonal antibody	100 uL	70,821
PAB21293	PAB21293	RSBN1L polyclonal antibody	100 uL	70,821
PAB21294	PAB21294	RSBN1L polyclonal antibody	100 uL	70,821
PAB21295	PAB21295	RGP1 polyclonal antibody	100 uL	70,821
PAB21296	PAB21296	PKD1L1 polyclonal antibody	100 uL	70,821
PAB21298	PAB21298	LOC51233 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB21299	PAB21299	NCKAP1 polyclonal antibody	100 uL	70,821
PAB21300	PAB21300	RASAL2 polyclonal antibody	100 uL	70,821
PAB21301	PAB21301	MPP6 polyclonal antibody	100 uL	70,821
PAB21302	PAB21302	GCAT polyclonal antibody	100 uL	70,821
PAB21303	PAB21303	KLHDC1 polyclonal antibody	100 uL	70,821
PAB21304	PAB21304	MUM1L1 polyclonal antibody	100 uL	70,821
PAB21305	PAB21305	LRRC8E polyclonal antibody	100 uL	70,821
PAB21306	PAB21306	FAM185A polyclonal antibody	100 uL	70,821
PAB2131	PAB2131	PI4K2A polyclonal antibody	400 ul	54,609
PAB21311	PAB21311	NSUN5 polyclonal antibody	100 uL	70,821
PAB21312	PAB21312	LOC136242 polyclonal antibody	100 uL	70,821
PAB21313	PAB21313	LRRC72 polyclonal antibody	100 uL	70,821
PAB21314	PAB21314	C21orf45 polyclonal antibody	100 uL	70,821
PAB21315	PAB21315	WDR60 polyclonal antibody	100 uL	70,821
PAB21316	PAB21316	SVEP1 polyclonal antibody	100 uL	70,821
PAB21317	PAB21317	KIAA1958 polyclonal antibody	100 uL	70,821
PAB21318	PAB21318	C9orf126 polyclonal antibody	100 uL	70,821
PAB2132	PAB2132	PIP5K1C polyclonal antibody	400 ul	54,609
PAB21320	PAB21320	AASS polyclonal antibody	100 uL	70,821
PAB21322	PAB21322	KIF24 polyclonal antibody	100 uL	70,821
PAB21323	PAB21323	SETD1A polyclonal antibody	100 uL	70,821
PAB21324	PAB21324	STRBP polyclonal antibody	100 uL	70,821
PAB21325	PAB21325	SLCO2B1 polyclonal antibody	100 uL	70,821
PAB21326	PAB21326	C9orf16 polyclonal antibody	100 uL	70,821
PAB21327	PAB21327	AASS polyclonal antibody	100 uL	70,821
PAB21328	PAB21328	GFRA3 polyclonal antibody	100 uL	70,821
PAB21329	PAB21329	AASS polyclonal antibody	100 uL	70,821
PAB2133	PAB2133	PIP5K1C polyclonal antibody	400 uL	54,609
PAB21330	PAB21330	GGCT polyclonal antibody	100 uL	70,821
PAB21331	PAB21331	ZNF250 polyclonal antibody	100 uL	70,821
PAB21332	PAB21332	C2orf66 polyclonal antibody	100 uL	70,821
PAB21333	PAB21333	GUCY1B3 polyclonal antibody	100 uL	70,821
PAB21334	PAB21334	SFXN4 polyclonal antibody	100 uL	70,821
PAB21335	PAB21335	ZNF20 polyclonal antibody	100 uL	70,821
PAB21336	PAB21336	C9orf75 polyclonal antibody	100 uL	70,821
PAB21339	PAB21339	FAM29A polyclonal antibody	100 uL	70,821
PAB2134	PAB2134	PIP4K2A polyclonal antibody	400 ul	54,609
PAB21340	PAB21340	FAM29A polyclonal antibody	100 uL	70,821
PAB21341	PAB21341	MURC polyclonal antibody	100 uL	70,821
PAB21342	PAB21342	KIAA1045 polyclonal antibody	100 uL	70,821
PAB21343	PAB21343	ZNF233 polyclonal antibody	100 uL	70,821
PAB21344	PAB21344	KLHDC5 polyclonal antibody	100 uL	70,821
PAB21345	PAB21345	MURC polyclonal antibody	100 uL	70,821
PAB21346	PAB21346	C7orf59 polyclonal antibody	100 uL	70,821
PAB21347	PAB21347	GIGYF1 polyclonal antibody	100 uL	70,821
PAB21348	PAB21348	MURC polyclonal antibody	100 uL	70,821
PAB21349	PAB21349	BAT2L polyclonal antibody	100 uL	70,821
PAB21350	PAB21350	LRRC14 polyclonal antibody	100 uL	70,821
PAB21351	PAB21351	TPST2 polyclonal antibody	100 uL	70,821
PAB21352	PAB21352	NOP5/NOP58 polyclonal antibody	100 uL	70,821
PAB21353	PAB21353	TPP2 polyclonal antibody	100 uL	70,821
PAB21354	PAB21354	GTPBP10 polyclonal antibody	100 uL	70,821
PAB21355	PAB21355	RGP1 polyclonal antibody	100 uL	70,821
PAB21356	PAB21356	MYO18A polyclonal antibody	100 uL	70,821
PAB21357	PAB21357	RNF216 polyclonal antibody	100 uL	70,821
PAB21358	PAB21358	KBTD2 polyclonal antibody	100 uL	70,821
PAB21359	PAB21359	TMEM53 polyclonal antibody	100 uL	70,821
PAB21361	PAB21361	KLB polyclonal antibody	100 uL	70,821
PAB21362	PAB21362	PPM2C polyclonal antibody	100 uL	70,821
PAB21363	PAB21363	OLFML2A polyclonal antibody	100 uL	70,821
PAB21364	PAB21364	CROCC polyclonal antibody	100 uL	70,821
PAB21365	PAB21365	ZNF687 polyclonal antibody	100 uL	70,821
PAB21367	PAB21367	SMARCC2 polyclonal antibody	100 uL	70,821
PAB21368	PAB21368	C9orf78 polyclonal antibody	100 uL	70,821
PAB21369	PAB21369	FAM180A polyclonal antibody	100 uL	70,821
PAB21370	PAB21370	COX19 polyclonal antibody	100 uL	70,821
PAB21371	PAB21371	C9orf78 polyclonal antibody	100 uL	70,821
PAB21372	PAB21372	KRBA1 polyclonal antibody	100 uL	70,821
PAB21373	PAB21373	C9orf78 polyclonal antibody	100 uL	70,821
PAB21374	PAB21374	PTAR1 polyclonal antibody	100 uL	70,821
PAB21375	PAB21375	MYO1G polyclonal antibody	100 uL	70,821
PAB21376	PAB21376	RNF208 polyclonal antibody	100 uL	70,821
PAB21377	PAB21377	C9orf102 polyclonal antibody	100 uL	70,821
PAB21378	PAB21378	C9orf135 polyclonal antibody	100 uL	70,821
PAB21379	PAB21379	FAM129B polyclonal antibody	100 uL	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB21380	PAB21380	C7orf57 polyclonal antibody	100 uL	70,821
PAB21381	PAB21381	AAED1 polyclonal antibody	100 uL	70,821
PAB21382	PAB21382	RUSC2 polyclonal antibody	100 uL	70,821
PAB21383	PAB21383	HSD17B4 polyclonal antibody	100 uL	70,821
PAB21384	PAB21384	DLG2 polyclonal antibody	100 uL	70,821
PAB21385	PAB21385	HSD17B4 polyclonal antibody	100 uL	70,821
PAB21387	PAB21387	WDR60 polyclonal antibody	100 uL	70,821
PAB21388	PAB21388	SAMD9 polyclonal antibody	100 uL	70,821
PAB21389	PAB21389	SAMD9 polyclonal antibody	100 uL	70,821
PAB21390	PAB21390	LRWD1 polyclonal antibody	100 uL	70,821
PAB21391	PAB21391	C9orf135 polyclonal antibody	100 uL	70,821
PAB21392	PAB21392	IER5L polyclonal antibody	100 uL	70,821
PAB21393	PAB21393	RP11-738114.8 polyclonal antibody	100 uL	70,821
PAB21394	PAB21394	INSL6 polyclonal antibody	100 uL	70,821
PAB21395	PAB21395	IGF2BP1 polyclonal antibody	100 uL	70,821
PAB21397	PAB21397	MKS1 polyclonal antibody	100 uL	70,821
PAB21398	PAB21398	SLC38A10 polyclonal antibody	100 uL	70,821
PAB21399	PAB21399	BLOC1S1 polyclonal antibody	100 uL	70,821
PAB21400	PAB21400	VSTM2A polyclonal antibody	100 uL	70,821
PAB21402	PAB21402	PHF12 polyclonal antibody	100 uL	70,821
PAB21403	PAB21403	MYO19 polyclonal antibody	100 uL	70,821
PAB21404	PAB21404	MRPL27 polyclonal antibody	100 uL	70,821
PAB21405	PAB21405	FAM129B polyclonal antibody	100 uL	70,821
PAB21406	PAB21406	CYTSB polyclonal antibody	100 uL	70,821
PAB21407	PAB21407	RNF208 polyclonal antibody	100 uL	70,821
PAB21408	PAB21408	CYTSB polyclonal antibody	100 uL	70,821
PAB21409	PAB21409	C9orf116 polyclonal antibody	100 uL	70,821
PAB2141	PAB2141	PFKM polyclonal antibody	400 uL	54,609
PAB21410	PAB21410	SLC16A3 polyclonal antibody	100 uL	70,821
PAB21413	PAB21413	SMAP2 polyclonal antibody	100 uL	70,821
PAB21414	PAB21414	ZADH2 polyclonal antibody	100 uL	70,821
PAB21415	PAB21415	FAM78A polyclonal antibody	100 uL	70,821
PAB21416	PAB21416	C9orf117 polyclonal antibody	100 uL	70,821
PAB21417	PAB21417	HSD17B4 polyclonal antibody	100 uL	70,821
PAB21418	PAB21418	WIPI2 polyclonal antibody	100 uL	70,821
PAB21419	PAB21419	RBM33 polyclonal antibody	100 uL	70,821
PAB2142	PAB2142	PFKM polyclonal antibody	400 uL	54,609
PAB21420	PAB21420	OSBP2 polyclonal antibody	100 uL	70,821
PAB21421	PAB21421	SVEP1 polyclonal antibody	100 uL	70,821
PAB21422	PAB21422	KRTAP27-1 polyclonal antibody	100 uL	70,821
PAB21424	PAB21424	LRCH1 polyclonal antibody	100 uL	70,821
PAB21425	PAB21425	TOP1MT polyclonal antibody	100 uL	70,821
PAB21426	PAB21426	MAK10 polyclonal antibody	100 uL	70,821
PAB21427	PAB21427	FLJ21865 polyclonal antibody	100 uL	70,821
PAB21428	PAB21428	ZBTB10 polyclonal antibody	100 uL	70,821
PAB21429	PAB21429	SMCR8 polyclonal antibody	100 uL	70,821
PAB2143	PAB2143	EIF2AK2 polyclonal antibody	400 uL	54,609
PAB21430	PAB21430	SLC43A2 polyclonal antibody	100 uL	70,821
PAB21431	PAB21431	ANKFN1 polyclonal antibody	100 uL	70,821
PAB21432	PAB21432	ZNF750 polyclonal antibody	100 uL	70,821
PAB21433	PAB21433	C9orf139 polyclonal antibody	100 uL	70,821
PAB21434	PAB21434	FAM205A polyclonal antibody	100 uL	70,821
PAB21435	PAB21435	ZNF592 polyclonal antibody	100 uL	70,821
PAB21436	PAB21436	SGSM2 polyclonal antibody	100 uL	70,821
PAB21437	PAB21437	PMPCA polyclonal antibody	100 uL	70,821
PAB21438	PAB21438	VPS13A polyclonal antibody	100 uL	70,821
PAB21439	PAB21439	FAM116B polyclonal antibody	100 uL	70,821
PAB2144	PAB2144	EIF2AK2 polyclonal antibody	400 uL	54,609
PAB21440	PAB21440	SLC10A3 polyclonal antibody	100 uL	70,821
PAB21441	PAB21441	INTS1 polyclonal antibody	100 uL	70,821
PAB21442	PAB21442	VPS13A polyclonal antibody	100 uL	70,821
PAB21443	PAB21443	SETD1B polyclonal antibody	100 uL	70,821
PAB21444	PAB21444	ANKRD40 polyclonal antibody	100 uL	70,821
PAB21445	PAB21445	UBAP2 polyclonal antibody	100 uL	70,821
PAB21446	PAB21446	ACLY polyclonal antibody	100 uL	70,821
PAB21448	PAB21448	ANKRD40 polyclonal antibody	100 uL	70,821
PAB21449	PAB21449	CROCC polyclonal antibody	100 uL	70,821
PAB21450	PAB21450	RBM33 polyclonal antibody	100 uL	70,821
PAB21452	PAB21452	RBM48 polyclonal antibody	100 uL	70,821
PAB21453	PAB21453	C9orf117 polyclonal antibody	100 uL	70,821
PAB21454	PAB21454	MKS1 polyclonal antibody	100 uL	70,821
PAB21455	PAB21455	MAMDC2 polyclonal antibody	100 uL	70,821
PAB21456	PAB21456	NUP88 polyclonal antibody	100 uL	70,821
PAB21458	PAB21458	FHOD3 polyclonal antibody	100 uL	70,821
PAB21459	PAB21459	M8TD1 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB21461	PAB21461	C9orf169 polyclonal antibody	100 uL	70,821
PAB21462	PAB21462	C9orf169 polyclonal antibody	100 uL	70,821
PAB21463	PAB21463	FLJ45537 polyclonal antibody	100 uL	70,821
PAB21464	PAB21464	NAT16 polyclonal antibody	100 uL	70,821
PAB21465	PAB21465	QRICH2 polyclonal antibody	100 uL	70,821
PAB21466	PAB21466	SLC47A1 polyclonal antibody	100 uL	70,821
PAB21467	PAB21467	MFS11 polyclonal antibody	100 uL	70,821
PAB21468	PAB21468	NOL11 polyclonal antibody	100 uL	70,821
PAB21469	PAB21469	CDR2L polyclonal antibody	100 uL	70,821
PAB21470	PAB21470	EFTUD2 polyclonal antibody	100 uL	70,821
PAB21472	PAB21472	ABCA5 polyclonal antibody	100 uL	70,821
PAB21473	PAB21473	MLF1IP polyclonal antibody	100 uL	70,821
PAB21474	PAB21474	ACLY polyclonal antibody	100 uL	70,821
PAB21475	PAB21475	RSAD1 polyclonal antibody	100 uL	70,821
PAB21478	PAB21478	PFAS polyclonal antibody	100 uL	70,821
PAB21479	PAB21479	GARNL4 polyclonal antibody	100 uL	70,821
PAB21480	PAB21480	C9orf9 polyclonal antibody	100 uL	70,821
PAB21482	PAB21482	MAMDC2 polyclonal antibody	100 uL	70,821
PAB21483	PAB21483	NYAP1 polyclonal antibody	100 uL	70,821
PAB21484	PAB21484	OLFML2A polyclonal antibody	100 uL	70,821
PAB21485	PAB21485	LPCAT1 polyclonal antibody	100 uL	70,821
PAB21486	PAB21486	PERP polyclonal antibody	100 uL	70,821
PAB21487	PAB21487	MFS6 polyclonal antibody	100 uL	70,821
PAB21488	PAB21488	MAP1B polyclonal antibody	100 uL	70,821
PAB21489	PAB21489	ZNF462 polyclonal antibody	100 uL	70,821
PAB21490	PAB21490	WIZ polyclonal antibody	100 uL	70,821
PAB21491	PAB21491	TWISTNB polyclonal antibody	100 uL	70,821
PAB21492	PAB21492	WBSCR27 polyclonal antibody	100 uL	70,821
PAB21493	PAB21493	PKD1L1 polyclonal antibody	100 uL	70,821
PAB21494	PAB21494	GARNL3 polyclonal antibody	100 uL	70,821
PAB21495	PAB21495	ACLY polyclonal antibody	100 uL	70,821
PAB21496	PAB21496	RSAD1 polyclonal antibody	100 uL	70,821
PAB21497	PAB21497	PRUNE2 polyclonal antibody	100 uL	70,821
PAB21499	PAB21499	SLFN13 polyclonal antibody	100 uL	70,821
PAB2150	PAB2150	MAG1 polyclonal antibody	400 uL	54,609
PAB21500	PAB21500	C9orf97 polyclonal antibody	100 uL	70,821
PAB21501	PAB21501	ANKFN1 polyclonal antibody	100 uL	70,821
PAB21502	PAB21502	ZNF800 polyclonal antibody	100 uL	70,821
PAB21503	PAB21503	NIPA1 polyclonal antibody	100 uL	70,821
PAB21505	PAB21505	MSL1 polyclonal antibody	100 uL	70,821
PAB21507	PAB21507	FBXW10 polyclonal antibody	100 uL	70,821
PAB21508	PAB21508	NEFM polyclonal antibody	100 uL	70,821
PAB21509	PAB21509	EFCAB5 polyclonal antibody	100 uL	70,821
PAB2151	PAB2151	PPM1D polyclonal antibody	400 uL	54,609
PAB21510	PAB21510	EFR3A polyclonal antibody	100 uL	70,821
PAB21511	PAB21511	PFAS polyclonal antibody	100 uL	70,821
PAB21512	PAB21512	GARNL4 polyclonal antibody	100 uL	70,821
PAB21513	PAB21513	ATAD4 polyclonal antibody	100 uL	70,821
PAB21514	PAB21514	TXNDC17 polyclonal antibody	100 uL	70,821
PAB21515	PAB21515	CCDC144A polyclonal antibody	100 uL	70,821
PAB21516	PAB21516	CHMP6 polyclonal antibody	100 uL	70,821
PAB21517	PAB21517	C17orf53 polyclonal antibody	100 uL	70,821
PAB21519	PAB21519	TTC19 polyclonal antibody	100 uL	70,821
PAB21520	PAB21520	C9orf128 polyclonal antibody	100 uL	70,821
PAB21521	PAB21521	ZNF750 polyclonal antibody	100 uL	70,821
PAB21522	PAB21522	BICD2 polyclonal antibody	100 uL	70,821
PAB21524	PAB21524	C17orf77 polyclonal antibody	100 uL	70,821
PAB21525	PAB21525	FAM100B polyclonal antibody	100 uL	70,821
PAB21526	PAB21526	MRPL12 polyclonal antibody	100 uL	70,821
PAB21527	PAB21527	ZNF521 polyclonal antibody	100 uL	70,821
PAB21528	PAB21528	KIAA0753 polyclonal antibody	100 uL	70,821
PAB21529	PAB21529	SLFN13 polyclonal antibody	100 uL	70,821
PAB21530	PAB21530	R3HCC1 polyclonal antibody	100 uL	70,821
PAB21531	PAB21531	MLXIP polyclonal antibody	100 uL	70,821
PAB21532	PAB21532	EFR3A polyclonal antibody	100 uL	70,821
PAB21533	PAB21533	C17orf28 polyclonal antibody	100 uL	70,821
PAB21534	PAB21534	ZNF677 polyclonal antibody	100 uL	70,821
PAB21535	PAB21535	RG522 polyclonal antibody	100 uL	70,821
PAB21536	PAB21536	ZNF366 polyclonal antibody	100 uL	70,821
PAB21537	PAB21537	ZBTB2 polyclonal antibody	100 uL	70,821
PAB21538	PAB21538	ZBTB2 polyclonal antibody	100 uL	70,821
PAB21539	PAB21539	NEFM polyclonal antibody	100 uL	70,821
PAB21540	PAB21540	R3HCC1 polyclonal antibody	100 uL	70,821
PAB21541	PAB21541	SLC45A4 polyclonal antibody	100 uL	70,821
PAB21542	PAB21542	SLC38A10 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB21544	PAB21544	NUDCD1 polyclonal antibody	100 uL	70,821
PAB21545	PAB21545	ZNF341 polyclonal antibody	100 uL	70,821
PAB21546	PAB21546	C8orf55 polyclonal antibody	100 uL	70,821
PAB21547	PAB21547	CCDC25 polyclonal antibody	100 uL	70,821
PAB21548	PAB21548	FAM129B polyclonal antibody	100 uL	70,821
PAB21549	PAB21549	C17orf48 polyclonal antibody	100 uL	70,821
PAB2155	PAB2155	PPM1F polyclonal antibody	400 uL	54,609
PAB21550	PAB21550	TANC2 polyclonal antibody	100 uL	70,821
PAB21551	PAB21551	C17orf81 polyclonal antibody	100 uL	70,821
PAB21553	PAB21553	DSCR3 polyclonal antibody	100 uL	70,821
PAB21554	PAB21554	AMZ2 polyclonal antibody	100 uL	70,821
PAB21555	PAB21555	FAM166A polyclonal antibody	100 uL	70,821
PAB21556	PAB21556	SLC28A3 polyclonal antibody	100 uL	70,821
PAB21557	PAB21557	GSDMA polyclonal antibody	100 uL	70,821
PAB21559	PAB21559	HEXIM2 polyclonal antibody	100 uL	70,821
PAB2156	PAB2156	PPM1F polyclonal antibody	400 uL	54,609
PAB21560	PAB21560	FAM83G polyclonal antibody	100 uL	70,821
PAB21561	PAB21561	LRRC45 polyclonal antibody	100 uL	70,821
PAB21562	PAB21562	MRPL45 polyclonal antibody	100 uL	70,821
PAB21563	PAB21563	LRRC45 polyclonal antibody	100 uL	70,821
PAB21564	PAB21564	MRPL45 polyclonal antibody	100 uL	70,821
PAB21566	PAB21566	CCDC43 polyclonal antibody	100 uL	70,821
PAB21567	PAB21567	C17orf53 polyclonal antibody	100 uL	70,821
PAB21568	PAB21568	ZNF77 polyclonal antibody	100 uL	70,821
PAB21569	PAB21569	ZNF324B polyclonal antibody	100 uL	70,821
PAB2157	PAB2157	CTDSP2 polyclonal antibody	400 uL	54,609
PAB21570	PAB21570	EFR3A polyclonal antibody	100 uL	70,821
PAB21571	PAB21571	GLT6D1 polyclonal antibody	100 uL	70,821
PAB21572	PAB21572	FLJ45455 polyclonal antibody	100 uL	70,821
PAB21573	PAB21573	ZNF347 polyclonal antibody	100 uL	70,821
PAB21574	PAB21574	ZNF566 polyclonal antibody	100 uL	70,821
PAB21575	PAB21575	ZBTB2 polyclonal antibody	100 uL	70,821
PAB21576	PAB21576	AGAP2 polyclonal antibody	100 uL	70,821
PAB21578	PAB21578	ZBTB2 polyclonal antibody	100 uL	70,821
PAB21579	PAB21579	KIAA0753 polyclonal antibody	100 uL	70,821
PAB21580	PAB21580	OTOP3 polyclonal antibody	100 uL	70,821
PAB21581	PAB21581	ATF7IP polyclonal antibody	100 uL	70,821
PAB21582	PAB21582	TTI2 polyclonal antibody	100 uL	70,821
PAB21583	PAB21583	ZNF366 polyclonal antibody	100 uL	70,821
PAB21584	PAB21584	EFCAB1 polyclonal antibody	100 uL	70,821
PAB21585	PAB21585	SON polyclonal antibody	100 uL	70,821
PAB21586	PAB21586	AP1GBP1 polyclonal antibody	100 uL	70,821
PAB21587	PAB21587	AP1GBP1 polyclonal antibody	100 uL	70,821
PAB21588	PAB21588	MSL1 polyclonal antibody	100 uL	70,821
PAB21589	PAB21589	C17orf97 polyclonal antibody	100 uL	70,821
PAB2159	PAB2159	PPP3CA polyclonal antibody	400 uL	54,609
PAB21590	PAB21590	B3GNTL1 polyclonal antibody	100 uL	70,821
PAB21591	PAB21591	NARG1 polyclonal antibody	100 uL	70,821
PAB21592	PAB21592	C11orf48 polyclonal antibody	100 uL	70,821
PAB21593	PAB21593	LRBA polyclonal antibody	100 uL	70,821
PAB21594	PAB21594	ZNF160 polyclonal antibody	100 uL	70,821
PAB21595	PAB21595	TATDN1 polyclonal antibody	100 uL	70,821
PAB21596	PAB21596	C17orf74 polyclonal antibody	100 uL	70,821
PAB21597	PAB21597	ZC3H3 polyclonal antibody	100 uL	70,821
PAB21599	PAB21599	FMO1 polyclonal antibody	100 uL	70,821
PAB2160	PAB2160	PPP3CB polyclonal antibody	400 uL	54,609
PAB21600	PAB21600	C8B polyclonal antibody	100 uL	70,821
PAB21601	PAB21601	LYNX1 polyclonal antibody	100 uL	70,821
PAB21602	PAB21602	RUNDC1 polyclonal antibody	100 uL	70,821
PAB21603	PAB21603	KIFAP3 polyclonal antibody	100 uL	70,821
PAB21604	PAB21604	KIFAP3 polyclonal antibody	100 uL	70,821
PAB21605	PAB21605	SLC34A3 polyclonal antibody	100 uL	70,821
PAB21606	PAB21606	C1orf112 polyclonal antibody	100 uL	70,821
PAB21607	PAB21607	TEFM polyclonal antibody	100 uL	70,821
PAB21608	PAB21608	METRNL polyclonal antibody	100 uL	70,821
PAB21610	PAB21610	C17orf48 polyclonal antibody	100 uL	70,821
PAB21611	PAB21611	ZNF521 polyclonal antibody	100 uL	70,821
PAB21612	PAB21612	AFMID polyclonal antibody	100 uL	70,821
PAB21613	PAB21613	C9orf72 polyclonal antibody	100 uL	70,821
PAB21614	PAB21614	PSMG3 polyclonal antibody	100 uL	70,821
PAB21615	PAB21615	FAT1 polyclonal antibody	100 uL	70,821
PAB21616	PAB21616	TBC1D8B polyclonal antibody	100 uL	70,821
PAB21617	PAB21617	MYO1E polyclonal antibody	100 uL	70,821
PAB21618	PAB21618	TMEM245 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB21619	PAB21619	ZBTB34 polyclonal antibody	100 uL	70,821
PAB21620	PAB21620	FAM154A polyclonal antibody	100 uL	70,821
PAB21621	PAB21621	NFKB2 polyclonal antibody	100 uL	70,821
PAB21622	PAB21622	FAM135B polyclonal antibody	100 uL	70,821
PAB21623	PAB21623	FAM78A polyclonal antibody	100 uL	70,821
PAB21624	PAB21624	FAM167A polyclonal antibody	100 uL	70,821
PAB21625	PAB21625	ARHGAP27 polyclonal antibody	100 uL	70,821
PAB21626	PAB21626	SPNS3 polyclonal antibody	100 uL	70,821
PAB21627	PAB21627	ZNF703 polyclonal antibody	100 uL	70,821
PAB21628	PAB21628	FAM83G polyclonal antibody	100 uL	70,821
PAB21629	PAB21629	FAM135B polyclonal antibody	100 uL	70,821
PAB21630	PAB21630	C17orf70 polyclonal antibody	100 uL	70,821
PAB21632	PAB21632	GIGYF1 polyclonal antibody	100 uL	70,821
PAB21633	PAB21633	WIPF2 polyclonal antibody	100 uL	70,821
PAB21634	PAB21634	WIPF2 polyclonal antibody	100 uL	70,821
PAB21635	PAB21635	FAM205A polyclonal antibody	100 uL	70,821
PAB21636	PAB21636	GOPC polyclonal antibody	100 uL	70,821
PAB21637	PAB21637	AZI1 polyclonal antibody	100 uL	70,821
PAB21638	PAB21638	C9orf82 polyclonal antibody	100 uL	70,821
PAB21639	PAB21639	SPAG7 polyclonal antibody	100 uL	70,821
PAB21640	PAB21640	ZFP91 polyclonal antibody	100 uL	70,821
PAB21641	PAB21641	CATSPERD polyclonal antibody	100 uL	70,821
PAB21642	PAB21642	SIGMAR1 polyclonal antibody	100 uL	70,821
PAB21644	PAB21644	C9orf82 polyclonal antibody	100 uL	70,821
PAB21645	PAB21645	CCDC129 polyclonal antibody	100 uL	70,821
PAB21646	PAB21646	FAM132A polyclonal antibody	100 uL	70,821
PAB21648	PAB21648	TMEM192 polyclonal antibody	100 uL	70,821
PAB21649	PAB21649	PUS7 polyclonal antibody	100 uL	70,821
PAB21651	PAB21651	C9orf93 polyclonal antibody	100 uL	70,821
PAB21652	PAB21652	VSTM2A polyclonal antibody	100 uL	70,821
PAB21653	PAB21653	ZBTB11 polyclonal antibody	100 uL	70,821
PAB21654	PAB21654	NUP107 polyclonal antibody	100 uL	70,821
PAB21655	PAB21655	ZNF862 polyclonal antibody	100 uL	70,821
PAB21656	PAB21656	CAMSAP1 polyclonal antibody	100 uL	70,821
PAB21658	PAB21658	RP5-1000E10.4 polyclonal antibody	100 uL	70,821
PAB21659	PAB21659	C8orf37 polyclonal antibody	100 uL	70,821
PAB2166	PAB2166	AFP polyclonal antibody	1 mg	54,609
PAB21660	PAB21660	NXT2 polyclonal antibody	100 uL	70,821
PAB21661	PAB21661	TRIM41 polyclonal antibody	100 uL	70,821
PAB21663	PAB21663	C1orf26 polyclonal antibody	100 uL	70,821
PAB21664	PAB21664	KIAA1107 polyclonal antibody	100 uL	70,821
PAB21665	PAB21665	MYO10 polyclonal antibody	100 uL	70,821
PAB21666	PAB21666	ARMC7 polyclonal antibody	100 uL	70,821
PAB21668	PAB21668	C9orf97 polyclonal antibody	100 uL	70,821
PAB21669	PAB21669	FAM75E1 polyclonal antibody	100 uL	70,821
PAB21670	PAB21670	WDR91 polyclonal antibody	100 uL	70,821
PAB21671	PAB21671	OR2K2 polyclonal antibody	100 uL	70,821
PAB21672	PAB21672	SEL1L polyclonal antibody	100 uL	70,821
PAB21673	PAB21673	ZNF704 polyclonal antibody	100 uL	70,821
PAB21674	PAB21674	FBXO43 polyclonal antibody	100 uL	70,821
PAB21675	PAB21675	FBXO43 polyclonal antibody	100 uL	70,821
PAB21677	PAB21677	ZNF704 polyclonal antibody	100 uL	70,821
PAB21678	PAB21678	RPH3AL polyclonal antibody	100 uL	70,821
PAB21679	PAB21679	FAM129B polyclonal antibody	100 uL	70,821
PAB2168	PAB2168	PRMT1 polyclonal antibody	400 uL	54,609
PAB21680	PAB21680	PPP1R42 polyclonal antibody	100 uL	70,821
PAB21681	PAB21681	ZSCAN2 polyclonal antibody	100 uL	70,821
PAB21682	PAB21682	OTOR polyclonal antibody	100 uL	70,821
PAB21684	PAB21684	SARM1 polyclonal antibody	100 uL	70,821
PAB21685	PAB21685	USH1G polyclonal antibody	100 uL	70,821
PAB21686	PAB21686	GCN1L1 polyclonal antibody	100 uL	70,821
PAB21687	PAB21687	ZNF282 polyclonal antibody	100 uL	70,821
PAB21689	PAB21689	ADSS polyclonal antibody	100 uL	70,821
PAB2169	PAB2169	PRMT2 polyclonal antibody	400 uL	54,609
PAB21690	PAB21690	C16orf58 polyclonal antibody	100 uL	70,821
PAB21691	PAB21691	SMAP2 polyclonal antibody	100 uL	70,821
PAB21693	PAB21693	C17orf53 polyclonal antibody	100 uL	70,821
PAB21694	PAB21694	TMEM102 polyclonal antibody	100 uL	70,821
PAB21695	PAB21695	TSR1 polyclonal antibody	100 uL	70,821
PAB21696	PAB21696	SLFN12L polyclonal antibody	100 uL	70,821
PAB21697	PAB21697	C1orf112 polyclonal antibody	100 uL	70,821
PAB21698	PAB21698	BICD2 polyclonal antibody	100 uL	70,821
PAB21699	PAB21699	CHMP6 polyclonal antibody	100 uL	70,821
PAB2170	PAB2170	PRMT2 polyclonal antibody	400 uL	54,609
PAB21700	PAB21700	KBTBD5 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB21702	PAB21702	CEP112 polyclonal antibody	100 uL	70,821
PAB21703	PAB21703	OTUD6B polyclonal antibody	100 uL	70,821
PAB21704	PAB21704	FAM83H polyclonal antibody	100 uL	70,821
PAB21705	PAB21705	KLHL6 polyclonal antibody	100 uL	70,821
PAB21706	PAB21706	ZNF770 polyclonal antibody	100 uL	70,821
PAB21707	PAB21707	TDRD7 polyclonal antibody	100 uL	70,821
PAB21708	PAB21708	B3GNTL1 polyclonal antibody	100 uL	70,821
PAB21709	PAB21709	TEX34 polyclonal antibody	100 uL	70,821
PAB2171	PAB2171	PRMT3 polyclonal antibody	400 ul	54,609
PAB21710	PAB21710	MRPL41 polyclonal antibody	100 uL	70,821
PAB21711	PAB21711	SGSM2 polyclonal antibody	100 uL	70,821
PAB21712	PAB21712	ZNF454 polyclonal antibody	100 uL	70,821
PAB21714	PAB21714	FAM213A polyclonal antibody	100 uL	70,821
PAB21715	PAB21715	PRRG4 polyclonal antibody	100 uL	70,821
PAB21716	PAB21716	NUP205 polyclonal antibody	100 uL	70,821
PAB21717	PAB21717	IARS2 polyclonal antibody	100 uL	70,821
PAB21718	PAB21718	IARS2 polyclonal antibody	100 uL	70,821
PAB21719	PAB21719	FAM83H polyclonal antibody	100 uL	70,821
PAB2172	PAB2172	PRMT3 polyclonal antibody	400 ul	54,609
PAB21720	PAB21720	ZNF341 polyclonal antibody	100 uL	70,821
PAB21722	PAB21722	KLF17 polyclonal antibody	100 uL	70,821
PAB21723	PAB21723	ZNF768 polyclonal antibody	100 uL	70,821
PAB21724	PAB21724	SLC38A10 polyclonal antibody	100 uL	70,821
PAB21725	PAB21725	TARBP1 polyclonal antibody	100 uL	70,821
PAB21726	PAB21726	SAMD12 polyclonal antibody	100 uL	70,821
PAB21727	PAB21727	RRP15 polyclonal antibody	100 uL	70,821
PAB21728	PAB21728	BXDC5 polyclonal antibody	100 uL	70,821
PAB21729	PAB21729	SMCR8 polyclonal antibody	100 uL	70,821
PAB21730	PAB21730	ENY2 polyclonal antibody	100 uL	70,821
PAB21731	PAB21731	CHADL polyclonal antibody	100 uL	70,821
PAB21732	PAB21732	ZNF295 polyclonal antibody	100 uL	70,821
PAB21733	PAB21733	SNTB1 polyclonal antibody	100 uL	70,821
PAB21734	PAB21734	SCARA5 polyclonal antibody	100 uL	70,821
PAB21735	PAB21735	BZRAP1 polyclonal antibody	100 uL	70,821
PAB21736	PAB21736	GIN54 polyclonal antibody	100 uL	70,821
PAB21737	PAB21737	C8orf58 polyclonal antibody	100 uL	70,821
PAB21738	PAB21738	CA13 polyclonal antibody	100 uL	70,821
PAB21739	PAB21739	FHOD3 polyclonal antibody	100 uL	70,821
PAB21740	PAB21740	TACC1 polyclonal antibody	100 uL	70,821
PAB21741	PAB21741	RDM1 polyclonal antibody	100 uL	70,821
PAB21742	PAB21742	SLC28A3 polyclonal antibody	100 uL	70,821
PAB21743	PAB21743	SARM1 polyclonal antibody	100 uL	70,821
PAB21745	PAB21745	OTUD6B polyclonal antibody	100 uL	70,821
PAB21746	PAB21746	KLHL14 polyclonal antibody	100 uL	70,821
PAB21747	PAB21747	RDM1 polyclonal antibody	100 uL	70,821
PAB21748	PAB21748	ZNF677 polyclonal antibody	100 uL	70,821
PAB21749	PAB21749	WDYHV1 polyclonal antibody	100 uL	70,821
PAB2175	PAB2175	PRMT5 polyclonal antibody	400 ul	54,609
PAB21750	PAB21750	FBXO43 polyclonal antibody	100 uL	70,821
PAB21751	PAB21751	XKR6 polyclonal antibody	100 uL	70,821
PAB21752	PAB21752	COL22A1 polyclonal antibody	100 uL	70,821
PAB21753	PAB21753	ZNF114 polyclonal antibody	100 uL	70,821
PAB21754	PAB21754	TMEM65 polyclonal antibody	100 uL	70,821
PAB21755	PAB21755	BTBD17 polyclonal antibody	100 uL	70,821
PAB21756	PAB21756	LETM2 polyclonal antibody	100 uL	70,821
PAB21758	PAB21758	SLC05A1 polyclonal antibody	100 uL	70,821
PAB21759	PAB21759	PEBP4 polyclonal antibody	100 uL	70,821
PAB2176	PAB2176	PRMT6 polyclonal antibody	400 ul	54,609
PAB21760	PAB21760	FLJ43582 polyclonal antibody	100 uL	70,821
PAB21761	PAB21761	C8orf48 polyclonal antibody	100 uL	70,821
PAB21762	PAB21762	C8orf47 polyclonal antibody	100 uL	70,821
PAB21763	PAB21763	XKR4 polyclonal antibody	100 uL	70,821
PAB21765	PAB21765	GGH polyclonal antibody	100 uL	70,821
PAB21766	PAB21766	DNAJC24 polyclonal antibody	100 uL	70,821
PAB21767	PAB21767	CNPY4 polyclonal antibody	100 uL	70,821
PAB21768	PAB21768	BZRAP1 polyclonal antibody	100 uL	70,821
PAB21770	PAB21770	C8orf47 polyclonal antibody	100 uL	70,821
PAB21771	PAB21771	RBM48 polyclonal antibody	100 uL	70,821
PAB21772	PAB21772	MTBP polyclonal antibody	100 uL	70,821
PAB21773	PAB21773	LOC388333 polyclonal antibody	100 uL	70,821
PAB21775	PAB21775	PLCD3 polyclonal antibody	100 uL	70,821
PAB21776	PAB21776	SERAC1 polyclonal antibody	100 uL	70,821
PAB21777	PAB21777	SERAC1 polyclonal antibody	100 uL	70,821
PAB21778	PAB21778	RP5-1000E10.4 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB2178	PAB2178	PRMT7 polyclonal antibody	400 uL	54,609
PAB21780	PAB21780	LYZL6 polyclonal antibody	100 uL	70,821
PAB21781	PAB21781	EDEM3 polyclonal antibody	100 uL	70,821
PAB21782	PAB21782	EDEM3 polyclonal antibody	100 uL	70,821
PAB21783	PAB21783	TMEM242 polyclonal antibody	100 uL	70,821
PAB21784	PAB21784	BAT2D1 polyclonal antibody	100 uL	70,821
PAB21785	PAB21785	MRPL37 polyclonal antibody	100 uL	70,821
PAB21786	PAB21786	PGBD3 polyclonal antibody	100 uL	70,821
PAB21787	PAB21787	MRPL37 polyclonal antibody	100 uL	70,821
PAB21788	PAB21788	PLEKHF1 polyclonal antibody	100 uL	70,821
PAB21789	PAB21789	MRPL37 polyclonal antibody	100 uL	70,821
PAB21790	PAB21790	SYTL5 polyclonal antibody	100 uL	70,821
PAB21791	PAB21791	ARFGEF2 polyclonal antibody	100 uL	70,821
PAB21792	PAB21792	HNRNPR polyclonal antibody	100 uL	70,821
PAB21793	PAB21793	MUC15 polyclonal antibody	100 uL	70,821
PAB21794	PAB21794	RAB3GAP2 polyclonal antibody	100 uL	70,821
PAB21795	PAB21795	CDC42 polyclonal antibody	100 uL	70,821
PAB21796	PAB21796	CAMSAP2 polyclonal antibody	100 uL	70,821
PAB21797	PAB21797	GSDMC polyclonal antibody	100 uL	70,821
PAB21798	PAB21798	RAB14 polyclonal antibody	100 uL	70,821
PAB2180	PAB2180	PRMT7 polyclonal antibody	400 uL	54,609
PAB21800	PAB21800	CAMSAP2 polyclonal antibody	100 uL	70,821
PAB21801	PAB21801	EBNA1BP2 polyclonal antibody	100 uL	70,821
PAB21802	PAB21802	FNDC8 polyclonal antibody	100 uL	70,821
PAB21803	PAB21803	SNRNP40 polyclonal antibody	100 uL	70,821
PAB21804	PAB21804	C1orf70 polyclonal antibody	100 uL	70,821
PAB21805	PAB21805	AFMID polyclonal antibody	100 uL	70,821
PAB21806	PAB21806	CCBL2 polyclonal antibody	100 uL	70,821
PAB21807	PAB21807	ZNF649 polyclonal antibody	100 uL	70,821
PAB2181	PAB2181	EHMT1 polyclonal antibody	400 uL	54,609
PAB21810	PAB21810	LRR40 polyclonal antibody	100 uL	70,821
PAB21811	PAB21811	C9orf128 polyclonal antibody	100 uL	70,821
PAB21813	PAB21813	GIN54 polyclonal antibody	100 uL	70,821
PAB21814	PAB21814	HCN3 polyclonal antibody	100 uL	70,821
PAB21815	PAB21815	RBMX2 polyclonal antibody	100 uL	70,821
PAB21818	PAB21818	C1orf107 polyclonal antibody	100 uL	70,821
PAB21819	PAB21819	VEPH1 polyclonal antibody	100 uL	70,821
PAB2182	PAB2182	EHMT1 polyclonal antibody	400 uL	54,609
PAB21821	PAB21821	STARD10 polyclonal antibody	100 uL	70,821
PAB21823	PAB21823	ARMC9 polyclonal antibody	100 uL	70,821
PAB21824	PAB21824	RBM28 polyclonal antibody	100 uL	70,821
PAB21825	PAB21825	C1orf64 polyclonal antibody	100 uL	70,821
PAB21826	PAB21826	MPDZ polyclonal antibody	100 uL	70,821
PAB21827	PAB21827	ZNF804B polyclonal antibody	100 uL	70,821
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PAB2183	PAB2183	EHMT1 polyclonal antibody	400 uL	54,609
PAB21830	PAB21830	SPACA1 polyclonal antibody	100 uL	70,821
PAB21831	PAB21831	TRMT61B polyclonal antibody	100 uL	70,821
PAB21832	PAB21832	C7orf46 polyclonal antibody	100 uL	70,821
PAB21833	PAB21833	TRMT61B polyclonal antibody	100 uL	70,821
PAB21834	PAB21834	C7orf46 polyclonal antibody	100 uL	70,821
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PAB21836	PAB21836	ST8SIA1 polyclonal antibody	100 uL	70,821
PAB21837	PAB21837	CHIC2 polyclonal antibody	100 uL	70,821
PAB21838	PAB21838	IQCK polyclonal antibody	100 uL	70,821
PAB21839	PAB21839	SPINK2 polyclonal antibody	100 uL	70,821
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PAB21841	PAB21841	PHF13 polyclonal antibody	100 uL	70,821
PAB21842	PAB21842	C1orf21 polyclonal antibody	100 uL	70,821
PAB21843	PAB21843	BNIP2 polyclonal antibody	100 uL	70,821
PAB21844	PAB21844	MINPP1 polyclonal antibody	100 uL	70,821
PAB21845	PAB21845	DYX1C1 polyclonal antibody	100 uL	70,821
PAB21846	PAB21846	FCER1G polyclonal antibody	100 uL	70,821
PAB21848	PAB21848	RTP2 polyclonal antibody	100 uL	70,821
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PAB21852	PAB21852	SLC25A26 polyclonal antibody	100 uL	70,821
PAB21853	PAB21853	PARP11 polyclonal antibody	100 uL	70,821
PAB21854	PAB21854	WDR33 polyclonal antibody	100 uL	70,821
PAB21856	PAB21856	GLT8D2 polyclonal antibody	100 uL	70,821
PAB21857	PAB21857	TMPRSS11F polyclonal antibody	100 uL	70,821
PAB21858	PAB21858	FXYD7 polyclonal antibody	100 uL	70,821
PAB21859	PAB21859	CLEC12B polyclonal antibody	100 uL	70,821
PAB2186	PAB2186	TRDMT1 polyclonal antibody	400 uL	54,609
PAB21860	PAB21860	PARP6 polyclonal antibody	100 uL	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB21862	PAB21862	SRD5A3 polyclonal antibody	100 uL	70,821
PAB21863	PAB21863	UNC50 polyclonal antibody	100 uL	70,821
PAB21864	PAB21864	FLJ45032 polyclonal antibody	100 uL	70,821
PAB21865	PAB21865	ZNF318 polyclonal antibody	100 uL	70,821
PAB21866	PAB21866	CYB561D1 polyclonal antibody	100 uL	70,821
PAB21867	PAB21867	ZNF318 polyclonal antibody	100 uL	70,821
PAB21873	PAB21873	C1orf109 polyclonal antibody	100 uL	70,821
PAB21874	PAB21874	SYDE2 polyclonal antibody	100 uL	70,821
PAB21875	PAB21875	ADPRHL2 polyclonal antibody	100 uL	70,821
PAB21876	PAB21876	SPATA20 polyclonal antibody	100 uL	70,821
PAB21877	PAB21877	ERI3 polyclonal antibody	100 uL	70,821
PAB21879	PAB21879	CCBL2 polyclonal antibody	100 uL	70,821
PAB2188	PAB2188	KDM6B polyclonal antibody	400 uL	54,609
PAB21880	PAB21880	CDC47L polyclonal antibody	100 uL	70,821
PAB21881	PAB21881	CXorf23 polyclonal antibody	100 uL	70,821
PAB21883	PAB21883	UBE3D polyclonal antibody	100 uL	70,821
PAB21884	PAB21884	C8orf47 polyclonal antibody	100 uL	70,821
PAB21885	PAB21885	ECM1 polyclonal antibody	100 uL	70,821
PAB21886	PAB21886	FLJ35848 polyclonal antibody	100 uL	70,821
PAB21887	PAB21887	KIF21B polyclonal antibody	100 uL	70,821
PAB21888	PAB21888	ABL1 polyclonal antibody	100 uL	70,821
PAB21889	PAB21889	RAB3GAP2 polyclonal antibody	100 uL	70,821
PAB2189	PAB2189	Jmjd3 polyclonal antibody	400 uL	54,609
PAB21890	PAB21890	CAMSAP2 polyclonal antibody	100 uL	70,821
PAB21891	PAB21891	STRAP polyclonal antibody	100 uL	70,821
PAB21892	PAB21892	ARID4B polyclonal antibody	100 uL	70,821
PAB21893	PAB21893	C1orf26 polyclonal antibody	100 uL	70,821
PAB21894	PAB21894	EVI5 polyclonal antibody	100 uL	70,821
PAB21895	PAB21895	SNRNP40 polyclonal antibody	100 uL	70,821
PAB21896	PAB21896	TRIM66 polyclonal antibody	100 uL	70,821
PAB21898	PAB21898	C1orf65 polyclonal antibody	100 uL	70,821
PAB21899	PAB21899	EXOC8 polyclonal antibody	100 uL	70,821
PAB2190	PAB2190	Jmjd3 polyclonal antibody	400 uL	54,609
PAB21900	PAB21900	STAP2 polyclonal antibody	100 uL	70,821
PAB21902	PAB21902	BCLAF1 polyclonal antibody	100 uL	70,821
PAB21905	PAB21905	PRS538 polyclonal antibody	100 uL	70,821
PAB21906	PAB21906	ISG20L2 polyclonal antibody	100 uL	70,821
PAB21907	PAB21907	C8orf58 polyclonal antibody	100 uL	70,821
PAB21908	PAB21908	ZFXH2 polyclonal antibody	100 uL	70,821
PAB21909	PAB21909	SATB2 polyclonal antibody	100 uL	70,821
PAB2191	PAB2191	DNMT3A polyclonal antibody	400 uL	54,609
PAB21910	PAB21910	XKR3 polyclonal antibody	100 uL	70,821
PAB21911	PAB21911	NOL12 polyclonal antibody	100 uL	70,821
PAB21912	PAB21912	C14orf133 polyclonal antibody	100 uL	70,821
PAB21913	PAB21913	C14orf133 polyclonal antibody	100 uL	70,821
PAB21914	PAB21914	CHST7 polyclonal antibody	100 uL	70,821
PAB21915	PAB21915	LAMP5 polyclonal antibody	100 uL	70,821
PAB21916	PAB21916	TNRC4 polyclonal antibody	100 uL	70,821
PAB21917	PAB21917	THBS3 polyclonal antibody	100 uL	70,821
PAB21918	PAB21918	HIVEP3 polyclonal antibody	100 uL	70,821
PAB21920	PAB21920	SERINC2 polyclonal antibody	100 uL	70,821
PAB21921	PAB21921	ZNF445 polyclonal antibody	100 uL	70,821
PAB21922	PAB21922	FAM20B polyclonal antibody	100 uL	70,821
PAB21923	PAB21923	TSPAN13 polyclonal antibody	100 uL	70,821
PAB21924	PAB21924	TIMM17A polyclonal antibody	100 uL	70,821
PAB21925	PAB21925	C12orf53 polyclonal antibody	100 uL	70,821
PAB21926	PAB21926	TEX13B polyclonal antibody	100 uL	70,821
PAB21927	PAB21927	PRR12 polyclonal antibody	100 uL	70,821
PAB21928	PAB21928	ADAM23 polyclonal antibody	100 uL	70,821
PAB2193	PAB2193	NNMT polyclonal antibody	400 uL	54,609
PAB21930	PAB21930	ABHD9 polyclonal antibody	100 uL	70,821
PAB21931	PAB21931	TCF21 polyclonal antibody	100 uL	70,821
PAB21934	PAB21934	TMEM30A polyclonal antibody	100 uL	70,821
PAB21935	PAB21935	SLC25A22 polyclonal antibody	100 uL	70,821
PAB21937	PAB21937	AQP6 polyclonal antibody	100 uL	70,821
PAB2194	PAB2194	PEMT polyclonal antibody	400 uL	54,609
PAB21940	PAB21940	APIP polyclonal antibody	100 uL	70,821
PAB21941	PAB21941	LOC389813 polyclonal antibody	100 uL	70,821
PAB21942	PAB21942	C17orf58 polyclonal antibody	100 uL	70,821
PAB21943	PAB21943	LOC201229 polyclonal antibody	100 uL	70,821
PAB21944	PAB21944	KIF2B polyclonal antibody	100 uL	70,821
PAB21945	PAB21945	KIF2B polyclonal antibody	100 uL	70,821
PAB21946	PAB21946	UNK polyclonal antibody	100 uL	70,821
PAB21947	PAB21947	OTUD6B polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB21949	PAB21949	C1orf144 polyclonal antibody	100 uL	70,821
PAB21950	PAB21950	LURAP1L polyclonal antibody	100 uL	70,821
PAB21953	PAB21953	RP11-738I14.8 polyclonal antibody	100 uL	70,821
PAB21954	PAB21954	PHF3 polyclonal antibody	100 uL	70,821
PAB21955	PAB21955	VPS37A polyclonal antibody	100 uL	70,821
PAB21956	PAB21956	RSPO2 polyclonal antibody	100 uL	70,821
PAB21957	PAB21957	LRRC45 polyclonal antibody	100 uL	70,821
PAB21958	PAB21958	KLHL38 polyclonal antibody	100 uL	70,821
PAB21959	PAB21959	DPY19L4 polyclonal antibody	100 uL	70,821
PAB2196	PAB2196	KDM3B polyclonal antibody	400 ul	54,609
PAB21960	PAB21960	VPS37A polyclonal antibody	100 uL	70,821
PAB21961	PAB21961	KIF2B polyclonal antibody	100 uL	70,821
PAB21962	PAB21962	SLC19A1 polyclonal antibody	100 uL	70,821
PAB21963	PAB21963	FAM135B polyclonal antibody	100 uL	70,821
PAB21964	PAB21964	SMG8 polyclonal antibody	100 uL	70,821
PAB21965	PAB21965	LEMD3 polyclonal antibody	100 uL	70,821
PAB21966	PAB21966	MICALL2 polyclonal antibody	100 uL	70,821
PAB21967	PAB21967	PHF3 polyclonal antibody	100 uL	70,821
PAB21969	PAB21969	C8orf48 polyclonal antibody	100 uL	70,821
PAB2197	PAB2197	JMJD2D polyclonal antibody	400 uL	54,609
PAB21970	PAB21970	DNAIC8 polyclonal antibody	100 uL	70,821
PAB21971	PAB21971	CASC5 polyclonal antibody	100 uL	70,821
PAB21972	PAB21972	ARHGEF10L polyclonal antibody	100 uL	70,821
PAB21973	PAB21973	ARHGEF10L polyclonal antibody	100 uL	70,821
PAB21974	PAB21974	AMPD1 polyclonal antibody	100 uL	70,821
PAB21975	PAB21975	RAD54B polyclonal antibody	100 uL	70,821
PAB21977	PAB21977	DENND2A polyclonal antibody	100 uL	70,821
PAB21979	PAB21979	ANKRD13C polyclonal antibody	100 uL	70,821
PAB2198	PAB2198	HIF1AN polyclonal antibody	400 ul	54,609
PAB21980	PAB21980	SLC25A39 polyclonal antibody	100 uL	70,821
PAB21982	PAB21982	SEC11C polyclonal antibody	100 uL	70,821
PAB21983	PAB21983	LARP7 polyclonal antibody	100 uL	70,821
PAB21985	PAB21985	AADACL1 polyclonal antibody	100 uL	70,821
PAB21986	PAB21986	WRAP73 polyclonal antibody	100 uL	70,821
PAB21987	PAB21987	C4orf3 polyclonal antibody	100 uL	70,821
PAB21988	PAB21988	TMTC2 polyclonal antibody	100 uL	70,821
PAB21989	PAB21989	TMTC2 polyclonal antibody	100 uL	70,821
PAB2199	PAB2199	HIF1AN polyclonal antibody	400 ul	54,609
PAB21990	PAB21990	ABC85 polyclonal antibody	100 uL	70,821
PAB21992	PAB21992	CMTM6 polyclonal antibody	100 uL	70,821
PAB21993	PAB21993	C1orf162 polyclonal antibody	100 uL	70,821
PAB21994	PAB21994	TMEM69 polyclonal antibody	100 uL	70,821
PAB21995	PAB21995	VN1R4 polyclonal antibody	100 uL	70,821
PAB21997	PAB21997	ASCL3 polyclonal antibody	100 uL	70,821
PAB21998	PAB21998	VANGL2 polyclonal antibody	100 uL	70,821
PAB21999	PAB21999	TMEM199 polyclonal antibody	100 uL	70,821
PAB2200	PAB2200	JMJD4 polyclonal antibody	400 ul	54,609
PAB22000	PAB22000	GPFR polyclonal antibody	100 uL	70,821
PAB22001	PAB22001	TPCN2 polyclonal antibody	100 uL	70,821
PAB22002	PAB22002	TLL4 polyclonal antibody	100 uL	70,821
PAB22003	PAB22003	MTERFD2 polyclonal antibody	100 uL	70,821
PAB22004	PAB22004	UFSP1 polyclonal antibody	100 uL	70,821
PAB22005	PAB22005	ADPRHL2 polyclonal antibody	100 uL	70,821
PAB22006	PAB22006	GPR31 polyclonal antibody	100 uL	70,821
PAB22007	PAB22007	C1orf109 polyclonal antibody	100 uL	70,821
PAB22008	PAB22008	KLHL38 polyclonal antibody	100 uL	70,821
PAB22009	PAB22009	FAM54B polyclonal antibody	100 uL	70,821
PAB2201	PAB2201	JMJD4 polyclonal antibody	400 ul	54,609
PAB22010	PAB22010	FAM54B polyclonal antibody	100 uL	70,821
PAB22011	PAB22011	C8orf4 polyclonal antibody	100 uL	70,821
PAB22012	PAB22012	C1orf114 polyclonal antibody	100 uL	70,821
PAB22013	PAB22013	KIAA0146 polyclonal antibody	100 uL	70,821
PAB22014	PAB22014	KIF21B polyclonal antibody	100 uL	70,821
PAB22015	PAB22015	C1orf114 polyclonal antibody	100 uL	70,821
PAB22016	PAB22016	C1orf114 polyclonal antibody	100 uL	70,821
PAB22017	PAB22017	WDR47 polyclonal antibody	100 uL	70,821
PAB22018	PAB22018	POLR3GL polyclonal antibody	100 uL	70,821
PAB22019	PAB22019	WDR47 polyclonal antibody	100 uL	70,821
PAB22020	PAB22020	C1orf114 polyclonal antibody	100 uL	70,821
PAB22021	PAB22021	PLEKHG1 polyclonal antibody	100 uL	70,821
PAB22023	PAB22023	SERTAD4 polyclonal antibody	100 uL	70,821
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PAB22026	PAB22026	OXR1 polyclonal antibody	100 uL	70,821
PAB22027	PAB22027	OXR1 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB2203	PAB2203	MINA polyclonal antibody	400 uL	54,609
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PAB22031	PAB22031	PTAFR polyclonal antibody	100 uL	70,821
PAB22032	PAB22032	ATXN3L polyclonal antibody	100 uL	70,821
PAB22033	PAB22033	OXR1 polyclonal antibody	100 uL	70,821
PAB22034	PAB22034	RC3H1 polyclonal antibody	100 uL	70,821
PAB22037	PAB22037	RC3H1 polyclonal antibody	100 uL	70,821
PAB22038	PAB22038	ADAMTS20 polyclonal antibody	100 uL	70,821
PAB22039	PAB22039	ADAMTS20 polyclonal antibody	100 uL	70,821
PAB2204	PAB2204	DNMT3A polyclonal antibody	400 uL	54,609
PAB22040	PAB22040	MRPL55 polyclonal antibody	100 uL	70,821
PAB22041	PAB22041	CGN polyclonal antibody	100 uL	70,821
PAB22042	PAB22042	NUS1 polyclonal antibody	100 uL	70,821
PAB22043	PAB22043	C1orf150 polyclonal antibody	100 uL	70,821
PAB22044	PAB22044	WDR3 polyclonal antibody	100 uL	70,821
PAB22045	PAB22045	C1orf106 polyclonal antibody	100 uL	70,821
PAB22046	PAB22046	PHLDA3 polyclonal antibody	100 uL	70,821
PAB22047	PAB22047	C8orf48 polyclonal antibody	100 uL	70,821
PAB22048	PAB22048	C8orf48 polyclonal antibody	100 uL	70,821
PAB22049	PAB22049	CDC425E1 polyclonal antibody	100 uL	70,821
PAB2205	PAB2205	DNMT3A polyclonal antibody	400 uL	54,609
PAB22050	PAB22050	RC3H1 polyclonal antibody	100 uL	70,821
PAB22051	PAB22051	TOX4 polyclonal antibody	100 uL	70,821
PAB22052	PAB22052	WEE2 polyclonal antibody	100 uL	70,821
PAB22053	PAB22053	C1orf51 polyclonal antibody	100 uL	70,821
PAB22054	PAB22054	TBC1D8B polyclonal antibody	100 uL	70,821
PAB22056	PAB22056	VEZF1 polyclonal antibody	100 uL	70,821
PAB22057	PAB22057	TC2N polyclonal antibody	100 uL	70,821
PAB22058	PAB22058	SORBS1 polyclonal antibody	100 uL	70,821
PAB22059	PAB22059	CGN polyclonal antibody	100 uL	70,821
PAB2206	PAB2206	DNMT3A polyclonal antibody	400 uL	54,609
PAB22061	PAB22061	CGN polyclonal antibody	100 uL	70,821
PAB22062	PAB22062	AS3MT polyclonal antibody	100 uL	70,821
PAB22063	PAB22063	KIF26B polyclonal antibody	100 uL	70,821
PAB22064	PAB22064	PRR9 polyclonal antibody	100 uL	70,821
PAB22065	PAB22065	DNAH14 polyclonal antibody	100 uL	70,821
PAB22066	PAB22066	DBNL polyclonal antibody	100 uL	70,821
PAB22067	PAB22067	GBP6 polyclonal antibody	100 uL	70,821
PAB22068	PAB22068	CD300LD polyclonal antibody	100 uL	70,821
PAB22069	PAB22069	CHD1L polyclonal antibody	100 uL	70,821
PAB2207	PAB2207	DNMT3B polyclonal antibody	400 uL	54,609
PAB22070	PAB22070	NEO1 polyclonal antibody	100 uL	70,821
PAB22071	PAB22071	NEO1 polyclonal antibody	100 uL	70,821
PAB22072	PAB22072	NEO1 polyclonal antibody	100 uL	70,821
PAB22073	PAB22073	ZNF642 polyclonal antibody	100 uL	70,821
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PAB22075	PAB22075	FAM212B polyclonal antibody	100 uL	70,821
PAB22076	PAB22076	IRF2BP2 polyclonal antibody	100 uL	70,821
PAB22077	PAB22077	LOC100505603 polyclonal antibody	100 uL	70,821
PAB22078	PAB22078	LRR66 polyclonal antibody	100 uL	70,821
PAB22080	PAB22080	NAV1 polyclonal antibody	100 uL	70,821
PAB22081	PAB22081	NUP153 polyclonal antibody	100 uL	70,821
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PAB22084	PAB22084	DOPEY1 polyclonal antibody	100 uL	70,821
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PAB22087	PAB22087	LARP7 polyclonal antibody	100 uL	70,821
PAB22088	PAB22088	UNK polyclonal antibody	100 uL	70,821
PAB22089	PAB22089	FAM91A1 polyclonal antibody	100 uL	70,821
PAB22090	PAB22090	PPP1R42 polyclonal antibody	100 uL	70,821
PAB22091	PAB22091	C8orf74 polyclonal antibody	100 uL	70,821
PAB22093	PAB22093	TEX34 polyclonal antibody	100 uL	70,821
PAB22094	PAB22094	TIPRL polyclonal antibody	100 uL	70,821
PAB22095	PAB22095	ODF2L polyclonal antibody	100 uL	70,821
PAB22096	PAB22096	CCDC18 polyclonal antibody	100 uL	70,821
PAB22099	PAB22099	LYSMD1 polyclonal antibody	100 uL	70,821
PAB22100	PAB22100	HIPK3 polyclonal antibody	100 uL	70,821
PAB22101	PAB22101	MAP7D1 polyclonal antibody	100 uL	70,821
PAB22103	PAB22103	AMPD1 polyclonal antibody	100 uL	70,821
PAB22104	PAB22104	XKR4 polyclonal antibody	100 uL	70,821
PAB22105	PAB22105	ERO1LB polyclonal antibody	100 uL	70,821
PAB22106	PAB22106	ODF2L polyclonal antibody	100 uL	70,821
PAB22107	PAB22107	MRPS15 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB22109	PAB22109	PARP10 polyclonal antibody	100 uL	70,821
PAB22111	PAB22111	MRPS15 polyclonal antibody	100 uL	70,821
PAB22115	PAB22115	ZYG11B polyclonal antibody	100 uL	70,821
PAB22116	PAB22116	SNAP47 polyclonal antibody	100 uL	70,821
PAB22117	PAB22117	BARHL2 polyclonal antibody	100 uL	70,821
PAB22118	PAB22118	MAST1 polyclonal antibody	100 uL	70,821
PAB22119	PAB22119	SRGAP2 polyclonal antibody	100 uL	70,821
PAB22120	PAB22120	SRGAP2 polyclonal antibody	100 uL	70,821
PAB22121	PAB22121	CASZ1 polyclonal antibody	100 uL	70,821
PAB22122	PAB22122	KIAA1614 polyclonal antibody	100 uL	70,821
PAB22124	PAB22124	ZNF407 polyclonal antibody	100 uL	70,821
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PAB22128	PAB22128	PARS2 polyclonal antibody	100 uL	70,821
PAB22130	PAB22130	ODF2L polyclonal antibody	100 uL	70,821
PAB22132	PAB22132	FAM63A polyclonal antibody	100 uL	70,821
PAB22134	PAB22134	CEP350 polyclonal antibody	100 uL	70,821
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PAB22137	PAB22137	CPSF3L polyclonal antibody	100 uL	70,821
PAB22138	PAB22138	PLD5 polyclonal antibody	100 uL	70,821
PAB2214	PAB2214	MBD3 polyclonal antibody	400 ul	54,609
PAB22140	PAB22140	C1orf158 polyclonal antibody	100 uL	70,821
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PAB22142	PAB22142	C1orf96 polyclonal antibody	100 uL	70,821
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PAB22145	PAB22145	C1orf129 polyclonal antibody	100 uL	70,821
PAB22147	PAB22147	TCTEX1D1 polyclonal antibody	100 uL	70,821
PAB22148	PAB22148	C17orf47 polyclonal antibody	100 uL	70,821
PAB22151	PAB22151	C1orf102 polyclonal antibody	100 uL	70,821
PAB22152	PAB22152	YOD1 polyclonal antibody	100 uL	70,821
PAB22153	PAB22153	C1orf92 polyclonal antibody	100 uL	70,821
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PAB22155	PAB22155	FAM102B polyclonal antibody	100 uL	70,821
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PAB22157	PAB22157	ZNF326 polyclonal antibody	100 uL	70,821
PAB22158	PAB22158	FAM71A polyclonal antibody	100 uL	70,821
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PAB22168	PAB22168	L1TD1 polyclonal antibody	100 uL	70,821
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PAB22171	PAB22171	KIAA1751 polyclonal antibody	100 uL	70,821
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PAB22174	PAB22174	TRIM11 polyclonal antibody	100 uL	70,821
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PAB2218	PAB2218	DNMT3L polyclonal antibody	400 ul	54,609
PAB22180	PAB22180	GOLPH3L polyclonal antibody	100 uL	70,821
PAB22181	PAB22181	KIF26B polyclonal antibody	100 uL	70,821
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PAB22183	PAB22183	FLAD1 polyclonal antibody	100 uL	70,821
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PAB22185	PAB22185	ADAMTS9 polyclonal antibody	100 uL	70,821
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PAB22187	PAB22187	C1orf31 polyclonal antibody	100 uL	70,821
PAB22188	PAB22188	GPBP1L1 polyclonal antibody	100 uL	70,821
PAB22189	PAB22189	SPAG17 polyclonal antibody	100 uL	70,821
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PAB22190	PAB22190	LYPD2 polyclonal antibody	100 uL	70,821
PAB22191	PAB22191	IQCC polyclonal antibody	100 uL	70,821
PAB22192	PAB22192	EFCAB5 polyclonal antibody	100 uL	70,821
PAB22193	PAB22193	GEMIN8 polyclonal antibody	100 uL	70,821
PAB22194	PAB22194	PPP1R42 polyclonal antibody	100 uL	70,821
PAB22195	PAB22195	RAB11FIP3 polyclonal antibody	100 uL	70,821
PAB22196	PAB22196	C1orf172 polyclonal antibody	100 uL	70,821
PAB22197	PAB22197	CHTOP polyclonal antibody	100 uL	70,821
PAB22199	PAB22199	BAT2D1 polyclonal antibody	100 uL	70,821
PAB22202	PAB22202	SPAG17 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB22204	PAB22204	ESPN polyclonal antibody	100 uL	70,821
PAB22205	PAB22205	IQCC polyclonal antibody	100 uL	70,821
PAB22206	PAB22206	LPO polyclonal antibody	100 uL	70,821
PAB22207	PAB22207	FLG2 polyclonal antibody	100 uL	70,821
PAB22208	PAB22208	MARC1 polyclonal antibody	100 uL	70,821
PAB22209	PAB22209	SEC14L1 polyclonal antibody	100 uL	70,821
PAB22210	PAB22210	PIP3-E polyclonal antibody	100 uL	70,821
PAB22211	PAB22211	LRP5L polyclonal antibody	100 uL	70,821
PAB22212	PAB22212	BPGM polyclonal antibody	100 uL	70,821
PAB22213	PAB22213	SLC12A3 polyclonal antibody	100 uL	70,821
PAB22214	PAB22214	GARNL3 polyclonal antibody	100 uL	70,821
PAB22215	PAB22215	ACLY polyclonal antibody	100 uL	70,821
PAB22216	PAB22216	GOT1L1 polyclonal antibody	100 uL	70,821
PAB22217	PAB22217	PAN3 polyclonal antibody	100 uL	70,821
PAB22219	PAB22219	FREM2 polyclonal antibody	100 uL	70,821
PAB2222	PAB2222	FBXL11 polyclonal antibody	400 ul	54,609
PAB22220	PAB22220	SLC10A4 polyclonal antibody	100 uL	70,821
PAB22222	PAB22222	OR4K1 polyclonal antibody	100 uL	70,821
PAB22224	PAB22224	ZNF570 polyclonal antibody	100 uL	70,821
PAB22225	PAB22225	SBDS polyclonal antibody	100 uL	70,821
PAB22226	PAB22226	SLC6A7 polyclonal antibody	100 uL	70,821
PAB22227	PAB22227	ARL4C polyclonal antibody	100 uL	70,821
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PAB22239	PAB22239	KHDC1 polyclonal antibody	100 uL	70,821
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PAB22246	PAB22246	BPTF polyclonal antibody	100 uL	70,821
PAB22248	PAB22248	TIMM17B polyclonal antibody	100 uL	70,821
PAB22249	PAB22249	C1orf85 polyclonal antibody	100 uL	70,821
PAB22250	PAB22250	HSD17B13 polyclonal antibody	100 uL	70,821
PAB22251	PAB22251	CEP85L polyclonal antibody	100 uL	70,821
PAB22252	PAB22252	CEP85L polyclonal antibody	100 uL	70,821
PAB22253	PAB22253	CEP85L polyclonal antibody	100 uL	70,821
PAB22254	PAB22254	FGD2 polyclonal antibody	100 uL	70,821
PAB22255	PAB22255	CST9 polyclonal antibody	100 uL	70,821
PAB22258	PAB22258	ZRANB1 polyclonal antibody	100 uL	70,821
PAB22259	PAB22259	ZRANB1 polyclonal antibody	100 uL	70,821
PAB2226	PAB2226	H3F3A/H3F3B polyclonal antibody	400 ul	54,609
PAB22260	PAB22260	ZRANB1 polyclonal antibody	100 uL	70,821
PAB22261	PAB22261	SOBP polyclonal antibody	100 uL	70,821
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PAB22266	PAB22266	KIAA1751 polyclonal antibody	100 uL	70,821
PAB22267	PAB22267	SDCCAG3 polyclonal antibody	100 uL	70,821
PAB22269	PAB22269	SNRNP200 polyclonal antibody	100 uL	70,821
PAB2227	PAB2227	H3F3A/H3F3B polyclonal antibody	400 ul	54,609
PAB22270	PAB22270	LRR8C polyclonal antibody	100 uL	70,821
PAB22272	PAB22272	CCT4 polyclonal antibody	100 uL	70,821
PAB22273	PAB22273	SMG7 polyclonal antibody	100 uL	70,821
PAB22274	PAB22274	CARD10 polyclonal antibody	100 uL	70,821
PAB22275	PAB22275	ATP9B polyclonal antibody	100 uL	70,821
PAB22276	PAB22276	KIAA0240 polyclonal antibody	100 uL	70,821
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PAB22278	PAB22278	C21orf56 polyclonal antibody	100 uL	70,821
PAB2228	PAB2228	Trdmt1 polyclonal antibody	400 ul	54,609
PAB22281	PAB22281	FAM167B polyclonal antibody	100 uL	70,821
PAB22282	PAB22282	DMKN polyclonal antibody	100 uL	70,821
PAB22283	PAB22283	FAM180B polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB22285	PAB22285	AGPAT9 polyclonal antibody	100 uL	70,821
PAB22286	PAB22286	MEP1A polyclonal antibody	100 uL	70,821
PAB22287	PAB22287	TDRD5 polyclonal antibody	100 uL	70,821
PAB22288	PAB22288	CHRNA3 polyclonal antibody	100 uL	70,821
PAB22289	PAB22289	CLEC4C polyclonal antibody	100 uL	70,821
PAB22290	PAB22290	GRAMD2 polyclonal antibody	100 uL	70,821
PAB22291	PAB22291	KCND3 polyclonal antibody	100 uL	70,821
PAB22292	PAB22292	LRR25 polyclonal antibody	100 uL	70,821
PAB22293	PAB22293	C7orf43 polyclonal antibody	100 uL	70,821
PAB22294	PAB22294	C7orf43 polyclonal antibody	100 uL	70,821
PAB22295	PAB22295	TMC7 polyclonal antibody	100 uL	70,821
PAB22296	PAB22296	ATP13A3 polyclonal antibody	100 uL	70,821
PAB22297	PAB22297	ZNF789 polyclonal antibody	100 uL	70,821
PAB22299	PAB22299	C7orf41 polyclonal antibody	100 uL	70,821
PAB2230	PAB2230	Dnmt3l polyclonal antibody	400 ul	54,609
PAB22301	PAB22301	ZNF655 polyclonal antibody	100 uL	70,821
PAB22302	PAB22302	ZNF114 polyclonal antibody	100 uL	70,821
PAB22304	PAB22304	RANBP17 polyclonal antibody	100 uL	70,821
PAB22305	PAB22305	RANBP17 polyclonal antibody	100 uL	70,821
PAB22306	PAB22306	FAM116B polyclonal antibody	100 uL	70,821
PAB22307	PAB22307	EXOC3L1 polyclonal antibody	100 uL	70,821
PAB22308	PAB22308	C9 polyclonal antibody	100 uL	70,821
PAB22309	PAB22309	HGSNAT polyclonal antibody	100 uL	70,821
PAB2231	PAB2231	UBE2I polyclonal antibody	400 ul	54,609
PAB22310	PAB22310	C8orf84 polyclonal antibody	100 uL	70,821
PAB22313	PAB22313	PHF20 polyclonal antibody	100 uL	70,821
PAB22315	PAB22315	PHF20 polyclonal antibody	100 uL	70,821
PAB22316	PAB22316	AIM1L polyclonal antibody	100 uL	70,821
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PAB22318	PAB22318	PSMB1 polyclonal antibody	100 uL	70,821
PAB22319	PAB22319	PSMB1 polyclonal antibody	100 uL	70,821
PAB22320	PAB22320	SLC35B2 polyclonal antibody	100 uL	70,821
PAB22321	PAB22321	TYW3 polyclonal antibody	100 uL	70,821
PAB22322	PAB22322	ANKRD34A polyclonal antibody	100 uL	70,821
PAB22323	PAB22323	ANKRD34A polyclonal antibody	100 uL	70,821
PAB22324	PAB22324	C17orf99 polyclonal antibody	100 uL	70,821
PAB22325	PAB22325	MDN1 polyclonal antibody	100 uL	70,821
PAB22326	PAB22326	C6orf108 polyclonal antibody	100 uL	70,821
PAB22327	PAB22327	C6orf108 polyclonal antibody	100 uL	70,821
PAB22329	PAB22329	APEH polyclonal antibody	100 uL	70,821
PAB2233	PAB2233	UBA2 polyclonal antibody	400 ul	54,609
PAB22330	PAB22330	APEH polyclonal antibody	100 uL	70,821
PAB22331	PAB22331	APEH polyclonal antibody	100 uL	70,821
PAB22332	PAB22332	APEH polyclonal antibody	100 uL	70,821
PAB22333	PAB22333	ZNF660 polyclonal antibody	100 uL	70,821
PAB22334	PAB22334	BCL2L15 polyclonal antibody	100 uL	70,821
PAB22335	PAB22335	BCL2L15 polyclonal antibody	100 uL	70,821
PAB22336	PAB22336	SLC18B1 polyclonal antibody	100 uL	70,821
PAB22337	PAB22337	PHACTR1 polyclonal antibody	100 uL	70,821
PAB2234	PAB2234	MBD2 polyclonal antibody	400 ul	54,609
PAB22340	PAB22340	GPSN2 polyclonal antibody	100 uL	70,821
PAB22341	PAB22341	C6orf118 polyclonal antibody	100 uL	70,821
PAB22343	PAB22343	C6orf118 polyclonal antibody	100 uL	70,821
PAB22344	PAB22344	FAM54A polyclonal antibody	100 uL	70,821
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PAB22346	PAB22346	TTC24 polyclonal antibody	100 uL	70,821
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PAB22350	PAB22350	GADD45B polyclonal antibody	100 uL	70,821
PAB22351	PAB22351	TTI2 polyclonal antibody	100 uL	70,821
PAB22352	PAB22352	ATXN7L2 polyclonal antibody	100 uL	70,821
PAB22355	PAB22355	CAGE1 polyclonal antibody	100 uL	70,821
PAB22356	PAB22356	PNRC1 polyclonal antibody	100 uL	70,821
PAB22357	PAB22357	CLDND1 polyclonal antibody	100 uL	70,821
PAB22359	PAB22359	SLC22A1 polyclonal antibody	100 uL	70,821
PAB22360	PAB22360	SCUBE2 polyclonal antibody	100 uL	70,821
PAB22361	PAB22361	NKAIN4 polyclonal antibody	100 uL	70,821
PAB22362	PAB22362	FAM185A polyclonal antibody	100 uL	70,821
PAB22363	PAB22363	PGBD2 polyclonal antibody	100 uL	70,821
PAB22364	PAB22364	PGBD2 polyclonal antibody	100 uL	70,821
PAB22365	PAB22365	PGBD2 polyclonal antibody	100 uL	70,821
PAB22367	PAB22367	SLC26A11 polyclonal antibody	100 uL	70,821
PAB22368	PAB22368	C6orf153 polyclonal antibody	100 uL	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB22373	PAB22373	FAM176C polyclonal antibody	100 uL	70,821
PAB22374	PAB22374	RSPO3 polyclonal antibody	100 uL	70,821
PAB22375	PAB22375	NHSL1 polyclonal antibody	100 uL	70,821
PAB22376	PAB22376	CDCA2 polyclonal antibody	100 uL	70,821
PAB22377	PAB22377	SMYD4 polyclonal antibody	100 uL	70,821
PAB22378	PAB22378	LURAP1 polyclonal antibody	100 uL	70,821
PAB22379	PAB22379	LURAP1 polyclonal antibody	100 uL	70,821
PAB22380	PAB22380	LITD1 polyclonal antibody	100 uL	70,821
PAB22382	PAB22382	C6orf195 polyclonal antibody	100 uL	70,821
PAB22383	PAB22383	LMX1A polyclonal antibody	100 uL	70,821
PAB22385	PAB22385	KCTD20 polyclonal antibody	100 uL	70,821
PAB22386	PAB22386	RNF187 polyclonal antibody	100 uL	70,821
PAB22387	PAB22387	SPATA17 polyclonal antibody	100 uL	70,821
PAB22388	PAB22388	INSL5 polyclonal antibody	100 uL	70,821
PAB22389	PAB22389	FAM136A polyclonal antibody	100 uL	70,821
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PAB22391	PAB22391	RWDD2A polyclonal antibody	100 uL	70,821
PAB22392	PAB22392	RWDD2A polyclonal antibody	100 uL	70,821
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PAB22395	PAB22395	ANKRD44 polyclonal antibody	100 uL	70,821
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PAB22399	PAB22399	NUDT17 polyclonal antibody	100 uL	70,821
PAB22400	PAB22400	YRDC polyclonal antibody	100 uL	70,821
PAB22401	PAB22401	LACE1 polyclonal antibody	100 uL	70,821
PAB22402	PAB22402	LACE1 polyclonal antibody	100 uL	70,821
PAB22403	PAB22403	LTV1 polyclonal antibody	100 uL	70,821
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PAB22406	PAB22406	TJAP1 polyclonal antibody	100 uL	70,821
PAB22407	PAB22407	TJAP1 polyclonal antibody	100 uL	70,821
PAB22408	PAB22408	KIAA1009 polyclonal antibody	100 uL	70,821
PAB22409	PAB22409	KIAA1009 polyclonal antibody	100 uL	70,821
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PAB22415	PAB22415	AGPS polyclonal antibody	100 uL	70,821
PAB22416	PAB22416	AGPS polyclonal antibody	100 uL	70,821
PAB22417	PAB22417	MLLT4 polyclonal antibody	100 uL	70,821
PAB22418	PAB22418	MLLT4 polyclonal antibody	100 uL	70,821
PAB22419	PAB22419	MLLT4 polyclonal antibody	100 uL	70,821
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PAB22424	PAB22424	C1orf62 polyclonal antibody	100 uL	70,821
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PAB22426	PAB22426	C1orf62 polyclonal antibody	100 uL	70,821
PAB22427	PAB22427	C1orf92 polyclonal antibody	100 uL	70,821
PAB22428	PAB22428	UFD1L polyclonal antibody	100 uL	70,821
PAB22429	PAB22429	NCOA7 polyclonal antibody	100 uL	70,821
PAB22430	PAB22430	MRPL24 polyclonal antibody	100 uL	70,821
PAB22431	PAB22431	C2orf83 polyclonal antibody	100 uL	70,821
PAB22432	PAB22432	PRDM6 polyclonal antibody	100 uL	70,821
PAB22433	PAB22433	PM20D2 polyclonal antibody	100 uL	70,821
PAB22434	PAB22434	FRMD1 polyclonal antibody	100 uL	70,821
PAB22435	PAB22435	FRMD1 polyclonal antibody	100 uL	70,821
PAB22436	PAB22436	MTMR11 polyclonal antibody	100 uL	70,821
PAB22437	PAB22437	NT5DC1 polyclonal antibody	100 uL	70,821
PAB22438	PAB22438	LYRM4 polyclonal antibody	100 uL	70,821
PAB22439	PAB22439	ZYG11A polyclonal antibody	100 uL	70,821
PAB2244	PAB2244	GCN5L2 polyclonal antibody	400 uL	54,609
PAB22440	PAB22440	KCMF1 polyclonal antibody	100 uL	70,821
PAB22441	PAB22441	KCMF1 polyclonal antibody	100 uL	70,821
PAB22442	PAB22442	ZNF30 polyclonal antibody	100 uL	70,821
PAB22443	PAB22443	TXLNB polyclonal antibody	100 uL	70,821
PAB22444	PAB22444	TAS2R60 polyclonal antibody	100 uL	70,821
PAB22445	PAB22445	SLC37A1 polyclonal antibody	100 uL	70,821
PAB22446	PAB22446	FAM167A polyclonal antibody	100 uL	70,821
PAB22447	PAB22447	SLC35D3 polyclonal antibody	100 uL	70,821
PAB22448	PAB22448	MICAL2 polyclonal antibody	100 uL	70,821
PAB22449	PAB22449	TNFRSF13B polyclonal antibody	100 uL	70,821
PAB2245	PAB2245	HAT1 polyclonal antibody	400 uL	54,609
PAB22450	PAB22450	MAGEB4 polyclonal antibody	100 uL	70,821
PAB22451	PAB22451	KIRREL polyclonal antibody	100 uL	70,821
PAB22452	PAB22452	LDLRAD2 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB22454	PAB22454	KCNH5 polyclonal antibody	100 uL	70,821
PAB22455	PAB22455	SLC39A2 polyclonal antibody	100 uL	70,821
PAB22456	PAB22456	YPEL3 polyclonal antibody	100 uL	70,821
PAB22457	PAB22457	TSR2 polyclonal antibody	100 uL	70,821
PAB22458	PAB22458	SLC43A3 polyclonal antibody	100 uL	70,821
PAB22459	PAB22459	UFL1 polyclonal antibody	100 uL	70,821
PAB22460	PAB22460	HAT1 polyclonal antibody	400 uL	54,609
PAB22461	PAB22461	UFL1 polyclonal antibody	100 uL	70,821
PAB22462	PAB22462	C6orf62 polyclonal antibody	100 uL	70,821
PAB22463	PAB22463	C6orf62 polyclonal antibody	100 uL	70,821
PAB22464	PAB22464	BHLHE23 polyclonal antibody	100 uL	70,821
PAB22465	PAB22465	IL22RA2 polyclonal antibody	100 uL	70,821
PAB22466	PAB22466	LRR16B polyclonal antibody	100 uL	70,821
PAB22467	PAB22467	ZNF195 polyclonal antibody	100 uL	70,821
PAB22468	PAB22468	ZFP30 polyclonal antibody	100 uL	70,821
PAB22469	PAB22469	TMEM61 polyclonal antibody	100 uL	70,821
PAB22470	PAB22470	MAGEE2 polyclonal antibody	100 uL	70,821
PAB22471	PAB22471	SBK2 polyclonal antibody	100 uL	70,821
PAB22472	PAB22472	ZFP14 polyclonal antibody	100 uL	70,821
PAB22473	PAB22473	YIPF7 polyclonal antibody	100 uL	70,821
PAB22474	PAB22474	TMEM63C polyclonal antibody	100 uL	70,821
PAB22475	PAB22475	LACE1 polyclonal antibody	100 uL	70,821
PAB22476	PAB22476	SLC04A1 polyclonal antibody	100 uL	70,821
PAB22477	PAB22477	C14orf174 polyclonal antibody	100 uL	70,821
PAB22478	PAB22478	MIPEP polyclonal antibody	100 uL	70,821
PAB22479	PAB22479	C14orf174 polyclonal antibody	100 uL	70,821
PAB22480	PAB22480	TM7SF2 polyclonal antibody	100 uL	70,821
PAB22481	PAB22481	C4orf21 polyclonal antibody	100 uL	70,821
PAB22482	PAB22482	OGT polyclonal antibody	100 uL	70,821
PAB22483	PAB22483	OGT polyclonal antibody	100 uL	70,821
PAB22484	PAB22484	GPR137C polyclonal antibody	100 uL	70,821
PAB22485	PAB22485	SLC25A29 polyclonal antibody	100 uL	70,821
PAB22486	PAB22486	MKL1 polyclonal antibody	100 uL	70,821
PAB22487	PAB22487	HEATR6 polyclonal antibody	100 uL	70,821
PAB22488	PAB22488	hCG_1776007 polyclonal antibody	100 uL	70,821
PAB22490	PAB22490	LRR59 polyclonal antibody	100 uL	70,821
PAB22491	PAB22491	ATP11C polyclonal antibody	100 uL	70,821
PAB22495	PAB22495	ZNF774 polyclonal antibody	100 uL	70,821
PAB22496	PAB22496	SH3BGRL3 polyclonal antibody	100 uL	70,821
PAB22498	PAB22498	CLEC4F polyclonal antibody	100 uL	70,821
PAB22499	PAB22499	ZNF354C polyclonal antibody	100 uL	70,821
PAB22500	PAB22500	VTA1 polyclonal antibody	100 uL	70,821
PAB22501	PAB22501	N4BP3 polyclonal antibody	100 uL	70,821
PAB22502	PAB22502	GALNTL6 polyclonal antibody	100 uL	70,821
PAB22503	PAB22503	KCNJ8 polyclonal antibody	100 uL	70,821
PAB22504	PAB22504	PCSK5 polyclonal antibody	100 uL	70,821
PAB22505	PAB22505	PRUNE2 polyclonal antibody	100 uL	70,821
PAB22506	PAB22506	TXNIP polyclonal antibody	100 uL	70,821
PAB22507	PAB22507	PISD polyclonal antibody	100 uL	70,821
PAB22508	PAB22508	PISD polyclonal antibody	100 uL	70,821
PAB22509	PAB22509	ZC3H15 polyclonal antibody	100 uL	70,821
PAB22510	PAB22510	ZC3H15 polyclonal antibody	100 uL	70,821
PAB22511	PAB22511	ZC3H15 polyclonal antibody	100 uL	70,821
PAB22512	PAB22512	OFD1 polyclonal antibody	100 uL	70,821
PAB22513	PAB22513	FRYL polyclonal antibody	100 uL	70,821
PAB22514	PAB22514	FRYL polyclonal antibody	100 uL	70,821
PAB22515	PAB22515	C20orf123 polyclonal antibody	100 uL	70,821
PAB22516	PAB22516	SLC12A8 polyclonal antibody	100 uL	70,821
PAB22517	PAB22517	KCNV2 polyclonal antibody	100 uL	70,821
PAB22519	PAB22519	CDCP2 polyclonal antibody	100 uL	70,821
PAB22520	PAB22520	C1orf194 polyclonal antibody	100 uL	70,821
PAB22521	PAB22521	WDR23 polyclonal antibody	100 uL	70,821
PAB22522	PAB22522	MOSPD1 polyclonal antibody	100 uL	70,821
PAB22525	PAB22525	DNAJC6 polyclonal antibody	100 uL	70,821
PAB22526	PAB22526	RSHL3 polyclonal antibody	100 uL	70,821
PAB22527	PAB22527	KTI12 polyclonal antibody	100 uL	70,821
PAB22528	PAB22528	KTI12 polyclonal antibody	100 uL	70,821
PAB22529	PAB22529	ZNF518B polyclonal antibody	100 uL	70,821
PAB22530	PAB22530	ZNF518B polyclonal antibody	100 uL	70,821
PAB22531	PAB22531	PKHD1 polyclonal antibody	100 uL	70,821
PAB22531	PAB22531	PKHD1 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB22533	PAB22533	MDGA1 polyclonal antibody	100 uL	70,821
PAB22535	PAB22535	C1orf55 polyclonal antibody	100 uL	70,821
PAB22536	PAB22536	C1orf55 polyclonal antibody	100 uL	70,821
PAB22537	PAB22537	AOF1 polyclonal antibody	100 uL	70,821
PAB22539	PAB22539	ZNF772 polyclonal antibody	100 uL	70,821
PAB22540	PAB22540	CLCN4 polyclonal antibody	100 uL	70,821
PAB22542	PAB22542	CPAMD8 polyclonal antibody	100 uL	70,821
PAB22543	PAB22543	CLSTN2 polyclonal antibody	100 uL	70,821
PAB22545	PAB22545	BSDC1 polyclonal antibody	100 uL	70,821
PAB22546	PAB22546	PPCS polyclonal antibody	100 uL	70,821
PAB22547	PAB22547	KPNA7 polyclonal antibody	100 uL	70,821
PAB22548	PAB22548	RMND1 polyclonal antibody	100 uL	70,821
PAB22549	PAB22549	TIMM23 polyclonal antibody	100 uL	70,821
PAB2255	PAB2255	SLC29A1 polyclonal antibody	400 uL	54,609
PAB22551	PAB22551	WFDC1 polyclonal antibody	100 uL	70,821
PAB22552	PAB22552	ZNF512 polyclonal antibody	100 uL	70,821
PAB22553	PAB22553	KRTAP25-1 polyclonal antibody	100 uL	70,821
PAB22554	PAB22554	SPATA20 polyclonal antibody	100 uL	70,821
PAB22555	PAB22555	BROX polyclonal antibody	100 uL	70,821
PAB22556	PAB22556	FAM83B polyclonal antibody	100 uL	70,821
PAB22557	PAB22557	FAM83B polyclonal antibody	100 uL	70,821
PAB22558	PAB22558	HRNR polyclonal antibody	100 uL	70,821
PAB22559	PAB22559	C2orf30 polyclonal antibody	100 uL	70,821
PAB2256	PAB2256	SLC29A4 polyclonal antibody	400 uL	54,609
PAB22560	PAB22560	C2orf30 polyclonal antibody	100 uL	70,821
PAB22561	PAB22561	HEPHL1 polyclonal antibody	100 uL	70,821
PAB22562	PAB22562	RP9 polyclonal antibody	100 uL	70,821
PAB22563	PAB22563	KIAA1429 polyclonal antibody	100 uL	70,821
PAB22564	PAB22564	CXorf58 polyclonal antibody	100 uL	70,821
PAB22565	PAB22565	KCTD8 polyclonal antibody	100 uL	70,821
PAB22566	PAB22566	LRR33 polyclonal antibody	100 uL	70,821
PAB22567	PAB22567	BEND6 polyclonal antibody	100 uL	70,821
PAB22568	PAB22568	ASCC3 polyclonal antibody	100 uL	70,821
PAB22569	PAB22569	ASCC3 polyclonal antibody	100 uL	70,821
PAB2257	PAB2257	PIAS4 polyclonal antibody	400 uL	54,609
PAB22570	PAB22570	ASCC3 polyclonal antibody	100 uL	70,821
PAB22571	PAB22571	FOXRED2 polyclonal antibody	100 uL	70,821
PAB22572	PAB22572	FOXRED2 polyclonal antibody	100 uL	70,821
PAB22573	PAB22573	MUC17 polyclonal antibody	100 uL	70,821
PAB22574	PAB22574	AHCTF1 polyclonal antibody	100 uL	70,821
PAB22575	PAB22575	MIPEP polyclonal antibody	100 uL	70,821
PAB22576	PAB22576	TMEM209 polyclonal antibody	100 uL	70,821
PAB22577	PAB22577	EPG5 polyclonal antibody	100 uL	70,821
PAB22578	PAB22578	MB21D1 polyclonal antibody	100 uL	70,821
PAB22579	PAB22579	GPR107 polyclonal antibody	100 uL	70,821
PAB2258	PAB2258	PIAS4 polyclonal antibody	400 uL	54,609
PAB22580	PAB22580	SPOCD1 polyclonal antibody	100 uL	70,821
PAB22581	PAB22581	TCTE1 polyclonal antibody	100 uL	70,821
PAB22582	PAB22582	FAM135A polyclonal antibody	100 uL	70,821
PAB22583	PAB22583	FAM135A polyclonal antibody	100 uL	70,821
PAB22584	PAB22584	GLT25D2 polyclonal antibody	100 uL	70,821
PAB22585	PAB22585	GLT25D2 polyclonal antibody	100 uL	70,821
PAB22586	PAB22586	WRNIP1 polyclonal antibody	100 uL	70,821
PAB22587	PAB22587	BCORL1 polyclonal antibody	100 uL	70,821
PAB22588	PAB22588	ZZEF1 polyclonal antibody	100 uL	70,821
PAB22589	PAB22589	KIAA1919 polyclonal antibody	100 uL	70,821
PAB22590	PAB22590	ZZEF1 polyclonal antibody	100 uL	70,821
PAB22591	PAB22591	ZDHHC9 polyclonal antibody	100 uL	70,821
PAB22592	PAB22592	C6orf57 polyclonal antibody	100 uL	70,821
PAB22593	PAB22593	C2orf42 polyclonal antibody	100 uL	70,821
PAB22594	PAB22594	PLCL1 polyclonal antibody	100 uL	70,821
PAB22595	PAB22595	NLN polyclonal antibody	100 uL	70,821
PAB22596	PAB22596	LCLAT1 polyclonal antibody	100 uL	70,821
PAB22598	PAB22598	CACNA2D4 polyclonal antibody	100 uL	70,821
PAB22599	PAB22599	NALCN polyclonal antibody	100 uL	70,821
PAB22600	PAB22600	CCDC56 polyclonal antibody	100 uL	70,821
PAB22601	PAB22601	HPDL polyclonal antibody	100 uL	70,821
PAB22602	PAB22602	ZNF404 polyclonal antibody	100 uL	70,821
PAB22603	PAB22603	UST polyclonal antibody	100 uL	70,821
PAB22604	PAB22604	KIAA1522 polyclonal antibody	100 uL	70,821
PAB22605	PAB22605	ZC3H12A polyclonal antibody	100 uL	70,821
PAB22606	PAB22606	PUSL1 polyclonal antibody	100 uL	70,821
PAB22607	PAB22607	KLHDC9 polyclonal antibody	100 uL	70,821
PAB22608	PAB22608	TRNAU1AP polyclonal antibody	100 uL	70,821
PAB22609	PAB22609	EXOC2 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB22610	PAB22610	NAV3 polyclonal antibody	100 uL	70,821
PAB22611	PAB22611	C22orf32 polyclonal antibody	100 uL	70,821
PAB22612	PAB22612	FAM161A polyclonal antibody	100 uL	70,821
PAB22613	PAB22613	ZDHHC4 polyclonal antibody	100 uL	70,821
PAB22614	PAB22614	TTL5 polyclonal antibody	100 uL	70,821
PAB22615	PAB22615	SHANK1 polyclonal antibody	100 uL	70,821
PAB22616	PAB22616	ABHD13 polyclonal antibody	100 uL	70,821
PAB22618	PAB22618	SNRNP27 polyclonal antibody	100 uL	70,821
PAB22619	PAB22619	IL36RN polyclonal antibody	100 uL	70,821
PAB22621	PAB22621	ATAD2B polyclonal antibody	100 uL	70,821
PAB22623	PAB22623	FAM184A polyclonal antibody	100 uL	70,821
PAB22624	PAB22624	ZIM3 polyclonal antibody	100 uL	70,821
PAB22625	PAB22625	SCGB2A1 polyclonal antibody	100 uL	70,821
PAB22626	PAB22626	ADAMTS14 polyclonal antibody	100 uL	70,821
PAB22627	PAB22627	ZNF846 polyclonal antibody	100 uL	70,821
PAB22628	PAB22628	HS6ST2 polyclonal antibody	100 uL	70,821
PAB22629	PAB22629	GNB1L polyclonal antibody	100 uL	70,821
PAB22631	PAB22631	C11orf87 polyclonal antibody	100 uL	70,821
PAB22632	PAB22632	NOTO polyclonal antibody	100 uL	70,821
PAB22634	PAB22634	LBH polyclonal antibody	100 uL	70,821
PAB22635	PAB22635	PHOSPHO2 polyclonal antibody	100 uL	70,821
PAB22636	PAB22636	FAM92A1 polyclonal antibody	100 uL	70,821
PAB22637	PAB22637	ADAMTSL3 polyclonal antibody	100 uL	70,821
PAB22638	PAB22638	TRIM67 polyclonal antibody	100 uL	70,821
PAB22639	PAB22639	ZNF793 polyclonal antibody	100 uL	70,821
PAB22640	PAB22640	XIRP2 polyclonal antibody	100 uL	70,821
PAB22641	PAB22641	UQCC polyclonal antibody	100 uL	70,821
PAB22642	PAB22642	TFPT polyclonal antibody	100 uL	70,821
PAB22643	PAB22643	MCART6 polyclonal antibody	100 uL	70,821
PAB22644	PAB22644	SLC6A12 polyclonal antibody	100 uL	70,821
PAB22645	PAB22645	ABC87 polyclonal antibody	100 uL	70,821
PAB22647	PAB22647	AFTPH polyclonal antibody	100 uL	70,821
PAB22648	PAB22648	FBLN7 polyclonal antibody	100 uL	70,821
PAB22649	PAB22649	SEMA3F polyclonal antibody	100 uL	70,821
PAB22650	PAB22650	PCNP polyclonal antibody	100 uL	70,821
PAB22651	PAB22651	DYNC1L11 polyclonal antibody	100 uL	70,821
PAB22652	PAB22652	NMD3 polyclonal antibody	100 uL	70,821
PAB22653	PAB22653	KLHL18 polyclonal antibody	100 uL	70,821
PAB22654	PAB22654	ZCWPW2 polyclonal antibody	100 uL	70,821
PAB22655	PAB22655	C11orf73 polyclonal antibody	100 uL	70,821
PAB22656	PAB22656	ABHD7 polyclonal antibody	100 uL	70,821
PAB22657	PAB22657	TTC22 polyclonal antibody	100 uL	70,821
PAB22658	PAB22658	KIAA0556 polyclonal antibody	100 uL	70,821
PAB22659	PAB22659	C14orf166B polyclonal antibody	100 uL	70,821
PAB22660	PAB22660	GOLGA4 polyclonal antibody	100 uL	70,821
PAB22661	PAB22661	C21orf58 polyclonal antibody	100 uL	70,821
PAB22662	PAB22662	SLC9A2 polyclonal antibody	100 uL	70,821
PAB22664	PAB22664	SGOL2 polyclonal antibody	100 uL	70,821
PAB22665	PAB22665	TMEM87B polyclonal antibody	100 uL	70,821
PAB22666	PAB22666	SLC25A43 polyclonal antibody	100 uL	70,821
PAB22667	PAB22667	ZNF641 polyclonal antibody	100 uL	70,821
PAB22669	PAB22669	DNAJC9 polyclonal antibody	100 uL	70,821
PAB22670	PAB22670	RFTN2 polyclonal antibody	100 uL	70,821
PAB22672	PAB22672	FSTL1 polyclonal antibody	100 uL	70,821
PAB22673	PAB22673	CCDC14 polyclonal antibody	100 uL	70,821
PAB22674	PAB22674	DPH3 polyclonal antibody	100 uL	70,821
PAB22675	PAB22675	MAGIX polyclonal antibody	100 uL	70,821
PAB22676	PAB22676	METTL18 polyclonal antibody	100 uL	70,821
PAB22677	PAB22677	SCGB1D2 polyclonal antibody	100 uL	70,821
PAB22679	PAB22679	RASA2 polyclonal antibody	100 uL	70,821
PAB22681	PAB22681	THNSL2 polyclonal antibody	100 uL	70,821
PAB22683	PAB22683	MTHFD2L polyclonal antibody	100 uL	70,821
PAB22684	PAB22684	RFX7 polyclonal antibody	100 uL	70,821
PAB22685	PAB22685	EHP1 polyclonal antibody	100 uL	70,821
PAB22686	PAB22686	ADAT2 polyclonal antibody	100 uL	70,821
PAB22687	PAB22687	SLC35A5 polyclonal antibody	100 uL	70,821
PAB22688	PAB22688	RASGEF1A polyclonal antibody	100 uL	70,821
PAB22689	PAB22689	OTOP1 polyclonal antibody	100 uL	70,821
PAB22690	PAB22690	GABRG1 polyclonal antibody	100 uL	70,821
PAB22691	PAB22691	C9orf66 polyclonal antibody	100 uL	70,821
PAB22692	PAB22692	HDDC2 polyclonal antibody	100 uL	70,821
PAB22694	PAB22694	LEAP2 polyclonal antibody	100 uL	70,821
PAB22695	PAB22695	ZBTB45 polyclonal antibody	100 uL	70,821
PAB22696	PAB22696	OLA1 polyclonal antibody	100 uL	70,821
PAB22697	PAB22697	ALS2CR12 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB22698	PAB22698	ABLIM2 polyclonal antibody	100 uL	70,821
PAB22699	PAB22699	CLEC16A polyclonal antibody	100 uL	70,821
PAB2270	PAB2270	MAP2K5 polyclonal antibody	400 uL	54,609
PAB22701	PAB22701	COMMD8 polyclonal antibody	100 uL	70,821
PAB22702	PAB22702	KAAG1 polyclonal antibody	100 uL	70,821
PAB22703	PAB22703	C1orf52 polyclonal antibody	100 uL	70,821
PAB22704	PAB22704	PRSS36 polyclonal antibody	100 uL	70,821
PAB22705	PAB22705	PID1 polyclonal antibody	100 uL	70,821
PAB22706	PAB22706	LAGE3 polyclonal antibody	100 uL	70,821
PAB22708	PAB22708	NSUN3 polyclonal antibody	100 uL	70,821
PAB22709	PAB22709	CCNY polyclonal antibody	100 uL	70,821
PAB22710	PAB22710	KIAA0182 polyclonal antibody	100 uL	70,821
PAB22712	PAB22712	SKIV2L2 polyclonal antibody	100 uL	70,821
PAB22713	PAB22713	DULLARD polyclonal antibody	100 uL	70,821
PAB22715	PAB22715	ADARB2 polyclonal antibody	100 uL	70,821
PAB22716	PAB22716	SRP72 polyclonal antibody	100 uL	70,821
PAB22717	PAB22717	PRRT3 polyclonal antibody	100 uL	70,821
PAB22718	PAB22718	COLEC11 polyclonal antibody	100 uL	70,821
PAB22719	PAB22719	C1orf141 polyclonal antibody	100 uL	70,821
PAB2272	PAB2272	MAP3K1 polyclonal antibody	400 uL	54,609
PAB22720	PAB22720	FAM162A polyclonal antibody	100 uL	70,821
PAB22722	PAB22722	MAP3K7IP3 polyclonal antibody	100 uL	70,821
PAB22723	PAB22723	ZNF787 polyclonal antibody	100 uL	70,821
PAB22724	PAB22724	AZ12 polyclonal antibody	100 uL	70,821
PAB22725	PAB22725	CCDC39 polyclonal antibody	100 uL	70,821
PAB22726	PAB22726	GPR111 polyclonal antibody	100 uL	70,821
PAB22727	PAB22727	LRR48 polyclonal antibody	100 uL	70,821
PAB22728	PAB22728	ARHGAP30 polyclonal antibody	100 uL	70,821
PAB22729	PAB22729	LOC150763 polyclonal antibody	100 uL	70,821
PAB22730	PAB22730	EYA4 polyclonal antibody	100 uL	70,821
PAB22731	PAB22731	ZNF234 polyclonal antibody	100 uL	70,821
PAB22734	PAB22734	SLFN14 polyclonal antibody	100 uL	70,821
PAB22736	PAB22736	PILRB polyclonal antibody	100 uL	70,821
PAB22737	PAB22737	CCDC17 polyclonal antibody	100 uL	70,821
PAB22738	PAB22738	C1orf105 polyclonal antibody	100 uL	70,821
PAB22739	PAB22739	WDR26 polyclonal antibody	100 uL	70,821
PAB22740	PAB22740	C1orf135 polyclonal antibody	100 uL	70,821
PAB22743	PAB22743	RNF160 polyclonal antibody	100 uL	70,821
PAB22747	PAB22747	PHACTR1 polyclonal antibody	100 uL	70,821
PAB22748	PAB22748	KPNB1 polyclonal antibody	100 uL	70,821
PAB22749	PAB22749	PLXNA4 polyclonal antibody	100 uL	70,821
PAB22750	PAB22750	RAB11FIP3 polyclonal antibody	100 uL	70,821
PAB22752	PAB22752	NCOA7 polyclonal antibody	100 uL	70,821
PAB22753	PAB22753	NCOA7 polyclonal antibody	100 uL	70,821
PAB22754	PAB22754	NCOA7 polyclonal antibody	100 uL	70,821
PAB22755	PAB22755	TYSND1 polyclonal antibody	100 uL	70,821
PAB22756	PAB22756	PRDM6 polyclonal antibody	100 uL	70,821
PAB22757	PAB22757	IBA57 polyclonal antibody	100 uL	70,821
PAB22758	PAB22758	ZNF711 polyclonal antibody	100 uL	70,821
PAB22759	PAB22759	SYNPO2 polyclonal antibody	100 uL	70,821
PAB22760	PAB22760	SLCO4A1 polyclonal antibody	100 uL	70,821
PAB22761	PAB22761	PMM1 polyclonal antibody	100 uL	70,821
PAB22762	PAB22762	MDFIC polyclonal antibody	100 uL	70,821
PAB22763	PAB22763	LRRCS9 polyclonal antibody	100 uL	70,821
PAB22764	PAB22764	ZNF843 polyclonal antibody	100 uL	70,821
PAB22765	PAB22765	SH3YL1 polyclonal antibody	100 uL	70,821
PAB22766	PAB22766	SH3YL1 polyclonal antibody	100 uL	70,821
PAB22768	PAB22768	LGSN polyclonal antibody	100 uL	70,821
PAB22771	PAB22771	TACC2 polyclonal antibody	100 uL	70,821
PAB22772	PAB22772	SLC7A4 polyclonal antibody	100 uL	70,821
PAB22773	PAB22773	OFD1 polyclonal antibody	100 uL	70,821
PAB22774	PAB22774	OFD1 polyclonal antibody	100 uL	70,821
PAB22775	PAB22775	KRTAP22-1 polyclonal antibody	100 uL	70,821
PAB22776	PAB22776	RSHL3 polyclonal antibody	100 uL	70,821
PAB22777	PAB22777	RSHL3 polyclonal antibody	100 uL	70,821
PAB22778	PAB22778	LAPTM4A polyclonal antibody	100 uL	70,821
PAB22779	PAB22779	LAPTM4A polyclonal antibody	100 uL	70,821
PAB22780	PAB22780	C6orf190 polyclonal antibody	100 uL	70,821
PAB22781	PAB22781	C2orf30 polyclonal antibody	100 uL	70,821
PAB22782	PAB22782	BCKDHB polyclonal antibody	100 uL	70,821
PAB22784	PAB22784	TTBK1 polyclonal antibody	100 uL	70,821
PAB22785	PAB22785	PLEKHN1 polyclonal antibody	100 uL	70,821
PAB22786	PAB22786	BCORL1 polyclonal antibody	100 uL	70,821
PAB22787	PAB22787	NALCN polyclonal antibody	100 uL	70,821
PAB22788	PAB22788	NALCN polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB22789	PAB22789	KPRP polyclonal antibody	100 uL	70,821
PAB2279	PAB2279	MAP3K5 polyclonal antibody	400 uL	54,609
PAB22790	PAB22790	MMGT1 polyclonal antibody	100 uL	70,821
PAB22791	PAB22791	SPATA21 polyclonal antibody	100 uL	70,821
PAB22793	PAB22793	KIF17 polyclonal antibody	100 uL	70,821
PAB22794	PAB22794	TATDN3 polyclonal antibody	100 uL	70,821
PAB22795	PAB22795	EXOC2 polyclonal antibody	100 uL	70,821
PAB22796	PAB22796	UHRF1BP1 polyclonal antibody	100 uL	70,821
PAB22797	PAB22797	UHRF1BP1 polyclonal antibody	100 uL	70,821
PAB22798	PAB22798	C9orf84 polyclonal antibody	100 uL	70,821
PAB22799	PAB22799	NAV3 polyclonal antibody	100 uL	70,821
PAB2280	PAB2280	MAP3K5 polyclonal antibody	400 uL	54,609
PAB22800	PAB22800	PRTG polyclonal antibody	100 uL	70,821
PAB22801	PAB22801	PEX13 polyclonal antibody	100 uL	70,821
PAB22802	PAB22802	C6orf106 polyclonal antibody	100 uL	70,821
PAB22804	PAB22804	MAPK1IP1L polyclonal antibody	100 uL	70,821
PAB22805	PAB22805	ATP10B polyclonal antibody	100 uL	70,821
PAB22806	PAB22806	PKDREJ polyclonal antibody	100 uL	70,821
PAB22807	PAB22807	TMLHE polyclonal antibody	100 uL	70,821
PAB22808	PAB22808	C10orf35 polyclonal antibody	100 uL	70,821
PAB22809	PAB22809	NAP5 polyclonal antibody	100 uL	70,821
PAB2281	PAB2281	MAP3K6 polyclonal antibody	400 uL	54,609
PAB22810	PAB22810	C2orf18 polyclonal antibody	100 uL	70,821
PAB22811	PAB22811	SYCP2L polyclonal antibody	100 uL	70,821
PAB22813	PAB22813	SPOPL polyclonal antibody	100 uL	70,821
PAB22814	PAB22814	CHCHD4 polyclonal antibody	100 uL	70,821
PAB22815	PAB22815	SCRN3 polyclonal antibody	100 uL	70,821
PAB22816	PAB22816	PPP4R2 polyclonal antibody	100 uL	70,821
PAB22817	PAB22817	FAM82A1 polyclonal antibody	100 uL	70,821
PAB22818	PAB22818	METTL21A polyclonal antibody	100 uL	70,821
PAB22819	PAB22819	PSD4 polyclonal antibody	100 uL	70,821
PAB2282	PAB2282	MAP3K8 polyclonal antibody	400 uL	54,609
PAB22820	PAB22820	DNAH7 polyclonal antibody	100 uL	70,821
PAB22821	PAB22821	KIF4A polyclonal antibody	100 uL	70,821
PAB22822	PAB22822	KIF4A polyclonal antibody	100 uL	70,821
PAB22823	PAB22823	SLC4A10 polyclonal antibody	100 uL	70,821
PAB22824	PAB22824	FLJ45717 polyclonal antibody	100 uL	70,821
PAB22825	PAB22825	BSN polyclonal antibody	100 uL	70,821
PAB22826	PAB22826	NXPH2 polyclonal antibody	100 uL	70,821
PAB22827	PAB22827	GFM1 polyclonal antibody	100 uL	70,821
PAB22828	PAB22828	NCRNA00082 polyclonal antibody	100 uL	70,821
PAB22829	PAB22829	LIPT1 polyclonal antibody	100 uL	70,821
PAB22830	PAB22830	ZC3H8 polyclonal antibody	100 uL	70,821
PAB22831	PAB22831	SF3B14 polyclonal antibody	100 uL	70,821
PAB22832	PAB22832	SF3B14 polyclonal antibody	100 uL	70,821
PAB22833	PAB22833	GTPBP8 polyclonal antibody	100 uL	70,821
PAB22835	PAB22835	ZBTB41 polyclonal antibody	100 uL	70,821
PAB22836	PAB22836	ZFAND6 polyclonal antibody	100 uL	70,821
PAB22837	PAB22837	MYH15 polyclonal antibody	100 uL	70,821
PAB22838	PAB22838	OPTC polyclonal antibody	100 uL	70,821
PAB22839	PAB22839	POL3S polyclonal antibody	100 uL	70,821
PAB22840	PAB22840	TNMD polyclonal antibody	100 uL	70,821
PAB22841	PAB22841	FAM26E polyclonal antibody	100 uL	70,821
PAB22842	PAB22842	FIGN polyclonal antibody	100 uL	70,821
PAB22844	PAB22844	KLHL18 polyclonal antibody	100 uL	70,821
PAB22845	PAB22845	ETAA1 polyclonal antibody	100 uL	70,821
PAB22846	PAB22846	MAST3 polyclonal antibody	100 uL	70,821
PAB22847	PAB22847	MAST3 polyclonal antibody	100 uL	70,821
PAB22848	PAB22848	UBAP2L polyclonal antibody	100 uL	70,821
PAB22849	PAB22849	SCARF2 polyclonal antibody	100 uL	70,821
PAB22851	PAB22851	KIAA0556 polyclonal antibody	100 uL	70,821
PAB22853	PAB22853	ZFP64 polyclonal antibody	100 uL	70,821
PAB22854	PAB22854	TBC1D5 polyclonal antibody	100 uL	70,821
PAB22855	PAB22855	CATSPERB polyclonal antibody	100 uL	70,821
PAB22856	PAB22856	SLAMF9 polyclonal antibody	100 uL	70,821
PAB22857	PAB22857	ZFAND2B polyclonal antibody	100 uL	70,821
PAB22858	PAB22858	SLC38A2 polyclonal antibody	100 uL	70,821
PAB22859	PAB22859	THADA polyclonal antibody	100 uL	70,821
PAB22860	PAB22860	KIF5C polyclonal antibody	100 uL	70,821
PAB22861	PAB22861	PEAR1 polyclonal antibody	100 uL	70,821
PAB22862	PAB22862	SLC1A5 polyclonal antibody	100 uL	70,821
PAB22865	PAB22865	STX10 polyclonal antibody	100 uL	70,821
PAB22866	PAB22866	GPR112 polyclonal antibody	100 uL	70,821
PAB22867	PAB22867	ECM2 polyclonal antibody	100 uL	70,821
PAB22868	PAB22868	NPPC polyclonal antibody	100 uL	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB22869	PAB22869	AGXT polyclonal antibody	100 uL	70,821
PAB2287	PAB2287	MAP2K4 polyclonal antibody	400 uL	54,609
PAB22870	PAB22870	NDUFAF3 polyclonal antibody	100 uL	70,821
PAB22871	PAB22871	DHX36 polyclonal antibody	100 uL	70,821
PAB22872	PAB22872	NMS5 polyclonal antibody	100 uL	70,821
PAB22873	PAB22873	SLC9B1 polyclonal antibody	100 uL	70,821
PAB22874	PAB22874	CERKL polyclonal antibody	100 uL	70,821
PAB22875	PAB22875	SFMBT2 polyclonal antibody	100 uL	70,821
PAB22876	PAB22876	ANKRD35 polyclonal antibody	100 uL	70,821
PAB22877	PAB22877	FAM217A polyclonal antibody	100 uL	70,821
PAB22878	PAB22878	EHBP1 polyclonal antibody	100 uL	70,821
PAB22879	PAB22879	C6orf91 polyclonal antibody	100 uL	70,821
PAB22881	PAB22881	TTC21B polyclonal antibody	100 uL	70,821
PAB22882	PAB22882	LBA1 polyclonal antibody	100 uL	70,821
PAB22885	PAB22885	ATP11A polyclonal antibody	100 uL	70,821
PAB22886	PAB22886	ATP11A polyclonal antibody	100 uL	70,821
PAB22888	PAB22888	MAP7D3 polyclonal antibody	100 uL	70,821
PAB22889	PAB22889	RBM16 polyclonal antibody	100 uL	70,821
PAB22891	PAB22891	TMEM132B polyclonal antibody	100 uL	70,821
PAB22892	PAB22892	CLNK polyclonal antibody	100 uL	70,821
PAB22893	PAB22893	CLNK polyclonal antibody	100 uL	70,821
PAB22894	PAB22894	VILL polyclonal antibody	100 uL	70,821
PAB22895	PAB22895	ZNF740 polyclonal antibody	100 uL	70,821
PAB22896	PAB22896	CES4A polyclonal antibody	100 uL	70,821
PAB22898	PAB22898	IWS1 polyclonal antibody	100 uL	70,821
PAB22900	PAB22900	UNC93A polyclonal antibody	100 uL	70,821
PAB22901	PAB22901	ANO7 polyclonal antibody	100 uL	70,821
PAB22902	PAB22902	SERINC1 polyclonal antibody	100 uL	70,821
PAB22903	PAB22903	SERINC1 polyclonal antibody	100 uL	70,821
PAB22905	PAB22905	LRRC34 polyclonal antibody	100 uL	70,821
PAB22906	PAB22906	DOCK10 polyclonal antibody	100 uL	70,821
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PAB22908	PAB22908	EEFSEC polyclonal antibody	100 uL	70,821
PAB22909	PAB22909	RBM20 polyclonal antibody	100 uL	70,821
PAB2291	PAB2291	MAP3K9 polyclonal antibody	400 uL	54,609
PAB22910	PAB22910	CLEC16A polyclonal antibody	100 uL	70,821
PAB22913	PAB22913	PPP2R3A polyclonal antibody	100 uL	70,821
PAB22914	PAB22914	PPP2R3A polyclonal antibody	100 uL	70,821
PAB22915	PAB22915	NOA1 polyclonal antibody	100 uL	70,821
PAB22916	PAB22916	NOA1 polyclonal antibody	100 uL	70,821
PAB22917	PAB22917	GCC2 polyclonal antibody	100 uL	70,821
PAB22918	PAB22918	SIDT1 polyclonal antibody	100 uL	70,821
PAB22919	PAB22919	C4orf16 polyclonal antibody	100 uL	70,821
PAB22920	PAB22920	C1orf177 polyclonal antibody	100 uL	70,821
PAB22921	PAB22921	MED28 polyclonal antibody	100 uL	70,821
PAB22923	PAB22923	VSIG2 polyclonal antibody	100 uL	70,821
PAB22924	PAB22924	ARD1B polyclonal antibody	100 uL	70,821
PAB22925	PAB22925	PLEKHA5 polyclonal antibody	100 uL	70,821
PAB22926	PAB22926	PLEKHA5 polyclonal antibody	100 uL	70,821
PAB22927	PAB22927	ARAP2 polyclonal antibody	100 uL	70,821
PAB22928	PAB22928	SLC36A1 polyclonal antibody	100 uL	70,821
PAB22929	PAB22929	ZSWIM6 polyclonal antibody	100 uL	70,821
PAB2293	PAB2293	MAP3K10 polyclonal antibody	400 uL	54,609
PAB22930	PAB22930	RBM27 polyclonal antibody	100 uL	70,821
PAB22931	PAB22931	PAIP2 polyclonal antibody	100 uL	70,821
PAB22932	PAB22932	SDAD1 polyclonal antibody	100 uL	70,821
PAB22933	PAB22933	ZNF488 polyclonal antibody	100 uL	70,821
PAB22934	PAB22934	ZSCAN23 polyclonal antibody	100 uL	70,821
PAB22935	PAB22935	ADAMTS12 polyclonal antibody	100 uL	70,821
PAB22936	PAB22936	FEZ2 polyclonal antibody	100 uL	70,821
PAB22937	PAB22937	DNAJB14 polyclonal antibody	100 uL	70,821
PAB22938	PAB22938	ZC3H6 polyclonal antibody	100 uL	70,821
PAB22940	PAB22940	LMOD3 polyclonal antibody	100 uL	70,821
PAB22941	PAB22941	ASIC4 polyclonal antibody	100 uL	70,821
PAB22946	PAB22946	ALG1L polyclonal antibody	100 uL	70,821
PAB22947	PAB22947	FAM162B polyclonal antibody	100 uL	70,821
PAB22948	PAB22948	ASCL4 polyclonal antibody	100 uL	70,821
PAB22949	PAB22949	C1orf14 polyclonal antibody	100 uL	70,821
PAB2295	PAB2295	STK4 polyclonal antibody	400 uL	54,609
PAB22950	PAB22950	HKR1 polyclonal antibody	100 uL	70,821
PAB22951	PAB22951	IL1RAPL2 polyclonal antibody	100 uL	70,821
PAB22952	PAB22952	AMTN polyclonal antibody	100 uL	70,821
PAB22953	PAB22953	FAM110C polyclonal antibody	100 uL	70,821
PAB22954	PAB22954	TAS2R42 polyclonal antibody	100 uL	70,821
PAB22955	PAB22955	C4orf40 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB22956	PAB22956	GPR155 polyclonal antibody	100 uL	70,821
PAB22957	PAB22957	DHX57 polyclonal antibody	100 uL	70,821
PAB22958	PAB22958	MITD1 polyclonal antibody	100 uL	70,821
PAB22959	PAB22959	FAM126B polyclonal antibody	100 uL	70,821
PAB22960	PAB22960	ANKAR polyclonal antibody	100 uL	70,821
PAB22961	PAB22961	ZNF654 polyclonal antibody	100 uL	70,821
PAB22962	PAB22962	PLCH1 polyclonal antibody	100 uL	70,821
PAB22963	PAB22963	HELT polyclonal antibody	100 uL	70,821
PAB22964	PAB22964	CRIP3 polyclonal antibody	100 uL	70,821
PAB22965	PAB22965	ANKRD23 polyclonal antibody	100 uL	70,821
PAB22966	PAB22966	WDR49 polyclonal antibody	100 uL	70,821
PAB22968	PAB22968	CCDC152 polyclonal antibody	100 uL	70,821
PAB22969	PAB22969	NAF1 polyclonal antibody	100 uL	70,821
PAB2297	PAB2297	STK24 polyclonal antibody	400 uL	54,609
PAB22970	PAB22970	UROC1 polyclonal antibody	100 uL	70,821
PAB22971	PAB22971	FAM55C polyclonal antibody	100 uL	70,821
PAB22973	PAB22973	PLEKHG4B polyclonal antibody	100 uL	70,821
PAB22975	PAB22975	LARP2 polyclonal antibody	100 uL	70,821
PAB22976	PAB22976	EXOC6 polyclonal antibody	100 uL	70,821
PAB22977	PAB22977	FAM44B polyclonal antibody	100 uL	70,821
PAB22978	PAB22978	SPINK7 polyclonal antibody	100 uL	70,821
PAB22980	PAB22980	GNL3L polyclonal antibody	100 uL	70,821
PAB22981	PAB22981	UBXN4 polyclonal antibody	100 uL	70,821
PAB22982	PAB22982	ZBBX polyclonal antibody	100 uL	70,821
PAB22983	PAB22983	TTC26 polyclonal antibody	100 uL	70,821
PAB22984	PAB22984	TTC26 polyclonal antibody	100 uL	70,821
PAB22986	PAB22986	KIAA1244 polyclonal antibody	100 uL	70,821
PAB22988	PAB22988	FAM207A polyclonal antibody	100 uL	70,821
PAB22989	PAB22989	LACTB polyclonal antibody	100 uL	70,821
PAB2299	PAB2299	PAK2 polyclonal antibody	400 uL	54,609
PAB22990	PAB22990	LACTB polyclonal antibody	100 uL	70,821
PAB22991	PAB22991	KIAA1586 polyclonal antibody	100 uL	70,821
PAB22992	PAB22992	ATG4A polyclonal antibody	100 uL	70,821
PAB22993	PAB22993	ARHGAP31 polyclonal antibody	100 uL	70,821
PAB22996	PAB22996	DNAH6 polyclonal antibody	100 uL	70,821
PAB22997	PAB22997	OBSL1 polyclonal antibody	100 uL	70,821
PAB22998	PAB22998	LRPPRC polyclonal antibody	100 uL	70,821
PAB22999	PAB22999	RBM27 polyclonal antibody	100 uL	70,821
PAB2300	PAB2300	PAK3 polyclonal antibody	400 uL	54,609
PAB23001	PAB23001	DMGDH polyclonal antibody	100 uL	70,821
PAB23002	PAB23002	ABHD14B polyclonal antibody	100 uL	70,821
PAB23003	PAB23003	SPATA5 polyclonal antibody	100 uL	70,821
PAB23004	PAB23004	FAM53A polyclonal antibody	100 uL	70,821
PAB23005	PAB23005	SPINK5L3 polyclonal antibody	100 uL	70,821
PAB23006	PAB23006	YTHDC1 polyclonal antibody	100 uL	70,821
PAB23008	PAB23008	SH3PXD2B polyclonal antibody	100 uL	70,821
PAB23009	PAB23009	GPRIN1 polyclonal antibody	100 uL	70,821
PAB2301	PAB2301	PAK4 polyclonal antibody	400 uL	54,609
PAB23010	PAB23010	ARSI polyclonal antibody	100 uL	70,821
PAB23011	PAB23011	DCUN1D4 polyclonal antibody	100 uL	70,821
PAB23012	PAB23012	DCUN1D4 polyclonal antibody	100 uL	70,821
PAB23013	PAB23013	KY polyclonal antibody	100 uL	70,821
PAB23014	PAB23014	SLC9A3 polyclonal antibody	100 uL	70,821
PAB23015	PAB23015	RWDD4A polyclonal antibody	100 uL	70,821
PAB23016	PAB23016	CXXC5 polyclonal antibody	100 uL	70,821
PAB23017	PAB23017	FLJ20184 polyclonal antibody	100 uL	70,821
PAB23019	PAB23019	WAC polyclonal antibody	100 uL	70,821
PAB2302	PAB2302	PAK7 polyclonal antibody	400 uL	54,609
PAB23020	PAB23020	CCNJ polyclonal antibody	100 uL	70,821
PAB23021	PAB23021	HIBCH polyclonal antibody	100 uL	70,821
PAB23022	PAB23022	CUEDC2 polyclonal antibody	100 uL	70,821
PAB23023	PAB23023	DDX46 polyclonal antibody	100 uL	70,821
PAB23024	PAB23024	CCDC147 polyclonal antibody	100 uL	70,821
PAB23025	PAB23025	SCLT1 polyclonal antibody	100 uL	70,821
PAB23026	PAB23026	MATR3 polyclonal antibody	100 uL	70,821
PAB23027	PAB23027	MATR3 polyclonal antibody	100 uL	70,821
PAB23028	PAB23028	LARP5 polyclonal antibody	100 uL	70,821
PAB23029	PAB23029	HNRNPA0 polyclonal antibody	100 uL	70,821
PAB2303	PAB2303	PAK6 polyclonal antibody	400 uL	54,609
PAB23031	PAB23031	C11orf58 polyclonal antibody	100 uL	70,821
PAB23032	PAB23032	DDX21 polyclonal antibody	100 uL	70,821
PAB23033	PAB23033	ZNF474 polyclonal antibody	100 uL	70,821
PAB23034	PAB23034	C11orf51 polyclonal antibody	100 uL	70,821
PAB23036	PAB23036	CXXC4 polyclonal antibody	100 uL	70,821
PAB23037	PAB23037	RP11-529H10.4 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB2304	PAB2304	PIM1 polyclonal antibody	400 uL	54,609
PAB23040	PAB23040	ARSI polyclonal antibody	100 uL	70,821
PAB23042	PAB23042	LIN28B polyclonal antibody	100 uL	70,821
PAB23043	PAB23043	RBM15B polyclonal antibody	100 uL	70,821
PAB23044	PAB23044	STT3B polyclonal antibody	100 uL	70,821
PAB23045	PAB23045	LRP2BP polyclonal antibody	100 uL	70,821
PAB23046	PAB23046	LRP2BP polyclonal antibody	100 uL	70,821
PAB23047	PAB23047	SLC9A3 polyclonal antibody	100 uL	70,821
PAB23049	PAB23049	ZNRF3 polyclonal antibody	100 uL	70,821
PAB2305	PAB2305	PIM2 polyclonal antibody	400 uL	54,609
PAB23051	PAB23051	TANC1 polyclonal antibody	100 uL	70,821
PAB23053	PAB23053	EPC2 polyclonal antibody	100 uL	70,821
PAB23054	PAB23054	NPAL1 polyclonal antibody	100 uL	70,821
PAB23055	PAB23055	TTC7A polyclonal antibody	100 uL	70,821
PAB23056	PAB23056	TTC7A polyclonal antibody	100 uL	70,821
PAB23057	PAB23057	ZNF638 polyclonal antibody	100 uL	70,821
PAB23058	PAB23058	PPP1R21 polyclonal antibody	100 uL	70,821
PAB23059	PAB23059	TIPARP polyclonal antibody	100 uL	70,821
PAB2306	PAB2306	PKD2 polyclonal antibody	400 uL	54,609
PAB23060	PAB23060	TEX15 polyclonal antibody	100 uL	70,821
PAB23062	PAB23062	DNAH1 polyclonal antibody	100 uL	70,821
PAB23063	PAB23063	DNAH1 polyclonal antibody	100 uL	70,821
PAB23064	PAB23064	MED12L polyclonal antibody	100 uL	70,821
PAB23065	PAB23065	SOWAHB polyclonal antibody	100 uL	70,821
PAB23066	PAB23066	NCAN polyclonal antibody	100 uL	70,821
PAB23067	PAB23067	TATDN2 polyclonal antibody	100 uL	70,821
PAB23068	PAB23068	NGLY1 polyclonal antibody	100 uL	70,821
PAB23069	PAB23069	TAMM41 polyclonal antibody	100 uL	70,821
PAB2307	PAB2307	PKN3 polyclonal antibody	400 uL	54,609
PAB23070	PAB23070	LOC90826 polyclonal antibody	100 uL	70,821
PAB23071	PAB23071	AP2M1 polyclonal antibody	100 uL	70,821
PAB23072	PAB23072	SPATA18 polyclonal antibody	100 uL	70,821
PAB23074	PAB23074	COPB2 polyclonal antibody	100 uL	70,821
PAB23076	PAB23076	CWF19L1 polyclonal antibody	100 uL	70,821
PAB23077	PAB23077	CWF19L1 polyclonal antibody	100 uL	70,821
PAB23078	PAB23078	KIAA0232 polyclonal antibody	100 uL	70,821
PAB23079	PAB23079	COPS4 polyclonal antibody	100 uL	70,821
PAB23080	PAB23080	ZC3H12D polyclonal antibody	100 uL	70,821
PAB23081	PAB23081	SLC22A16 polyclonal antibody	100 uL	70,821
PAB23083	PAB23083	DCLRE1A polyclonal antibody	100 uL	70,821
PAB23084	PAB23084	DNAJC13 polyclonal antibody	100 uL	70,821
PAB23085	PAB23085	TBC1D14 polyclonal antibody	100 uL	70,821
PAB23086	PAB23086	CEP70 polyclonal antibody	100 uL	70,821
PAB23087	PAB23087	CEP70 polyclonal antibody	100 uL	70,821
PAB23089	PAB23089	SRGAP3 polyclonal antibody	100 uL	70,821
PAB2309	PAB2309	PLK1 polyclonal antibody	400 uL	54,609
PAB23092	PAB23092	GRINA polyclonal antibody	100 uL	70,821
PAB23093	PAB23093	TMEM139 polyclonal antibody	100 uL	70,821
PAB23094	PAB23094	RNF7 polyclonal antibody	100 uL	70,821
PAB23095	PAB23095	NIT2 polyclonal antibody	100 uL	70,821
PAB23096	PAB23096	BANK1 polyclonal antibody	100 uL	70,821
PAB23098	PAB23098	C10orf113 polyclonal antibody	100 uL	70,821
PAB23099	PAB23099	FAM44A polyclonal antibody	100 uL	70,821
PAB23100	PAB23100	YTHDC2 polyclonal antibody	100 uL	70,821
PAB23101	PAB23101	C10orf91 polyclonal antibody	100 uL	70,821
PAB23102	PAB23102	ARL13A polyclonal antibody	100 uL	70,821
PAB23103	PAB23103	AGXT2 polyclonal antibody	100 uL	70,821
PAB23104	PAB23104	GEMIN5 polyclonal antibody	100 uL	70,821
PAB23105	PAB23105	NEU4 polyclonal antibody	100 uL	70,821
PAB23106	PAB23106	SNX2 polyclonal antibody	100 uL	70,821
PAB23107	PAB23107	GIN1 polyclonal antibody	100 uL	70,821
PAB23108	PAB23108	SHE polyclonal antibody	100 uL	70,821
PAB23109	PAB23109	THAP9 polyclonal antibody	100 uL	70,821
PAB23110	PAB23110	C1orf56 polyclonal antibody	100 uL	70,821
PAB23111	PAB23111	METTL24 polyclonal antibody	100 uL	70,821
PAB23112	PAB23112	METTL24 polyclonal antibody	100 uL	70,821
PAB23113	PAB23113	NSMCE4A polyclonal antibody	100 uL	70,821
PAB23114	PAB23114	DNAH5 polyclonal antibody	100 uL	70,821
PAB23115	PAB23115	DNAH5 polyclonal antibody	100 uL	70,821
PAB23116	PAB23116	RANBP3L polyclonal antibody	100 uL	70,821
PAB23117	PAB23117	TMCO6 polyclonal antibody	100 uL	70,821
PAB23118	PAB23118	TMCO6 polyclonal antibody	100 uL	70,821
PAB23119	PAB23119	KIAA1128 polyclonal antibody	100 uL	70,821
PAB2312	PAB2312	PRKX polyclonal antibody	400 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB23121	PAB23121	DNA2 polyclonal antibody	100 uL	70,821
PAB23122	PAB23122	DNHD2 polyclonal antibody	100 uL	70,821
PAB23123	PAB23123	POLR2B polyclonal antibody	100 uL	70,821
PAB23124	PAB23124	C5orf37 polyclonal antibody	100 uL	70,821
PAB23125	PAB23125	ZFYVE27 polyclonal antibody	100 uL	70,821
PAB23126	PAB23126	MMADHC polyclonal antibody	100 uL	70,821
PAB23127	PAB23127	SPAG16 polyclonal antibody	100 uL	70,821
PAB23128	PAB23128	DOCK3 polyclonal antibody	100 uL	70,821
PAB23130	PAB23130	SR140 polyclonal antibody	100 uL	70,821
PAB23131	PAB23131	LRRC31 polyclonal antibody	100 uL	70,821
PAB23132	PAB23132	MRPL47 polyclonal antibody	100 uL	70,821
PAB23133	PAB23133	FAM179A polyclonal antibody	100 uL	70,821
PAB23134	PAB23134	C10orf33 polyclonal antibody	100 uL	70,821
PAB23135	PAB23135	ATAD1 polyclonal antibody	100 uL	70,821
PAB23136	PAB23136	FAM168A polyclonal antibody	100 uL	70,821
PAB23138	PAB23138	RGNEF polyclonal antibody	100 uL	70,821
PAB23139	PAB23139	CEP164 polyclonal antibody	100 uL	70,821
PAB23140	PAB23140	C11orf21 polyclonal antibody	100 uL	70,821
PAB23141	PAB23141	C10orf26 polyclonal antibody	100 uL	70,821
PAB23142	PAB23142	C10orf32 polyclonal antibody	100 uL	70,821
PAB23143	PAB23143	AVP11 polyclonal antibody	100 uL	70,821
PAB23144	PAB23144	ABHD8 polyclonal antibody	100 uL	70,821
PAB23145	PAB23145	G6orf1 polyclonal antibody	100 uL	70,821
PAB23146	PAB23146	BPIFC polyclonal antibody	100 uL	70,821
PAB23147	PAB23147	LRCH4 polyclonal antibody	100 uL	70,821
PAB23148	PAB23148	LRCH4 polyclonal antibody	100 uL	70,821
PAB23149	PAB23149	SH3TC2 polyclonal antibody	100 uL	70,821
PAB23150	PAB23150	FCHO2 polyclonal antibody	100 uL	70,821
PAB23151	PAB23151	LSG1 polyclonal antibody	100 uL	70,821
PAB23153	PAB23153	ACOT12 polyclonal antibody	100 uL	70,821
PAB23154	PAB23154	RAB11FIP2 polyclonal antibody	100 uL	70,821
PAB23155	PAB23155	ZNF527 polyclonal antibody	100 uL	70,821
PAB23156	PAB23156	FAM53B polyclonal antibody	100 uL	70,821
PAB23157	PAB23157	IGSF9 polyclonal antibody	100 uL	70,821
PAB23158	PAB23158	LOC153364 polyclonal antibody	100 uL	70,821
PAB23159	PAB23159	FLJ16686 polyclonal antibody	100 uL	70,821
PAB23161	PAB23161	NUP155 polyclonal antibody	100 uL	70,821
PAB23162	PAB23162	C5orf44 polyclonal antibody	100 uL	70,821
PAB23163	PAB23163	PSTK polyclonal antibody	100 uL	70,821
PAB23164	PAB23164	TMEM9B polyclonal antibody	100 uL	70,821
PAB23165	PAB23165	LRIT2 polyclonal antibody	100 uL	70,821
PAB23166	PAB23166	KBTD4 polyclonal antibody	100 uL	70,821
PAB23167	PAB23167	SPZ1 polyclonal antibody	100 uL	70,821
PAB23168	PAB23168	SNX18 polyclonal antibody	100 uL	70,821
PAB23169	PAB23169	C10orf104 polyclonal antibody	100 uL	70,821
PAB23170	PAB23170	ARMC3 polyclonal antibody	100 uL	70,821
PAB23171	PAB23171	SYTL1 polyclonal antibody	100 uL	70,821
PAB23172	PAB23172	BEND7 polyclonal antibody	100 uL	70,821
PAB23173	PAB23173	ZFAND4 polyclonal antibody	100 uL	70,821
PAB23174	PAB23174	AFAP1L2 polyclonal antibody	100 uL	70,821
PAB23175	PAB23175	STOX1 polyclonal antibody	100 uL	70,821
PAB23176	PAB23176	VWA2 polyclonal antibody	100 uL	70,821
PAB23177	PAB23177	KTELC1 polyclonal antibody	100 uL	70,821
PAB23178	PAB23178	C1orf186 polyclonal antibody	100 uL	70,821
PAB23179	PAB23179	MAP9 polyclonal antibody	100 uL	70,821
PAB23180	PAB23180	COPG polyclonal antibody	100 uL	70,821
PAB23181	PAB23181	C12orf4 polyclonal antibody	100 uL	70,821
PAB23182	PAB23182	NSUN2 polyclonal antibody	100 uL	70,821
PAB23183	PAB23183	TTC37 polyclonal antibody	100 uL	70,821
PAB23184	PAB23184	C11orf60 polyclonal antibody	100 uL	70,821
PAB23186	PAB23186	ANKRD16 polyclonal antibody	100 uL	70,821
PAB23187	PAB23187	SH3PXD2A polyclonal antibody	100 uL	70,821
PAB23188	PAB23188	SH3PXD2A polyclonal antibody	100 uL	70,821
PAB23189	PAB23189	POLR3A polyclonal antibody	100 uL	70,821
PAB2319	PAB2319	SGK2 polyclonal antibody	400 uL	54,609
PAB23190	PAB23190	TNKS1BP1 polyclonal antibody	100 uL	70,821
PAB23192	PAB23192	C10orf53 polyclonal antibody	100 uL	70,821
PAB23193	PAB23193	C10orf96 polyclonal antibody	100 uL	70,821
PAB23194	PAB23194	PHLDB1 polyclonal antibody	100 uL	70,821
PAB23195	PAB23195	C10orf71 polyclonal antibody	100 uL	70,821
PAB23196	PAB23196	TMEM174 polyclonal antibody	100 uL	70,821
PAB23197	PAB23197	FLVCR2 polyclonal antibody	100 uL	70,821
PAB23198	PAB23198	SLC34A2 polyclonal antibody	100 uL	70,821
PAB23199	PAB23199	MAP6D1 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB2320	PAB2320	SGK3 polyclonal antibody	400 uL	54,609
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PAB23201	PAB23201	MEPE polyclonal antibody	100 uL	70,821
PAB23202	PAB23202	PSAPL1 polyclonal antibody	100 uL	70,821
PAB23203	PAB23203	WWC1 polyclonal antibody	100 uL	70,821
PAB23204	PAB23204	WWC1 polyclonal antibody	100 uL	70,821
PAB23205	PAB23205	SUMF1 polyclonal antibody	100 uL	70,821
PAB23207	PAB23207	PDS51 polyclonal antibody	100 uL	70,821
PAB23208	PAB23208	PUS3 polyclonal antibody	100 uL	70,821
PAB23209	PAB23209	FAM208B polyclonal antibody	100 uL	70,821
PAB23210	PAB23210	FAM208B polyclonal antibody	100 uL	70,821
PAB23213	PAB23213	SH3BP5L polyclonal antibody	100 uL	70,821
PAB23214	PAB23214	ATRN1 polyclonal antibody	100 uL	70,821
PAB23215	PAB23215	SLC26A8 polyclonal antibody	100 uL	70,821
PAB23216	PAB23216	SLC26A8 polyclonal antibody	100 uL	70,821
PAB23217	PAB23217	SPATA7 polyclonal antibody	100 uL	70,821
PAB23219	PAB23219	WDR44 polyclonal antibody	100 uL	70,821
PAB2322	PAB2322	MAP3K7 polyclonal antibody	400 uL	54,609
PAB23220	PAB23220	EFR3B polyclonal antibody	100 uL	70,821
PAB23221	PAB23221	C22orf9 polyclonal antibody	100 uL	70,821
PAB23222	PAB23222	IZUMO1 polyclonal antibody	100 uL	70,821
PAB23223	PAB23223	FAM13A1 polyclonal antibody	100 uL	70,821
PAB23225	PAB23225	C10orf67 polyclonal antibody	100 uL	70,821
PAB23226	PAB23226	SH3TC1 polyclonal antibody	100 uL	70,821
PAB23227	PAB23227	TMEM187 polyclonal antibody	100 uL	70,821
PAB23228	PAB23228	TRIM71 polyclonal antibody	100 uL	70,821
PAB23229	PAB23229	IQSEC1 polyclonal antibody	100 uL	70,821
PAB23230	PAB23230	TBC1D23 polyclonal antibody	100 uL	70,821
PAB23231	PAB23231	TBC1D23 polyclonal antibody	100 uL	70,821
PAB23232	PAB23232	CCDC41 polyclonal antibody	100 uL	70,821
PAB23233	PAB23233	CWF19L2 polyclonal antibody	100 uL	70,821
PAB23234	PAB23234	VPS26B polyclonal antibody	100 uL	70,821
PAB23235	PAB23235	SEC24B polyclonal antibody	100 uL	70,821
PAB23236	PAB23236	FAM204A polyclonal antibody	100 uL	70,821
PAB23237	PAB23237	ZNF51 polyclonal antibody	100 uL	70,821
PAB23238	PAB23238	WDR75 polyclonal antibody	100 uL	70,821
PAB23240	PAB23240	TRRAP polyclonal antibody	100 uL	70,821
PAB23241	PAB23241	RBM43 polyclonal antibody	100 uL	70,821
PAB23243	PAB23243	EPYC polyclonal antibody	100 uL	70,821
PAB23244	PAB23244	VPS37B polyclonal antibody	100 uL	70,821
PAB23245	PAB23245	CREG2 polyclonal antibody	100 uL	70,821
PAB23246	PAB23246	CCDC75 polyclonal antibody	100 uL	70,821
PAB23247	PAB23247	DKF2P564O0823 polyclonal antibody	100 uL	70,821
PAB23248	PAB23248	CXorf56 polyclonal antibody	100 uL	70,821
PAB23249	PAB23249	XPO6 polyclonal antibody	100 uL	70,821
PAB2325	PAB2325	HDAC1 polyclonal antibody	400 uL	54,609
PAB23250	PAB23250	LDLRAD3 polyclonal antibody	100 uL	70,821
PAB23251	PAB23251	ICHTHYIN polyclonal antibody	100 uL	70,821
PAB23252	PAB23252	CHCHD5 polyclonal antibody	100 uL	70,821
PAB23254	PAB23254	GJD4 polyclonal antibody	100 uL	70,821
PAB23255	PAB23255	AIRE polyclonal antibody	100 uL	70,821
PAB23256	PAB23256	SLC17A2 polyclonal antibody	100 uL	70,821
PAB23257	PAB23257	TBC1D12 polyclonal antibody	100 uL	70,821
PAB23258	PAB23258	UCN3 polyclonal antibody	100 uL	70,821
PAB23259	PAB23259	TEX12 polyclonal antibody	100 uL	70,821
PAB23260	PAB23260	HOXC11 polyclonal antibody	100 uL	70,821
PAB23261	PAB23261	TMEM165 polyclonal antibody	100 uL	70,821
PAB23264	PAB23264	ECHDC3 polyclonal antibody	100 uL	70,821
PAB23265	PAB23265	PYROXD1 polyclonal antibody	100 uL	70,821
PAB23266	PAB23266	CCDC53 polyclonal antibody	100 uL	70,821
PAB23267	PAB23267	BUD13 polyclonal antibody	100 uL	70,821
PAB23268	PAB23268	ZCCHC24 polyclonal antibody	100 uL	70,821
PAB23269	PAB23269	TBC1D9B polyclonal antibody	100 uL	70,821
PAB23271	PAB23271	NADKD1 polyclonal antibody	100 uL	70,821
PAB23273	PAB23273	SYNGAP1 polyclonal antibody	100 uL	70,821
PAB23275	PAB23275	C11orf52 polyclonal antibody	100 uL	70,821
PAB23276	PAB23276	RICS polyclonal antibody	100 uL	70,821
PAB23277	PAB23277	MTCH2 polyclonal antibody	100 uL	70,821
PAB23279	PAB23279	CPEB4 polyclonal antibody	100 uL	70,821
PAB23280	PAB23280	TGFBRAP1 polyclonal antibody	100 uL	70,821
PAB23282	PAB23282	C6orf222 polyclonal antibody	100 uL	70,821
PAB23283	PAB23283	C11orf1 polyclonal antibody	100 uL	70,821
PAB23284	PAB23284	FANK1 polyclonal antibody	100 uL	70,821
PAB23285	PAB23285	WDR48 polyclonal antibody	100 uL	70,821
PAB23286	PAB23286	PRPF40B polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB23288	PAB23288	PHLDB1 polyclonal antibody	100 uL	70,821
PAB23289	PAB23289	FRMD4A polyclonal antibody	100 uL	70,821
PAB2329	PAB2329	HDAC4 polyclonal antibody	400 ul	54,609
PAB23290	PAB23290	BFSP2 polyclonal antibody	100 uL	70,821
PAB23291	PAB23291	CNPY2 polyclonal antibody	100 uL	70,821
PAB23292	PAB23292	SNX22 polyclonal antibody	100 uL	70,821
PAB23293	PAB23293	ME3 polyclonal antibody	100 uL	70,821
PAB23295	PAB23295	TMEM218 polyclonal antibody	100 uL	70,821
PAB23296	PAB23296	KANSL2 polyclonal antibody	100 uL	70,821
PAB23297	PAB23297	FAM178A polyclonal antibody	100 uL	70,821
PAB23298	PAB23298	OTUD1 polyclonal antibody	100 uL	70,821
PAB23299	PAB23299	PPRC1 polyclonal antibody	100 uL	70,821
PAB23300	PAB23300	RDH16 polyclonal antibody	100 uL	70,821
PAB23301	PAB23301	CCDC65 polyclonal antibody	100 uL	70,821
PAB23302	PAB23302	FCHSD2 polyclonal antibody	100 uL	70,821
PAB23303	PAB23303	TMTC3 polyclonal antibody	100 uL	70,821
PAB23304	PAB23304	CZCD3 polyclonal antibody	100 uL	70,821
PAB23305	PAB23305	CCDC92 polyclonal antibody	100 uL	70,821
PAB23306	PAB23306	MSS51 polyclonal antibody	100 uL	70,821
PAB23307	PAB23307	ALG9 polyclonal antibody	100 uL	70,821
PAB23308	PAB23308	LINS1 polyclonal antibody	100 uL	70,821
PAB23309	PAB23309	ACTR6 polyclonal antibody	100 uL	70,821
PAB23310	PAB23310	ACTR6 polyclonal antibody	100 uL	70,821
PAB23311	PAB23311	TBCEL polyclonal antibody	100 uL	70,821
PAB23312	PAB23312	KIAA1731 polyclonal antibody	100 uL	70,821
PAB23313	PAB23313	PRPF40B polyclonal antibody	100 uL	70,821
PAB23315	PAB23315	PLEKHA7 polyclonal antibody	100 uL	70,821
PAB23316	PAB23316	ZNF45 polyclonal antibody	100 uL	70,821
PAB23317	PAB23317	CXorf56 polyclonal antibody	100 uL	70,821
PAB23320	PAB23320	TCHP polyclonal antibody	100 uL	70,821
PAB23321	PAB23321	SPATS2 polyclonal antibody	100 uL	70,821
PAB23322	PAB23322	TBC1D12 polyclonal antibody	100 uL	70,821
PAB23323	PAB23323	C10orf90 polyclonal antibody	100 uL	70,821
PAB23324	PAB23324	SLC41A2 polyclonal antibody	100 uL	70,821
PAB23325	PAB23325	CCDC73 polyclonal antibody	100 uL	70,821
PAB23326	PAB23326	HARBI1 polyclonal antibody	100 uL	70,821
PAB23328	PAB23328	IKIP polyclonal antibody	100 uL	70,821
PAB23329	PAB23329	LY6G5C polyclonal antibody	100 uL	70,821
PAB23330	PAB23330	MSANTD2 polyclonal antibody	100 uL	70,821
PAB23332	PAB23332	CCDC82 polyclonal antibody	100 uL	70,821
PAB23333	PAB23333	TRPT1 polyclonal antibody	100 uL	70,821
PAB23334	PAB23334	PRAP1 polyclonal antibody	100 uL	70,821
PAB23335	PAB23335	ATG2A polyclonal antibody	100 uL	70,821
PAB23336	PAB23336	C12orf45 polyclonal antibody	100 uL	70,821
PAB23337	PAB23337	ALKBH8 polyclonal antibody	100 uL	70,821
PAB23338	PAB23338	LRRCS6 polyclonal antibody	100 uL	70,821
PAB23339	PAB23339	TTC36 polyclonal antibody	100 uL	70,821
PAB2334	PAB2334	HDAC7 polyclonal antibody	400 ul	54,609
PAB23340	PAB23340	THYN1 polyclonal antibody	100 uL	70,821
PAB23341	PAB23341	PHYHIP1 polyclonal antibody	100 uL	70,821
PAB23342	PAB23342	MRPL14 polyclonal antibody	100 uL	70,821
PAB23343	PAB23343	EYA4 polyclonal antibody	100 uL	70,821
PAB23344	PAB23344	EYA4 polyclonal antibody	100 uL	70,821
PAB23345	PAB23345	FUNDC1 polyclonal antibody	100 uL	70,821
PAB23347	PAB23347	LRRCS8 polyclonal antibody	100 uL	70,821
PAB23348	PAB23348	PHF8 polyclonal antibody	100 uL	70,821
PAB23349	PAB23349	TMEM164 polyclonal antibody	100 uL	70,821
PAB23350	PAB23350	PNISR polyclonal antibody	100 uL	70,821
PAB23351	PAB23351	ARHGAP44 polyclonal antibody	100 uL	70,821
PAB23352	PAB23352	C1orf86 polyclonal antibody	100 uL	70,821
PAB23353	PAB23353	SLC39A8 polyclonal antibody	100 uL	70,821
PAB23354	PAB23354	CCDC77 polyclonal antibody	100 uL	70,821
PAB23355	PAB23355	SFR52IP polyclonal antibody	100 uL	70,821
PAB23356	PAB23356	GTSF1 polyclonal antibody	100 uL	70,821
PAB23358	PAB23358	HDC polyclonal antibody	100 uL	70,821
PAB23359	PAB23359	PSPC1 polyclonal antibody	100 uL	70,821
PAB2336	PAB2336	HDAC8 polyclonal antibody	400 ul	54,609
PAB23360	PAB23360	FAM48A polyclonal antibody	100 uL	70,821
PAB23361	PAB23361	FAM48A polyclonal antibody	100 uL	70,821
PAB23363	PAB23363	PACS1 polyclonal antibody	100 uL	70,821
PAB23364	PAB23364	PTDSS2 polyclonal antibody	100 uL	70,821
PAB23365	PAB23365	C11orf80 polyclonal antibody	100 uL	70,821
PAB23366	PAB23366	ZCCHC10 polyclonal antibody	100 uL	70,821
PAB23367	PAB23367	MCF2L2 polyclonal antibody	100 uL	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB23368	PAB23368	MCF2L2 polyclonal antibody	100 uL	70,821
PAB23369	PAB23369	MBD6 polyclonal antibody	100 uL	70,821
PAB23370	PAB23370	C10orf12 polyclonal antibody	100 uL	70,821
PAB23371	PAB23371	ANO6 polyclonal antibody	100 uL	70,821
PAB23372	PAB23372	WBP4 polyclonal antibody	100 uL	70,821
PAB23373	PAB23373	KIAA1704 polyclonal antibody	100 uL	70,821
PAB23375	PAB23375	N4BP2L1 polyclonal antibody	100 uL	70,821
PAB23376	PAB23376	PRHOXNB polyclonal antibody	100 uL	70,821
PAB23377	PAB23377	BRWD2 polyclonal antibody	100 uL	70,821
PAB23378	PAB23378	RNF44 polyclonal antibody	100 uL	70,821
PAB23379	PAB23379	SAAL1 polyclonal antibody	100 uL	70,821
PAB2338	PAB2338	HDAC9 polyclonal antibody	400 uL	54,609
PAB23380	PAB23380	FDXACB1 polyclonal antibody	100 uL	70,821
PAB23381	PAB23381	DYNC2H1 polyclonal antibody	100 uL	70,821
PAB23383	PAB23383	PATL1 polyclonal antibody	100 uL	70,821
PAB23384	PAB23384	IPO4 polyclonal antibody	100 uL	70,821
PAB23385	PAB23385	CHCHD1 polyclonal antibody	100 uL	70,821
PAB23387	PAB23387	C14orf80 polyclonal antibody	100 uL	70,821
PAB23388	PAB23388	SPG20 polyclonal antibody	100 uL	70,821
PAB2339	PAB2339	HDAC9 polyclonal antibody	400 uL	54,609
PAB23390	PAB23390	MAP1A polyclonal antibody	100 uL	70,821
PAB23391	PAB23391	DNAH10 polyclonal antibody	100 uL	70,821
PAB23392	PAB23392	PPP1R32 polyclonal antibody	100 uL	70,821
PAB23393	PAB23393	ACRBP polyclonal antibody	100 uL	70,821
PAB23394	PAB23394	ACRBP polyclonal antibody	100 uL	70,821
PAB23395	PAB23395	C12orf52 polyclonal antibody	100 uL	70,821
PAB23396	PAB23396	SCPEP1 polyclonal antibody	100 uL	70,821
PAB23398	PAB23398	FAXC polyclonal antibody	100 uL	70,821
PAB23399	PAB23399	MYO7B polyclonal antibody	100 uL	70,821
PAB2340	PAB2340	HDAC10 polyclonal antibody	400 uL	54,609
PAB23400	PAB23400	TMEM39A polyclonal antibody	100 uL	70,821
PAB23401	PAB23401	OPN4 polyclonal antibody	100 uL	70,821
PAB23402	PAB23402	ATP4A polyclonal antibody	100 uL	70,821
PAB23403	PAB23403	KCNG4 polyclonal antibody	100 uL	70,821
PAB23404	PAB23404	MYOZ3 polyclonal antibody	100 uL	70,821
PAB23405	PAB23405	FGFBP2 polyclonal antibody	100 uL	70,821
PAB23406	PAB23406	FGD4 polyclonal antibody	100 uL	70,821
PAB23407	PAB23407	ODF3 polyclonal antibody	100 uL	70,821
PAB23408	PAB23408	LRRC18 polyclonal antibody	100 uL	70,821
PAB23409	PAB23409	IFITM5 polyclonal antibody	100 uL	70,821
PAB23410	PAB23410	PEX5 polyclonal antibody	100 uL	70,821
PAB23412	PAB23412	C12orf30 polyclonal antibody	100 uL	70,821
PAB23413	PAB23413	DEPDC4 polyclonal antibody	100 uL	70,821
PAB23414	PAB23414	HVCN1 polyclonal antibody	100 uL	70,821
PAB23415	PAB23415	C11orf86 polyclonal antibody	100 uL	70,821
PAB23416	PAB23416	DCUN1D2 polyclonal antibody	100 uL	70,821
PAB23417	PAB23417	CCDC89 polyclonal antibody	100 uL	70,821
PAB23418	PAB23418	WDR73 polyclonal antibody	100 uL	70,821
PAB23419	PAB23419	ERP29 polyclonal antibody	100 uL	70,821
PAB2342	PAB2342	HDAC11 polyclonal antibody	400 uL	54,609
PAB23420	PAB23420	OTP polyclonal antibody	100 uL	70,821
PAB23421	PAB23421	CHID1 polyclonal antibody	100 uL	70,821
PAB23422	PAB23422	DMXL2 polyclonal antibody	100 uL	70,821
PAB23423	PAB23423	SLC22A25 polyclonal antibody	100 uL	70,821
PAB23424	PAB23424	CEP76 polyclonal antibody	100 uL	70,821
PAB23425	PAB23425	CDAN1 polyclonal antibody	100 uL	70,821
PAB23426	PAB23426	TEX9 polyclonal antibody	100 uL	70,821
PAB23427	PAB23427	N4BP2L2 polyclonal antibody	100 uL	70,821
PAB23428	PAB23428	SUCLA2 polyclonal antibody	100 uL	70,821
PAB2343	PAB2343	HDAC11 polyclonal antibody	400 uL	54,609
PAB23430	PAB23430	ERP29 polyclonal antibody	100 uL	70,821
PAB23431	PAB23431	ANKRD13A polyclonal antibody	100 uL	70,821
PAB23432	PAB23432	PD55B polyclonal antibody	100 uL	70,821
PAB23434	PAB23434	TNPO3 polyclonal antibody	100 uL	70,821
PAB23435	PAB23435	TM9SF3 polyclonal antibody	100 uL	70,821
PAB23437	PAB23437	KNDC1 polyclonal antibody	100 uL	70,821
PAB23438	PAB23438	C6orf120 polyclonal antibody	100 uL	70,821
PAB23439	PAB23439	VPS51 polyclonal antibody	100 uL	70,821
PAB2344	PAB2344	ELP3 polyclonal antibody	400 uL	54,609
PAB23441	PAB23441	PARPBP polyclonal antibody	100 uL	70,821
PAB23442	PAB23442	RPUSD4 polyclonal antibody	100 uL	70,821
PAB23444	PAB23444	LOC57228 polyclonal antibody	100 uL	70,821
PAB23445	PAB23445	C11orf45 polyclonal antibody	100 uL	70,821
PAB23446	PAB23446	OLFML1 polyclonal antibody	100 uL	70,821
PAB23447	PAB23447	CAPRIN2 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB23448	PAB23448	UFM1 polyclonal antibody	100 uL	70,821
PAB23449	PAB23449	INSC polyclonal antibody	100 uL	70,821
PAB2345	PAB2345	ELP3 polyclonal antibody	400 ul	54,609
PAB23450	PAB23450	MRP63 polyclonal antibody	100 uL	70,821
PAB23451	PAB23451	RUFY2 polyclonal antibody	100 uL	70,821
PAB23452	PAB23452	WWC3 polyclonal antibody	100 uL	70,821
PAB23453	PAB23453	BET1L polyclonal antibody	100 uL	70,821
PAB23454	PAB23454	ALKBH7 polyclonal antibody	100 uL	70,821
PAB23455	PAB23455	KIAA0256 polyclonal antibody	100 uL	70,821
PAB23456	PAB23456	TCTN2 polyclonal antibody	100 uL	70,821
PAB23457	PAB23457	C12orf42 polyclonal antibody	100 uL	70,821
PAB23458	PAB23458	BCDIN3D polyclonal antibody	100 uL	70,821
PAB23459	PAB23459	TREH polyclonal antibody	100 uL	70,821
PAB2346	PAB2346	MYST2 polyclonal antibody	400 ul	54,609
PAB23460	PAB23460	ANKRD42 polyclonal antibody	100 uL	70,821
PAB23461	PAB23461	C12orf54 polyclonal antibody	100 uL	70,821
PAB23462	PAB23462	FLJ32810 polyclonal antibody	100 uL	70,821
PAB23463	PAB23463	SLC46A3 polyclonal antibody	100 uL	70,821
PAB23464	PAB23464	SLC2A7 polyclonal antibody	100 uL	70,821
PAB23465	PAB23465	TMEM67 polyclonal antibody	100 uL	70,821
PAB23466	PAB23466	TIMM10 polyclonal antibody	100 uL	70,821
PAB23467	PAB23467	C15orf39 polyclonal antibody	100 uL	70,821
PAB23468	PAB23468	SLC10A7 polyclonal antibody	100 uL	70,821
PAB23469	PAB23469	LIPN polyclonal antibody	100 uL	70,821
PAB23471	PAB23471	ANKRD33 polyclonal antibody	100 uL	70,821
PAB23472	PAB23472	PD55B polyclonal antibody	100 uL	70,821
PAB23473	PAB23473	RSRC2 polyclonal antibody	100 uL	70,821
PAB23474	PAB23474	RNASEH2B polyclonal antibody	100 uL	70,821
PAB23475	PAB23475	FAM216B polyclonal antibody	100 uL	70,821
PAB23476	PAB23476	C11orf84 polyclonal antibody	100 uL	70,821
PAB23478	PAB23478	RBM26 polyclonal antibody	100 uL	70,821
PAB23479	PAB23479	ANKRD49 polyclonal antibody	100 uL	70,821
PAB2348	PAB2348	MYST2 polyclonal antibody	400 ul	54,609
PAB23480	PAB23480	TXNDC14 polyclonal antibody	100 uL	70,821
PAB23481	PAB23481	NEK1 polyclonal antibody	100 uL	70,821
PAB23482	PAB23482	MICALCL polyclonal antibody	100 uL	70,821
PAB23483	PAB23483	SPAG9 polyclonal antibody	100 uL	70,821
PAB23484	PAB23484	ITPKA polyclonal antibody	100 uL	70,821
PAB23486	PAB23486	CEP68 polyclonal antibody	100 uL	70,821
PAB23487	PAB23487	SNRPD1 polyclonal antibody	100 uL	70,821
PAB23488	PAB23488	ANKRD12 polyclonal antibody	100 uL	70,821
PAB2349	PAB2349	MYST1 polyclonal antibody	400 ul	54,609
PAB23490	PAB23490	C20orf196 polyclonal antibody	100 uL	70,821
PAB23491	PAB23491	DTD1 polyclonal antibody	100 uL	70,821
PAB23492	PAB23492	TMEM206 polyclonal antibody	100 uL	70,821
PAB23493	PAB23493	SLC4A7 polyclonal antibody	100 uL	70,821
PAB23494	PAB23494	SEC31B polyclonal antibody	100 uL	70,821
PAB23496	PAB23496	CCDC34 polyclonal antibody	100 uL	70,821
PAB23497	PAB23497	OLAH polyclonal antibody	100 uL	70,821
PAB23498	PAB23498	OLAH polyclonal antibody	100 uL	70,821
PAB23499	PAB23499	TRDN polyclonal antibody	100 uL	70,821
PAB23501	PAB23501	SPINK9 polyclonal antibody	100 uL	70,821
PAB23504	PAB23504	MADD polyclonal antibody	100 uL	70,821
PAB23505	PAB23505	C11orf70 polyclonal antibody	100 uL	70,821
PAB23506	PAB23506	DDX23 polyclonal antibody	100 uL	70,821
PAB23507	PAB23507	CD99L2 polyclonal antibody	100 uL	70,821
PAB23508	PAB23508	CD99L2 polyclonal antibody	100 uL	70,821
PAB23509	PAB23509	C12orf73 polyclonal antibody	100 uL	70,821
PAB23510	PAB23510	MUCL1 polyclonal antibody	100 uL	70,821
PAB23511	PAB23511	RSPH3 polyclonal antibody	100 uL	70,821
PAB23512	PAB23512	PANX2 polyclonal antibody	100 uL	70,821
PAB23513	PAB23513	CACNA1H polyclonal antibody	100 uL	70,821
PAB23514	PAB23514	INTS10 polyclonal antibody	100 uL	70,821
PAB23516	PAB23516	CNGB1 polyclonal antibody	100 uL	70,821
PAB23517	PAB23517	GADL1 polyclonal antibody	100 uL	70,821
PAB23518	PAB23518	C5orf15 polyclonal antibody	100 uL	70,821
PAB23519	PAB23519	MARK4 polyclonal antibody	100 uL	70,821
PAB2352	PAB2352	NCOR1 polyclonal antibody	400 uL	54,609
PAB23520	PAB23520	FAM149B1 polyclonal antibody	100 uL	70,821
PAB23521	PAB23521	C1orf49 polyclonal antibody	100 uL	70,821
PAB23522	PAB23522	ADO polyclonal antibody	100 uL	70,821
PAB23523	PAB23523	USP6NL polyclonal antibody	100 uL	70,821
PAB23524	PAB23524	C10orf125 polyclonal antibody	100 uL	70,821
PAB23525	PAB23525	PRRC1 polyclonal antibody	100 uL	70,821
PAB23526	PAB23526	TRIM7 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB23527	PAB23527	KLHL35 polyclonal antibody	100 uL	70,821
PAB23528	PAB23528	TRAFD1 polyclonal antibody	100 uL	70,821
PAB23529	PAB23529	TRAFD1 polyclonal antibody	100 uL	70,821
PAB23530	PAB23530	CCDC38 polyclonal antibody	100 uL	70,821
PAB23531	PAB23531	KIF18A polyclonal antibody	100 uL	70,821
PAB23532	PAB23532	GALNT11 polyclonal antibody	100 uL	70,821
PAB23533	PAB23533	NUDT22 polyclonal antibody	100 uL	70,821
PAB23534	PAB23534	PPTC7 polyclonal antibody	100 uL	70,821
PAB23535	PAB23535	SPERT polyclonal antibody	100 uL	70,821
PAB23536	PAB23536	FAM214A polyclonal antibody	100 uL	70,821
PAB23537	PAB23537	CKAP5 polyclonal antibody	100 uL	70,821
PAB23538	PAB23538	ATHL1 polyclonal antibody	100 uL	70,821
PAB23539	PAB23539	LCMT2 polyclonal antibody	100 uL	70,821
PAB2354	PAB2354	Mogat2 polyclonal antibody	400 uL	54,609
PAB23540	PAB23540	RPGRIP1L polyclonal antibody	100 uL	70,821
PAB23541	PAB23541	CKAP2L polyclonal antibody	100 uL	70,821
PAB23542	PAB23542	CEP152 polyclonal antibody	100 uL	70,821
PAB23543	PAB23543	FAM155A polyclonal antibody	100 uL	70,821
PAB23544	PAB23544	FAM123A polyclonal antibody	100 uL	70,821
PAB23545	PAB23545	AP3B2 polyclonal antibody	100 uL	70,821
PAB23547	PAB23547	NLRP14 polyclonal antibody	100 uL	70,821
PAB23548	PAB23548	EHPB1L1 polyclonal antibody	100 uL	70,821
PAB23549	PAB23549	TCP11L2 polyclonal antibody	100 uL	70,821
PAB2355	PAB2355	MLL polyclonal antibody	400 uL	54,609
PAB23550	PAB23550	KIF18A polyclonal antibody	100 uL	70,821
PAB23551	PAB23551	CNTN5 polyclonal antibody	100 uL	70,821
PAB23552	PAB23552	C11orf57 polyclonal antibody	100 uL	70,821
PAB23553	PAB23553	NLRP10 polyclonal antibody	100 uL	70,821
PAB23554	PAB23554	DDX51 polyclonal antibody	100 uL	70,821
PAB23555	PAB23555	FBXL16 polyclonal antibody	100 uL	70,821
PAB23556	PAB23556	WDR24 polyclonal antibody	100 uL	70,821
PAB23557	PAB23557	KCNG1 polyclonal antibody	100 uL	70,821
PAB23558	PAB23558	C12orf26 polyclonal antibody	100 uL	70,821
PAB23559	PAB23559	ASUN polyclonal antibody	100 uL	70,821
PAB23560	PAB23560	SUPT7L polyclonal antibody	100 uL	70,821
PAB23561	PAB23561	KIAA1524 polyclonal antibody	100 uL	70,821
PAB23562	PAB23562	GMCL1 polyclonal antibody	100 uL	70,821
PAB23563	PAB23563	C3orf20 polyclonal antibody	100 uL	70,821
PAB23564	PAB23564	LSM11 polyclonal antibody	100 uL	70,821
PAB23566	PAB23566	FAM107B polyclonal antibody	100 uL	70,821
PAB23567	PAB23567	CASC1 polyclonal antibody	100 uL	70,821
PAB23568	PAB23568	C12orf29 polyclonal antibody	100 uL	70,821
PAB23570	PAB23570	RCCD1 polyclonal antibody	100 uL	70,821
PAB23571	PAB23571	DNHD1 polyclonal antibody	100 uL	70,821
PAB23572	PAB23572	KIAA1468 polyclonal antibody	100 uL	70,821
PAB23573	PAB23573	KRT78 polyclonal antibody	100 uL	70,821
PAB23576	PAB23576	FAM186B polyclonal antibody	100 uL	70,821
PAB23577	PAB23577	TPCN1 polyclonal antibody	100 uL	70,821
PAB23578	PAB23578	AKAP3 polyclonal antibody	100 uL	70,821
PAB23579	PAB23579	MFSO5 polyclonal antibody	100 uL	70,821
PAB2358	PAB2358	JAK2 polyclonal antibody	400 uL	54,609
PAB23580	PAB23580	THAP2 polyclonal antibody	100 uL	70,821
PAB23581	PAB23581	WDR76 polyclonal antibody	100 uL	70,821
PAB23582	PAB23582	SVIP polyclonal antibody	100 uL	70,821
PAB23583	PAB23583	AP3B2 polyclonal antibody	100 uL	70,821
PAB23585	PAB23585	C14orf166 polyclonal antibody	100 uL	70,821
PAB23586	PAB23586	BCO2 polyclonal antibody	100 uL	70,821
PAB23587	PAB23587	PTPRU polyclonal antibody	100 uL	70,821
PAB23588	PAB23588	ZNF438 polyclonal antibody	100 uL	70,821
PAB23590	PAB23590	KLHL35 polyclonal antibody	100 uL	70,821
PAB23591	PAB23591	NEDD4 polyclonal antibody	100 uL	70,821
PAB23592	PAB23592	SPDYC polyclonal antibody	100 uL	70,821
PAB23593	PAB23593	C11orf57 polyclonal antibody	100 uL	70,821
PAB23594	PAB23594	ZDHHC16 polyclonal antibody	100 uL	70,821
PAB23595	PAB23595	TMEM72 polyclonal antibody	100 uL	70,821
PAB23596	PAB23596	NDUFA12 polyclonal antibody	100 uL	70,821
PAB23597	PAB23597	MED19 polyclonal antibody	100 uL	70,821
PAB23599	PAB23599	C11orf85 polyclonal antibody	100 uL	70,821
PAB2360	PAB2360	IFITM3 polyclonal antibody	400 uL	54,609
PAB23600	PAB23600	PIGN polyclonal antibody	100 uL	70,821
PAB23601	PAB23601	ATP8A2 polyclonal antibody	100 uL	70,821
PAB23603	PAB23603	ANKRD13D polyclonal antibody	100 uL	70,821
PAB23604	PAB23604	PAAF1 polyclonal antibody	100 uL	70,821
PAB23605	PAB23605	AP4S1 polyclonal antibody	100 uL	70,821
PAB23606	PAB23606	SEH1L polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB23607	PAB23607	MNS1 polyclonal antibody	100 uL	70,821
PAB23608	PAB23608	UFSP2 polyclonal antibody	100 uL	70,821
PAB23609	PAB23609	PRIM1 polyclonal antibody	100 uL	70,821
PAB2361	PAB2361	IFITM3 polyclonal antibody	400 ul	54,609
PAB23610	PAB23610	TIGD3 polyclonal antibody	100 uL	70,821
PAB23611	PAB23611	SH2D4B polyclonal antibody	100 uL	70,821
PAB23612	PAB23612	KCNG1 polyclonal antibody	100 uL	70,821
PAB23613	PAB23613	FAM186B polyclonal antibody	100 uL	70,821
PAB23614	PAB23614	KIAA1468 polyclonal antibody	100 uL	70,821
PAB23615	PAB23615	SPERT polyclonal antibody	100 uL	70,821
PAB23617	PAB23617	C11orf49 polyclonal antibody	100 uL	70,821
PAB23618	PAB23618	CKAP2L polyclonal antibody	100 uL	70,821
PAB2362	PAB2362	SUV39H1 polyclonal antibody	400 ul	54,609
PAB23620	PAB23620	C11orf54 polyclonal antibody	100 uL	70,821
PAB23621	PAB23621	AGRN polyclonal antibody	100 uL	70,821
PAB23622	PAB23622	NLRP10 polyclonal antibody	100 uL	70,821
PAB23623	PAB23623	MYO16 polyclonal antibody	100 uL	70,821
PAB23624	PAB23624	LRRC10 polyclonal antibody	100 uL	70,821
PAB23625	PAB23625	CHCHD8 polyclonal antibody	100 uL	70,821
PAB23626	PAB23626	LRRC10 polyclonal antibody	100 uL	70,821
PAB23627	PAB23627	FAM214A polyclonal antibody	100 uL	70,821
PAB23628	PAB23628	C12orf34 polyclonal antibody	100 uL	70,821
PAB23629	PAB23629	SPATA13 polyclonal antibody	100 uL	70,821
PAB2363	PAB2363	SETD8 polyclonal antibody	400 ul	54,609
PAB23630	PAB23630	TMEM181 polyclonal antibody	100 uL	70,821
PAB23631	PAB23631	TMEM39B polyclonal antibody	100 uL	70,821
PAB23632	PAB23632	C7orf34 polyclonal antibody	100 uL	70,821
PAB23633	PAB23633	SEC24C polyclonal antibody	100 uL	70,821
PAB23634	PAB23634	AOX1 polyclonal antibody	100 uL	70,821
PAB23635	PAB23635	STAMBPL1 polyclonal antibody	100 uL	70,821
PAB23636	PAB23636	SEC24C polyclonal antibody	100 uL	70,821
PAB23637	PAB23637	ADAMTS10 polyclonal antibody	100 uL	70,821
PAB23638	PAB23638	TMEM39B polyclonal antibody	100 uL	70,821
PAB23639	PAB23639	GADL1 polyclonal antibody	100 uL	70,821
PAB2364	PAB2364	SETD8 polyclonal antibody	400 ul	54,609
PAB23641	PAB23641	ZDHHC18 polyclonal antibody	100 uL	70,821
PAB23642	PAB23642	C11orf34 polyclonal antibody	100 uL	70,821
PAB23643	PAB23643	OVCH1 polyclonal antibody	100 uL	70,821
PAB23644	PAB23644	MYLK3 polyclonal antibody	100 uL	70,821
PAB23645	PAB23645	CLPX polyclonal antibody	100 uL	70,821
PAB23646	PAB23646	C11orf49 polyclonal antibody	100 uL	70,821
PAB23650	PAB23650	PIGN polyclonal antibody	100 uL	70,821
PAB23651	PAB23651	CKAP5 polyclonal antibody	100 uL	70,821
PAB23652	PAB23652	TOX3 polyclonal antibody	100 uL	70,821
PAB23653	PAB23653	MNS1 polyclonal antibody	100 uL	70,821
PAB23654	PAB23654	CRYL1 polyclonal antibody	100 uL	70,821
PAB23655	PAB23655	CNNM1 polyclonal antibody	100 uL	70,821
PAB23656	PAB23656	ARHGAP11A polyclonal antibody	100 uL	70,821
PAB23657	PAB23657	C15orf55 polyclonal antibody	100 uL	70,821
PAB23658	PAB23658	ADO polyclonal antibody	100 uL	70,821
PAB23659	PAB23659	CCDC15 polyclonal antibody	100 uL	70,821
PAB23660	PAB23660	TEX26 polyclonal antibody	100 uL	70,821
PAB23661	PAB23661	FAM96A polyclonal antibody	100 uL	70,821
PAB23662	PAB23662	PLAC8 polyclonal antibody	100 uL	70,821
PAB23665	PAB23665	C15orf52 polyclonal antibody	100 uL	70,821
PAB23666	PAB23666	FAM154B polyclonal antibody	100 uL	70,821
PAB23667	PAB23667	C11orf54 polyclonal antibody	100 uL	70,821
PAB23668	PAB23668	SLC16A14 polyclonal antibody	100 uL	70,821
PAB23669	PAB23669	NRIP3 polyclonal antibody	100 uL	70,821
PAB23670	PAB23670	MYO5B polyclonal antibody	100 uL	70,821
PAB23671	PAB23671	CCDC102A polyclonal antibody	100 uL	70,821
PAB23672	PAB23672	FOPNL polyclonal antibody	100 uL	70,821
PAB23673	PAB23673	PPTC7 polyclonal antibody	100 uL	70,821
PAB23674	PAB23674	CEP68 polyclonal antibody	100 uL	70,821
PAB23675	PAB23675	CCDC102B polyclonal antibody	100 uL	70,821
PAB23676	PAB23676	WDR76 polyclonal antibody	100 uL	70,821
PAB23677	PAB23677	TMPRSS7 polyclonal antibody	100 uL	70,821
PAB23678	PAB23678	WDFY4 polyclonal antibody	100 uL	70,821
PAB23679	PAB23679	GRASP polyclonal antibody	100 uL	70,821
PAB23680	PAB23680	SLC24A6 polyclonal antibody	100 uL	70,821
PAB23681	PAB23681	IGFALS polyclonal antibody	100 uL	70,821
PAB23682	PAB23682	BCO2 polyclonal antibody	100 uL	70,821
PAB23683	PAB23683	ADAT1 polyclonal antibody	100 uL	70,821
PAB23684	PAB23684	ZMI22 polyclonal antibody	100 uL	70,821
PAB23685	PAB23685	TMEM116 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB23687	PAB23687	RAB12 polyclonal antibody	100 uL	70,821
PAB23688	PAB23688	LEO1 polyclonal antibody	100 uL	70,821
PAB23689	PAB23689	RCCD1 polyclonal antibody	100 uL	70,821
PAB2369	PAB2369	SETD7 polyclonal antibody	400 ul	54,609
PAB23691	PAB23691	TEX26 polyclonal antibody	100 uL	70,821
PAB23692	PAB23692	DNAJC21 polyclonal antibody	100 uL	70,821
PAB23694	PAB23694	ANKRD32 polyclonal antibody	100 uL	70,821
PAB23695	PAB23695	TRAF3IP3 polyclonal antibody	100 uL	70,821
PAB23697	PAB23697	METTL22 polyclonal antibody	100 uL	70,821
PAB23698	PAB23698	TMC5 polyclonal antibody	100 uL	70,821
PAB23699	PAB23699	SYT17 polyclonal antibody	100 uL	70,821
PAB2370	PAB2370	SETD7 polyclonal antibody	400 ul	54,609
PAB23700	PAB23700	SEC31B polyclonal antibody	100 uL	70,821
PAB23701	PAB23701	GRXCR1 polyclonal antibody	100 uL	70,821
PAB23702	PAB23702	ARHGAP11A polyclonal antibody	100 uL	70,821
PAB23703	PAB23703	FAM154B polyclonal antibody	100 uL	70,821
PAB23704	PAB23704	C1orf68 polyclonal antibody	100 uL	70,821
PAB23705	PAB23705	N4BP1 polyclonal antibody	100 uL	70,821
PAB23706	PAB23706	NARFL polyclonal antibody	100 uL	70,821
PAB23707	PAB23707	XKR7 polyclonal antibody	100 uL	70,821
PAB23708	PAB23708	MED19 polyclonal antibody	100 uL	70,821
PAB23709	PAB23709	PGBD4 polyclonal antibody	100 uL	70,821
PAB23710	PAB23710	MYO5B polyclonal antibody	100 uL	70,821
PAB23711	PAB23711	ADAT1 polyclonal antibody	100 uL	70,821
PAB23712	PAB23712	UBXN6 polyclonal antibody	100 uL	70,821
PAB23713	PAB23713	C18orf34 polyclonal antibody	100 uL	70,821
PAB23714	PAB23714	DNAJC17 polyclonal antibody	100 uL	70,821
PAB23715	PAB23715	NUTF2 polyclonal antibody	100 uL	70,821
PAB23716	PAB23716	COQ9 polyclonal antibody	100 uL	70,821
PAB23717	PAB23717	C18orf32 polyclonal antibody	100 uL	70,821
PAB23718	PAB23718	HAND1 polyclonal antibody	100 uL	70,821
PAB23719	PAB23719	FAM98C polyclonal antibody	100 uL	70,821
PAB23720	PAB23720	LSM4 polyclonal antibody	100 uL	70,821
PAB23721	PAB23721	ZC3H4 polyclonal antibody	100 uL	70,821
PAB23722	PAB23722	LEO1 polyclonal antibody	100 uL	70,821
PAB23723	PAB23723	KIAA1328 polyclonal antibody	100 uL	70,821
PAB23724	PAB23724	IGFALS polyclonal antibody	100 uL	70,821
PAB23725	PAB23725	NUTF2 polyclonal antibody	100 uL	70,821
PAB23726	PAB23726	CCDC102A polyclonal antibody	100 uL	70,821
PAB23727	PAB23727	TLX2 polyclonal antibody	100 uL	70,821
PAB23728	PAB23728	SAMD10 polyclonal antibody	100 uL	70,821
PAB23729	PAB23729	VPS37D polyclonal antibody	100 uL	70,821
PAB23730	PAB23730	OCLAD2 polyclonal antibody	100 uL	70,821
PAB23731	PAB23731	RMI2 polyclonal antibody	100 uL	70,821
PAB23732	PAB23732	ROGD1 polyclonal antibody	100 uL	70,821
PAB23733	PAB23733	FSIP1 polyclonal antibody	100 uL	70,821
PAB23734	PAB23734	SLC9A5 polyclonal antibody	100 uL	70,821
PAB23735	PAB23735	AGRP polyclonal antibody	100 uL	70,821
PAB23736	PAB23736	KIAA1609 polyclonal antibody	100 uL	70,821
PAB23737	PAB23737	FAM92B polyclonal antibody	100 uL	70,821
PAB23738	PAB23738	SLC25A38 polyclonal antibody	100 uL	70,821
PAB23739	PAB23739	OTOL1 polyclonal antibody	100 uL	70,821
PAB23740	PAB23740	MACROD1 polyclonal antibody	100 uL	70,821
PAB23741	PAB23741	TMEM151A polyclonal antibody	100 uL	70,821
PAB23742	PAB23742	CHORDC1 polyclonal antibody	100 uL	70,821
PAB23743	PAB23743	C2orf44 polyclonal antibody	100 uL	70,821
PAB23744	PAB23744	CNTN1 polyclonal antibody	100 uL	70,821
PAB23745	PAB23745	ZC3H4 polyclonal antibody	100 uL	70,821
PAB23746	PAB23746	N4BP1 polyclonal antibody	100 uL	70,821
PAB23747	PAB23747	WDR59 polyclonal antibody	100 uL	70,821
PAB23748	PAB23748	OCLAD2 polyclonal antibody	100 uL	70,821
PAB23749	PAB23749	TM7SF3 polyclonal antibody	100 uL	70,821
PAB23750	PAB23750	C16orf45 polyclonal antibody	100 uL	70,821
PAB23751	PAB23751	CCDC86 polyclonal antibody	100 uL	70,821
PAB23752	PAB23752	PSMF1 polyclonal antibody	100 uL	70,821
PAB23754	PAB23754	C16orf46 polyclonal antibody	100 uL	70,821
PAB23755	PAB23755	PPP1R3D polyclonal antibody	100 uL	70,821
PAB23756	PAB23756	GDPD3 polyclonal antibody	100 uL	70,821
PAB23757	PAB23757	ATF7IP2 polyclonal antibody	100 uL	70,821
PAB23759	PAB23759	CORO2A polyclonal antibody	100 uL	70,821
PAB23760	PAB23760	C16orf48 polyclonal antibody	100 uL	70,821
PAB23761	PAB23761	KATNB1 polyclonal antibody	100 uL	70,821
PAB23762	PAB23762	DNAAF1 polyclonal antibody	100 uL	70,821
PAB23763	PAB23763	TXNDC11 polyclonal antibody	100 uL	70,821
PAB23764	PAB23764	C16orf87 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB23765	PAB23765	MPV17L polyclonal antibody	100 uL	70,821
PAB23766	PAB23766	DNAJC17 polyclonal antibody	100 uL	70,821
PAB23767	PAB23767	C12orf26 polyclonal antibody	100 uL	70,821
PAB23769	PAB23769	SPATA13 polyclonal antibody	100 uL	70,821
PAB23770	PAB23770	HYLS1 polyclonal antibody	100 uL	70,821
PAB23771	PAB23771	CNTN5 polyclonal antibody	100 uL	70,821
PAB23772	PAB23772	GFER polyclonal antibody	100 uL	70,821
PAB23773	PAB23773	ATF7IP2 polyclonal antibody	100 uL	70,821
PAB23774	PAB23774	OAS3 polyclonal antibody	100 uL	70,821
PAB23775	PAB23775	PTCHD4 polyclonal antibody	100 uL	70,821
PAB23776	PAB23776	KBTBDB8 polyclonal antibody	100 uL	70,821
PAB23777	PAB23777	PSMF1 polyclonal antibody	100 uL	70,821
PAB23778	PAB23778	CORO2A polyclonal antibody	100 uL	70,821
PAB23779	PAB23779	TMCO7 polyclonal antibody	100 uL	70,821
PAB23780	PAB23780	UBXN6 polyclonal antibody	100 uL	70,821
PAB23781	PAB23781	SLC9A5 polyclonal antibody	100 uL	70,821
PAB23782	PAB23782	MTHFSD polyclonal antibody	100 uL	70,821
PAB23783	PAB23783	C10orf47 polyclonal antibody	100 uL	70,821
PAB23785	PAB23785	RTTN polyclonal antibody	100 uL	70,821
PAB23786	PAB23786	KARS polyclonal antibody	100 uL	70,821
PAB23787	PAB23787	DHX38 polyclonal antibody	100 uL	70,821
PAB23788	PAB23788	TELO2 polyclonal antibody	100 uL	70,821
PAB23789	PAB23789	CACNG8 polyclonal antibody	100 uL	70,821
PAB23790	PAB23790	FLYWCH2 polyclonal antibody	100 uL	70,821
PAB23791	PAB23791	TIGD7 polyclonal antibody	100 uL	70,821
PAB23792	PAB23792	FAM73B polyclonal antibody	100 uL	70,821
PAB23793	PAB23793	OAS3 polyclonal antibody	100 uL	70,821
PAB23794	PAB23794	C16orf46 polyclonal antibody	100 uL	70,821
PAB23796	PAB23796	TXNDC11 polyclonal antibody	100 uL	70,821
PAB23797	PAB23797	C10orf107 polyclonal antibody	100 uL	70,821
PAB23798	PAB23798	RLTPR polyclonal antibody	100 uL	70,821
PAB23799	PAB23799	OTOA polyclonal antibody	100 uL	70,821
PAB23800	PAB23800	ANKS3 polyclonal antibody	100 uL	70,821
PAB23801	PAB23801	SRRM2 polyclonal antibody	100 uL	70,821
PAB23802	PAB23802	UNC13A polyclonal antibody	100 uL	70,821
PAB23803	PAB23803	LHFPL4 polyclonal antibody	100 uL	70,821
PAB23804	PAB23804	C14orf159 polyclonal antibody	100 uL	70,821
PAB23805	PAB23805	C16orf53 polyclonal antibody	100 uL	70,821
PAB23806	PAB23806	PLEKHG6 polyclonal antibody	100 uL	70,821
PAB23807	PAB23807	GDPD3 polyclonal antibody	100 uL	70,821
PAB23808	PAB23808	TELO2 polyclonal antibody	100 uL	70,821
PAB23809	PAB23809	TIGD7 polyclonal antibody	100 uL	70,821
PAB23810	PAB23810	POLR3E polyclonal antibody	100 uL	70,821
PAB23811	PAB23811	C16orf48 polyclonal antibody	100 uL	70,821
PAB23812	PAB23812	SETD6 polyclonal antibody	100 uL	70,821
PAB23813	PAB23813	ANKS3 polyclonal antibody	100 uL	70,821
PAB23814	PAB23814	SEC14L5 polyclonal antibody	100 uL	70,821
PAB23815	PAB23815	CCDC153 polyclonal antibody	100 uL	70,821
PAB23816	PAB23816	FAM96B polyclonal antibody	100 uL	70,821
PAB23817	PAB23817	TMEM205 polyclonal antibody	100 uL	70,821
PAB23818	PAB23818	DEX1 polyclonal antibody	100 uL	70,821
PAB23819	PAB23819	CEP44 polyclonal antibody	100 uL	70,821
PAB23820	PAB23820	UNC13C polyclonal antibody	100 uL	70,821
PAB23821	PAB23821	CCDC135 polyclonal antibody	100 uL	70,821
PAB23822	PAB23822	ARMCS polyclonal antibody	100 uL	70,821
PAB23823	PAB23823	SLC7A6OS polyclonal antibody	100 uL	70,821
PAB23824	PAB23824	CCDC86 polyclonal antibody	100 uL	70,821
PAB23825	PAB23825	KARS polyclonal antibody	100 uL	70,821
PAB23826	PAB23826	C15orf59 polyclonal antibody	100 uL	70,821
PAB23827	PAB23827	C16orf72 polyclonal antibody	100 uL	70,821
PAB23828	PAB23828	ZNF720 polyclonal antibody	100 uL	70,821
PAB23829	PAB23829	FAM169A polyclonal antibody	100 uL	70,821
PAB2383	PAB2383	Prdm2 polyclonal antibody	400 uL	54,609
PAB23830	PAB23830	EVX2 polyclonal antibody	100 uL	70,821
PAB23831	PAB23831	TSPAN16 polyclonal antibody	100 uL	70,821
PAB23832	PAB23832	EXOC3L2 polyclonal antibody	100 uL	70,821
PAB23833	PAB23833	ANO3 polyclonal antibody	100 uL	70,821
PAB23835	PAB23835	FAM118B polyclonal antibody	100 uL	70,821
PAB23836	PAB23836	POU1F1 polyclonal antibody	100 uL	70,821
PAB23837	PAB23837	FCHO1 polyclonal antibody	100 uL	70,821
PAB23838	PAB23838	SLC26A1 polyclonal antibody	100 uL	70,821
PAB23839	PAB23839	C19orf44 polyclonal antibody	100 uL	70,821
PAB23840	PAB23840	C15orf57 polyclonal antibody	100 uL	70,821
PAB23842	PAB23842	ARHGAP17 polyclonal antibody	100 uL	70,821
PAB23843	PAB23843	TRAPP2L polyclonal antibody	100 uL	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB23845	PAB23845	FAM98C polyclonal antibody	100 uL	70,821
PAB23846	PAB23846	NPVF polyclonal antibody	100 uL	70,821
PAB23847	PAB23847	FAM96B polyclonal antibody	100 uL	70,821
PAB23848	PAB23848	CCDC15 polyclonal antibody	100 uL	70,821
PAB23849	PAB23849	C6orf70 polyclonal antibody	100 uL	70,821
PAB23850	PAB23850	CLC polyclonal antibody	100 uL	70,821
PAB23851	PAB23851	CRAMP1L polyclonal antibody	100 uL	70,821
PAB23852	PAB23852	SLC38A7 polyclonal antibody	100 uL	70,821
PAB23853	PAB23853	FUZ polyclonal antibody	100 uL	70,821
PAB23854	PAB23854	C15orf43 polyclonal antibody	100 uL	70,821
PAB23855	PAB23855	TSSC4 polyclonal antibody	100 uL	70,821
PAB23856	PAB23856	IST1 polyclonal antibody	100 uL	70,821
PAB23857	PAB23857	SEC14L5 polyclonal antibody	100 uL	70,821
PAB23858	PAB23858	C15orf52 polyclonal antibody	100 uL	70,821
PAB23859	PAB23859	CEP44 polyclonal antibody	100 uL	70,821
PAB23860	PAB23860	EXOSC9 polyclonal antibody	100 uL	70,821
PAB23861	PAB23861	KATNB1 polyclonal antibody	100 uL	70,821
PAB23862	PAB23862	PPP1R14D polyclonal antibody	100 uL	70,821
PAB23863	PAB23863	CILP2 polyclonal antibody	100 uL	70,821
PAB23864	PAB23864	C3orf70 polyclonal antibody	100 uL	70,821
PAB23865	PAB23865	PPP4R4 polyclonal antibody	100 uL	70,821
PAB23866	PAB23866	CCDC125 polyclonal antibody	100 uL	70,821
PAB23867	PAB23867	FAM212A polyclonal antibody	100 uL	70,821
PAB23869	PAB23869	SLC7A10 polyclonal antibody	100 uL	70,821
PAB23870	PAB23870	SHKBP1 polyclonal antibody	100 uL	70,821
PAB23872	PAB23872	TYROBP polyclonal antibody	100 uL	70,821
PAB23873	PAB23873	DDX28 polyclonal antibody	100 uL	70,821
PAB23874	PAB23874	PDILT polyclonal antibody	100 uL	70,821
PAB23875	PAB23875	C15orf53 polyclonal antibody	100 uL	70,821
PAB23876	PAB23876	WDR88 polyclonal antibody	100 uL	70,821
PAB23877	PAB23877	C15orf27 polyclonal antibody	100 uL	70,821
PAB23878	PAB23878	FAM103A1 polyclonal antibody	100 uL	70,821
PAB23879	PAB23879	SPACA4 polyclonal antibody	100 uL	70,821
PAB23880	PAB23880	C15orf43 polyclonal antibody	100 uL	70,821
PAB23881	PAB23881	FAM103A1 polyclonal antibody	100 uL	70,821
PAB23882	PAB23882	KCTD21 polyclonal antibody	100 uL	70,821
PAB23883	PAB23883	RTTN polyclonal antibody	100 uL	70,821
PAB23884	PAB23884	ETFDH polyclonal antibody	100 uL	70,821
PAB23885	PAB23885	HEATR3 polyclonal antibody	100 uL	70,821
PAB23886	PAB23886	IGLON5 polyclonal antibody	100 uL	70,821
PAB23887	PAB23887	C19orf48 polyclonal antibody	100 uL	70,821
PAB23888	PAB23888	C19orf66 polyclonal antibody	100 uL	70,821
PAB23889	PAB23889	DCTN5 polyclonal antibody	100 uL	70,821
PAB23891	PAB23891	C15orf23 polyclonal antibody	100 uL	70,821
PAB23892	PAB23892	TMCS polyclonal antibody	100 uL	70,821
PAB23893	PAB23893	LENG8 polyclonal antibody	100 uL	70,821
PAB23895	PAB23895	COL4A3 polyclonal antibody	100 uL	70,821
PAB23896	PAB23896	SIX5 polyclonal antibody	100 uL	70,821
PAB23897	PAB23897	SYCE2 polyclonal antibody	100 uL	70,821
PAB23898	PAB23898	ZNF749 polyclonal antibody	100 uL	70,821
PAB23899	PAB23899	RINL polyclonal antibody	100 uL	70,821
PAB23900	PAB23900	ZSWIM4 polyclonal antibody	100 uL	70,821
PAB23901	PAB23901	ZNF749 polyclonal antibody	100 uL	70,821
PAB23902	PAB23902	FAM118B polyclonal antibody	100 uL	70,821
PAB23903	PAB23903	RINL polyclonal antibody	100 uL	70,821
PAB23904	PAB23904	ARRDC4 polyclonal antibody	100 uL	70,821
PAB23905	PAB23905	RSBN1 polyclonal antibody	100 uL	70,821
PAB23906	PAB23906	DDA1 polyclonal antibody	100 uL	70,821
PAB23908	PAB23908	FAM209B polyclonal antibody	100 uL	70,821
PAB23909	PAB23909	REXO1 polyclonal antibody	100 uL	70,821
PAB23910	PAB23910	C9orf40 polyclonal antibody	100 uL	70,821
PAB23911	PAB23911	TCP11L2 polyclonal antibody	100 uL	70,821
PAB23912	PAB23912	FUZ polyclonal antibody	100 uL	70,821
PAB23913	PAB23913	SFT2D2 polyclonal antibody	100 uL	70,821
PAB23914	PAB23914	BRI3 polyclonal antibody	100 uL	70,821
PAB23915	PAB23915	RP1 polyclonal antibody	100 uL	70,821
PAB23916	PAB23916	PSMD11 polyclonal antibody	100 uL	70,821
PAB23917	PAB23917	MGA polyclonal antibody	100 uL	70,821
PAB23918	PAB23918	IL20RA polyclonal antibody	100 uL	70,821
PAB23919	PAB23919	CALY polyclonal antibody	100 uL	70,821
PAB23920	PAB23920	CENPE polyclonal antibody	100 uL	70,821
PAB23921	PAB23921	CYB5D2 polyclonal antibody	100 uL	70,821
PAB23923	PAB23923	SUSD3 polyclonal antibody	100 uL	70,821
PAB23924	PAB23924	KCNE1L polyclonal antibody	100 uL	70,821
PAB23925	PAB23925	ST7L polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB23926	PAB23926	SMCR7 polyclonal antibody	100 uL	70,821
PAB23927	PAB23927	C12orf23 polyclonal antibody	100 uL	70,821
PAB23929	PAB23929	ZNF646 polyclonal antibody	100 uL	70,821
PAB23930	PAB23930	TLCD1 polyclonal antibody	100 uL	70,821
PAB23931	PAB23931	MFAP1 polyclonal antibody	100 uL	70,821
PAB23932	PAB23932	TMEM111 polyclonal antibody	100 uL	70,821
PAB23933	PAB23933	TMEM138 polyclonal antibody	100 uL	70,821
PAB23935	PAB23935	SCD5 polyclonal antibody	100 uL	70,821
PAB23937	PAB23937	SBNO1 polyclonal antibody	100 uL	70,821
PAB23938	PAB23938	LHFPL2 polyclonal antibody	100 uL	70,821
PAB23939	PAB23939	CLRN2 polyclonal antibody	100 uL	70,821
PAB23940	PAB23940	KIAA1683 polyclonal antibody	100 uL	70,821
PAB23941	PAB23941	PLP2 polyclonal antibody	100 uL	70,821
PAB23942	PAB23942	SEMA3C polyclonal antibody	100 uL	70,821
PAB23943	PAB23943	SETD2 polyclonal antibody	100 uL	70,821
PAB23944	PAB23944	CRIP1 polyclonal antibody	100 uL	70,821
PAB23945	PAB23945	PRELID2 polyclonal antibody	100 uL	70,821
PAB23947	PAB23947	C19orf29 polyclonal antibody	100 uL	70,821
PAB23949	PAB23949	FAM178B polyclonal antibody	100 uL	70,821
PAB23951	PAB23951	CCDC114 polyclonal antibody	100 uL	70,821
PAB23952	PAB23952	C19orf29 polyclonal antibody	100 uL	70,821
PAB23955	PAB23955	FAM71C polyclonal antibody	100 uL	70,821
PAB23956	PAB23956	ENHO polyclonal antibody	100 uL	70,821
PAB23957	PAB23957	TCHHL1 polyclonal antibody	100 uL	70,821
PAB23958	PAB23958	MEMO1 polyclonal antibody	100 uL	70,821
PAB2396	PAB2396	PRDM14 polyclonal antibody	400 uL	54,609
PAB23960	PAB23960	C20orf151 polyclonal antibody	100 uL	70,821
PAB23961	PAB23961	DEFB118 polyclonal antibody	100 uL	70,821
PAB23962	PAB23962	BANF2 polyclonal antibody	100 uL	70,821
PAB23964	PAB23964	CRIP2 polyclonal antibody	100 uL	70,821
PAB23965	PAB23965	C19orf6 polyclonal antibody	100 uL	70,821
PAB23966	PAB23966	C19orf70 polyclonal antibody	100 uL	70,821
PAB23967	PAB23967	ANKRD39 polyclonal antibody	100 uL	70,821
PAB23968	PAB23968	CNOT6L polyclonal antibody	100 uL	70,821
PAB23969	PAB23969	ARHGEF18 polyclonal antibody	100 uL	70,821
PAB23970	PAB23970	TTL10 polyclonal antibody	100 uL	70,821
PAB23973	PAB23973	SFRBP1 polyclonal antibody	100 uL	70,821
PAB23975	PAB23975	WDR17 polyclonal antibody	100 uL	70,821
PAB23976	PAB23976	NDUFB9 polyclonal antibody	100 uL	70,821
PAB23977	PAB23977	ANKRD27 polyclonal antibody	100 uL	70,821
PAB23978	PAB23978	GPR123 polyclonal antibody	100 uL	70,821
PAB23979	PAB23979	FNIP2 polyclonal antibody	100 uL	70,821
PAB23981	PAB23981	NKX6-3 polyclonal antibody	100 uL	70,821
PAB23984	PAB23984	FAM53C polyclonal antibody	100 uL	70,821
PAB23985	PAB23985	FAM131A polyclonal antibody	100 uL	70,821
PAB23986	PAB23986	FAM55D polyclonal antibody	100 uL	70,821
PAB23987	PAB23987	LYPD6 polyclonal antibody	100 uL	70,821
PAB23988	PAB23988	PODNL1 polyclonal antibody	100 uL	70,821
PAB23989	PAB23989	CNEP1R1 polyclonal antibody	100 uL	70,821
PAB23990	PAB23990	CYB561D2 polyclonal antibody	100 uL	70,821
PAB23991	PAB23991	C3orf26 polyclonal antibody	100 uL	70,821
PAB23992	PAB23992	ZNF837 polyclonal antibody	100 uL	70,821
PAB23993	PAB23993	EPB41L4B polyclonal antibody	100 uL	70,821
PAB23995	PAB23995	RPS19BP1 polyclonal antibody	100 uL	70,821
PAB23996	PAB23996	AQP11 polyclonal antibody	100 uL	70,821
PAB23997	PAB23997	OR2AE1 polyclonal antibody	100 uL	70,821
PAB23998	PAB23998	C16orf62 polyclonal antibody	100 uL	70,821
PAB23999	PAB23999	LOXHD1 polyclonal antibody	100 uL	70,821
PAB2400	PAB2400	PRMT8 polyclonal antibody	400 uL	54,609
PAB24000	PAB24000	DBNDD1 polyclonal antibody	100 uL	70,821
PAB24001	PAB24001	TRAPP6A polyclonal antibody	100 uL	70,821
PAB24003	PAB24003	DEFB119 polyclonal antibody	100 uL	70,821
PAB24004	PAB24004	UQCRB polyclonal antibody	100 uL	70,821
PAB24005	PAB24005	C5orf22 polyclonal antibody	100 uL	70,821
PAB24006	PAB24006	DEFB125 polyclonal antibody	100 uL	70,821
PAB24007	PAB24007	DMRTA2 polyclonal antibody	100 uL	70,821
PAB24008	PAB24008	CCDC85A polyclonal antibody	100 uL	70,821
PAB24009	PAB24009	C19orf42 polyclonal antibody	100 uL	70,821
PAB24011	PAB24011	FILIP1L polyclonal antibody	100 uL	70,821
PAB24013	PAB24013	TMUB2 polyclonal antibody	100 uL	70,821
PAB24014	PAB24014	PRDM12 polyclonal antibody	100 uL	70,821
PAB24015	PAB24015	INO80E polyclonal antibody	100 uL	70,821
PAB24016	PAB24016	TMEM30B polyclonal antibody	100 uL	70,821
PAB24017	PAB24017	TMEM196 polyclonal antibody	100 uL	70,821
PAB24018	PAB24018	PDE12 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB2402	PAB2402	SUMO1 polyclonal antibody	400 uL	54,609
PAB24020	PAB24020	C20orf152 polyclonal antibody	100 uL	70,821
PAB24022	PAB24022	ALMS1 polyclonal antibody	100 uL	70,821
PAB24023	PAB24023	ARHGAP19 polyclonal antibody	100 uL	70,821
PAB24024	PAB24024	CCDC64B polyclonal antibody	100 uL	70,821
PAB24025	PAB24025	IRGQ polyclonal antibody	100 uL	70,821
PAB24026	PAB24026	WDR54 polyclonal antibody	100 uL	70,821
PAB24027	PAB24027	FAM129C polyclonal antibody	100 uL	70,821
PAB24028	PAB24028	UFSP2 polyclonal antibody	100 uL	70,821
PAB24030	PAB24030	ANKRD34B polyclonal antibody	100 uL	70,821
PAB24031	PAB24031	C3orf62 polyclonal antibody	100 uL	70,821
PAB24032	PAB24032	CMC1 polyclonal antibody	100 uL	70,821
PAB24033	PAB24033	FAM70B polyclonal antibody	100 uL	70,821
PAB24034	PAB24034	HIGD1A polyclonal antibody	100 uL	70,821
PAB24035	PAB24035	TMEM161A polyclonal antibody	100 uL	70,821
PAB24037	PAB24037	C4orf22 polyclonal antibody	100 uL	70,821
PAB24039	PAB24039	C19orf60 polyclonal antibody	100 uL	70,821
PAB24040	PAB24040	SLC38A11 polyclonal antibody	100 uL	70,821
PAB24041	PAB24041	C4orf27 polyclonal antibody	100 uL	70,821
PAB24042	PAB24042	PLAC9 polyclonal antibody	100 uL	70,821
PAB24045	PAB24045	C16orf53 polyclonal antibody	100 uL	70,821
PAB24046	PAB24046	FAM160B1 polyclonal antibody	100 uL	70,821
PAB24047	PAB24047	DNAIC16 polyclonal antibody	100 uL	70,821
PAB24048	PAB24048	CCDC69 polyclonal antibody	100 uL	70,821
PAB24049	PAB24049	C8orf44 polyclonal antibody	100 uL	70,821
PAB2405	PAB2405	SUMO2 polyclonal antibody	400 uL	54,609
PAB24050	PAB24050	RBM42 polyclonal antibody	100 uL	70,821
PAB24052	PAB24052	ZNF320 polyclonal antibody	100 uL	70,821
PAB24053	PAB24053	CABP5 polyclonal antibody	100 uL	70,821
PAB24055	PAB24055	TMEM44 polyclonal antibody	100 uL	70,821
PAB24056	PAB24056	CRTC3 polyclonal antibody	100 uL	70,821
PAB24057	PAB24057	C5orf48 polyclonal antibody	100 uL	70,821
PAB24058	PAB24058	FAM151B polyclonal antibody	100 uL	70,821
PAB24059	PAB24059	CAMSAP3 polyclonal antibody	100 uL	70,821
PAB24060	PAB24060	C1orf123 polyclonal antibody	100 uL	70,821
PAB24061	PAB24061	FBRS polyclonal antibody	100 uL	70,821
PAB24062	PAB24062	THOC7 polyclonal antibody	100 uL	70,821
PAB24063	PAB24063	SAMD7 polyclonal antibody	100 uL	70,821
PAB24064	PAB24064	INCA1 polyclonal antibody	100 uL	70,821
PAB24065	PAB24065	C17orf64 polyclonal antibody	100 uL	70,821
PAB24067	PAB24067	GPR113 polyclonal antibody	100 uL	70,821
PAB24068	PAB24068	AFF3 polyclonal antibody	100 uL	70,821
PAB24069	PAB24069	KCNAB1 polyclonal antibody	100 uL	70,821
PAB2407	PAB2407	SUMO2/3 polyclonal antibody	400 uL	54,609
PAB24070	PAB24070	OTUD7A polyclonal antibody	100 uL	70,821
PAB24071	PAB24071	NDUFC1 polyclonal antibody	100 uL	70,821
PAB24072	PAB24072	SPIN4 polyclonal antibody	100 uL	70,821
PAB24073	PAB24073	TRAM1L1 polyclonal antibody	100 uL	70,821
PAB24074	PAB24074	TMEM161B polyclonal antibody	100 uL	70,821
PAB24076	PAB24076	C6orf132 polyclonal antibody	100 uL	70,821
PAB24079	PAB24079	HPSE2 polyclonal antibody	100 uL	70,821
PAB2408	PAB2408	SUMO2/3 polyclonal antibody	400 uL	54,609
PAB24080	PAB24080	CHSY3 polyclonal antibody	100 uL	70,821
PAB24081	PAB24081	C15orf62 polyclonal antibody	100 uL	70,821
PAB24082	PAB24082	C9orf163 polyclonal antibody	100 uL	70,821
PAB24083	PAB24083	PPP1R26 polyclonal antibody	100 uL	70,821
PAB24084	PAB24084	TBC1D24 polyclonal antibody	100 uL	70,821
PAB24085	PAB24085	JSRP1 polyclonal antibody	100 uL	70,821
PAB24086	PAB24086	GLRA4 polyclonal antibody	100 uL	70,821
PAB24087	PAB24087	FAM76A polyclonal antibody	100 uL	70,821
PAB24088	PAB24088	RNASE8 polyclonal antibody	100 uL	70,821
PAB2409	PAB2409	UBB polyclonal antibody	400 uL	54,609
PAB24090	PAB24090	C11orf74 polyclonal antibody	100 uL	70,821
PAB24091	PAB24091	INSM2 polyclonal antibody	100 uL	70,821
PAB24092	PAB24092	IFT172 polyclonal antibody	100 uL	70,821
PAB24093	PAB24093	OR51Q1 polyclonal antibody	100 uL	70,821
PAB24095	PAB24095	OR56B1 polyclonal antibody	100 uL	70,821
PAB24096	PAB24096	USP37 polyclonal antibody	100 uL	70,821
PAB24097	PAB24097	PRAMEF12 polyclonal antibody	100 uL	70,821
PAB24099	PAB24099	INPP4A polyclonal antibody	100 uL	70,821
PAB2410	PAB2410	UBB polyclonal antibody	400 uL	54,609
PAB24102	PAB24102	ANKRD46 polyclonal antibody	100 uL	70,821
PAB24106	PAB24106	ST3GAL6 polyclonal antibody	100 uL	70,821
PAB2411	PAB2411	SENPI1 polyclonal antibody	400 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB24116	PAB24116	CHCHD2 polyclonal antibody	100 uL	70,821
PAB2412	PAB2412	SENP1 polyclonal antibody	400 uL	54,609
PAB24123	PAB24123	LRRC15 polyclonal antibody	100 uL	70,821
PAB24124	PAB24124	AP5Z1 polyclonal antibody	100 uL	70,821
PAB24128	PAB24128	GRINA polyclonal antibody	100 uL	70,821
PAB24130	PAB24130	RPL13A polyclonal antibody	100 uL	70,821
PAB2414	PAB2414	SENP2 polyclonal antibody	400 uL	54,609
PAB24144	PAB24144	NOP2 polyclonal antibody	100 uL	70,821
PAB2415	PAB2415	SENP2 polyclonal antibody	400 uL	54,609
PAB24156	PAB24156	ZNF609 polyclonal antibody	100 uL	70,821
PAB2416	PAB2416	SENP3 polyclonal antibody	400 uL	54,609
PAB24167	PAB24167	KCTD14 polyclonal antibody	100 uL	70,821
PAB24172	PAB24172	FXYD6 polyclonal antibody	100 uL	70,821
PAB2419	PAB2419	SENP5 polyclonal antibody	400 uL	54,609
PAB24192	PAB24192	KCTD14 polyclonal antibody	100 uL	70,821
PAB24198	PAB24198	DEFB108B polyclonal antibody	100 uL	70,821
PAB2421	PAB2421	SENP7 polyclonal antibody	400 uL	54,609
PAB24225	PAB24225	CLIP4 polyclonal antibody	100 uL	70,821
PAB2423	PAB2423	SENP8 polyclonal antibody	400 uL	54,609
PAB24239	PAB24239	STRN4 polyclonal antibody	100 uL	70,821
PAB24260	PAB24260	RPL5 polyclonal antibody	100 uL	70,821
PAB24261	PAB24261	RLN3 polyclonal antibody	100 uL	70,821
PAB24267	PAB24267	FAM168B polyclonal antibody	100 uL	70,821
PAB24268	PAB24268	SLC38A9 polyclonal antibody	100 uL	70,821
PAB24270	PAB24270	KIAA1984 polyclonal antibody	100 uL	70,821
PAB24271	PAB24271	ANKRD52 polyclonal antibody	100 uL	70,821
PAB24272	PAB24272	C6 polyclonal antibody	100 uL	70,821
PAB24273	PAB24273	TRIML2 polyclonal antibody	100 uL	70,821
PAB24274	PAB24274	SLC35F4 polyclonal antibody	100 uL	70,821
PAB24275	PAB24275	KCNK17 polyclonal antibody	100 uL	70,821
PAB24276	PAB24276	FAM113B polyclonal antibody	100 uL	70,821
PAB24277	PAB24277	C12orf60 polyclonal antibody	100 uL	70,821
PAB24278	PAB24278	ODF3L1 polyclonal antibody	100 uL	70,821
PAB24279	PAB24279	RPS26 polyclonal antibody	100 uL	70,821
PAB2428	PAB2428	SUMO4 polyclonal antibody	400 uL	54,609
PAB24281	PAB24281	INO80D polyclonal antibody	100 uL	70,821
PAB24282	PAB24282	RHBDD3 polyclonal antibody	100 uL	70,821
PAB24283	PAB24283	FDX1L polyclonal antibody	100 uL	70,821
PAB24284	PAB24284	C2orf51 polyclonal antibody	100 uL	70,821
PAB24285	PAB24285	DBNDD2 polyclonal antibody	100 uL	70,821
PAB24286	PAB24286	ZNF564 polyclonal antibody	100 uL	70,821
PAB24287	PAB24287	WWC2 polyclonal antibody	100 uL	70,821
PAB24288	PAB24288	C19orf57 polyclonal antibody	100 uL	70,821
PAB2429	PAB2429	SUMO4 polyclonal antibody	400 uL	54,609
PAB24290	PAB24290	FABP12 polyclonal antibody	100 uL	70,821
PAB24291	PAB24291	PXT1 polyclonal antibody	100 uL	70,821
PAB24292	PAB24292	ZNF669 polyclonal antibody	100 uL	70,821
PAB24293	PAB24293	CPSF4L polyclonal antibody	100 uL	70,821
PAB24294	PAB24294	ADAMTSL5 polyclonal antibody	100 uL	70,821
PAB24295	PAB24295	CC2D2A polyclonal antibody	100 uL	70,821
PAB24297	PAB24297	CDC26 polyclonal antibody	100 uL	70,821
PAB24298	PAB24298	TSPYL2 polyclonal antibody	100 uL	70,821
PAB2430	PAB2430	SUMO4 polyclonal antibody	400 uL	54,609
PAB24300	PAB24300	WDR35 polyclonal antibody	100 uL	70,821
PAB24303	PAB24303	SAPCD2 polyclonal antibody	100 uL	70,821
PAB24305	PAB24305	RNASE12 polyclonal antibody	100 uL	70,821
PAB24307	PAB24307	NUDT16L1 polyclonal antibody	100 uL	70,821
PAB24308	PAB24308	COMMD2 polyclonal antibody	100 uL	70,821
PAB24309	PAB24309	NEURL polyclonal antibody	100 uL	70,821
PAB2431	PAB2431	SUV39H2 polyclonal antibody	400 uL	54,609
PAB24310	PAB24310	LYRM5 polyclonal antibody	100 uL	70,821
PAB24311	PAB24311	NOC2L polyclonal antibody	100 uL	70,821
PAB24313	PAB24313	NELF polyclonal antibody	100 uL	70,821
PAB24314	PAB24314	TMEM104 polyclonal antibody	100 uL	70,821
PAB24315	PAB24315	C9orf57 polyclonal antibody	100 uL	70,821
PAB24316	PAB24316	ARRDC1 polyclonal antibody	100 uL	70,821
PAB24317	PAB24317	KIAA0664 polyclonal antibody	100 uL	70,821
PAB24318	PAB24318	CACNA1B polyclonal antibody	100 uL	70,821
PAB24319	PAB24319	C17orf39 polyclonal antibody	100 uL	70,821
PAB2432	PAB2432	SUV39H2 polyclonal antibody	400 uL	54,609
PAB24320	PAB24320	DHX40 polyclonal antibody	100 uL	70,821
PAB24321	PAB24321	UAP1L1 polyclonal antibody	100 uL	70,821
PAB24322	PAB24322	ZNF623 polyclonal antibody	100 uL	70,821
PAB24323	PAB24323	ZNF329 polyclonal antibody	100 uL	70,821
PAB24324	PAB24324	GPATCH8 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB24325	PAB24325	LACTB2 polyclonal antibody	100 uL	70,821
PAB24327	PAB24327	CASD1 polyclonal antibody	100 uL	70,821
PAB24328	PAB24328	C7orf60 polyclonal antibody	100 uL	70,821
PAB24330	PAB24330	UTP23 polyclonal antibody	100 uL	70,821
PAB24331	PAB24331	C8orf34 polyclonal antibody	100 uL	70,821
PAB24332	PAB24332	C17orf82 polyclonal antibody	100 uL	70,821
PAB24333	PAB24333	RTN4RL1 polyclonal antibody	100 uL	70,821
PAB24334	PAB24334	XKR9 polyclonal antibody	100 uL	70,821
PAB24335	PAB24335	NOL8 polyclonal antibody	100 uL	70,821
PAB24336	PAB24336	ARHGEF15 polyclonal antibody	100 uL	70,821
PAB24337	PAB24337	ZNF628 polyclonal antibody	100 uL	70,821
PAB24338	PAB24338	DNTTIP2 polyclonal antibody	100 uL	70,821
PAB24339	PAB24339	CXXC1 polyclonal antibody	100 uL	70,821
PAB24341	PAB24341	KIAA1324L polyclonal antibody	100 uL	70,821
PAB24342	PAB24342	AGXT2L1 polyclonal antibody	100 uL	70,821
PAB24343	PAB24343	STATH polyclonal antibody	100 uL	70,821
PAB24344	PAB24344	C10orf129 polyclonal antibody	100 uL	70,821
PAB24345	PAB24345	MEIG1 polyclonal antibody	100 uL	70,821
PAB24346	PAB24346	TIGD6 polyclonal antibody	100 uL	70,821
PAB24347	PAB24347	C11orf10 polyclonal antibody	100 uL	70,821
PAB24348	PAB24348	COX14 polyclonal antibody	100 uL	70,821
PAB24349	PAB24349	CXorf22 polyclonal antibody	100 uL	70,821
PAB2435	PAB2435	SUMO2 polyclonal antibody	400 ul	54,609
PAB24350	PAB24350	PITX3 polyclonal antibody	100 uL	70,821
PAB24351	PAB24351	TSPAN15 polyclonal antibody	100 uL	70,821
PAB24352	PAB24352	RNASEK polyclonal antibody	100 uL	70,821
PAB24355	PAB24355	SLC26A10 polyclonal antibody	100 uL	70,821
PAB24356	PAB24356	CLCN3 polyclonal antibody	100 uL	70,821
PAB24357	PAB24357	KLF14 polyclonal antibody	100 uL	70,821
PAB24358	PAB24358	WDR43 polyclonal antibody	100 uL	70,821
PAB24359	PAB24359	GSPT2 polyclonal antibody	100 uL	70,821
PAB24360	PAB24360	TMEM97 polyclonal antibody	100 uL	70,821
PAB24361	PAB24361	C6orf163 polyclonal antibody	100 uL	70,821
PAB24362	PAB24362	C10orf111 polyclonal antibody	100 uL	70,821
PAB24363	PAB24363	MFSO8 polyclonal antibody	100 uL	70,821
PAB24364	PAB24364	TMEM128 polyclonal antibody	100 uL	70,821
PAB24365	PAB24365	MXRA7 polyclonal antibody	100 uL	70,821
PAB24366	PAB24366	OR1Q1 polyclonal antibody	100 uL	70,821
PAB24367	PAB24367	MYEOV2 polyclonal antibody	100 uL	70,821
PAB24368	PAB24368	ZFYVE20 polyclonal antibody	100 uL	70,821
PAB24369	PAB24369	GIMAP1 polyclonal antibody	100 uL	70,821
PAB24370	PAB24370	TMEM2 polyclonal antibody	100 uL	70,821
PAB24371	PAB24371	C6orf165 polyclonal antibody	100 uL	70,821
PAB24372	PAB24372	C9orf167 polyclonal antibody	100 uL	70,821
PAB24373	PAB24373	ABCA8 polyclonal antibody	100 uL	70,821
PAB24374	PAB24374	ST18 polyclonal antibody	100 uL	70,821
PAB24375	PAB24375	C2orf72 polyclonal antibody	100 uL	70,821
PAB24376	PAB24376	C2orf76 polyclonal antibody	100 uL	70,821
PAB24377	PAB24377	OR5T3 polyclonal antibody	100 uL	70,821
PAB24378	PAB24378	TOMM20L polyclonal antibody	100 uL	70,821
PAB24379	PAB24379	OR4D5 polyclonal antibody	100 uL	70,821
PAB2438	PAB2438	BCL2A1 polyclonal antibody	400 ul	54,609
PAB24380	PAB24380	MS4A13 polyclonal antibody	100 uL	70,821
PAB24381	PAB24381	KIAA1143 polyclonal antibody	100 uL	70,821
PAB24382	PAB24382	CLEC2L polyclonal antibody	100 uL	70,821
PAB24383	PAB24383	PROX2 polyclonal antibody	100 uL	70,821
PAB24385	PAB24385	HM13 polyclonal antibody	100 uL	70,821
PAB24386	PAB24386	ALG3 polyclonal antibody	100 uL	70,821
PAB24387	PAB24387	BEX4 polyclonal antibody	100 uL	70,821
PAB24388	PAB24388	C20orf111 polyclonal antibody	100 uL	70,821
PAB24389	PAB24389	ACTL6B polyclonal antibody	100 uL	70,821
PAB2439	PAB2439	BAK1 polyclonal antibody	400 ul	54,609
PAB24390	PAB24390	MUC13 polyclonal antibody	100 uL	70,821
PAB24392	PAB24392	ABC88 polyclonal antibody	100 uL	70,821
PAB24393	PAB24393	GDF6 polyclonal antibody	100 uL	70,821
PAB24394	PAB24394	BICC1 polyclonal antibody	100 uL	70,821
PAB24395	PAB24395	TMEM74B polyclonal antibody	100 uL	70,821
PAB24396	PAB24396	C2orf56 polyclonal antibody	100 uL	70,821
PAB24397	PAB24397	C2orf69 polyclonal antibody	100 uL	70,821
PAB24398	PAB24398	TMEM244 polyclonal antibody	100 uL	70,821
PAB24399	PAB24399	DDX19A polyclonal antibody	100 uL	70,821
PAB2440	PAB2440	BCL2 polyclonal antibody	400 ul	54,609
PAB24400	PAB24400	CATSPER4 polyclonal antibody	100 uL	70,821
PAB24402	PAB24402	SCRT1 polyclonal antibody	100 uL	70,821
PAB24403	PAB24403	C9orf142 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB24405	PAB24405	UBXN2B polyclonal antibody	100 uL	70,821
PAB24407	PAB24407	GRID2IP polyclonal antibody	100 uL	70,821
PAB24408	PAB24408	TXLNA polyclonal antibody	100 uL	70,821
PAB24409	PAB24409	C5orf34 polyclonal antibody	100 uL	70,821
PAB24411	PAB24411	C17orf59 polyclonal antibody	100 uL	70,821
PAB24412	PAB24412	C2orf65 polyclonal antibody	100 uL	70,821
PAB24413	PAB24413	LEMD1 polyclonal antibody	100 uL	70,821
PAB24415	PAB24415	EIF3K polyclonal antibody	100 uL	70,821
PAB24417	PAB24417	MRPS26 polyclonal antibody	100 uL	70,821
PAB24418	PAB24418	EID2 polyclonal antibody	100 uL	70,821
PAB24419	PAB24419	COX20 polyclonal antibody	100 uL	70,821
PAB2442	PAB2442	BID polyclonal antibody	400 ul	54,609
PAB24420	PAB24420	NXNL2 polyclonal antibody	100 uL	70,821
PAB24421	PAB24421	NYAP2 polyclonal antibody	100 uL	70,821
PAB24422	PAB24422	FAM166B polyclonal antibody	100 uL	70,821
PAB24423	PAB24423	IL17REL polyclonal antibody	100 uL	70,821
PAB24424	PAB24424	C20orf166 polyclonal antibody	100 uL	70,821
PAB24426	PAB24426	OR14J1 polyclonal antibody	100 uL	70,821
PAB24427	PAB24427	APBA3 polyclonal antibody	100 uL	70,821
PAB24428	PAB24428	ZNF235 polyclonal antibody	100 uL	70,821
PAB24429	PAB24429	FAM123C polyclonal antibody	100 uL	70,821
PAB2443	PAB2443	BMF polyclonal antibody	400 ul	54,609
PAB24430	PAB24430	OR2W3 polyclonal antibody	100 uL	70,821
PAB24431	PAB24431	OR8S1 polyclonal antibody	100 uL	70,821
PAB24432	PAB24432	IL4I1 polyclonal antibody	100 uL	70,821
PAB24433	PAB24433	NOVA2 polyclonal antibody	100 uL	70,821
PAB24434	PAB24434	RAB10 polyclonal antibody	100 uL	70,821
PAB24435	PAB24435	KRCC1 polyclonal antibody	100 uL	70,821
PAB24436	PAB24436	CCDC9 polyclonal antibody	100 uL	70,821
PAB24437	PAB24437	PATE4 polyclonal antibody	100 uL	70,821
PAB24438	PAB24438	GBP3 polyclonal antibody	100 uL	70,821
PAB2444	PAB2444	HRK polyclonal antibody	400 ul	54,609
PAB24440	PAB24440	SLC25A37 polyclonal antibody	100 uL	70,821
PAB24441	PAB24441	CCDC36 polyclonal antibody	100 uL	70,821
PAB24442	PAB24442	EVPLL polyclonal antibody	100 uL	70,821
PAB24443	PAB24443	SPANXN4 polyclonal antibody	100 uL	70,821
PAB24444	PAB24444	ZNF442 polyclonal antibody	100 uL	70,821
PAB24445	PAB24445	C10orf55 polyclonal antibody	100 uL	70,821
PAB24446	PAB24446	OR5E2 polyclonal antibody	100 uL	70,821
PAB24447	PAB24447	MOCS1 polyclonal antibody	100 uL	70,821
PAB24448	PAB24448	RAVER2 polyclonal antibody	100 uL	70,821
PAB24449	PAB24449	WDR78 polyclonal antibody	100 uL	70,821
PAB2445	PAB2445	CASP6 polyclonal antibody	400 ul	54,609
PAB24451	PAB24451	LYPLAL1 polyclonal antibody	100 uL	70,821
PAB24452	PAB24452	DCC2B polyclonal antibody	100 uL	70,821
PAB24453	PAB24453	S100A16 polyclonal antibody	100 uL	70,821
PAB24455	PAB24455	DNAH11 polyclonal antibody	100 uL	70,821
PAB24456	PAB24456	TIFA polyclonal antibody	100 uL	70,821
PAB24457	PAB24457	YEATS2 polyclonal antibody	100 uL	70,821
PAB24458	PAB24458	NSUN6 polyclonal antibody	100 uL	70,821
PAB24459	PAB24459	C1orf192 polyclonal antibody	100 uL	70,821
PAB24460	PAB24460	IFLTD1 polyclonal antibody	100 uL	70,821
PAB24461	PAB24461	GABRE polyclonal antibody	100 uL	70,821
PAB24463	PAB24463	KRT77 polyclonal antibody	100 uL	70,821
PAB24464	PAB24464	CC2D2B polyclonal antibody	100 uL	70,821
PAB24465	PAB24465	C11orf68 polyclonal antibody	100 uL	70,821
PAB24466	PAB24466	ZDHHC14 polyclonal antibody	100 uL	70,821
PAB24468	PAB24468	HNRPLL polyclonal antibody	100 uL	70,821
PAB24469	PAB24469	SPCS1 polyclonal antibody	100 uL	70,821
PAB2447	PAB2447	BAD polyclonal antibody	400 ul	54,609
PAB24470	PAB24470	ANAPC13 polyclonal antibody	100 uL	70,821
PAB24471	PAB24471	C6orf223 polyclonal antibody	100 uL	70,821
PAB24472	PAB24472	WDR69 polyclonal antibody	100 uL	70,821
PAB24474	PAB24474	C12orf43 polyclonal antibody	100 uL	70,821
PAB24475	PAB24475	KIF25 polyclonal antibody	100 uL	70,821
PAB24476	PAB24476	LRRIQ1 polyclonal antibody	100 uL	70,821
PAB24477	PAB24477	C1orf35 polyclonal antibody	100 uL	70,821
PAB24478	PAB24478	GDAP2 polyclonal antibody	100 uL	70,821
PAB24479	PAB24479	WDR64 polyclonal antibody	100 uL	70,821
PAB24480	PAB24480	KIAA0528 polyclonal antibody	100 uL	70,821
PAB24481	PAB24481	WIBG polyclonal antibody	100 uL	70,821
PAB24482	PAB24482	PNLIPRP3 polyclonal antibody	100 uL	70,821
PAB24483	PAB24483	KATNAL1 polyclonal antibody	100 uL	70,821
PAB24484	PAB24484	PRR13 polyclonal antibody	100 uL	70,821
PAB24485	PAB24485	TMEM117 polyclonal antibody	100 uL	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB24486	PAB24486	SYT13 polyclonal antibody	100 uL	70,821
PAB24487	PAB24487	BEST2 polyclonal antibody	100 uL	70,821
PAB24488	PAB24488	FAM173A polyclonal antibody	100 uL	70,821
PAB24489	PAB24489	C16orf42 polyclonal antibody	100 uL	70,821
PAB2449	PAB2449	BIK polyclonal antibody	400 ul	54,609
PAB24490	PAB24490	ALDH1A3 polyclonal antibody	100 uL	70,821
PAB24491	PAB24491	GNG13 polyclonal antibody	100 uL	70,821
PAB24492	PAB24492	TPH2 polyclonal antibody	100 uL	70,821
PAB24493	PAB24493	ACSM1 polyclonal antibody	100 uL	70,821
PAB24495	PAB24495	C19orf47 polyclonal antibody	100 uL	70,821
PAB24496	PAB24496	FAM160A1 polyclonal antibody	100 uL	70,821
PAB24497	PAB24497	TMC2 polyclonal antibody	100 uL	70,821
PAB24498	PAB24498	KNCN polyclonal antibody	100 uL	70,821
PAB24499	PAB24499	C3orf75 polyclonal antibody	100 uL	70,821
PAB2450	PAB2450	BAD polyclonal antibody	400 ul	54,609
PAB24501	PAB24501	LCE6A polyclonal antibody	100 uL	70,821
PAB24502	PAB24502	IGSF11 polyclonal antibody	100 uL	70,821
PAB24503	PAB24503	DEFB132 polyclonal antibody	100 uL	70,821
PAB24506	PAB24506	LUZP4 polyclonal antibody	100 uL	70,821
PAB24508	PAB24508	RQCD1 polyclonal antibody	100 uL	70,821
PAB24509	PAB24509	FCF1 polyclonal antibody	100 uL	70,821
PAB2451	PAB2451	PTRH2 polyclonal antibody	400 ul	54,609
PAB24511	PAB24511	HNRNPAB polyclonal antibody	100 uL	70,821
PAB24512	PAB24512	UQCRCQ polyclonal antibody	100 uL	70,821
PAB24513	PAB24513	LRRC73 polyclonal antibody	100 uL	70,821
PAB24514	PAB24514	NUDT14 polyclonal antibody	100 uL	70,821
PAB24515	PAB24515	CCNYL1 polyclonal antibody	100 uL	70,821
PAB24516	PAB24516	SCAF1 polyclonal antibody	100 uL	70,821
PAB24517	PAB24517	TXNDC8 polyclonal antibody	100 uL	70,821
PAB24518	PAB24518	RPP25 polyclonal antibody	100 uL	70,821
PAB24519	PAB24519	C19orf12 polyclonal antibody	100 uL	70,821
PAB24522	PAB24522	DDX60 polyclonal antibody	100 uL	70,821
PAB24523	PAB24523	TTPAL polyclonal antibody	100 uL	70,821
PAB24524	PAB24524	ZNF844 polyclonal antibody	100 uL	70,821
PAB24525	PAB24525	LIX1L polyclonal antibody	100 uL	70,821
PAB24526	PAB24526	MRPL20 polyclonal antibody	100 uL	70,821
PAB24527	PAB24527	DDX27 polyclonal antibody	100 uL	70,821
PAB24528	PAB24528	RPS15A polyclonal antibody	100 uL	70,821
PAB24529	PAB24529	FAM186A polyclonal antibody	100 uL	70,821
PAB24530	PAB24530	ZFP57 polyclonal antibody	100 uL	70,821
PAB24533	PAB24533	CNPY1 polyclonal antibody	100 uL	70,821
PAB24534	PAB24534	SLC38A5 polyclonal antibody	100 uL	70,821
PAB24535	PAB24535	OAF polyclonal antibody	100 uL	70,821
PAB24536	PAB24536	OR2T11 polyclonal antibody	100 uL	70,821
PAB24537	PAB24537	ZFP36L2 polyclonal antibody	100 uL	70,821
PAB24538	PAB24538	DEFB116 polyclonal antibody	100 uL	70,821
PAB24539	PAB24539	DUSP28 polyclonal antibody	100 uL	70,821
PAB2454	PAB2454	TASP1 polyclonal antibody	400 ul	54,609
PAB24540	PAB24540	OR2B11 polyclonal antibody	100 uL	70,821
PAB24541	PAB24541	OR6P1 polyclonal antibody	100 uL	70,821
PAB24542	PAB24542	CHCHD6 polyclonal antibody	100 uL	70,821
PAB24543	PAB24543	ZC3HAV1 polyclonal antibody	100 uL	70,821
PAB24544	PAB24544	KIAA1407 polyclonal antibody	100 uL	70,821
PAB24545	PAB24545	SLC15A3 polyclonal antibody	100 uL	70,821
PAB24546	PAB24546	THOC2 polyclonal antibody	100 uL	70,821
PAB24549	PAB24549	H3K27me3 polyclonal antibody	50 ug	70,821
PAB2455	PAB2455	HTRA1 polyclonal antibody	400 ul	54,609
PAB24550	PAB24550	LYZ polyclonal antibody	100 ug	87,886
PAB24551	PAB24551	SFTP1A1/SFTP2A2 polyclonal antibody	100 ug	57,168
PAB24552	PAB24552	PCDH17 polyclonal antibody	100 ug	57,168
PAB24553	PAB24553	PRODH polyclonal antibody	100 ug	57,168
PAB24554	PAB24554	SYNGAP1 polyclonal antibody	100 ug	57,168
PAB24555	PAB24555	TIMP1 polyclonal antibody	100 ug	57,168
PAB24556	PAB24556	CD7 polyclonal antibody	100 ug	57,168
PAB24557	PAB24557	APOH polyclonal antibody	100 ug	57,168
PAB24558	PAB24558	VTCN1 polyclonal antibody	100 ug	57,168
PAB24559	PAB24559	C16orf57 polyclonal antibody	100 ug	57,168
PAB2456	PAB2456	HTRA1 polyclonal antibody	400 uL	54,609
PAB24560	PAB24560	GPR83 polyclonal antibody	100 ug	57,168
PAB24561	PAB24561	POU3F1 polyclonal antibody	100 ug	57,168
PAB24562	PAB24562	NGFR polyclonal antibody	100 ug	57,168
PAB24563	PAB24563	MAPK9 polyclonal antibody	100 ug	57,168
PAB24564	PAB24564	TRIM11 polyclonal antibody	100 ug	57,168
PAB24565	PAB24565	SOX11 polyclonal antibody	100 ug	57,168
PAB24566	PAB24566	ATP2B1 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB24567	PAB24567	KCNC3 polyclonal antibody	100 ug	57,168
PAB24568	PAB24568	MTHFR polyclonal antibody	100 ug	57,168
PAB24569	PAB24569	TBP polyclonal antibody	100 ug	57,168
PAB24570	PAB24570	LCK polyclonal antibody	100 ug	57,168
PAB24571	PAB24571	CHIT1 polyclonal antibody	100 ug	57,168
PAB24572	PAB24572	TSPYL2 polyclonal antibody	100 ug	57,168
PAB24573	PAB24573	KLF13 polyclonal antibody	100 ug	57,168
PAB24574	PAB24574	TGM4 polyclonal antibody	100 ug	57,168
PAB24575	PAB24575	NPR3 polyclonal antibody	100 ug	57,168
PAB24576	PAB24576	CACNB2 polyclonal antibody	100 ug	57,168
PAB24577	PAB24577	TGM2 polyclonal antibody	100 ug	57,168
PAB24578	PAB24578	ZNF652 polyclonal antibody	100 ug	57,168
PAB24579	PAB24579	GPR83 polyclonal antibody	100 ug	57,168
PAB24580	PAB24580	TERT polyclonal antibody	100 ug	57,168
PAB24581	PAB24581	TGM3 polyclonal antibody	100 ug	57,168
PAB24582	PAB24582	SLC6A4 polyclonal antibody	100 ug	57,168
PAB24583	PAB24583	SYNGAP1 polyclonal antibody	100 ug	57,168
PAB24584	PAB24584	CDH1 polyclonal antibody	100 ug	57,168
PAB24585	PAB24585	Cyp2d5 polyclonal antibody	100 ug	57,168
PAB24587	PAB24587	AKT2 polyclonal antibody	100 ug	57,168
PAB24588	PAB24588	CYP2C8 polyclonal antibody	100 ug	57,168
PAB24589	PAB24589	FGF5 (isoform1) polyclonal antibody	100 ug	57,168
PAB24590	PAB24590	FGFR1 polyclonal antibody	100 ug	57,168
PAB24591	PAB24591	HP polyclonal antibody	100 ug	57,168
PAB24592	PAB24592	HP polyclonal antibody	100 ug	57,168
PAB24593	PAB24593	IRF4 polyclonal antibody	100 ug	57,168
PAB24594	PAB24594	MYO1B polyclonal antibody	100 ug	57,168
PAB24595	PAB24595	MYLK polyclonal antibody	100 ug	57,168
PAB24596	PAB24596	NPPA polyclonal antibody	100 ug	57,168
PAB24597	PAB24597	OXTR polyclonal antibody	100 ug	57,168
PAB24598	PAB24598	POU3F1 polyclonal antibody	100 ug	57,168
PAB24599	PAB24599	SIM1 polyclonal antibody	100 ug	57,168
PAB24600	PAB24600	SLC6A3 polyclonal antibody	100 ug	57,168
PAB24601	PAB24601	SLC6A8 polyclonal antibody	100 ug	57,168
PAB24603	PAB24603	TBP (isoform1) polyclonal antibody	100 ug	57,168
PAB24604	PAB24604	TNFRSF1A polyclonal antibody	100 ug	57,168
PAB24605	PAB24605	TPO polyclonal antibody	100 ug	57,168
PAB24606	PAB24606	ZAP70 polyclonal antibody	100 ug	57,168
PAB24607	PAB24607	SPON2 polyclonal antibody	100 ug	57,168
PAB24608	PAB24608	UBE2C polyclonal antibody	100 ug	57,168
PAB24610	PAB24610	STK38 polyclonal antibody	100 ug	57,168
PAB24612	PAB24612	CADM1 polyclonal antibody	100 ug	57,168
PAB24613	PAB24613	CRLS1 polyclonal antibody	100 ug	57,168
PAB24614	PAB24614	MFSD6 polyclonal antibody	100 ug	57,168
PAB24615	PAB24615	CTDSP1 polyclonal antibody	100 ug	57,168
PAB24616	PAB24616	SLC47A2 polyclonal antibody	100 ug	57,168
PAB24617	PAB24617	SLC47A2 polyclonal antibody	100 ug	57,168
PAB24618	PAB24618	KLHDC8B polyclonal antibody	100 ug	57,168
PAB24619	PAB24619	Clu polyclonal antibody	100 ug	57,168
PAB2462	PAB2462	HSPA5 polyclonal antibody	400 ul	54,609
PAB24620	PAB24620	Hdac1 polyclonal antibody	100 ug	57,168
PAB24621	PAB24621	P2rx4 polyclonal antibody	100 ug	57,168
PAB24622	PAB24622	Tgm6 polyclonal antibody	100 ug	57,168
PAB24623	PAB24623	Mare polyclonal antibody	100 ug	57,168
PAB24624	PAB24624	Pard3b polyclonal antibody	100 ug	57,168
PAB24625	PAB24625	Wfdc1 polyclonal antibody	100 ug	57,168
PAB24626	PAB24626	Zchc11 polyclonal antibody	100 ug	57,168
PAB24627	PAB24627	App polyclonal antibody	100 ug	57,168
PAB24628	PAB24628	Cyp1a2 polyclonal antibody	100 ug	57,168
PAB24629	PAB24629	Cyp1a1 polyclonal antibody	100 ug	57,168
PAB24630	PAB24630	Cdkn2a polyclonal antibody	100 ug	57,168
PAB24631	PAB24631	Kcnc3 polyclonal antibody	100 ug	57,168
PAB24632	PAB24632	Ptgsd polyclonal antibody	100 ug	57,168
PAB24633	PAB24633	Hepatitis C virus NS5a (genotype 2A) polyclonal antibody	100 ug	54,609
PAB24634	PAB24634	ARG1 polyclonal antibody	100 uL	54,609
PAB24635	PAB24635	BCL10 polyclonal antibody	100 uL	54,609
PAB24636	PAB24636	CD1A polyclonal antibody	100 uL	54,609
PAB24637	PAB24637	CD38 polyclonal antibody	100 uL	54,609
PAB24638	PAB24638	CD68 polyclonal antibody	100 uL	54,609
PAB24639	PAB24639	CD68 polyclonal antibody	100 uL	54,609
PAB2464	PAB2464	TXNL1 polyclonal antibody	400 ul	54,609
PAB24641	PAB24641	Lambda Light Chain polyclonal antibody	100 uL	54,609
PAB24642	PAB24642	ACTA2 polyclonal antibody	100 uL	54,609
PAB24643	PAB24643	DNIT polyclonal antibody	100 uL	54,609
PAB24644	PAB24644	TTF1 polyclonal antibody	100 uL	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB2465	PAB2465	TXN polyclonal antibody	400 ul	54,609
PAB2468	PAB2468	TXN2 polyclonal antibody	400 ul	54,609
PAB24685	PAB24685	PTCHD3 polyclonal antibody	100 ug	57,168
PAB24686	PAB24686	RCAN1 polyclonal antibody	100 ug	57,168
PAB24687	PAB24687	RRAD polyclonal antibody	100 ug	57,168
PAB24688	PAB24688	GSN polyclonal antibody	100 ug	57,168
PAB24689	PAB24689	SDCCAG8 polyclonal antibody	100 ug	57,168
PAB24690	PAB24690	Cyb5r4 polyclonal antibody	100 ug	57,168
PAB24691	PAB24691	Trp63 polyclonal antibody	100 ug	57,168
PAB24692	PAB24692	NES polyclonal antibody	100 ug	70,821
PAB2470	PAB2470	APOBEC3G polyclonal antibody	400 ul	54,609
PAB24709	PAB24709	PAX2 polyclonal antibody	100 ug	70,821
PAB24710	PAB24710	P2RY12 polyclonal antibody	100 ug	70,821
PAB24711	PAB24711	PDE2A polyclonal antibody	100 ug	87,886
PAB24712	PAB24712	Calpain polyclonal antibody	100 ug	70,821
PAB24713	PAB24713	inaD polyclonal antibody	100 ug	70,821
PAB24714	PAB24714	F2r1 polyclonal antibody	100 ug	70,821
PAB24715	PAB24715	F2r2 polyclonal antibody	100 ug	70,821
PAB24716	PAB24716	SLC9A3 polyclonal antibody	100 ug	70,821
PAB24717	PAB24717	Pde3b polyclonal antibody	100 ug	87,886
PAB24718	PAB24718	Pde3b polyclonal antibody	100 ug	87,886
PAB24719	PAB24719	Pde1a polyclonal antibody	100 ug	87,886
PAB2472	PAB2472	APOBEC3G polyclonal antibody	400 ul	54,609
PAB24720	PAB24720	PDE1A7 polyclonal antibody	100 ug	87,886
PAB24721	PAB24721	PIK3R1/PIK3R3 (phospho Y467/Y199) polyclonal antibody	100 uL	87,886
PAB24722	PAB24722	PIK3R1 (phospho Y607) polyclonal antibody	100 uL	87,886
PAB24723	PAB24723	CASP9 polyclonal antibody	100 uL	70,821
PAB24724	PAB24724	PIK3R1/PIK3R3 polyclonal antibody	100 uL	70,821
PAB24725	PAB24725	NTRK2 (phospho Y509) polyclonal antibody	100 uL	87,886
PAB24726	PAB24726	CASP8 (phospho T341) polyclonal antibody	100 uL	87,886
PAB24728	PAB24728	HSPB1 (phospho S78) polyclonal antibody	100 uL	87,886
PAB24729	PAB24729	HSPB1 (phospho S82) polyclonal antibody	100 uL	87,886
PAB2473	PAB2473	APOBEC1 polyclonal antibody	400 ul	54,609
PAB24730	PAB24730	HSPB1 (phospho S15) polyclonal antibody	100 uL	87,886
PAB24731	PAB24731	Stat1 (phospho Y701) polyclonal antibody	100 uL	87,886
PAB24732	PAB24732	STAT3 (phospho Y705) polyclonal antibody	100 uL	87,886
PAB24733	PAB24733	STAT3 (phospho S727) polyclonal antibody	100 uL	87,886
PAB24734	PAB24734	FYN (phospho Y530) polyclonal antibody	100 uL	87,886
PAB24735	PAB24735	MAP2K1 (phospho S298) polyclonal antibody	100 uL	87,886
PAB24736	PAB24736	PRKCA (phospho T638) polyclonal antibody	100 uL	87,886
PAB24737	PAB24737	PRKCD (phospho T505) polyclonal antibody	100 uL	87,886
PAB24738	PAB24738	CASP8 polyclonal antibody	100 uL	70,821
PAB24739	PAB24739	CASP9 polyclonal antibody	100 uL	70,821
PAB2474	PAB2474	APOBEC3B polyclonal antibody	400 ul	54,609
PAB24740	PAB24740	Myl2 polyclonal antibody	100 uL	70,821
PAB24741	PAB24741	Amyloid beta 1-16 polyclonal antibody	100 uL	70,821
PAB24742	PAB24742	TUBB3 polyclonal antibody	100 uL	70,821
PAB24743	PAB24743	SOX2 polyclonal antibody	100 uL	70,821
PAB24744	PAB24744	LYVE1 polyclonal antibody	100 uL	70,821
PAB24745	PAB24745	SIRT2 polyclonal antibody	100 uL	70,821
PAB24746	PAB24746	RAB7A polyclonal antibody	100 uL	70,821
PAB24747	PAB24747	AKT1 (phospho T308) polyclonal antibody	100 uL	70,821
PAB24748	PAB24748	AKT1 polyclonal antibody	100 uL	70,821
PAB24749	PAB24749	ACTB polyclonal antibody	100 uL	70,821
PAB2475	PAB2475	APOBEC3A polyclonal antibody	400 ul	54,609
PAB24750	PAB24750	GAPDH polyclonal antibody	100 uL	70,821
PAB24751	PAB24751	TUBB 1/2/3/5/6/8 polyclonal antibody	100 uL	70,821
PAB24752	PAB24752	TUBB polyclonal antibody	100 uL	70,821
PAB24753	PAB24753	GAPDH polyclonal antibody	100 uL	70,821
PAB24754	PAB24754	TP53 (phospho T81) polyclonal antibody	100 uL	87,886
PAB24755	PAB24755	CASP9 (phospho Y153) polyclonal antibody	100 uL	87,886
PAB24756	PAB24756	GFAP (phospho S38) polyclonal antibody	100 uL	87,886
PAB24757	PAB24757	SLC2A3 polyclonal antibody	100 uL	70,821
PAB24758	PAB24758	CGB polyclonal antibody	100 uL	70,821
PAB24759	PAB24759	HDAC9 polyclonal antibody	100 uL	70,821
PAB2476	PAB2476	CDH8 polyclonal antibody	400 ul	54,609
PAB24760	PAB24760	HSPB1 polyclonal antibody	100 uL	70,821
PAB24761	PAB24761	NOS2 polyclonal antibody	100 uL	70,821
PAB24762	PAB24762	IVL polyclonal antibody	100 uL	70,821
PAB24763	PAB24763	KRT7 polyclonal antibody	100 uL	70,821
PAB24764	PAB24764	XRCC5 polyclonal antibody	100 uL	70,821
PAB24765	PAB24765	MAGEA1 polyclonal antibody	100 uL	70,821
PAB24766	PAB24766	SCGB2A1 polyclonal antibody	100 uL	70,821
PAB24767	PAB24767	MLANA polyclonal antibody	100 uL	70,821
PAB24768	PAB24768	MMP1 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB24769	PAB24769	MMP13 polyclonal antibody	100 uL	70,821
PAB24770	PAB24770	MMP9 polyclonal antibody	100 uL	70,821
PAB24771	PAB24771	NFKB1 polyclonal antibody	100 uL	70,821
PAB24772	PAB24772	NFKB1 polyclonal antibody	100 uL	70,821
PAB24773	PAB24773	CDKN2A polyclonal antibody	100 uL	70,821
PAB24774	PAB24774	TP53 polyclonal antibody	100 uL	70,821
PAB24775	PAB24775	TP53 polyclonal antibody	100 uL	70,821
PAB24776	PAB24776	TP53 polyclonal antibody	100 uL	70,821
PAB24777	PAB24777	TP53 polyclonal antibody	100 uL	70,821
PAB24778	PAB24778	TP53 polyclonal antibody	100 uL	70,821
PAB24779	PAB24779	PTH polyclonal antibody	100 uL	70,821
PAB24780	PAB24780	PML polyclonal antibody	100 uL	70,821
PAB24781	PAB24781	PSEN1 polyclonal antibody	100 uL	70,821
PAB24782	PAB24782	PGR polyclonal antibody	100 uL	70,821
PAB24783	PAB24783	KLK3 polyclonal antibody	100 uL	70,821
PAB24784	PAB24784	REL polyclonal antibody	100 uL	70,821
PAB24785	PAB24785	SKP2 polyclonal antibody	100 uL	70,821
PAB24786	PAB24786	SYK polyclonal antibody	100 uL	70,821
PAB24787	PAB24787	GFAP polyclonal antibody	100 uL	70,821
PAB24788	PAB24788	HSPB1 polyclonal antibody	100 uL	70,821
PAB24789	PAB24789	CCND3 polyclonal antibody	100 uL	70,821
PAB2479	PAB2479	DDX4 polyclonal antibody	400 uL	54,609
PAB24790	PAB24790	ETS1 polyclonal antibody	100 uL	70,821
PAB24791	PAB24791	MAP2K1 polyclonal antibody	100 uL	70,821
PAB24792	PAB24792	PRKCD polyclonal antibody	100 uL	70,821
PAB24793	PAB24793	ABCC1 polyclonal antibody	100 uL	70,821
PAB24794	PAB24794	AR polyclonal antibody	100 uL	70,821
PAB24795	PAB24795	AR polyclonal antibody	100 uL	70,821
PAB24796	PAB24796	ANXA6 polyclonal antibody	100 uL	70,821
PAB24797	PAB24797	APAF1 polyclonal antibody	100 uL	70,821
PAB24798	PAB24798	MAP3K5 polyclonal antibody	100 uL	70,821
PAB24799	PAB24799	ATF4 polyclonal antibody	100 uL	70,821
PAB2480	PAB2480	GATA4 polyclonal antibody	400 uL	54,609
PAB24800	PAB24800	BCL2 polyclonal antibody	100 uL	70,821
PAB24801	PAB24801	BIK polyclonal antibody	100 uL	70,821
PAB24802	PAB24802	BRCA1 polyclonal antibody	100 uL	70,821
PAB24803	PAB24803	CARD6 polyclonal antibody	100 uL	70,821
PAB24804	PAB24804	CASP10 polyclonal antibody	100 uL	70,821
PAB24805	PAB24805	CDC25C polyclonal antibody	100 uL	70,821
PAB24806	PAB24806	CHEK1 polyclonal antibody	100 uL	70,821
PAB24807	PAB24807	CHEK2 polyclonal antibody	100 uL	70,821
PAB24808	PAB24808	COX1 polyclonal antibody	100 uL	70,821
PAB24809	PAB24809	COX2 polyclonal antibody	100 uL	70,821
PAB2481	PAB2481	GNL3 polyclonal antibody	400 uL	54,609
PAB24810	PAB24810	CSE1L polyclonal antibody	100 uL	70,821
PAB24811	PAB24811	CCNE1 polyclonal antibody	100 uL	70,821
PAB24812	PAB24812	CCNF polyclonal antibody	100 uL	70,821
PAB24813	PAB24813	TFDP1 polyclonal antibody	100 uL	70,821
PAB24814	PAB24814	CDH1 polyclonal antibody	100 uL	70,821
PAB24815	PAB24815	ESR1 polyclonal antibody	100 uL	70,821
PAB24816	PAB24816	FHIT polyclonal antibody	100 uL	70,821
PAB24817	PAB24817	GRM6 polyclonal antibody	100 uL	70,821
PAB24818	PAB24818	MAPT polyclonal antibody	100 uL	70,821
PAB24819	PAB24819	IAPP polyclonal antibody	100 uL	70,821
PAB2482	PAB2482	GNL3 polyclonal antibody	400 uL	54,609
PAB24820	PAB24820	CCR5 polyclonal antibody	100 uL	70,821
PAB24821	PAB24821	DAXX polyclonal antibody	100 uL	70,821
PAB24822	PAB24822	FADD polyclonal antibody	100 uL	70,821
PAB24823	PAB24823	XRCC5 polyclonal antibody	100 uL	70,821
PAB24824	PAB24824	SNCG polyclonal antibody	100 uL	70,821
PAB24825	PAB24825	NTRK1 polyclonal antibody	100 uL	70,821
PAB24826	PAB24826	PARK2 polyclonal antibody	100 uL	70,821
PAB24827	PAB24827	MKI67 polyclonal antibody	100 uL	70,821
PAB24828	PAB24828	NKX3-1 polyclonal antibody	100 uL	70,821
PAB24829	PAB24829	FAS polyclonal antibody	100 uL	70,821
PAB24830	PAB24830	SEN6 polyclonal antibody	100 uL	70,821
PAB24831	PAB24831	TYR polyclonal antibody	100 uL	70,821
PAB24832	PAB24832	UBA2 polyclonal antibody	100 uL	70,821
PAB24833	PAB24833	UBA7 polyclonal antibody	100 uL	70,821
PAB24834	PAB24834	XRCC2 polyclonal antibody	100 uL	70,821
PAB24835	PAB24835	XRCC3 polyclonal antibody	100 uL	70,821
PAB24836	PAB24836	XRCC4 polyclonal antibody	100 uL	70,821
PAB24837	PAB24837	APC polyclonal antibody	100 uL	70,821
PAB24838	PAB24838	SAG polyclonal antibody	100 uL	70,821
PAB24839	PAB24839	CEBPE polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB24840	PAB24840	CSAR1 polyclonal antibody	100 uL	70,821
PAB24841	PAB24841	CDC25B polyclonal antibody	100 uL	70,821
PAB24842	PAB24842	IRF3 polyclonal antibody	100 uL	70,821
PAB24843	PAB24843	IRS1 polyclonal antibody	100 uL	70,821
PAB24844	PAB24844	TP53 polyclonal antibody	100 uL	70,821
PAB24845	PAB24845	PBK polyclonal antibody	100 uL	70,821
PAB24846	PAB24846	CASP9 polyclonal antibody	100 uL	70,821
PAB24847	PAB24847	ICAM3 polyclonal antibody	100 uL	70,821
PAB24848	PAB24848	EP300 polyclonal antibody	100 uL	70,821
PAB24849	PAB24849	Histone H1 polyclonal antibody	100 uL	70,821
PAB24850	PAB24850	IL9R polyclonal antibody	100 uL	70,821
PAB24851	PAB24851	KIF11 polyclonal antibody	100 uL	70,821
PAB24852	PAB24852	DUSP1 polyclonal antibody	100 uL	70,821
PAB24853	PAB24853	CSTA polyclonal antibody	100 uL	70,821
PAB24854	PAB24854	ADRB2 polyclonal antibody	100 uL	70,821
PAB24855	PAB24855	CASP9 polyclonal antibody	100 uL	70,821
PAB24856	PAB24856	GJA1 polyclonal antibody	100 uL	70,821
PAB24857	PAB24857	GRB10 polyclonal antibody	100 uL	70,821
PAB24858	PAB24858	IFNAR1 polyclonal antibody	100 uL	70,821
PAB24859	PAB24859	IL10RA polyclonal antibody	100 uL	70,821
PAB2486	PAB2486	NANOS1 polyclonal antibody	400 ul	54,609
PAB24860	PAB24860	IL2RA polyclonal antibody	100 uL	70,821
PAB24861	PAB24861	IRAK1 polyclonal antibody	100 uL	70,821
PAB24862	PAB24862	PGR polyclonal antibody	100 uL	70,821
PAB24863	PAB24863	SSB polyclonal antibody	100 uL	70,821
PAB24864	PAB24864	VDR polyclonal antibody	100 uL	70,821
PAB24865	PAB24865	VIM polyclonal antibody	100 uL	70,821
PAB24866	PAB24866	IKBK polyclonal antibody	100 uL	70,821
PAB24867	PAB24867	CASP9 polyclonal antibody	100 uL	70,821
PAB24868	PAB24868	CHEK1 polyclonal antibody	100 uL	70,821
PAB24869	PAB24869	KRT18 polyclonal antibody	100 uL	70,821
PAB24870	PAB24870	IKBK polyclonal antibody	100 uL	70,821
PAB24871	PAB24871	NCF1 polyclonal antibody	100 uL	70,821
PAB24872	PAB24872	Thrombin R polyclonal antibody	100 uL	70,821
PAB24873	PAB24873	p27 polyclonal antibody	100 uL	70,821
PAB24874	PAB24874	BACH1 polyclonal antibody	100 uL	70,821
PAB24875	PAB24875	TBX1 polyclonal antibody	100 uL	70,821
PAB24876	PAB24876	SPT3 polyclonal antibody	100 uL	70,821
PAB24877	PAB24877	TNFSF15 polyclonal antibody	100 uL	70,821
PAB24878	PAB24878	PTTG1/PTTG2/PTTG3P polyclonal antibody	100 uL	70,821
PAB24879	PAB24879	EPCAM polyclonal antibody	100 uL	70,821
PAB24880	PAB24880	TNFSF9 polyclonal antibody	100 uL	70,821
PAB24881	PAB24881	STAT1 polyclonal antibody	100 uL	70,821
PAB24882	PAB24882	TNFSF10 polyclonal antibody	100 uL	70,821
PAB24883	PAB24883	TLE2 polyclonal antibody	100 uL	70,821
PAB24884	PAB24884	SRY polyclonal antibody	100 uL	70,821
PAB24885	PAB24885	TNFRSF9 polyclonal antibody	100 uL	70,821
PAB24886	PAB24886	CDK5R2 polyclonal antibody	100 uL	70,821
PAB24887	PAB24887	TRIM25 polyclonal antibody	100 uL	70,821
PAB24888	PAB24888	DGKD polyclonal antibody	100 uL	70,821
PAB24889	PAB24889	TACR2 polyclonal antibody	100 uL	70,821
PAB2489	PAB2489	SOX9 polyclonal antibody	400 ul	54,609
PAB24890	PAB24890	HTR5A polyclonal antibody	100 uL	70,821
PAB24891	PAB24891	TP53I3 polyclonal antibody	100 uL	70,821
PAB24892	PAB24892	GTF3C2 polyclonal antibody	100 uL	70,821
PAB24893	PAB24893	CDKL2 polyclonal antibody	100 uL	70,821
PAB24894	PAB24894	ATF6B polyclonal antibody	100 uL	70,821
PAB24895	PAB24895	TINF2 polyclonal antibody	100 uL	70,821
PAB24896	PAB24896	EIF2AK3 polyclonal antibody	100 uL	70,821
PAB24897	PAB24897	HMG20B polyclonal antibody	100 uL	70,821
PAB24898	PAB24898	AGER polyclonal antibody	100 uL	70,821
PAB24899	PAB24899	TBX22 polyclonal antibody	100 uL	70,821
PAB2490	PAB2490	TERT polyclonal antibody	400 ul	54,609
PAB24900	PAB24900	COX4I1 polyclonal antibody	100 uL	70,821
PAB24901	PAB24901	CYP17A1 polyclonal antibody	100 uL	70,821
PAB24902	PAB24902	CYP24A1 polyclonal antibody	100 uL	70,821
PAB24903	PAB24903	CYP27A1 polyclonal antibody	100 uL	70,821
PAB24904	PAB24904	CYP2A6 polyclonal antibody	100 uL	70,821
PAB24905	PAB24905	CYP2A13 polyclonal antibody	100 uL	70,821
PAB24906	PAB24906	CYP2C8/CYP2C9/CYP2C18/CYP2C19 polyclonal antibody	100 uL	70,821
PAB24907	PAB24907	CYP3A4/CYP3A5 polyclonal antibody	100 uL	70,821
PAB24908	PAB24908	CDC6 polyclonal antibody	100 uL	70,821
PAB24909	PAB24909	CD83 polyclonal antibody	100 uL	70,821
PAB2491	PAB2491	UTF1 polyclonal antibody	400 uL	54,609
PAB24910	PAB24910	ADRA1A polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB24911	PAB24911	AHSA1 polyclonal antibody	100 uL	70,821
PAB24912	PAB24912	CDH16 polyclonal antibody	100 uL	70,821
PAB24913	PAB24913	LIG4 polyclonal antibody	100 uL	70,821
PAB24914	PAB24914	TNFRSF10A polyclonal antibody	100 uL	70,821
PAB24915	PAB24915	RORA polyclonal antibody	100 uL	70,821
PAB24916	PAB24916	FLT3LG polyclonal antibody	100 uL	70,821
PAB24917	PAB24917	PER3 polyclonal antibody	100 uL	70,821
PAB24918	PAB24918	MVK polyclonal antibody	100 uL	70,821
PAB24919	PAB24919	DMPK polyclonal antibody	100 uL	70,821
PAB2492	PAB2492	YBX2 polyclonal antibody	400 ul	54,609
PAB24920	PAB24920	FOX11 polyclonal antibody	100 uL	70,821
PAB24921	PAB24921	MELK polyclonal antibody	100 uL	70,821
PAB24922	PAB24922	NR113 polyclonal antibody	100 uL	70,821
PAB24923	PAB24923	DBC1 polyclonal antibody	100 uL	70,821
PAB24924	PAB24924	DUSP19 polyclonal antibody	100 uL	70,821
PAB24925	PAB24925	HE56 polyclonal antibody	100 uL	70,821
PAB24926	PAB24926	IKBKG polyclonal antibody	100 uL	70,821
PAB24927	PAB24927	HTR1E polyclonal antibody	100 uL	70,821
PAB24928	PAB24928	HTR3A polyclonal antibody	100 uL	70,821
PAB24929	PAB24929	ARR3 polyclonal antibody	100 uL	70,821
PAB2493	PAB2493	CD247 polyclonal antibody	400 ul	54,609
PAB24930	PAB24930	CDH17 polyclonal antibody	100 uL	70,821
PAB24931	PAB24931	ADORA2B polyclonal antibody	100 uL	70,821
PAB24932	PAB24932	5-Methyl Cytosine polyclonal antibody	250 ug	70,821
PAB24933	PAB24933	EGFR polyclonal antibody	200 ug	70,821
PAB24934	PAB24934	AMBN polyclonal antibody	100 uL	70,821
PAB24935	PAB24935	BDKRB1 polyclonal antibody	100 uL	70,821
PAB24936	PAB24936	BR53 polyclonal antibody	100 uL	70,821
PAB24937	PAB24937	CHRM5 polyclonal antibody	100 uL	70,821
PAB24938	PAB24938	CCR7 polyclonal antibody	100 uL	70,821
PAB24939	PAB24939	COX10 polyclonal antibody	100 uL	70,821
PAB2494	PAB2494	CD247 polyclonal antibody	400 ul	54,609
PAB24940	PAB24940	CRH polyclonal antibody	100 uL	70,821
PAB24941	PAB24941	DBI polyclonal antibody	100 uL	70,821
PAB24942	PAB24942	Tac1 polyclonal antibody	50 uL	87,886
PAB24943	PAB24943	GNRH1 polyclonal antibody	100 uL	70,821
PAB24944	PAB24944	Histone H1 polyclonal antibody	250 ug	54,609
PAB24946	PAB24946	PGP 9.5 polyclonal antibody	50 uL	105,805
PAB24947	PAB24947	CXCL3 polyclonal antibody	100 uL	70,821
PAB24948	PAB24948	COL5A1 polyclonal antibody	100 uL	70,821
PAB24949	PAB24949	BAR1 polyclonal antibody	100 uL	70,821
PAB2495	PAB2495	CD8A polyclonal antibody	400 ul	54,609
PAB24950	PAB24950	RAD51C polyclonal antibody	100 uL	70,821
PAB24951	PAB24951	NBN polyclonal antibody	100 uL	70,821
PAB24952	PAB24952	CDC7 polyclonal antibody	100 uL	70,821
PAB24953	PAB24953	TP73 polyclonal antibody	100 uL	70,821
PAB24954	PAB24954	HK3 polyclonal antibody	100 uL	70,821
PAB24955	PAB24955	DGKQ polyclonal antibody	100 uL	70,821
PAB24956	PAB24956	AKAP1 polyclonal antibody	100 uL	70,821
PAB24957	PAB24957	DLX4 polyclonal antibody	100 uL	70,821
PAB24958	PAB24958	RPS6KA6 polyclonal antibody	100 uL	70,821
PAB24959	PAB24959	CYP2C19 polyclonal antibody	100 uL	70,821
PAB2496	PAB2496	CD8A polyclonal antibody	400 ul	54,609
PAB24960	PAB24960	COL1A2 polyclonal antibody	100 uL	70,821
PAB24961	PAB24961	LIG1 polyclonal antibody	100 uL	70,821
PAB24962	PAB24962	LGALS4 polyclonal antibody	100 uL	70,821
PAB24963	PAB24963	GZMH polyclonal antibody	100 uL	70,821
PAB24964	PAB24964	CFLAR polyclonal antibody	100 uL	70,821
PAB24965	PAB24965	TNFRSF6B polyclonal antibody	100 uL	70,821
PAB24966	PAB24966	MN1 polyclonal antibody	100 uL	70,821
PAB24967	PAB24967	AKAP13 polyclonal antibody	100 uL	70,821
PAB24968	PAB24968	GAS6 polyclonal antibody	100 uL	70,821
PAB24969	PAB24969	DNMT3B polyclonal antibody	100 uL	70,821
PAB2497	PAB2497	CHRD polyclonal antibody	400 ul	54,609
PAB24970	PAB24970	ST14 polyclonal antibody	100 uL	70,821
PAB24971	PAB24971	CDH3 polyclonal antibody	100 uL	70,821
PAB24972	PAB24972	HTR2B polyclonal antibody	100 uL	70,821
PAB24973	PAB24973	ADORA3 polyclonal antibody	100 uL	70,821
PAB24974	PAB24974	AGTR1 polyclonal antibody	100 uL	70,821
PAB24975	PAB24975	ADR2 polyclonal antibody	100 uL	70,821
PAB24976	PAB24976	CCBP2 polyclonal antibody	100 uL	70,821
PAB24977	PAB24977	CYSLTR1 polyclonal antibody	100 uL	70,821
PAB24978	PAB24978	S1PR1 polyclonal antibody	100 uL	70,821
PAB24979	PAB24979	EMR3 polyclonal antibody	100 uL	70,821
PAB24980	PAB24980	PTGER4 polyclonal antibody	100 uL	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB24981	PAB24981	FZD1 polyclonal antibody	100 uL	70,821
PAB24982	PAB24982	GPR119 polyclonal antibody	100 uL	70,821
PAB24983	PAB24983	BRS3 polyclonal antibody	100 uL	70,821
PAB24984	PAB24984	CYSLTR2 polyclonal antibody	100 uL	70,821
PAB24985	PAB24985	CNR2 polyclonal antibody	100 uL	70,821
PAB24986	PAB24986	EMR2 polyclonal antibody	100 uL	70,821
PAB24987	PAB24987	MCHR2 polyclonal antibody	100 uL	70,821
PAB24988	PAB24988	POLA1 polyclonal antibody	100 uL	70,821
PAB24989	PAB24989	PRKAR2A polyclonal antibody	100 uL	70,821
PAB24990	PAB24990	CYP2D6 polyclonal antibody	100 uL	70,821
PAB24991	PAB24991	PMS2 polyclonal antibody	100 uL	70,821
PAB24992	PAB24992	RAD51 polyclonal antibody	100 uL	70,821
PAB24993	PAB24993	XRCC5 polyclonal antibody	100 uL	70,821
PAB24994	PAB24994	CXCR3 polyclonal antibody	100 uL	70,821
PAB24995	PAB24995	LPAR2 polyclonal antibody	100 uL	70,821
PAB24996	PAB24996	GPR150 polyclonal antibody	100 uL	70,821
PAB24997	PAB24997	ADORA2A polyclonal antibody	100 uL	70,821
PAB24998	PAB24998	H2AFX polyclonal antibody	100 uL	70,821
PAB24999	PAB24999	HRH1 polyclonal antibody	100 uL	70,821
PAB25000	PAB25000	HTR5A polyclonal antibody	100 uL	70,821
PAB25001	PAB25001	IGLL1 polyclonal antibody	100 uL	70,821
PAB25002	PAB25002	MC1R polyclonal antibody	100 uL	70,821
PAB25003	PAB25003	MTNR1B polyclonal antibody	100 uL	70,821
PAB25004	PAB25004	OPRM1 polyclonal antibody	100 uL	70,821
PAB25005	PAB25005	RNASE3 polyclonal antibody	100 uL	70,821
PAB25006	PAB25006	FZD1 polyclonal antibody	100 uL	70,821
PAB25007	PAB25007	RRH polyclonal antibody	100 uL	70,821
PAB25008	PAB25008	CYSLTR1 polyclonal antibody	100 uL	70,821
PAB25009	PAB25009	IRAK3 polyclonal antibody	100 uL	70,821
PAB25010	PAB25010	SPTLC1 polyclonal antibody	400 uL	54,609
PAB25011	PAB25011	LPAR3 polyclonal antibody	100 uL	70,821
PAB25012	PAB25012	EMR2 polyclonal antibody	100 uL	70,821
PAB25013	PAB25013	CYSLTR2 polyclonal antibody	100 uL	70,821
PAB25014	PAB25014	OPN4 polyclonal antibody	100 uL	70,821
PAB25015	PAB25015	PAQR7 polyclonal antibody	100 uL	70,821
PAB25016	PAB25016	EMR4P polyclonal antibody	100 uL	70,821
PAB25017	PAB25017	MLH3 polyclonal antibody	100 uL	70,821
PAB25018	PAB25018	ATM polyclonal antibody	100 uL	70,821
PAB25019	PAB25019	BRCA1 polyclonal antibody	100 uL	70,821
PAB25020	PAB25020	BRCA1 polyclonal antibody	100 uL	70,821
PAB25021	PAB25021	ACSL3 polyclonal antibody	400 uL	54,609
PAB25022	PAB25022	BRCA1 polyclonal antibody	100 uL	70,821
PAB25023	PAB25023	TP53 polyclonal antibody	100 uL	70,821
PAB25024	PAB25024	STK11 polyclonal antibody	100 uL	70,821
PAB25025	PAB25025	TSC2 polyclonal antibody	100 uL	70,821
PAB25026	PAB25026	ALK polyclonal antibody	100 uL	70,821
PAB25027	PAB25027	MAP3K5 polyclonal antibody	100 uL	70,821
PAB25028	PAB25028	PRKDC polyclonal antibody	100 uL	70,821
PAB25029	PAB25029	FLT3 polyclonal antibody	100 uL	70,821
PAB25030	PAB25030	F2R polyclonal antibody	100 uL	70,821
PAB25031	PAB25031	AR (phospho S213) polyclonal antibody	100 uL	87,886
PAB25032	PAB25032	AR (phospho S650) polyclonal antibody	100 uL	87,886
PAB25033	PAB25033	MAP3K5 (phospho S83) polyclonal antibody	100 uL	87,886
PAB25034	PAB25034	ATF4 (phospho S245) polyclonal antibody	100 uL	87,886
PAB25035	PAB25035	BCL2 (phospho S70) polyclonal antibody	100 uL	87,886
PAB25036	PAB25036	BCL2 (phospho T56) polyclonal antibody	100 uL	87,886
PAB25037	PAB25037	BRCA1 (phospho S1524) polyclonal antibody	100 uL	87,886
PAB25038	PAB25038	CDC25C (phospho S216) polyclonal antibody	100 uL	87,886
PAB25039	PAB25039	ACSL4 polyclonal antibody	400 uL	54,609
PAB25040	PAB25040	HSPB1 (phospho S15) polyclonal antibody	100 uL	87,886
PAB25041	PAB25041	JCAM1 (phospho Y512) polyclonal antibody	100 uL	87,886
PAB25042	PAB25042	NFKBIB (phospho S23) polyclonal antibody	100 uL	87,886
PAB25043	PAB25043	NFKB1 (phospho S893) polyclonal antibody	100 uL	87,886
PAB25044	PAB25044	NFKB1 (phospho S907) polyclonal antibody	100 uL	87,886
PAB25045	PAB25045	TP53 (phospho S9) polyclonal antibody	100 uL	87,886
PAB25046	PAB25046	PRNP (phospho S190) polyclonal antibody	100 uL	87,886
PAB25047	PAB25047	MAPT (phospho T181) polyclonal antibody	100 uL	87,886
PAB25048	PAB25048	NCF1 (phospho S304) polyclonal antibody	100 uL	87,886
PAB25049	PAB25049	IRF3 (phospho S385) polyclonal antibody	100 uL	87,886
PAB25050	PAB25050	HSPB1 (phospho S78) polyclonal antibody	100 uL	87,886
PAB25051	PAB25051	EIF2AK2 (phospho T451) polyclonal antibody	100 uL	87,886
PAB25052	PAB25052	EIF2AK2 (phospho T446) polyclonal antibody	100 uL	87,886
PAB25053	PAB25053	VIM (phospho Y61) polyclonal antibody	100 uL	87,886
PAB25054	PAB25054	PXN (phospho Y88) polyclonal antibody	100 uL	87,886
PAB25055	PAB25055	PDLIM5 (phospho Y251) polyclonal antibody	100 uL	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB2506	PAB2506	ACSL6 polyclonal antibody	400 uL	54,609
PAB25060	PAB25060	ERBB2IP (phospho Y1104) polyclonal antibody	100 uL	87,886
PAB25061	PAB25061	ATM (phospho S1981) polyclonal antibody	100 uL	87,886
PAB25062	PAB25062	BRCA1 (phospho S1524) polyclonal antibody	100 uL	87,886
PAB25063	PAB25063	BRCA1 (phospho S1423) polyclonal antibody	100 uL	87,886
PAB25065	PAB25065	STK11 (phospho S428) polyclonal antibody	100 uL	87,886
PAB25066	PAB25066	TSC2 (phospho S1254) polyclonal antibody	100 uL	87,886
PAB25068	PAB25068	MAP3K5 (phospho S83) polyclonal antibody	100 uL	87,886
PAB25069	PAB25069	PRKDC (phospho Y2609) polyclonal antibody	100 uL	87,886
PAB2507	PAB2507	PPT1 polyclonal antibody	400 uL	54,609
PAB25070	PAB25070	FLT3 (phospho Y591) polyclonal antibody	100 uL	87,886
PAB25071	PAB25071	PRKD1 (phospho S910) polyclonal antibody	100 ug	57,168
PAB25072	PAB25072	SFTP8 polyclonal antibody	100 uL	70,821
PAB25073	PAB25073	PRSS1 polyclonal antibody	100 uL	70,821
PAB25074	PAB25074	UTS2 polyclonal antibody	100 uL	70,821
PAB25075	PAB25075	VIP polyclonal antibody	100 uL	70,821
PAB25076	PAB25076	CALCA polyclonal antibody	100 uL	70,821
PAB25077	PAB25077	SLC1A3 polyclonal antibody	100 uL	70,821
PAB25078	PAB25078	GDF9 polyclonal antibody	100 uL	70,821
PAB25079	PAB25079	POT1 polyclonal antibody	100 uL	70,821
PAB2508	PAB2508	PPT1 polyclonal antibody	400 uL	54,609
PAB25080	PAB25080	OR5W2 polyclonal antibody	100 uL	70,821
PAB25081	PAB25081	STEAP1 polyclonal antibody	100 uL	70,821
PAB25082	PAB25082	TRB@ polyclonal antibody	100 uL	70,821
PAB25083	PAB25083	UMOD polyclonal antibody	100 uL	70,821
PAB25084	PAB25084	NQO1 polyclonal antibody	100 uL	70,821
PAB25085	PAB25085	FASN polyclonal antibody	100 uL	70,821
PAB25086	PAB25086	TAS2R49 polyclonal antibody	100 uL	70,821
PAB25087	PAB25087	TAS2R1 polyclonal antibody	100 uL	70,821
PAB25088	PAB25088	AVPR1B polyclonal antibody	100 uL	70,821
PAB25089	PAB25089	FGL2 polyclonal antibody	100 uL	70,821
PAB25090	PAB25090	CA9 polyclonal antibody	100 uL	70,821
PAB25091	PAB25091	ICAM1 polyclonal antibody	100 uL	70,821
PAB25092	PAB25092	CSF1R polyclonal antibody	100 uL	70,821
PAB25093	PAB25093	CASP2 polyclonal antibody	100 uL	70,821
PAB25094	PAB25094	KIF20A polyclonal antibody	100 uL	70,821
PAB25095	PAB25095	TOP2A polyclonal antibody	100 uL	70,821
PAB25096	PAB25096	CYP7B1 polyclonal antibody	100 uL	70,821
PAB25097	PAB25097	GBP1 polyclonal antibody	100 uL	70,821
PAB25098	PAB25098	SCNN1D polyclonal antibody	100 uL	70,821
PAB25099	PAB25099	APOL1 polyclonal antibody	100 uL	70,821
PAB25100	PAB25100	BMP8A polyclonal antibody	100 uL	70,821
PAB25101	PAB25101	APP polyclonal antibody	100 uL	70,821
PAB25102	PAB25102	CLIN6 polyclonal antibody	100 uL	70,821
PAB25103	PAB25103	CLDN6 polyclonal antibody	100 uL	70,821
PAB25104	PAB25104	GNPAT polyclonal antibody	100 uL	70,821
PAB25105	PAB25105	INSL4 polyclonal antibody	100 uL	70,821
PAB25106	PAB25106	EFEMP2 polyclonal antibody	100 uL	70,821
PAB25107	PAB25107	ERAP1 polyclonal antibody	100 uL	70,821
PAB25108	PAB25108	HLA-DQA1 polyclonal antibody	100 uL	70,821
PAB25109	PAB25109	LILRA1 polyclonal antibody	100 uL	70,821
PAB25110	PAB25110	ABCC10 polyclonal antibody	100 uL	70,821
PAB25111	PAB25111	NDUFB10 polyclonal antibody	100 uL	70,821
PAB25112	PAB25112	NXF3 polyclonal antibody	100 uL	70,821
PAB25113	PAB25113	SERBP1 polyclonal antibody	100 uL	70,821
PAB25114	PAB25114	S1PR3 polyclonal antibody	100 uL	70,821
PAB25115	PAB25115	PTGER3 polyclonal antibody	100 uL	70,821
PAB25116	PAB25116	ABCC3 polyclonal antibody	100 uL	70,821
PAB25117	PAB25117	OPRD1 polyclonal antibody	100 uL	70,821
PAB25118	PAB25118	VIM polyclonal antibody	100 uL	70,821
PAB25119	PAB25119	PXN polyclonal antibody	100 uL	70,821
PAB25120	PAB25120	CTTN polyclonal antibody	100 uL	70,821
PAB25121	PAB25121	PTGIR polyclonal antibody	100 uL	70,821
PAB25122	PAB25122	PDLIM5 polyclonal antibody	100 uL	70,821
PAB25123	PAB25123	TAS1R3 polyclonal antibody	100 uL	70,821
PAB25124	PAB25124	AVPR2 polyclonal antibody	100 uL	70,821
PAB25126	PAB25126	OXER1 polyclonal antibody	100 uL	70,821
PAB25127	PAB25127	PTGDR polyclonal antibody	100 uL	70,821
PAB25128	PAB25128	ABCD1 polyclonal antibody	100 uL	70,821
PAB25129	PAB25129	CPN1 polyclonal antibody	100 uL	70,821
PAB2513	PAB2513	ICMT polyclonal antibody	400 uL	54,609
PAB25130	PAB25130	CLCC1 polyclonal antibody	100 uL	70,821
PAB25131	PAB25131	C1QB polyclonal antibody	100 uL	70,821
PAB25132	PAB25132	GFRA4 polyclonal antibody	100 uL	70,821
PAB25133	PAB25133	NKX2-6 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB25134	PAB25134	MRPS22 polyclonal antibody	100 uL	70,821
PAB25135	PAB25135	MNDA polyclonal antibody	100 uL	70,821
PAB25136	PAB25136	CY5R3 polyclonal antibody	100 uL	70,821
PAB25137	PAB25137	ND1 polyclonal antibody	100 uL	70,821
PAB25138	PAB25138	N4BP1 polyclonal antibody	100 uL	70,821
PAB25139	PAB25139	NEURL polyclonal antibody	100 uL	70,821
PAB25140	PAB25140	FKBP5 polyclonal antibody	100 uL	70,821
PAB25141	PAB25141	PPP2R3B polyclonal antibody	100 uL	70,821
PAB25142	PAB25142	EMR1 polyclonal antibody	100 uL	70,821
PAB25143	PAB25143	FUT4 polyclonal antibody	100 uL	70,821
PAB25144	PAB25144	AGER polyclonal antibody	100 uL	70,821
PAB25145	PAB25145	INHBC polyclonal antibody	100 uL	70,821
PAB25146	PAB25146	BMP6 polyclonal antibody	100 uL	70,821
PAB25147	PAB25147	IgG1 polyclonal antibody	100 uL	70,821
PAB25148	PAB25148	DEFA3 polyclonal antibody	100 uL	70,821
PAB25149	PAB25149	ITGAE polyclonal antibody	100 uL	70,821
PAB25150	PAB25150	PLAU polyclonal antibody	100 uL	70,821
PAB25151	PAB25151	MS4A1 polyclonal antibody	100 uL	70,821
PAB25152	PAB25152	CTSG polyclonal antibody	100 uL	70,821
PAB25153	PAB25153	LEPR polyclonal antibody	100 uL	70,821
PAB25154	PAB25154	IL20RA polyclonal antibody	100 uL	70,821
PAB25155	PAB25155	CD63 polyclonal antibody	100 uL	70,821
PAB25156	PAB25156	CD3E polyclonal antibody	100 uL	70,821
PAB25157	PAB25157	AQP5 polyclonal antibody	100 uL	70,821
PAB25158	PAB25158	IL8 polyclonal antibody	100 uL	70,821
PAB25159	PAB25159	IL12B polyclonal antibody	100 uL	70,821
PAB25160	PAB25160	ABCG2 polyclonal antibody	100 uL	70,821
PAB25161	PAB25161	IFNG polyclonal antibody	100 uL	70,821
PAB25162	PAB25162	IL2RB polyclonal antibody	100 uL	70,821
PAB25163	PAB25163	PAX1 polyclonal antibody	100 uL	70,821
PAB25164	PAB25164	ATP5J2 polyclonal antibody	100 uL	70,821
PAB25165	PAB25165	DEFA4 polyclonal antibody	100 uL	70,821
PAB25166	PAB25166	IL4 polyclonal antibody	100 uL	70,821
PAB25167	PAB25167	NEFH polyclonal antibody	100 uL	70,821
PAB25168	PAB25168	DEFA1 polyclonal antibody	100 uL	70,821
PAB25169	PAB25169	IgA polyclonal antibody	100 uL	70,821
PAB25170	PAB25170	CTSH polyclonal antibody	100 uL	70,821
PAB25171	PAB25171	ANPEP polyclonal antibody	100 uL	70,821
PAB25172	PAB25172	BIRC7 polyclonal antibody	100 uL	70,821
PAB25173	PAB25173	GRIN2C polyclonal antibody	100 uL	70,821
PAB25174	PAB25174	CASP12 polyclonal antibody	100 uL	70,821
PAB25175	PAB25175	CCL3 polyclonal antibody	100 uL	70,821
PAB25176	PAB25176	CD247 polyclonal antibody	100 uL	70,821
PAB25177	PAB25177	NEFM polyclonal antibody	100 uL	70,821
PAB25178	PAB25178	MET polyclonal antibody	100 uL	70,821
PAB25179	PAB25179	HSPB1 polyclonal antibody	100 uL	70,821
PAB25180	PAB25180	EIF2AK2 polyclonal antibody	100 uL	70,821
PAB25181	PAB25181	EIF2AK2 polyclonal antibody	100 uL	70,821
PAB25182	PAB25182	PRKCQ polyclonal antibody	100 uL	70,821
PAB25183	PAB25183	CTSD polyclonal antibody	100 uL	70,821
PAB25184	PAB25184	IL32 polyclonal antibody	100 uL	70,821
PAB25185	PAB25185	BMP8B polyclonal antibody	100 uL	70,821
PAB25186	PAB25186	HP polyclonal antibody	100 uL	70,821
PAB25187	PAB25187	PGC polyclonal antibody	100 uL	70,821
PAB25188	PAB25188	IL16 polyclonal antibody	100 uL	70,821
PAB25189	PAB25189	Pepsin A polyclonal antibody	100 uL	70,821
PAB2519	PAB2519	PADI4 polyclonal antibody	400 uL	54,609
PAB25190	PAB25190	MMP12 polyclonal antibody	100 uL	70,821
PAB25191	PAB25191	SERPINB2 polyclonal antibody	100 uL	70,821
PAB25192	PAB25192	PRSS3 polyclonal antibody	100 uL	70,821
PAB25193	PAB25193	BCL2 polyclonal antibody	100 uL	70,821
PAB25194	PAB25194	TP53 polyclonal antibody	100 uL	70,821
PAB25195	PAB25195	NFKB1B polyclonal antibody	100 uL	70,821
PAB25196	PAB25196	LAT polyclonal antibody	100 uL	70,821
PAB25197	PAB25197	CLIC3 polyclonal antibody	100 uL	70,821
PAB25198	PAB25198	CLDN8 polyclonal antibody	100 uL	70,821
PAB25199	PAB25199	C6orf108 polyclonal antibody	100 uL	70,821
PAB25200	PAB25200	C15 polyclonal antibody	100 uL	70,821
PAB25201	PAB25201	C9 polyclonal antibody	100 uL	70,821
PAB25202	PAB25202	CD55 polyclonal antibody	100 uL	70,821
PAB25203	PAB25203	NCAPH polyclonal antibody	100 uL	70,821
PAB25204	PAB25204	CCS polyclonal antibody	100 uL	70,821
PAB25205	PAB25205	DHPS polyclonal antibody	100 uL	70,821
PAB25206	PAB25206	DSG2 polyclonal antibody	100 uL	70,821
PAB25207	PAB25207	CD3EAP polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB25208	PAB25208	ENTPD1 polyclonal antibody	100 uL	70,821
PAB25209	PAB25209	GGH polyclonal antibody	100 uL	70,821
PAB25210	PAB25210	IFI16 polyclonal antibody	100 uL	70,821
PAB25211	PAB25211	GSTT1 polyclonal antibody	100 uL	70,821
PAB25212	PAB25212	GAD2 polyclonal antibody	100 uL	70,821
PAB25213	PAB25213	GDF15 polyclonal antibody	100 uL	70,821
PAB25214	PAB25214	HFE polyclonal antibody	100 uL	70,821
PAB25215	PAB25215	HOXB2 polyclonal antibody	100 uL	70,821
PAB25216	PAB25216	MGST1 polyclonal antibody	100 uL	70,821
PAB25217	PAB25217	MRPS36 polyclonal antibody	100 uL	70,821
PAB25218	PAB25218	ND5 polyclonal antibody	100 uL	70,821
PAB25219	PAB25219	PTGR1 polyclonal antibody	100 uL	70,821
PAB25220	PAB25220	NCR1 polyclonal antibody	100 uL	70,821
PAB25221	PAB25221	NMU polyclonal antibody	100 uL	70,821
PAB25222	PAB25222	JUN (phospho S63) polyclonal antibody	100 ug	57,168
PAB25223	PAB25223	GSK3B (phospho S9) polyclonal antibody	100 ug	57,168
PAB25224	PAB25224	JUN (phospho S73) polyclonal antibody	100 ug	57,168
PAB25225	PAB25225	ELK1 (phospho S383) polyclonal antibody	100 ug	57,168
PAB25226	PAB25226	PDPK1 (phospho S241) polyclonal antibody	100 ug	57,168
PAB25227	PAB25227	RAF1 (phospho S259) polyclonal antibody	100 ug	57,168
PAB25229	PAB25229	MAP2K2 (phospho T394) polyclonal antibody	100 ug	57,168
PAB25230	PAB25230	PTEN (phospho S380) polyclonal antibody	100 ug	57,168
PAB25232	PAB25232	RELA (phospho S276) polyclonal antibody	100 ug	57,168
PAB25233	PAB25233	RELA (phospho T435) polyclonal antibody	100 ug	57,168
PAB25234	PAB25234	RELA (phospho S468) polyclonal antibody	100 ug	57,168
PAB25235	PAB25235	RELA (phospho S536) polyclonal antibody	100 ug	57,168
PAB25236	PAB25236	NFKB2 (phospho S865) polyclonal antibody	100 ug	57,168
PAB25238	PAB25238	NFKB1 (phospho S337) polyclonal antibody	100 ug	57,168
PAB25239	PAB25239	NFKB1 (phospho S893) polyclonal antibody	100 ug	57,168
PAB25240	PAB25240	NFKB1 (phospho S907) polyclonal antibody	100 ug	57,168
PAB25241	PAB25241	REL (phospho S503) polyclonal antibody	100 ug	57,168
PAB25242	PAB25242	JUN (phospho T91) polyclonal antibody	100 ug	57,168
PAB25243	PAB25243	JUN (phospho T93) polyclonal antibody	100 ug	57,168
PAB25244	PAB25244	JUN (phospho Y170) polyclonal antibody	100 ug	57,168
PAB25245	PAB25245	JUN (phospho T239) polyclonal antibody	100 ug	57,168
PAB25246	PAB25246	JUN (phospho S243) polyclonal antibody	100 ug	57,168
PAB25247	PAB25247	JUNB (phospho S79) polyclonal antibody	100 ug	57,168
PAB25248	PAB25248	JUNB (phospho S259) polyclonal antibody	100 ug	57,168
PAB25250	PAB25250	ATF2 (phospho S44/S62) polyclonal antibody	100 ug	57,168
PAB25251	PAB25251	ATF2 (phospho T51/T69) polyclonal antibody	100 ug	57,168
PAB25252	PAB25252	ATF2 (phospho T53/T71) polyclonal antibody	100 ug	57,168
PAB25253	PAB25253	ATF2 (phospho T55/T73) polyclonal antibody	100 ug	57,168
PAB25254	PAB25254	ATF2 (phospho S94/S112) polyclonal antibody	100 ug	57,168
PAB25255	PAB25255	MYC (phospho T58) polyclonal antibody	100 ug	57,168
PAB25256	PAB25256	MYC (phospho T358) polyclonal antibody	100 ug	57,168
PAB25257	PAB25257	MYC (phospho T373) polyclonal antibody	100 ug	57,168
PAB25258	PAB25258	ELK1 (phospho S389) polyclonal antibody	100 ug	57,168
PAB25259	PAB25259	ELK1 (phospho T417) polyclonal antibody	100 ug	57,168
PAB2526	PAB2526	SULT1C2 polyclonal antibody	400 ul	54,609
PAB25260	PAB25260	MEF2A (phospho T312) polyclonal antibody	100 ug	57,168
PAB25261	PAB25261	MEF2A (phospho T319) polyclonal antibody	100 ug	57,168
PAB25262	PAB25262	GATA1 (phospho S142) polyclonal antibody	100 ug	57,168
PAB25263	PAB25263	GATA1 (phospho S310) polyclonal antibody	100 ug	57,168
PAB25265	PAB25265	STAT3 (phospho Y705) polyclonal antibody	100 ug	57,168
PAB25266	PAB25266	STAT3 (phospho S727) polyclonal antibody	100 ug	57,168
PAB25267	PAB25267	STAT4 (phospho Y693) polyclonal antibody	100 ug	57,168
PAB25268	PAB25268	STAT5A (phospho Y694) polyclonal antibody	100 ug	57,168
PAB25269	PAB25269	STAT5A (phospho S780) polyclonal antibody	100 ug	57,168
PAB25271	PAB25271	STAT6 (phospho T645) polyclonal antibody	100 ug	57,168
PAB25272	PAB25272	CREB1 (phospho S133) polyclonal antibody	100 ug	57,168
PAB25274	PAB25274	AKT1 (phospho S473) polyclonal antibody	100 ug	57,168
PAB25275	PAB25275	AKT1 (phospho T308) polyclonal antibody	100 ug	57,168
PAB25276	PAB25276	PTEN (phospho S380/T382/T383) polyclonal antibody	100 ug	57,168
PAB25277	PAB25277	NBN (phospho S343) polyclonal antibody	100 ug	57,168
PAB25279	PAB25279	PTK2 (phospho Y861) polyclonal antibody	100 ug	57,168
PAB2528	PAB2528	SULT2A1 polyclonal antibody	400 ul	54,609
PAB25281	PAB25281	CHEK2 (phospho T68) polyclonal antibody	100 ug	57,168
PAB25282	PAB25282	PTEN (phospho S370) polyclonal antibody	100 ug	57,168
PAB25283	PAB25283	BCL2 (phospho T56) polyclonal antibody	100 ug	57,168
PAB25284	PAB25284	BCL2 (phospho S70) polyclonal antibody	100 ug	57,168
PAB25285	PAB25285	BCL2L1 (phospho S62) polyclonal antibody	100 ug	57,168
PAB25287	PAB25287	BAD (phospho S136) polyclonal antibody	100 ug	57,168
PAB25288	PAB25288	BAD (phospho S155) polyclonal antibody	100 ug	57,168
PAB25289	PAB25289	ESR1 (phospho S104) polyclonal antibody	100 ug	57,168
PAB2529	PAB2529	SULT2B1 polyclonal antibody	400 ul	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB25290	PAB25290	ESR1 (phospho S106) polyclonal antibody	100 ug	57,168
PAB25291	PAB25291	ESR1 (phospho S118) polyclonal antibody	100 ug	57,168
PAB25294	PAB25294	ERBB2 (phospho Y877) polyclonal antibody	100 ug	57,168
PAB25295	PAB25295	ERBB2 (phospho Y1221/Y1222) polyclonal antibody	100 ug	57,168
PAB25296	PAB25296	MYOD1 (phospho S200) polyclonal antibody	100 ug	57,168
PAB25298	PAB25298	ERBB2 (phospho Y1248) polyclonal antibody	100 ug	57,168
PAB25300	PAB25300	EGFR (phospho Y1092) polyclonal antibody	100 ug	57,168
PAB25302	PAB25302	ICAM1 (phospho Y512) polyclonal antibody	100 ug	57,168
PAB25303	PAB25303	KDR (phospho Y1175) polyclonal antibody	100 ug	57,168
PAB25304	PAB25304	KDR (phospho Y1214) polyclonal antibody	100 ug	57,168
PAB25305	PAB25305	KDR (phospho Y951) polyclonal antibody	100 ug	57,168
PAB25308	PAB25308	PXN (phospho Y118) polyclonal antibody	100 ug	57,168
PAB25309	PAB25309	CAV1 (phospho Y14) polyclonal antibody	100 ug	57,168
PAB25310	PAB25310	SRC (phospho Y418) polyclonal antibody	100 ug	57,168
PAB25311	PAB25311	TP53 (phospho S6) polyclonal antibody	100 ug	57,168
PAB25312	PAB25312	TP53 (phospho S15) polyclonal antibody	100 ug	57,168
PAB25314	PAB25314	PRKD1 (phospho S910) polyclonal antibody	100 ug	57,168
PAB25315	PAB25315	TP53 (phospho S33) polyclonal antibody	100 ug	57,168
PAB25317	PAB25317	TP53 (phospho S46) polyclonal antibody	100 ug	57,168
PAB25318	PAB25318	TP53 (phospho S315) polyclonal antibody	100 ug	57,168
PAB25319	PAB25319	MAPT (phospho S356) polyclonal antibody	100 ug	57,168
PAB2532	PAB2532	SULT1A1 polyclonal antibody	400 ul	54,609
PAB25320	PAB25320	MAPT (phospho S396) polyclonal antibody	100 ug	57,168
PAB25321	PAB25321	PLCG1 (phospho Y783) polyclonal antibody	100 ug	57,168
PAB25323	PAB25323	ADD1 (phospho S726) polyclonal antibody	100 ug	57,168
PAB25325	PAB25325	APP (phospho T668) polyclonal antibody	100 ug	57,168
PAB25326	PAB25326	AR (phospho S213) polyclonal antibody	100 ug	57,168
PAB25329	PAB25329	BCR (phospho Y177) polyclonal antibody	100 ug	57,168
PAB25330	PAB25330	BRC1 (phospho S1524) polyclonal antibody	100 ug	57,168
PAB25331	PAB25331	CDC2 (phospho T161) polyclonal antibody	100 ug	57,168
PAB25332	PAB25332	CDC25A (phospho S75) polyclonal antibody	100 ug	57,168
PAB25333	PAB25333	CDC25C (phospho S216) polyclonal antibody	100 ug	57,168
PAB25336	PAB25336	CDKN1B (phospho T187) polyclonal antibody	100 ug	57,168
PAB2534	PAB2534	PAPSS1 polyclonal antibody	400 ul	54,609
PAB25340	PAB25340	CTNNB1 (phospho T41/S45) polyclonal antibody	100 ug	57,168
PAB25341	PAB25341	CTNNB1 (phospho S33) polyclonal antibody	100 ug	57,168
PAB25342	PAB25342	CTNNB1 (phospho S37) polyclonal antibody	100 ug	57,168
PAB25344	PAB25344	EGFR (phospho T693) polyclonal antibody	100 ug	57,168
PAB25345	PAB25345	EGFR (phospho Y1172) polyclonal antibody	100 ug	57,168
PAB25346	PAB25346	EGFR (phospho Y1197) polyclonal antibody	100 ug	57,168
PAB25347	PAB25347	EGFR (phospho Y869) polyclonal antibody	100 ug	57,168
PAB25349	PAB25349	EIF4EBP1 (phospho T36) polyclonal antibody	100 ug	57,168
PAB25350	PAB25350	EIF4EBP1 (phospho T45) polyclonal antibody	100 ug	57,168
PAB25351	PAB25351	PTK2B (phospho Y402) polyclonal antibody	100 ug	57,168
PAB25352	PAB25352	PTK2B (phospho Y402) polyclonal antibody	100 ug	57,168
PAB25355	PAB25355	FOXO3 (phospho S253) polyclonal antibody	100 ug	57,168
PAB25357	PAB25357	GRIN1 (phospho S896) polyclonal antibody	100 ug	57,168
PAB2536	PAB2536	SULT1C4 polyclonal antibody	400 ul	54,609
PAB25360	PAB25360	HSF1 (phospho S307) polyclonal antibody	100 ug	57,168
PAB25361	PAB25361	HSPB1 (phospho S15) polyclonal antibody	100 ug	57,168
PAB25364	PAB25364	IRS1 (phospho S636) polyclonal antibody	100 ug	57,168
PAB25365	PAB25365	IRS1 (phospho S639) polyclonal antibody	100 ug	57,168
PAB25366	PAB25366	IRS1 (phospho S307) polyclonal antibody	100 ug	57,168
PAB25367	PAB25367	JAK1 (phospho Y1022) polyclonal antibody	100 ug	57,168
PAB25368	PAB25368	JAK2 (phospho Y221) polyclonal antibody	100 ug	57,168
PAB2537	PAB2537	SMC2 polyclonal antibody	400 ul	54,609
PAB25371	PAB25371	STMN1 (phospho S37) polyclonal antibody	100 ug	57,168
PAB25375	PAB25375	LIMK2 (phospho T505) polyclonal antibody	100 ug	57,168
PAB25376	PAB25376	MAPT (phospho S235) polyclonal antibody	100 ug	57,168
PAB25377	PAB25377	MAPT (phospho T181) polyclonal antibody	100 ug	57,168
PAB25378	PAB25378	MAPT (phospho T205) polyclonal antibody	100 ug	57,168
PAB2538	PAB2538	CCND1 polyclonal antibody	400 ul	54,609
PAB25380	PAB25380	MAPT (phospho T231) polyclonal antibody	100 ug	57,168
PAB25381	PAB25381	MAPT (phospho S262) polyclonal antibody	100 ug	57,168
PAB25382	PAB25382	MAPT (phospho S404) polyclonal antibody	100 ug	57,168
PAB25383	PAB25383	MAP3K5 (phospho S83) polyclonal antibody	100 ug	57,168
PAB25384	PAB25384	MAP3K5 (phospho S966) polyclonal antibody	100 ug	57,168
PAB25385	PAB25385	MET (phospho Y1234) polyclonal antibody	100 ug	57,168
PAB25387	PAB25387	NFKBIA (phospho S32/36) polyclonal antibody	100 ug	57,168
PAB25388	PAB25388	NFKBIA (phospho Y42) polyclonal antibody	100 ug	57,168
PAB25389	PAB25389	NFKBIE (phospho S22) polyclonal antibody	100 ug	57,168
PAB25391	PAB25391	PAK1 (phospho T212) polyclonal antibody	100 ug	57,168
PAB25393	PAB25393	PRKAA1 (phospho T174) polyclonal antibody	100 ug	57,168
PAB25395	PAB25395	PRKCQ (phospho S695) polyclonal antibody	100 ug	57,168
PAB25398	PAB25398	MAP2K1 (phospho S221) polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB25399	PAB25399	MAP2K1 (phospho S217) polyclonal antibody	100 ug	57,168
PAB25402	PAB25402	PTK2 (phospho Y925) polyclonal antibody	100 ug	57,168
PAB25404	PAB25404	PXN (phospho Y31) polyclonal antibody	100 ug	57,168
PAB25408	PAB25408	RB1 (phospho S807) polyclonal antibody	100 ug	57,168
PAB25409	PAB25409	RB1 (phospho S780) polyclonal antibody	100 ug	57,168
PAB25410	PAB25410	RELA (phospho T505) polyclonal antibody	100 ug	57,168
PAB25412	PAB25412	MAP2K4 (phospho T261) polyclonal antibody	100 ug	57,168
PAB25413	PAB25413	MAP2K4 (phospho S80) polyclonal antibody	100 ug	57,168
PAB25415	PAB25415	SRC (phospho Y529) polyclonal antibody	100 ug	57,168
PAB25417	PAB25417	SYT1 (phospho S309) polyclonal antibody	100 ug	57,168
PAB25418	PAB25418	TH (phospho S404) polyclonal antibody	100 ug	57,168
PAB25422	PAB25422	VAV1 (phospho Y174) polyclonal antibody	100 ug	57,168
PAB25426	PAB25426	ZAP70 (phospho Y493) polyclonal antibody	100 ug	57,168
PAB25427	PAB25427	SMC1A (phospho S957) polyclonal antibody	100 ug	57,168
PAB2543	PAB2543	QKI polyclonal antibody	400 ul	54,609
PAB25430	PAB25430	HDAC5 (phospho S498) polyclonal antibody	100 ug	57,168
PAB25431	PAB25431	CHEK2 (phospho S516) polyclonal antibody	100 ug	57,168
PAB25432	PAB25432	Rps6ka1 (phospho T348) polyclonal antibody	100 ug	57,168
PAB25434	PAB25434	HDAC8 (phospho S39) polyclonal antibody	100 ug	57,168
PAB25435	PAB25435	PPP1R1B (phospho T75) polyclonal antibody	100 ug	57,168
PAB25436	PAB25436	SYT2 (phospho T202) polyclonal antibody	100 ug	57,168
PAB25438	PAB25438	PRKAA1/PRKAA2 (phospho S485/S491) polyclonal antibody	100 ug	57,168
PAB25439	PAB25439	KCNIP3 polyclonal antibody	100 ug	57,168
PAB25440	PAB25440	ABHD14B polyclonal antibody	100 ug	57,168
PAB25441	PAB25441	SCYE1 polyclonal antibody	100 ug	57,168
PAB25442	PAB25442	SCYE1 polyclonal antibody	100 ug	57,168
PAB25443	PAB25443	S100A8 polyclonal antibody	100 ug	57,168
PAB25444	PAB25444	B2M polyclonal antibody	100 ug	57,168
PAB25445	PAB25445	KCNIP3 polyclonal antibody	100 ug	57,168
PAB25446	PAB25446	MAT2B polyclonal antibody	100 ug	57,168
PAB25447	PAB25447	STRA8 polyclonal antibody	100 ug	54,609
PAB25448	PAB25448	C12orf29 polyclonal antibody	100 ug	57,168
PAB25449	PAB25449	Prdm16 polyclonal antibody	100 ug	54,609
PAB2545	PAB2545	NR0B1 polyclonal antibody	400 ul	54,609
PAB25450	PAB25450	PRMT3 polyclonal antibody	100 ug	57,168
PAB25451	PAB25451	B2M polyclonal antibody	100 ug	57,168
PAB25452	PAB25452	AARS2 polyclonal antibody	100 ug	57,168
PAB25453	PAB25453	GEM polyclonal antibody	100 ug	57,168
PAB25454	PAB25454	ABCD2 polyclonal antibody	100 ug	57,168
PAB25455	PAB25455	RIF1 polyclonal antibody	100 ug	57,168
PAB25456	PAB25456	PRMT6 polyclonal antibody	100 ug	57,168
PAB25457	PAB25457	PRMT7 polyclonal antibody	100 ug	57,168
PAB25458	PAB25458	LSM2 polyclonal antibody	100 ug	57,168
PAB25459	PAB25459	ESR2 polyclonal antibody	100 ug	57,168
PAB2546	PAB2546	NR0B1 polyclonal antibody	400 ul	54,609
PAB25460	PAB25460	PDCD4 polyclonal antibody	100 ug	57,168
PAB25461	PAB25461	PDCD4 polyclonal antibody	100 ug	57,168
PAB25462	PAB25462	UBN1 polyclonal antibody	100 ug	57,168
PAB25463	PAB25463	PHOX2A polyclonal antibody	100 ug	57,168
PAB25464	PAB25464	NLGN4X polyclonal antibody	100 ug	57,168
PAB25465	PAB25465	SYT9 polyclonal antibody	100 ug	57,168
PAB25466	PAB25466	Syt5 polyclonal antibody	100 ug	57,168
PAB25467	PAB25467	Fubp1 polyclonal antibody	100 ug	57,168
PAB25468	PAB25468	ARF4 polyclonal antibody	100 ug	57,168
PAB25469	PAB25469	Nsg1 polyclonal antibody	100 ug	57,168
PAB2547	PAB2547	PHB polyclonal antibody	400 ul	54,609
PAB25470	PAB25470	Dcx polyclonal antibody	100 ug	57,168
PAB25471	PAB25471	FBL polyclonal antibody	100 ug	57,168
PAB25472	PAB25472	FBL polyclonal antibody	100 ug	57,168
PAB25473	PAB25473	CHRM2 polyclonal antibody	100 ug	57,168
PAB25475	PAB25475	BMP15 polyclonal antibody	100 ug	54,609
PAB25476	PAB25476	ZBTB40 polyclonal antibody	100 ug	54,609
PAB25477	PAB25477	SEPT1 polyclonal antibody	100 ug	54,609
PAB25478	PAB25478	LEMD2 polyclonal antibody	100 ug	54,609
PAB25479	PAB25479	ABCA7 polyclonal antibody	100 ug	54,609
PAB2548	PAB2548	PHB polyclonal antibody	400 ul	54,609
PAB25480	PAB25480	TTYH2 polyclonal antibody	100 ug	54,609
PAB25481	PAB25481	TTYH1 polyclonal antibody	100 ug	54,609
PAB25482	PAB25482	LOC644096 polyclonal antibody	100 ug	54,609
PAB25483	PAB25483	DBX2 polyclonal antibody	100 ug	54,609
PAB25484	PAB25484	FCHO2 polyclonal antibody	100 ug	54,609
PAB25485	PAB25485	ZNF521 polyclonal antibody	100 ug	54,609
PAB25486	PAB25486	SDHD polyclonal antibody	100 ug	54,609
PAB25487	PAB25487	THBS4 polyclonal antibody	100 ug	54,609
PAB25488	PAB25488	NBN polyclonal antibody	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB25489	PAB25489	NBN polyclonal antibody	100 ug	54,609
PAB2549	PAB2549	Sema5a polyclonal antibody	400 ul	54,609
PAB25490	PAB25490	SHANK3 polyclonal antibody	100 ug	54,609
PAB25491	PAB25491	CLEC7A polyclonal antibody	100 ug	54,609
PAB25492	PAB25492	PHOX2A polyclonal antibody	100 ug	54,609
PAB25493	PAB25493	CP110 polyclonal antibody	100 ug	54,609
PAB25494	PAB25494	WDR5 polyclonal antibody	100 ug	54,609
PAB25495	PAB25495	PRC1 polyclonal antibody	100 ug	54,609
PAB25496	PAB25496	WDR18 polyclonal antibody	100 ug	54,609
PAB25497	PAB25497	ZFX polyclonal antibody	100 ug	54,609
PAB25498	PAB25498	GZF1 polyclonal antibody	100 ug	54,609
PAB25499	PAB25499	CRIM2 polyclonal antibody	100 ug	54,609
PAB25500	PAB25500	CRIM1 polyclonal antibody	100 ug	54,609
PAB25501	PAB25501	CLEC2A polyclonal antibody	100 ug	54,609
PAB25502	PAB25502	ZFYVE21 polyclonal antibody	100 ug	54,609
PAB25503	PAB25503	VPS13B polyclonal antibody	100 ug	54,609
PAB25504	PAB25504	ALK polyclonal antibody	100 ug	54,609
PAB25505	PAB25505	Flag tag polyclonal antibody	100 ug	54,609
PAB25506	PAB25506	HA tag polyclonal antibody	100 ug	54,609
PAB25507	PAB25507	His tag polyclonal antibody	100 ug	54,609
PAB25508	PAB25508	IKBKA/IKKB polyclonal antibody	100 ug	54,609
PAB25509	PAB25509	Goat Anti-human IgA (alpha chain) secondary antibody (HRP)	1 mg	35,837
PAB2551	PAB2551	Arhgef9 polyclonal antibody	400 ul	54,609
PAB25510	PAB25510	Goat Anti-Human IgA (alpha chain) F(ab')2 secondary antibody (HRP)	500 uL	57,168
PAB25511	PAB25511	ADORA1 polyclonal antibody	50 ug	70,821
PAB25512	PAB25512	HTR2B polyclonal antibody	50 ug	70,821
PAB25513	PAB25513	HTR2B polyclonal antibody	50 ug	70,821
PAB25514	PAB25514	ADRA1A polyclonal antibody	50 ug	70,821
PAB25515	PAB25515	ADR2 polyclonal antibody	50 ug	70,821
PAB25516	PAB25516	AVPR1B polyclonal antibody	50 ug	70,821
PAB25517	PAB25517	AVPR1B polyclonal antibody	50 ug	70,821
PAB25518	PAB25518	ADR3 polyclonal antibody	50 ug	70,821
PAB25519	PAB25519	ADR3 polyclonal antibody	50 ug	70,821
PAB2552	PAB2552	Dtnbp1 polyclonal antibody	400 ul	54,609
PAB25520	PAB25520	ADRA1B polyclonal antibody	50 ug	70,821
PAB25521	PAB25521	AVPR2 polyclonal antibody	50 ug	70,821
PAB25522	PAB25522	AVPR2 polyclonal antibody	50 ug	70,821
PAB25523	PAB25523	APLNR polyclonal antibody	50 ug	70,821
PAB25524	PAB25524	APLNR polyclonal antibody	50 ug	70,821
PAB25525	PAB25525	APLNR polyclonal antibody	50 ug	70,821
PAB25527	PAB25527	HTR7 polyclonal antibody	50 ug	70,821
PAB25529	PAB25529	BAI3 polyclonal antibody	50 ug	70,821
PAB2553	PAB2553	Dtnbp1 polyclonal antibody	400 ul	54,609
PAB25530	PAB25530	BAI3 polyclonal antibody	50 ug	70,821
PAB25531	PAB25531	ADRA1D polyclonal antibody	50 ug	70,821
PAB25532	PAB25532	ADR2 polyclonal antibody	50 ug	70,821
PAB25533	PAB25533	HTR1F polyclonal antibody	50 ug	70,821
PAB25534	PAB25534	HTR1F polyclonal antibody	50 ug	70,821
PAB25535	PAB25535	ADRA2C polyclonal antibody	50 ug	70,821
PAB25536	PAB25536	HTR1B polyclonal antibody	50 ug	70,821
PAB25537	PAB25537	APLNR polyclonal antibody	50 ug	70,821
PAB25538	PAB25538	HTR4 polyclonal antibody	50 ug	70,821
PAB25539	PAB25539	ADRA1B polyclonal antibody	50 ug	70,821
PAB25540	PAB25540	BAI2 polyclonal antibody	50 ug	70,821
PAB25541	PAB25541	ADORA1 polyclonal antibody	50 ug	70,821
PAB25542	PAB25542	HTR2A polyclonal antibody	50 ug	70,821
PAB25543	PAB25543	HTR2A polyclonal antibody	50 ug	70,821
PAB25544	PAB25544	HTR2B polyclonal antibody	50 ug	70,821
PAB25545	PAB25545	HTR2C polyclonal antibody	50 ug	70,821
PAB25546	PAB25546	HTR2C polyclonal antibody	50 ug	70,821
PAB25547	PAB25547	HTR2C polyclonal antibody	50 ug	70,821
PAB25548	PAB25548	ADORA2A polyclonal antibody	50 ug	70,821
PAB25549	PAB25549	NTSR2 polyclonal antibody	50 ug	70,821
PAB2555	PAB2555	Jph3 polyclonal antibody	400 ul	54,609
PAB25550	PAB25550	ADRA1D polyclonal antibody	50 ug	70,821
PAB25552	PAB25552	AGTR2 polyclonal antibody	50 ug	70,821
PAB25553	PAB25553	GPR98 polyclonal antibody	50 ug	70,821
PAB25554	PAB25554	GPR146 polyclonal antibody	50 ug	70,821
PAB25555	PAB25555	HTR5A polyclonal antibody	50 ug	70,821
PAB25556	PAB25556	HTR5A polyclonal antibody	50 ug	70,821
PAB25558	PAB25558	ADR2 polyclonal antibody	50 ug	70,821
PAB25559	PAB25559	HTR4 polyclonal antibody	50 ug	70,821
PAB2556	PAB2556	NPTX2 polyclonal antibody	400 ul	54,609
PAB25560	PAB25560	HTR1E polyclonal antibody	50 ug	70,821
PAB25561	PAB25561	HTR1E polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB25562	PAB25562	BAI3 polyclonal antibody	50 ug	70,821
PAB25563	PAB25563	AVPR1A polyclonal antibody	50 ug	70,821
PAB25564	PAB25564	CSAR1 polyclonal antibody	50 ug	70,821
PAB25565	PAB25565	ADRA2C polyclonal antibody	50 ug	70,821
PAB25566	PAB25566	ADRA2C polyclonal antibody	50 ug	70,821
PAB25567	PAB25567	GPR26 polyclonal antibody	50 ug	70,821
PAB25569	PAB25569	HTR1D polyclonal antibody	50 ug	70,821
PAB25570	PAB25570	HTR1B polyclonal antibody	50 ug	70,821
PAB25571	PAB25571	HTR1D polyclonal antibody	50 ug	70,821
PAB25572	PAB25572	HTR1D polyclonal antibody	50 ug	70,821
PAB25573	PAB25573	HTR1D polyclonal antibody	50 ug	70,821
PAB25574	PAB25574	HTR4 polyclonal antibody	50 ug	70,821
PAB25575	PAB25575	HTR4 polyclonal antibody	50 ug	70,821
PAB25576	PAB25576	HTR7 polyclonal antibody	50 ug	70,821
PAB25577	PAB25577	ADORA2B polyclonal antibody	50 ug	70,821
PAB25578	PAB25578	TAOK1 polyclonal antibody	50 ug	70,821
PAB25579	PAB25579	NEK7 polyclonal antibody	50 ug	70,821
PAB2558	PAB2558	OLFM1 polyclonal antibody	400 ul	54,609
PAB25580	PAB25580	PAK7 polyclonal antibody	50 ug	70,821
PAB25583	PAB25583	PCSK6 polyclonal antibody	50 ug	70,821
PAB25584	PAB25584	CCKAR polyclonal antibody	50 ug	70,821
PAB25585	PAB25585	CCKAR polyclonal antibody	50 ug	70,821
PAB25586	PAB25586	ADORA1 polyclonal antibody	50 ug	70,821
PAB25587	PAB25587	ADCYAP1R1 polyclonal antibody	50 ug	70,821
PAB25588	PAB25588	ADCYAP1R1 polyclonal antibody	50 ug	70,821
PAB25589	PAB25589	BAI2 polyclonal antibody	50 ug	70,821
PAB2559	PAB2559	Olfm1 polyclonal antibody	400 ul	54,609
PAB25590	PAB25590	BAI2 polyclonal antibody	50 ug	70,821
PAB25591	PAB25591	BAI1 polyclonal antibody	50 ug	70,821
PAB25592	PAB25592	BAI1 polyclonal antibody	50 ug	70,821
PAB25593	PAB25593	BAI1 polyclonal antibody	50 ug	70,821
PAB25594	PAB25594	ADCYAP1R1 polyclonal antibody	50 ug	70,821
PAB25595	PAB25595	ADCYAP1R1 polyclonal antibody	50 ug	70,821
PAB25596	PAB25596	EPHX2 polyclonal antibody	50 ug	70,821
PAB25597	PAB25597	CEACAM1 polyclonal antibody	50 ug	70,821
PAB2560	PAB2560	PHPT1 polyclonal antibody	400 ul	54,609
PAB25600	PAB25600	ERAP1 polyclonal antibody	50 ug	70,821
PAB25601	PAB25601	ERAP1 polyclonal antibody	50 ug	70,821
PAB25603	PAB25603	SRPX2 polyclonal antibody	50 ug	70,821
PAB25604	PAB25604	IGSF8 polyclonal antibody	50 ug	70,821
PAB25606	PAB25606	USP2 polyclonal antibody	50 ug	70,821
PAB25608	PAB25608	WNT5B polyclonal antibody	50 ug	70,821
PAB25609	PAB25609	ERBB2 polyclonal antibody	50 ug	70,821
PAB2561	PAB2561	PHPT1 polyclonal antibody	400 ul	54,609
PAB25610	PAB25610	ERAP1 polyclonal antibody	50 ug	70,821
PAB25611	PAB25611	BATF polyclonal antibody	100 ug	54,609
PAB25612	PAB25612	CITED2 polyclonal antibody	100 ug	54,609
PAB25613	PAB25613	CMPK2 polyclonal antibody	100 ug	54,609
PAB25614	PAB25614	PLA1A polyclonal antibody	100 ug	54,609
PAB25615	PAB25615	VNN3 polyclonal antibody	100 ug	54,609
PAB25616	PAB25616	LNPEP polyclonal antibody	100 ug	54,609
PAB25617	PAB25617	PLAGL2 polyclonal antibody	100 ug	54,609
PAB25618	PAB25618	TNFAIP2 polyclonal antibody	100 ug	54,609
PAB25619	PAB25619	DCP2 polyclonal antibody	100 ug	54,609
PAB2562	PAB2562	ZIC4 polyclonal antibody	400 ul	54,609
PAB25620	PAB25620	KEAP1 polyclonal antibody	100 ug	54,609
PAB25621	PAB25621	ATG14 polyclonal antibody	100 ug	54,609
PAB25622	PAB25622	WIP1 polyclonal antibody	100 ug	54,609
PAB25623	PAB25623	SGSM3 polyclonal antibody	100 ug	54,609
PAB25624	PAB25624	SGSM2 polyclonal antibody	100 ug	54,609
PAB25625	PAB25625	SGSM1 polyclonal antibody	100 ug	54,609
PAB25626	PAB25626	MYCT1 polyclonal antibody	100 ug	54,609
PAB25627	PAB25627	SHQ1 polyclonal antibody	100 ug	54,609
PAB25628	PAB25628	FLT3 polyclonal antibody	100 ug	54,609
PAB25629	PAB25629	CLDN4 polyclonal antibody	100 ug	54,609
PAB2563	PAB2563	WIF1 polyclonal antibody	400 ul	54,609
PAB25630	PAB25630	EPM2A polyclonal antibody	100 ug	54,609
PAB25631	PAB25631	PHLPP2 polyclonal antibody	100 ug	54,609
PAB25632	PAB25632	PHLPP1 polyclonal antibody	100 ug	54,609
PAB25633	PAB25633	DLK1 polyclonal antibody	100 ug	54,609
PAB25634	PAB25634	CDKN1C polyclonal antibody	100 ug	54,609
PAB25635	PAB25635	TET3 polyclonal antibody	100 ug	54,609
PAB25636	PAB25636	EED polyclonal antibody	100 ug	54,609
PAB25637	PAB25637	CBX4 polyclonal antibody	100 ug	54,609
PAB25638	PAB25638	ATG2B polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB25639	PAB25639	SCUBE3 polyclonal antibody	100 ug	54,609
PAB2564	PAB2564	WIF1 polyclonal antibody	400 ul	54,609
PAB25640	PAB25640	RG522 polyclonal antibody	100 ug	54,609
PAB25641	PAB25641	BCAR3 polyclonal antibody	100 ug	54,609
PAB25642	PAB25642	CASKIN1 polyclonal antibody	100 ug	54,609
PAB25643	PAB25643	TOX polyclonal antibody	100 ug	54,609
PAB25644	PAB25644	BCL6 polyclonal antibody	100 ug	54,609
PAB25645	PAB25645	ANG polyclonal antibody	100 ug	54,609
PAB25646	PAB25646	VPS51 polyclonal antibody	100 ug	54,609
PAB25647	PAB25647	NDFIP1 polyclonal antibody	100 ug	54,609
PAB25648	PAB25648	SELK polyclonal antibody	100 ug	54,609
PAB25649	PAB25649	TCIRG1 polyclonal antibody	100 ug	54,609
PAB2565	PAB2565	CDH5 polyclonal antibody	400 ul	54,609
PAB25650	PAB25650	TCTEX1D4 polyclonal antibody	100 ug	54,609
PAB25651	PAB25651	TCTE3 polyclonal antibody	100 ug	54,609
PAB25652	PAB25652	TCTEX1D2 polyclonal antibody	100 ug	54,609
PAB25653	PAB25653	TCTEX1D1 polyclonal antibody	100 ug	54,609
PAB25654	PAB25654	LYZL1 polyclonal antibody	100 ug	54,609
PAB25655	PAB25655	DDX60 polyclonal antibody	100 ug	54,609
PAB25656	PAB25656	CENPW polyclonal antibody	100 ug	54,609
PAB25657	PAB25657	FAM193B polyclonal antibody	100 ug	54,609
PAB25658	PAB25658	APBA1 polyclonal antibody	100 ug	54,609
PAB25659	PAB25659	ZMYM4 polyclonal antibody	100 ug	54,609
PAB2566	PAB2566	KLF4 polyclonal antibody	400 ul	54,609
PAB25660	PAB25660	SLAIN2 polyclonal antibody	100 ug	54,609
PAB25661	PAB25661	EMX2 polyclonal antibody	100 ug	54,609
PAB25662	PAB25662	CASP3 polyclonal antibody	100 ug	54,609
PAB25663	PAB25663	BIRC6 polyclonal antibody	100 ug	54,609
PAB25664	PAB25664	TSPY1 polyclonal antibody	100 ug	54,609
PAB25665	PAB25665	TSPY1 polyclonal antibody	100 ug	54,609
PAB25666	PAB25666	SHROOM3 polyclonal antibody	100 ug	54,609
PAB25667	PAB25667	SHROOM1 polyclonal antibody	100 ug	54,609
PAB25668	PAB25668	HEPACAM2 polyclonal antibody	100 ug	54,609
PAB25669	PAB25669	TDRG1 polyclonal antibody	100 ug	54,609
PAB2567	PAB2567	KLF4 polyclonal antibody	400 ul	54,609
PAB25670	PAB25670	WIPI2 polyclonal antibody	100 ug	54,609
PAB25671	PAB25671	FMNL1 polyclonal antibody	100 ug	54,609
PAB25672	PAB25672	TDGF1 polyclonal antibody	100 ug	54,609
PAB25673	PAB25673	PANX1 polyclonal antibody	100 ug	54,609
PAB25674	PAB25674	FOXH1 polyclonal antibody	100 ug	54,609
PAB25675	PAB25675	GDF1 polyclonal antibody	100 ug	54,609
PAB25676	PAB25676	NEUROG2 polyclonal antibody	100 ug	54,609
PAB25677	PAB25677	LMX1B polyclonal antibody	100 ug	54,609
PAB25678	PAB25678	LMX1A polyclonal antibody	100 ug	54,609
PAB25679	PAB25679	POU3F2 polyclonal antibody	100 ug	54,609
PAB2568	PAB2568	ALDOA polyclonal antibody	400 ul	54,609
PAB25680	PAB25680	MYT1L polyclonal antibody	100 ug	54,609
PAB25681	PAB25681	ACSL1 polyclonal antibody	100 ug	54,609
PAB25682	PAB25682	SAMSN1 polyclonal antibody	100 ug	54,609
PAB25683	PAB25683	CEBPD polyclonal antibody	100 ug	54,609
PAB25684	PAB25684	PEL1 polyclonal antibody	100 ug	54,609
PAB25685	PAB25685	GHDC polyclonal antibody	100 ug	54,609
PAB25686	PAB25686	KCNK13 polyclonal antibody	100 ug	54,609
PAB25687	PAB25687	KCNK12 polyclonal antibody	100 ug	54,609
PAB25688	PAB25688	TMEM106A polyclonal antibody	100 ug	54,609
PAB25689	PAB25689	TMEM106B polyclonal antibody	100 ug	54,609
PAB2569	PAB2569	ALDOA polyclonal antibody	400 ul	54,609
PAB25690	PAB25690	AIG1 polyclonal antibody	100 ug	54,609
PAB25691	PAB25691	HHATL polyclonal antibody	100 ug	54,609
PAB25692	PAB25692	NCLN polyclonal antibody	100 ug	54,609
PAB25693	PAB25693	RILP polyclonal antibody	100 ug	54,609
PAB25694	PAB25694	VKORC1 polyclonal antibody	100 ug	54,609
PAB25695	PAB25695	RILPL2 polyclonal antibody	100 ug	54,609
PAB25696	PAB25696	TFEB polyclonal antibody	100 ug	54,609
PAB25697	PAB25697	TFCP2L1 polyclonal antibody	100 ug	54,609
PAB25698	PAB25698	ESRRB polyclonal antibody	100 ug	54,609
PAB25699	PAB25699	TLR4 polyclonal antibody	100 ug	54,609
PAB2570	PAB2570	CEBPZ polyclonal antibody	400 ul	54,609
PAB25700	PAB25700	TLR8 polyclonal antibody	100 ug	54,609
PAB25701	PAB25701	TLR8 polyclonal antibody	100 ug	54,609
PAB25702	PAB25702	BOK polyclonal antibody	100 ug	54,609
PAB25703	PAB25703	PTCHD2 polyclonal antibody	100 ug	54,609
PAB25704	PAB25704	PTCHD2 polyclonal antibody	100 ug	54,609
PAB25705	PAB25705	LZTS2 polyclonal antibody	100 ug	54,609
PAB25706	PAB25706	RUSC2 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB25707	PAB25707	ANKRD27 polyclonal antibody	100 ug	54,609
PAB25708	PAB25708	SLAIN1 polyclonal antibody	100 ug	54,609
PAB25709	PAB25709	IRF2BP2 polyclonal antibody	100 ug	54,609
PAB2571	PAB2571	INDO polyclonal antibody	400 ul	54,609
PAB25710	PAB25710	MYBPC1 polyclonal antibody	100 ug	54,609
PAB25711	PAB25711	TMEM59L polyclonal antibody	100 ug	54,609
PAB25712	PAB25712	CHD7 polyclonal antibody	100 ug	54,609
PAB25713	PAB25713	KIAA1324 polyclonal antibody	100 ug	54,609
PAB25714	PAB25714	IFLTD1 polyclonal antibody	100 ug	54,609
PAB25715	PAB25715	PALM3 polyclonal antibody	100 ug	54,609
PAB25716	PAB25716	CORO7 polyclonal antibody	100 ug	54,609
PAB25717	PAB25717	DBX1 polyclonal antibody	100 ug	54,609
PAB25718	PAB25718	UHRF1BP1 polyclonal antibody	100 ug	54,609
PAB25719	PAB25719	UHRF1BP1L polyclonal antibody	100 ug	54,609
PAB25720	PAB25720	FXVD7 polyclonal antibody	100 ug	54,609
PAB25721	PAB25721	NETO1 polyclonal antibody	100 ug	54,609
PAB25722	PAB25722	SEC62 polyclonal antibody	100 ug	54,609
PAB25724	PAB25724	DDA1 polyclonal antibody	100 ug	54,609
PAB25725	PAB25725	DPAGT1 polyclonal antibody	100 ug	54,609
PAB25726	PAB25726	EI24 polyclonal antibody	100 ug	54,609
PAB25727	PAB25727	HIGD1A polyclonal antibody	100 ug	54,609
PAB25728	PAB25728	DRAXIN polyclonal antibody	100 ug	54,609
PAB25729	PAB25729	RILPL1 polyclonal antibody	100 ug	54,609
PAB2573	PAB2573	LECT1 polyclonal antibody	400 ul	54,609
PAB25730	PAB25730	UPK1B polyclonal antibody	100 ug	54,609
PAB25731	PAB25731	DRGX polyclonal antibody	100 ug	54,609
PAB25732	PAB25732	NSRP1 polyclonal antibody	100 ug	54,609
PAB25733	PAB25733	SPINK7 polyclonal antibody	100 ug	54,609
PAB25734	PAB25734	CZorf40 polyclonal antibody	100 ug	54,609
PAB25735	PAB25735	TGM5 polyclonal antibody	100 ug	54,609
PAB25737	PAB25737	TGM7 polyclonal antibody	100 ug	54,609
PAB25738	PAB25738	SLC35D2 polyclonal antibody	100 ug	54,609
PAB25739	PAB25739	SLC35D3 polyclonal antibody	100 ug	54,609
PAB2574	PAB2574	NANOS2 polyclonal antibody	400 ul	54,609
PAB25740	PAB25740	SPATA1 polyclonal antibody	100 ug	54,609
PAB25741	PAB25741	SPATA3 polyclonal antibody	100 ug	54,609
PAB25742	PAB25742	SPATA4 polyclonal antibody	100 ug	54,609
PAB25743	PAB25743	SPATA6 polyclonal antibody	100 ug	54,609
PAB25744	PAB25744	AFAP1L1 polyclonal antibody	100 ug	54,609
PAB25745	PAB25745	PRICKLE1 polyclonal antibody	100 ug	54,609
PAB25746	PAB25746	PRICKLE2 polyclonal antibody	100 ug	54,609
PAB25747	PAB25747	PRICKLE4 polyclonal antibody	100 ug	54,609
PAB25748	PAB25748	PIWIL2 polyclonal antibody	100 ug	54,609
PAB25749	PAB25749	MS4A6A polyclonal antibody	100 ug	54,609
PAB25750	PAB25750	LEMD3 polyclonal antibody	100 ug	54,609
PAB25751	PAB25751	TMPO polyclonal antibody	100 ug	54,609
PAB25752	PAB25752	ZGPAT polyclonal antibody	100 ug	54,609
PAB25753	PAB25753	SIK3 polyclonal antibody	100 ug	54,609
PAB25754	PAB25754	EMX2 polyclonal antibody	100 ug	54,609
PAB25755	PAB25755	DISP1 polyclonal antibody	100 ug	54,609
PAB25756	PAB25756	RAPGEF3 polyclonal antibody	100 ug	54,609
PAB25757	PAB25757	LY6K polyclonal antibody	100 ug	54,609
PAB25758	PAB25758	LITD1 polyclonal antibody	100 ug	54,609
PAB25759	PAB25759	ARHGAP39 polyclonal antibody	100 ug	54,609
PAB25760	PAB25760	TMEM147 polyclonal antibody	100 ug	54,609
PAB25761	PAB25761	HIGD2A polyclonal antibody	100 ug	54,609
PAB25762	PAB25762	KIAA0196 polyclonal antibody	100 ug	54,609
PAB25763	PAB25763	SDHAF2 polyclonal antibody	100 ug	54,609
PAB25764	PAB25764	FCHSD1 polyclonal antibody	100 ug	54,609
PAB25765	PAB25765	TMPRSS11A polyclonal antibody	100 ug	54,609
PAB25766	PAB25766	RASSF6 polyclonal antibody	100 ug	54,609
PAB25767	PAB25767	AFAP1 polyclonal antibody	100 ug	54,609
PAB25768	PAB25768	CD33 polyclonal antibody	100 ug	54,609
PAB25769	PAB25769	LEMD1 polyclonal antibody	100 ug	54,609
PAB2577	PAB2577	AHCY polyclonal antibody	400 ul	54,609
PAB25770	PAB25770	ANKLE1 polyclonal antibody	100 ug	54,609
PAB25771	PAB25771	ANKLE2 polyclonal antibody	100 ug	54,609
PAB25772	PAB25772	SPATA18 polyclonal antibody	100 ug	54,609
PAB25773	PAB25773	SPATA19 polyclonal antibody	100 ug	54,609
PAB25774	PAB25774	EMX1 polyclonal antibody	100 ug	54,609
PAB25775	PAB25775	SIVA1 polyclonal antibody	100 ug	54,609
PAB25776	PAB25776	RAPGEF4 polyclonal antibody	100 ug	54,609
PAB25777	PAB25777	LZTS2 polyclonal antibody	100 ug	54,609
PAB25778	PAB25778	PTCHD2 polyclonal antibody	100 ug	54,609
PAB25779	PAB25779	MEX3B polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB2578	PAB2578	AHCY polyclonal antibody	400 ul	54,609
PAB25780	PAB25780	SIPA1 polyclonal antibody	100 ug	54,609
PAB25781	PAB25781	KPNAS polyclonal antibody	100 ug	54,609
PAB25782	PAB25782	KDM6B polyclonal antibody	100 ug	54,609
PAB25783	PAB25783	RUSC2 polyclonal antibody	100 ug	54,609
PAB25784	PAB25784	CASKIN2 polyclonal antibody	100 ug	54,609
PAB25785	PAB25785	SPINK2 polyclonal antibody	100 ug	54,609
PAB25786	PAB25786	SLAIN1 polyclonal antibody	100 ug	54,609
PAB25787	PAB25787	MYBPC1 polyclonal antibody	100 ug	54,609
PAB25788	PAB25788	PPHLN1 polyclonal antibody	100 ug	54,609
PAB25789	PAB25789	IRF2BP2 polyclonal antibody	100 ug	54,609
PAB25790	PAB25790	GBP6 polyclonal antibody	100 ug	54,609
PAB25791	PAB25791	DNAJC13 polyclonal antibody	100 ug	54,609
PAB25792	PAB25792	B9D1 polyclonal antibody	100 ug	54,609
PAB25793	PAB25793	MLIP polyclonal antibody	100 ug	54,609
PAB25794	PAB25794	C9orf116 polyclonal antibody	100 ug	54,609
PAB25795	PAB25795	GRB10 polyclonal antibody	100 ug	54,609
PAB25796	PAB25796	ANGPT2 polyclonal antibody	100 ug	54,609
PAB25797	PAB25797	NKX2-1 polyclonal antibody	100 ug	54,609
PAB25798	PAB25798	NKX2-2 polyclonal antibody	100 ug	54,609
PAB25799	PAB25799	NKX2-4 polyclonal antibody	100 ug	54,609
PAB2580	PAB2580	AKR1A1 polyclonal antibody	400 ul	54,609
PAB25800	PAB25800	NKX2-6 polyclonal antibody	100 ug	54,609
PAB25801	PAB25801	NKX2-8 polyclonal antibody	100 ug	54,609
PAB25802	PAB25802	TSHZ1 polyclonal antibody	100 ug	54,609
PAB25803	PAB25803	TSHZ2 polyclonal antibody	100 ug	54,609
PAB25804	PAB25804	TSHZ3 polyclonal antibody	100 ug	54,609
PAB25805	PAB25805	FOXRED2 polyclonal antibody	100 ug	54,609
PAB25806	PAB25806	SIGLEC15 polyclonal antibody	100 ug	54,609
PAB25807	PAB25807	YPEL1 polyclonal antibody	100 ug	54,609
PAB25808	PAB25808	YPEL2 polyclonal antibody	100 ug	54,609
PAB25809	PAB25809	YPEL3 polyclonal antibody	100 ug	54,609
PAB2581	PAB2581	AKR1B1 polyclonal antibody	400 ul	54,609
PAB25810	PAB25810	YPEL5 polyclonal antibody	100 ug	54,609
PAB25811	PAB25811	TGM4 polyclonal antibody	100 uL	70,821
PAB25812	PAB25812	PRKD1 (phospho S738) polyclonal antibody	100 ug	57,168
PAB25813	PAB25813	ATM (phospho S1981) polyclonal antibody	100 ug	57,168
PAB25814	PAB25814	LIMK1 (phospho T508) polyclonal antibody	100 ug	57,168
PAB25815	PAB25815	CHUK (phospho T23) polyclonal antibody	100 ug	57,168
PAB25816	PAB25816	CDK2 (phospho T160) polyclonal antibody	100 ug	57,168
PAB25817	PAB25817	CFL1 (phospho S3) polyclonal antibody	100 ug	57,168
PAB25818	PAB25818	MAP2K3 (phospho S189) polyclonal antibody	100 ug	57,168
PAB25819	PAB25819	MAP2K6 (phospho S207) polyclonal antibody	100 ug	57,168
PAB2582	PAB2582	AKR1B1 polyclonal antibody	400 ul	54,609
PAB25820	PAB25820	VASP (phospho S238) polyclonal antibody	100 ug	57,168
PAB25821	PAB25821	STAT1 (phospho S727) polyclonal antibody	100 ug	57,168
PAB25822	PAB25822	PAK1/PAK2/PAK3 (phospho T423/T402/T421) polyclonal antibody	100 ug	57,168
PAB25823	PAB25823	PLCG2 (phospho Y753) polyclonal antibody	100 ug	57,168
PAB25824	PAB25824	HDAC4 (phospho S632) polyclonal antibody	100 ug	57,168
PAB25825	PAB25825	EZR (phospho T566) polyclonal antibody	100 ug	57,168
PAB25826	PAB25826	VASP (phospho S157) polyclonal antibody	100 ug	57,168
PAB25827	PAB25827	MTOR (phospho S2448) polyclonal antibody	100 ug	57,168
PAB25828	PAB25828	EIF4E (phospho S209) polyclonal antibody	100 ug	57,168
PAB25829	PAB25829	STMN1 (phospho S15) polyclonal antibody	100 ug	57,168
PAB2583	PAB2583	ALDOC polyclonal antibody	400 ul	54,609
PAB25830	PAB25830	MET (phospho Y1349) polyclonal antibody	100 ug	57,168
PAB25831	PAB25831	KIT (phospho Y721) polyclonal antibody	100 ug	57,168
PAB25832	PAB25832	BRCA1 (phospho S1423) polyclonal antibody	100 ug	57,168
PAB25833	PAB25833	CDK1 (phospho Y15) polyclonal antibody	100 ug	57,168
PAB25834	PAB25834	MAPK3 (phospho T202) polyclonal antibody	100 ug	57,168
PAB25835	PAB25835	MAPK3 (phospho Y204) polyclonal antibody	100 ug	57,168
PAB25836	PAB25836	HSPB1 (phospho S78) polyclonal antibody	100 ug	57,168
PAB25837	PAB25837	HSPB1 (phospho S82) polyclonal antibody	100 ug	57,168
PAB25838	PAB25838	MAPK9/MAPK10 (phospho T183) polyclonal antibody	100 ug	57,168
PAB25839	PAB25839	NFKB1 (phospho S932) polyclonal antibody	100 ug	57,168
PAB25840	PAB25840	MAPK14 (phospho T180) polyclonal antibody	100 ug	57,168
PAB25841	PAB25841	MAPK14 (phospho Y182) polyclonal antibody	100 ug	57,168
PAB25842	PAB25842	RPS6KB1 (phospho T421) polyclonal antibody	100 ug	57,168
PAB25843	PAB25843	RELB (phospho S552) polyclonal antibody	100 ug	57,168
PAB25844	PAB25844	SNCA (phospho Y125) polyclonal antibody	100 ug	57,168
PAB25845	PAB25845	MAPT (phospho T212) polyclonal antibody	100 ug	57,168
PAB25846	PAB25846	GJA1 (phospho S367) polyclonal antibody	100 ug	57,168
PAB25847	PAB25847	RELA (phospho S311) polyclonal antibody	100 ug	57,168
PAB25848	PAB25848	GRIA1 (phospho S849) polyclonal antibody	100 ug	57,168
PAB25849	PAB25849	HSF1 (phospho S303) polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB25850	PAB25850	EGFR (phospho Y1110) polyclonal antibody	100 ug	57,168
PAB25851	PAB25851	MARCKS (phospho S162) polyclonal antibody	100 ug	57,168
PAB25852	PAB25852	NF2 (phospho S518) polyclonal antibody	100 ug	57,168
PAB25853	PAB25853	SYN1 (phospho S9) polyclonal antibody	100 ug	57,168
PAB25854	PAB25854	H2AFX (phospho S139) polyclonal antibody	100 ug	57,168
PAB25855	PAB25855	RPS6KB1 (phospho S411) polyclonal antibody	100 ug	57,168
PAB25856	PAB25856	MAPT (phospho S422) polyclonal antibody	100 ug	57,168
PAB25857	PAB25857	CREB1 (phospho S129) polyclonal antibody	100 ug	57,168
PAB25858	PAB25858	DOK1 (phospho Y362) polyclonal antibody	100 ug	57,168
PAB25859	PAB25859	DOK1 (phospho Y398) polyclonal antibody	100 ug	57,168
PAB25860	PAB25860	DOK2 (phospho Y299) polyclonal antibody	100 ug	57,168
PAB25861	PAB25861	EIF2S1 (phospho S51) polyclonal antibody	100 ug	57,168
PAB25862	PAB25862	EIF2AK2 (phospho T446) polyclonal antibody	100 ug	57,168
PAB25863	PAB25863	GAP43 (phospho S41) polyclonal antibody	100 ug	57,168
PAB25864	PAB25864	ITGB3 (phospho Y785) polyclonal antibody	100 ug	57,168
PAB25865	PAB25865	RPS6KB1 (phospho S424) polyclonal antibody	100 ug	57,168
PAB25866	PAB25866	SNCA (phospho Y133) polyclonal antibody	100 ug	57,168
PAB25867	PAB25867	SNCA (phospho Y136) polyclonal antibody	100 ug	57,168
PAB25869	PAB25869	EIF2AK2 (phospho T451) polyclonal antibody	100 ug	57,168
PAB2587	PAB2587	VIM polyclonal antibody	400 ul	54,609
PAB25870	PAB25870	GAB1 (phospho Y627) polyclonal antibody	100 ug	57,168
PAB25871	PAB25871	GRIA2 (phospho S880) polyclonal antibody	100 ug	57,168
PAB25872	PAB25872	MARCKS (phospho S158) polyclonal antibody	100 ug	57,168
PAB25873	PAB25873	MAP2K1 (phospho T291) polyclonal antibody	100 ug	57,168
PAB25874	PAB25874	PRKCD (phospho S645) polyclonal antibody	100 ug	57,168
PAB25875	PAB25875	CREB1 (phospho S142) polyclonal antibody	100 ug	57,168
PAB25876	PAB25876	GSK3B (phospho Y216) polyclonal antibody	100 ug	57,168
PAB25877	PAB25877	NFKB1B (phospho S23) polyclonal antibody	100 ug	57,168
PAB25878	PAB25878	KRT18 (phospho S33) polyclonal antibody	100 ug	57,168
PAB25879	PAB25879	KRT8 (phospho S74) polyclonal antibody	100 ug	57,168
PAB2588	PAB2588	SEMA6A polyclonal antibody	400 ul	54,609
PAB25880	PAB25880	MAPKAPK-2 (phospho T334) polyclonal antibody	100 ug	57,168
PAB25881	PAB25881	MEF2A (phospho S408) polyclonal antibody	100 ug	57,168
PAB25882	PAB25882	MYC (phospho S62) polyclonal antibody	100 ug	57,168
PAB25883	PAB25883	NFKB1 (phospho S927) polyclonal antibody	100 ug	57,168
PAB25884	PAB25884	PRKCZ (phospho T410) polyclonal antibody	100 ug	57,168
PAB25885	PAB25885	SHC1 (phospho Y349) polyclonal antibody	100 ug	57,168
PAB25886	PAB25886	SHC1 (phospho Y427) polyclonal antibody	100 ug	57,168
PAB25887	PAB25887	PTPN6 (phospho Y536) polyclonal antibody	100 ug	57,168
PAB25888	PAB25888	PTPN11 (phospho Y542) polyclonal antibody	100 ug	57,168
PAB25889	PAB25889	PTPN11 (phospho Y580) polyclonal antibody	100 ug	57,168
PAB25890	PAB25890	SMAD2 (phospho T220) polyclonal antibody	100 ug	57,168
PAB25891	PAB25891	SMAD3 (phospho S425) polyclonal antibody	100 ug	57,168
PAB25893	PAB25893	NTRK2 (phospho Y515) polyclonal antibody	100 ug	57,168
PAB25894	PAB25894	NTRK2 (phospho Y705) polyclonal antibody	100 ug	57,168
PAB25895	PAB25895	TH (phospho S19) polyclonal antibody	100 ug	57,168
PAB25896	PAB25896	CARM1 (phospho S228) polyclonal antibody	100 ug	57,168
PAB25897	PAB25897	AKT1 (phospho T450) polyclonal antibody	100 ug	57,168
PAB25898	PAB25898	AKT1/AKT2 (phospho T308/309) polyclonal antibody	100 ug	57,168
PAB25900	PAB25900	CFL1 (phospho Y139) polyclonal antibody	100 ug	57,168
PAB25901	PAB25901	CFL1/CFL2 (phospho Y88) polyclonal antibody	100 ug	57,168
PAB25902	PAB25902	EIF2S1 (phospho S49) polyclonal antibody	100 ug	57,168
PAB25903	PAB25903	EIF4B (phospho S422) polyclonal antibody	100 ug	57,168
PAB25904	PAB25904	EIF4G1 (phospho S1232) polyclonal antibody	100 ug	57,168
PAB25905	PAB25905	HDAC4/HDAC5/HDAC9 (phospho S246/259/220) polyclonal antibody	100 ug	57,168
PAB25906	PAB25906	AURKA (phospho T288) polyclonal antibody	100 ug	57,168
PAB25907	PAB25907	PLCG1 (phospho Y771) polyclonal antibody	100 ug	57,168
PAB25908	PAB25908	CHEK2 (phospho S33) polyclonal antibody	100 ug	57,168
PAB25909	PAB25909	MARCKS (phospho S170) polyclonal antibody	100 ug	57,168
PAB2591	PAB2591	LGR5 polyclonal antibody	400 ul	54,609
PAB25910	PAB25910	PXN (phospho Y88) polyclonal antibody	100 ug	57,168
PAB25911	PAB25911	KIT (phospho Y936) polyclonal antibody	100 ug	57,168
PAB25912	PAB25912	CCNB1 (phospho S147) polyclonal antibody	100 ug	57,168
PAB25913	PAB25913	CCNE1 (phospho T395) polyclonal antibody	100 ug	57,168
PAB25914	PAB25914	CDK6 (phospho Y13) polyclonal antibody	100 ug	57,168
PAB25915	PAB25915	CDK6 (phospho Y24) polyclonal antibody	100 ug	57,168
PAB25916	PAB25916	PTK2 (phospho Y576/Y577) polyclonal antibody	100 ug	57,168
PAB25917	PAB25917	SYK (phospho Y323) polyclonal antibody	100 ug	57,168
PAB25918	PAB25918	CBL (phospho Y700) polyclonal antibody	100 ug	57,168
PAB25919	PAB25919	MDM2 (phospho S166) polyclonal antibody	100 ug	57,168
PAB25920	PAB25920	JUN polyclonal antibody	100 ug	54,609
PAB25921	PAB25921	GSK3B polyclonal antibody	100 ug	54,609
PAB25922	PAB25922	JUN polyclonal antibody	100 ug	54,609
PAB25923	PAB25923	ELK1 polyclonal antibody	100 ug	54,609
PAB25924	PAB25924	PDPK1 polyclonal antibody	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB25925	PAB25925	RAF1 polyclonal antibody	100 ug	54,609
PAB25926	PAB25926	MAP2K2 polyclonal antibody	100 ug	54,609
PAB25927	PAB25927	RELA polyclonal antibody	100 ug	54,609
PAB25928	PAB25928	RELA polyclonal antibody	100 ug	54,609
PAB25929	PAB25929	RELA polyclonal antibody	100 ug	54,609
PAB2593	PAB2593	OPRS1 polyclonal antibody	400 ul	54,609
PAB25930	PAB25930	RELA polyclonal antibody	100 ug	54,609
PAB25931	PAB25931	RELA polyclonal antibody	100 ug	54,609
PAB25932	PAB25932	NFKB2 polyclonal antibody	100 ug	54,609
PAB25933	PAB25933	NFKB1 polyclonal antibody	100 ug	54,609
PAB25934	PAB25934	NFKB1 polyclonal antibody	100 ug	54,609
PAB25935	PAB25935	NFKB1 polyclonal antibody	100 ug	54,609
PAB25936	PAB25936	REL polyclonal antibody	100 ug	54,609
PAB25937	PAB25937	JUN polyclonal antibody	100 ug	54,609
PAB25938	PAB25938	JUN polyclonal antibody	100 ug	54,609
PAB25939	PAB25939	JUN polyclonal antibody	100 ug	54,609
PAB2594	PAB2594	OPRS1 polyclonal antibody	400 ul	54,609
PAB25940	PAB25940	JUN polyclonal antibody	100 ug	54,609
PAB25941	PAB25941	JUN polyclonal antibody	100 ug	54,609
PAB25942	PAB25942	JUNB polyclonal antibody	100 ug	54,609
PAB25943	PAB25943	JUNB polyclonal antibody	100 ug	54,609
PAB25944	PAB25944	ATF2 polyclonal antibody	100 ug	54,609
PAB25945	PAB25945	ATF2 polyclonal antibody	100 ug	54,609
PAB25946	PAB25946	ATF2 polyclonal antibody	100 ug	54,609
PAB25947	PAB25947	ATF2 polyclonal antibody	100 ug	54,609
PAB25948	PAB25948	MYC polyclonal antibody	100 ug	54,609
PAB25949	PAB25949	LPHN2 polyclonal antibody	50 ug	70,821
PAB2595	PAB2595	ADCY2 polyclonal antibody	400 ul	54,609
PAB25950	PAB25950	LPHN2 polyclonal antibody	50 ug	70,821
PAB25951	PAB25951	LPHN2 polyclonal antibody	50 ug	70,821
PAB25952	PAB25952	LPHN3 polyclonal antibody	50 ug	70,821
PAB25953	PAB25953	RRH polyclonal antibody	50 ug	70,821
PAB25954	PAB25954	GPR31 polyclonal antibody	50 ug	70,821
PAB25955	PAB25955	HRH2 polyclonal antibody	50 ug	70,821
PAB25956	PAB25956	HRH2 polyclonal antibody	50 ug	70,821
PAB25957	PAB25957	GPR64 polyclonal antibody	50 ug	70,821
PAB25958	PAB25958	GPR64 polyclonal antibody	50 ug	70,821
PAB25959	PAB25959	GPR39 polyclonal antibody	50 ug	70,821
PAB2596	PAB2596	ANGEL2 polyclonal antibody	400 ul	54,609
PAB25960	PAB25960	GPR39 polyclonal antibody	50 ug	70,821
PAB25961	PAB25961	GPR39 polyclonal antibody	50 ug	70,821
PAB25962	PAB25962	GPR39 polyclonal antibody	50 ug	70,821
PAB25963	PAB25963	GPR4 polyclonal antibody	50 ug	70,821
PAB25964	PAB25964	GPR4 polyclonal antibody	50 ug	70,821
PAB25965	PAB25965	GPR4 polyclonal antibody	50 ug	70,821
PAB25966	PAB25966	LTB4R polyclonal antibody	50 ug	70,821
PAB25967	PAB25967	LTB4R polyclonal antibody	50 ug	70,821
PAB25968	PAB25968	LTB4R polyclonal antibody	50 ug	70,821
PAB25969	PAB25969	LTB4R polyclonal antibody	50 ug	70,821
PAB2597	PAB2597	MGST1 polyclonal antibody	400 ul	54,609
PAB25970	PAB25970	LPHN3 polyclonal antibody	50 ug	70,821
PAB25971	PAB25971	MAS1 polyclonal antibody	50 ug	70,821
PAB25972	PAB25972	MAS1 polyclonal antibody	50 ug	70,821
PAB25973	PAB25973	MAS1 polyclonal antibody	50 ug	70,821
PAB25974	PAB25974	ADAMTS5 polyclonal antibody	50 ug	70,821
PAB25975	PAB25975	ADAMTS5 polyclonal antibody	50 ug	70,821
PAB25976	PAB25976	ADAMTS5 polyclonal antibody	50 ug	70,821
PAB25978	PAB25978	GPR126 polyclonal antibody	50 ug	70,821
PAB25979	PAB25979	GPR126 polyclonal antibody	50 ug	70,821
PAB2598	PAB2598	PPAT polyclonal antibody	400 ul	54,609
PAB25980	PAB25980	GPR63 polyclonal antibody	50 ug	70,821
PAB25981	PAB25981	MAS1L polyclonal antibody	50 ug	70,821
PAB25982	PAB25982	QRFRP polyclonal antibody	50 ug	70,821
PAB25983	PAB25983	QRFRP polyclonal antibody	50 ug	70,821
PAB25984	PAB25984	QRFRP polyclonal antibody	50 ug	70,821
PAB25985	PAB25985	O3FAR1 polyclonal antibody	50 ug	70,821
PAB25986	PAB25986	O3FAR1 polyclonal antibody	50 ug	70,821
PAB25987	PAB25987	O3FAR1 polyclonal antibody	50 ug	70,821
PAB25988	PAB25988	O3FAR1 polyclonal antibody	50 ug	70,821
PAB25989	PAB25989	GPR82 polyclonal antibody	50 ug	70,821
PAB2599	PAB2599	SLC16A1 polyclonal antibody	400 ul	54,609
PAB25990	PAB25990	GPR82 polyclonal antibody	50 ug	70,821
PAB25991	PAB25991	GPR82 polyclonal antibody	50 ug	70,821
PAB25992	PAB25992	PROKR2 polyclonal antibody	50 ug	70,821
PAB25993	PAB25993	PROKR1 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB25994	PAB25994	PROKR2 polyclonal antibody	50 ug	70,821
PAB25995	PAB25995	S1PR5 polyclonal antibody	50 ug	70,821
PAB25996	PAB25996	PROKR2 polyclonal antibody	50 ug	70,821
PAB25997	PAB25997	GPR78 polyclonal antibody	50 ug	70,821
PAB25998	PAB25998	GPR150 polyclonal antibody	50 ug	70,821
PAB25999	PAB25999	GPR150 polyclonal antibody	50 ug	70,821
PAB2600	PAB2600	SLC16A1 polyclonal antibody	400 ul	54,609
PAB26000	PAB26000	GPR150 polyclonal antibody	50 ug	70,821
PAB26001	PAB26001	GPR27 polyclonal antibody	50 ug	70,821
PAB26002	PAB26002	ERBB4 polyclonal antibody	50 ug	70,821
PAB26003	PAB26003	GPR27 polyclonal antibody	50 ug	70,821
PAB26004	PAB26004	GPR97 polyclonal antibody	50 ug	70,821
PAB26005	PAB26005	P2RY12 polyclonal antibody	50 ug	70,821
PAB26006	PAB26006	P2RY12 polyclonal antibody	50 ug	70,821
PAB26007	PAB26007	S1PR5 polyclonal antibody	50 ug	70,821
PAB26008	PAB26008	MRGPRD polyclonal antibody	50 ug	70,821
PAB26009	PAB26009	MRGPRD polyclonal antibody	50 ug	70,821
PAB2601	PAB2601	CYP26A1 polyclonal antibody	400 ul	54,609
PAB26010	PAB26010	MRGPRD polyclonal antibody	50 ug	70,821
PAB26012	PAB26012	GALR2 polyclonal antibody	50 ug	70,821
PAB26013	PAB26013	MRGPRE polyclonal antibody	50 ug	70,821
PAB26014	PAB26014	MRGPRE polyclonal antibody	50 ug	70,821
PAB26015	PAB26015	FZD10 polyclonal antibody	50 ug	70,821
PAB26016	PAB26016	GPR78 polyclonal antibody	50 ug	70,821
PAB26017	PAB26017	GPR126 polyclonal antibody	50 ug	70,821
PAB26018	PAB26018	GPR126 polyclonal antibody	50 ug	70,821
PAB26019	PAB26019	GPR27 polyclonal antibody	50 ug	70,821
PAB2602	PAB2602	FZD1 polyclonal antibody	400 ul	54,609
PAB26020	PAB26020	GPR173 polyclonal antibody	50 ug	70,821
PAB26021	PAB26021	HNF4G polyclonal antibody	50 ug	70,821
PAB26022	PAB26022	HNF4G polyclonal antibody	50 ug	70,821
PAB26023	PAB26023	GPR173 polyclonal antibody	50 ug	70,821
PAB26025	PAB26025	GPR119 polyclonal antibody	50 ug	70,821
PAB26026	PAB26026	GPR119 polyclonal antibody	50 ug	70,821
PAB26027	PAB26027	GPR119 polyclonal antibody	50 ug	70,821
PAB26028	PAB26028	GPR63 polyclonal antibody	50 ug	70,821
PAB26029	PAB26029	GPR63 polyclonal antibody	50 ug	70,821
PAB2603	PAB2603	FZD1 polyclonal antibody	400 ul	54,609
PAB26030	PAB26030	GPR63 polyclonal antibody	50 ug	70,821
PAB26031	PAB26031	GPR63 polyclonal antibody	50 ug	70,821
PAB26032	PAB26032	PROKR1 polyclonal antibody	50 ug	70,821
PAB26033	PAB26033	MAP3K8 polyclonal antibody	50 ug	70,821
PAB26034	PAB26034	MAP3K8 polyclonal antibody	50 ug	70,821
PAB26035	PAB26035	ADAMTS5 polyclonal antibody	50 ug	70,821
PAB26036	PAB26036	ADAMTS5 polyclonal antibody	50 ug	70,821
PAB26037	PAB26037	GPR137B polyclonal antibody	50 ug	70,821
PAB26038	PAB26038	GPR137B polyclonal antibody	50 ug	70,821
PAB26039	PAB26039	GPR137B polyclonal antibody	50 ug	70,821
PAB26040	PAB26040	GPR128 polyclonal antibody	50 ug	70,821
PAB26041	PAB26041	SLC39A14 polyclonal antibody	50 ug	70,821
PAB26042	PAB26042	NMBR polyclonal antibody	50 ug	70,821
PAB26043	PAB26043	NMBR polyclonal antibody	50 ug	70,821
PAB26044	PAB26044	DPP9 polyclonal antibody	50 ug	70,821
PAB26045	PAB26045	P2RY10 polyclonal antibody	50 ug	70,821
PAB26047	PAB26047	SLC4A2 polyclonal antibody	50 ug	70,821
PAB26048	PAB26048	SLC4A2 polyclonal antibody	50 ug	70,821
PAB26049	PAB26049	SLC7A2 polyclonal antibody	50 ug	70,821
PAB26050	PAB26050	LRRN4 polyclonal antibody	50 ug	70,821
PAB26051	PAB26051	KCN13 polyclonal antibody	50 ug	70,821
PAB26052	PAB26052	SCN1A polyclonal antibody	50 ug	70,821
PAB26053	PAB26053	WNT2 polyclonal antibody	50 ug	70,821
PAB26054	PAB26054	WNT2 polyclonal antibody	50 ug	70,821
PAB26055	PAB26055	WNT8B polyclonal antibody	50 ug	70,821
PAB26056	PAB26056	WNT16 polyclonal antibody	50 ug	70,821
PAB26057	PAB26057	WNT16 polyclonal antibody	50 ug	70,821
PAB26058	PAB26058	GPR19 polyclonal antibody	50 ug	70,821
PAB26059	PAB26059	SLC5A6 polyclonal antibody	50 ug	70,821
PAB26060	PAB26060	SLC5A6 polyclonal antibody	50 ug	70,821
PAB26061	PAB26061	SLC1A5 polyclonal antibody	50 ug	70,821
PAB26062	PAB26062	ENTPD2 polyclonal antibody	50 ug	70,821
PAB26063	PAB26063	DPEP1 polyclonal antibody	50 ug	70,821
PAB26064	PAB26064	DPEP1 polyclonal antibody	50 ug	70,821
PAB26065	PAB26065	GPC4 polyclonal antibody	50 ug	70,821
PAB26066	PAB26066	GPR19 polyclonal antibody	50 ug	70,821
PAB26067	PAB26067	CADM4 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB26068	PAB26068	MLEC polyclonal antibody	50 ug	70,821
PAB26069	PAB26069	SLC39A14 polyclonal antibody	50 ug	70,821
PAB2607	PAB2607	TERF1 polyclonal antibody	400 ul	54,609
PAB26070	PAB26070	QSOX2 polyclonal antibody	50 ug	70,821
PAB26071	PAB26071	QSOX2 polyclonal antibody	50 ug	70,821
PAB26072	PAB26072	LPCAT1 polyclonal antibody	50 ug	70,821
PAB26073	PAB26073	LRRN4 polyclonal antibody	50 ug	70,821
PAB26074	PAB26074	CCRL2 polyclonal antibody	50 ug	70,821
PAB26075	PAB26075	CCRL2 polyclonal antibody	50 ug	70,821
PAB26076	PAB26076	CXCR6 polyclonal antibody	50 ug	70,821
PAB26077	PAB26077	CXCR6 polyclonal antibody	50 ug	70,821
PAB26078	PAB26078	CXCR6 polyclonal antibody	50 ug	70,821
PAB26079	PAB26079	CCR10 polyclonal antibody	50 ug	70,821
PAB26080	PAB26080	CCR10 polyclonal antibody	50 ug	70,821
PAB26081	PAB26081	CCR1 polyclonal antibody	50 ug	70,821
PAB26082	PAB26082	CCKBR polyclonal antibody	50 ug	70,821
PAB26083	PAB26083	CHRM2 polyclonal antibody	50 ug	70,821
PAB26084	PAB26084	CHRM2 polyclonal antibody	50 ug	70,821
PAB26085	PAB26085	CHRM2 polyclonal antibody	50 ug	70,821
PAB26086	PAB26086	CHRM5 polyclonal antibody	50 ug	70,821
PAB26087	PAB26087	CHRM5 polyclonal antibody	50 ug	70,821
PAB26088	PAB26088	CXCR3 polyclonal antibody	50 ug	70,821
PAB26089	PAB26089	CXCR4 polyclonal antibody	50 ug	70,821
PAB26090	PAB26090	CXCR4 polyclonal antibody	50 ug	70,821
PAB26091	PAB26091	CXCR4 polyclonal antibody	50 ug	70,821
PAB26092	PAB26092	CXCR4 polyclonal antibody	50 ug	70,821
PAB26093	PAB26093	CXCR5 polyclonal antibody	50 ug	70,821
PAB26094	PAB26094	CXCR5 polyclonal antibody	50 ug	70,821
PAB26095	PAB26095	CCR3 polyclonal antibody	50 ug	70,821
PAB26096	PAB26096	CCR3 polyclonal antibody	50 ug	70,821
PAB26097	PAB26097	CASR polyclonal antibody	50 ug	70,821
PAB26098	PAB26098	CASR polyclonal antibody	50 ug	70,821
PAB26099	PAB26099	CASR polyclonal antibody	50 ug	70,821
PAB2610	PAB2610	ABL2 polyclonal antibody	400 uL	54,609
PAB26100	PAB26100	CXCR7 polyclonal antibody	50 ug	70,821
PAB26101	PAB26101	CCRL1 polyclonal antibody	50 ug	70,821
PAB26102	PAB26102	CRHR1 polyclonal antibody	50 ug	70,821
PAB26103	PAB26103	CRHR1 polyclonal antibody	50 ug	70,821
PAB26104	PAB26104	CCR2 polyclonal antibody	50 ug	70,821
PAB26105	PAB26105	CCR2 polyclonal antibody	50 ug	70,821
PAB26106	PAB26106	CELSR1 polyclonal antibody	50 ug	70,821
PAB26107	PAB26107	CELSR2 polyclonal antibody	50 ug	70,821
PAB26108	PAB26108	CELSR2 polyclonal antibody	50 ug	70,821
PAB26109	PAB26109	CELSR3 polyclonal antibody	50 ug	70,821
PAB26110	PAB26110	CHRM4 polyclonal antibody	50 ug	70,821
PAB26111	PAB26111	CD97 polyclonal antibody	50 ug	70,821
PAB26112	PAB26112	CD97 polyclonal antibody	50 ug	70,821
PAB26113	PAB26113	CD97 polyclonal antibody	50 ug	70,821
PAB26114	PAB26114	C3AR1 polyclonal antibody	50 ug	70,821
PAB26115	PAB26115	CELSR3 polyclonal antibody	50 ug	70,821
PAB26116	PAB26116	CELSR3 polyclonal antibody	50 ug	70,821
PAB26117	PAB26117	CELSR3 polyclonal antibody	50 ug	70,821
PAB26118	PAB26118	CELSR3 polyclonal antibody	50 ug	70,821
PAB26119	PAB26119	C3AR1 polyclonal antibody	50 ug	70,821
PAB2612	PAB2612	AKT1 (phospho S129) polyclonal antibody	400 ul	57,168
PAB26120	PAB26120	CCR1 polyclonal antibody	50 ug	70,821
PAB26122	PAB26122	CNR1 polyclonal antibody	50 ug	70,821
PAB26123	PAB26123	CCKAR polyclonal antibody	50 ug	70,821
PAB26124	PAB26124	CCKAR polyclonal antibody	50 ug	70,821
PAB26125	PAB26125	CNR2 polyclonal antibody	50 ug	70,821
PAB26126	PAB26126	CNR2 polyclonal antibody	50 ug	70,821
PAB26127	PAB26127	CCR4 polyclonal antibody	50 ug	70,821
PAB26128	PAB26128	CCR4 polyclonal antibody	50 ug	70,821
PAB26129	PAB26129	CCR6 polyclonal antibody	50 ug	70,821
PAB26130	PAB26130	CCR6 polyclonal antibody	50 ug	70,821
PAB26131	PAB26131	CRHR2 polyclonal antibody	50 ug	70,821
PAB26132	PAB26132	CRHR2 polyclonal antibody	50 ug	70,821
PAB26133	PAB26133	BDKRB1 polyclonal antibody	50 ug	70,821
PAB26134	PAB26134	CCR6 polyclonal antibody	50 ug	70,821
PAB26136	PAB26136	CCR8 polyclonal antibody	50 ug	70,821
PAB26137	PAB26137	CNR2 polyclonal antibody	50 ug	70,821
PAB26138	PAB26138	CCR8 polyclonal antibody	50 ug	70,821
PAB26139	PAB26139	CCR8 polyclonal antibody	50 ug	70,821
PAB26140	PAB26140	C5AR1 polyclonal antibody	50 ug	70,821
PAB26141	PAB26141	CNR1 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB26142	PAB26142	CCR7 polyclonal antibody	50 ug	70,821
PAB26143	PAB26143	CRHR2 polyclonal antibody	50 ug	70,821
PAB26144	PAB26144	CMKLR1 polyclonal antibody	50 ug	70,821
PAB26145	PAB26145	BRS3 polyclonal antibody	50 ug	70,821
PAB26146	PAB26146	BRS3 polyclonal antibody	50 ug	70,821
PAB26147	PAB26147	CRHR2 polyclonal antibody	50 ug	70,821
PAB26148	PAB26148	BRS3 polyclonal antibody	50 ug	70,821
PAB26149	PAB26149	CHRM3 polyclonal antibody	50 ug	70,821
PAB26150	PAB26150	CELSR1 polyclonal antibody	50 ug	70,821
PAB26151	PAB26151	CELSR1 polyclonal antibody	50 ug	70,821
PAB26153	PAB26153	CELSR1 polyclonal antibody	50 ug	70,821
PAB26154	PAB26154	CELSR1 polyclonal antibody	50 ug	70,821
PAB26155	PAB26155	CCKBR polyclonal antibody	50 ug	70,821
PAB26156	PAB26156	CRHR1 polyclonal antibody	50 ug	70,821
PAB26157	PAB26157	CRHR1 polyclonal antibody	50 ug	70,821
PAB26158	PAB26158	CALCR polyclonal antibody	50 ug	70,821
PAB26159	PAB26159	CALCR polyclonal antibody	50 ug	70,821
PAB26160	PAB26160	CCR7 polyclonal antibody	50 ug	70,821
PAB26161	PAB26161	CALCR polyclonal antibody	50 ug	70,821
PAB26162	PAB26162	CALCR polyclonal antibody	50 ug	70,821
PAB26163	PAB26163	CALCR polyclonal antibody	50 ug	70,821
PAB26164	PAB26164	BDKRB2 polyclonal antibody	50 ug	70,821
PAB26165	PAB26165	BDKRB1 polyclonal antibody	50 ug	70,821
PAB26166	PAB26166	CXCR2 polyclonal antibody	50 ug	70,821
PAB26167	PAB26167	CXCR2 polyclonal antibody	50 ug	70,821
PAB26168	PAB26168	CXCR1 polyclonal antibody	50 ug	70,821
PAB26169	PAB26169	CXCR1 polyclonal antibody	50 ug	70,821
PAB26170	PAB26170	CCR7 polyclonal antibody	50 ug	70,821
PAB26171	PAB26171	CCR9 polyclonal antibody	50 ug	70,821
PAB26172	PAB26172	CCR9 polyclonal antibody	50 ug	70,821
PAB26173	PAB26173	CCR9 polyclonal antibody	50 ug	70,821
PAB26174	PAB26174	CYSLTR1 polyclonal antibody	50 ug	70,821
PAB26175	PAB26175	CYSLTR1 polyclonal antibody	50 ug	70,821
PAB26176	PAB26176	F2RL1 polyclonal antibody	50 ug	70,821
PAB26177	PAB26177	FPR3 polyclonal antibody	50 ug	70,821
PAB26178	PAB26178	FPR3 polyclonal antibody	50 ug	70,821
PAB26179	PAB26179	GIPR polyclonal antibody	50 ug	70,821
PAB2618	PAB2618	PGK1 polyclonal antibody	400 ul	54,609
PAB26180	PAB26180	FZD5 polyclonal antibody	50 ug	70,821
PAB26181	PAB26181	FZD5 polyclonal antibody	50 ug	70,821
PAB26182	PAB26182	LPAR3 polyclonal antibody	50 ug	70,821
PAB26183	PAB26183	F2RL3 polyclonal antibody	50 ug	70,821
PAB26184	PAB26184	F2RL3 polyclonal antibody	50 ug	70,821
PAB26185	PAB26185	GALR3 polyclonal antibody	50 ug	70,821
PAB26186	PAB26186	PTGER2 polyclonal antibody	50 ug	70,821
PAB26187	PAB26187	CXCR7 polyclonal antibody	50 ug	70,821
PAB26189	PAB26189	PTGER2 polyclonal antibody	50 ug	70,821
PAB2619	PAB2619	NEK8 polyclonal antibody	400 ul	54,609
PAB26190	PAB26190	F2RL3 polyclonal antibody	50 ug	70,821
PAB26191	PAB26191	F2RL3 polyclonal antibody	50 ug	70,821
PAB26192	PAB26192	EMR2 polyclonal antibody	50 ug	70,821
PAB26193	PAB26193	EMR3 polyclonal antibody	50 ug	70,821
PAB26194	PAB26194	FPR2 polyclonal antibody	50 ug	70,821
PAB26195	PAB26195	FPR1 polyclonal antibody	50 ug	70,821
PAB26196	PAB26196	FPR1 polyclonal antibody	50 ug	70,821
PAB26197	PAB26197	ELTD1 polyclonal antibody	50 ug	70,821
PAB26198	PAB26198	ELTD1 polyclonal antibody	50 ug	70,821
PAB26199	PAB26199	FSHR polyclonal antibody	50 ug	70,821
PAB26200	PAB26200	CYSLTR2 polyclonal antibody	50 ug	70,821
PAB26201	PAB26201	DRD4 polyclonal antibody	50 ug	70,821
PAB26203	PAB26203	GALR1 polyclonal antibody	50 ug	70,821
PAB26204	PAB26204	EDNRA polyclonal antibody	50 ug	70,821
PAB26205	PAB26205	EDNRA polyclonal antibody	50 ug	70,821
PAB26206	PAB26206	EDNRA polyclonal antibody	50 ug	70,821
PAB26207	PAB26207	EDNRA polyclonal antibody	50 ug	70,821
PAB26208	PAB26208	GALR1 polyclonal antibody	50 ug	70,821
PAB26209	PAB26209	FZD1 polyclonal antibody	50 ug	70,821
PAB2621	PAB2621	PNCK polyclonal antibody	400 uL	54,609
PAB26210	PAB26210	FZD6 polyclonal antibody	50 ug	70,821
PAB26211	PAB26211	FZD8 polyclonal antibody	50 ug	70,821
PAB26212	PAB26212	FZD8 polyclonal antibody	50 ug	70,821
PAB26213	PAB26213	FZD7 polyclonal antibody	50 ug	70,821
PAB26214	PAB26214	FZD7 polyclonal antibody	50 ug	70,821
PAB26215	PAB26215	FZD4 polyclonal antibody	50 ug	70,821
PAB26216	PAB26216	FZD9 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB26217	PAB26217	FZD9 polyclonal antibody	50 ug	70,821
PAB26218	PAB26218	GABBR1 polyclonal antibody	50 ug	70,821
PAB26219	PAB26219	GABBR1 polyclonal antibody	50 ug	70,821
PAB26220	PAB26220	EDNRB polyclonal antibody	50 ug	70,821
PAB26221	PAB26221	GALR1 polyclonal antibody	50 ug	70,821
PAB26222	PAB26222	EMR2 polyclonal antibody	50 ug	70,821
PAB26223	PAB26223	EMR2 polyclonal antibody	50 ug	70,821
PAB26224	PAB26224	EMR3 polyclonal antibody	50 ug	70,821
PAB26225	PAB26225	GHRHR polyclonal antibody	50 ug	70,821
PAB26226	PAB26226	GHRHR polyclonal antibody	50 ug	70,821
PAB26227	PAB26227	GHRHR polyclonal antibody	50 ug	70,821
PAB26228	PAB26228	S1PR3 polyclonal antibody	50 ug	70,821
PAB26229	PAB26229	EMR1 polyclonal antibody	50 ug	70,821
PAB2623	PAB2623	LRRK1 polyclonal antibody	400 ul	54,609
PAB26230	PAB26230	DRD3 polyclonal antibody	50 ug	70,821
PAB26231	PAB26231	DRD2 polyclonal antibody	50 ug	70,821
PAB26232	PAB26232	DRD2 polyclonal antibody	50 ug	70,821
PAB26233	PAB26233	DRD5 polyclonal antibody	50 ug	70,821
PAB26234	PAB26234	DRD5 polyclonal antibody	50 ug	70,821
PAB26235	PAB26235	CXCR7 polyclonal antibody	50 ug	70,821
PAB26236	PAB26236	EMR3 polyclonal antibody	50 ug	70,821
PAB26237	PAB26237	FFAR3 polyclonal antibody	50 ug	70,821
PAB26238	PAB26238	S1PR3 polyclonal antibody	50 ug	70,821
PAB26239	PAB26239	GALR3 polyclonal antibody	50 ug	70,821
PAB26240	PAB26240	FPR1 polyclonal antibody	50 ug	70,821
PAB26241	PAB26241	FPR1 polyclonal antibody	50 ug	70,821
PAB26242	PAB26242	ELTD1 polyclonal antibody	50 ug	70,821
PAB26243	PAB26243	OPRD1 polyclonal antibody	50 ug	70,821
PAB26244	PAB26244	OPRD1 polyclonal antibody	50 ug	70,821
PAB26245	PAB26245	OPRD1 polyclonal antibody	50 ug	70,821
PAB26246	PAB26246	OPRD1 polyclonal antibody	50 ug	70,821
PAB26247	PAB26247	FZRL1 polyclonal antibody	50 ug	70,821
PAB26248	PAB26248	EMR1 polyclonal antibody	50 ug	70,821
PAB26249	PAB26249	EMR1 polyclonal antibody	50 ug	70,821
PAB26250	PAB26250	FZD1 polyclonal antibody	50 ug	70,821
PAB26252	PAB26252	FZD2 polyclonal antibody	50 ug	70,821
PAB26253	PAB26253	DRD4 polyclonal antibody	50 ug	70,821
PAB26254	PAB26254	DRD1 polyclonal antibody	50 ug	70,821
PAB26255	PAB26255	FZD3 polyclonal antibody	50 ug	70,821
PAB26256	PAB26256	FZD3 polyclonal antibody	50 ug	70,821
PAB26258	PAB26258	FZD4 polyclonal antibody	50 ug	70,821
PAB26259	PAB26259	CYSLTR2 polyclonal antibody	50 ug	70,821
PAB26260	PAB26260	FZD9 polyclonal antibody	50 ug	70,821
PAB26261	PAB26261	FZD9 polyclonal antibody	50 ug	70,821
PAB26262	PAB26262	CYSLTR2 polyclonal antibody	50 ug	70,821
PAB26263	PAB26263	EDNRB polyclonal antibody	50 ug	70,821
PAB26264	PAB26264	EDNRB polyclonal antibody	50 ug	70,821
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PAB26266	PAB26266	GHSR polyclonal antibody	50 ug	70,821
PAB26267	PAB26267	GHSR polyclonal antibody	50 ug	70,821
PAB26268	PAB26268	GHSR polyclonal antibody	50 ug	70,821
PAB26269	PAB26269	EMR3 polyclonal antibody	50 ug	70,821
PAB26270	PAB26270	PTGER2 polyclonal antibody	50 ug	70,821
PAB26271	PAB26271	FZRL1 polyclonal antibody	50 ug	70,821
PAB26272	PAB26272	S1PR3 polyclonal antibody	50 ug	70,821
PAB26273	PAB26273	LPAR3 polyclonal antibody	50 ug	70,821
PAB26274	PAB26274	GPR3 polyclonal antibody	50 ug	70,821
PAB26275	PAB26275	GPR3 polyclonal antibody	50 ug	70,821
PAB26276	PAB26276	GPR35 polyclonal antibody	50 ug	70,821
PAB26277	PAB26277	GPR116 polyclonal antibody	50 ug	70,821
PAB26278	PAB26278	GPR116 polyclonal antibody	50 ug	70,821
PAB26279	PAB26279	GPR109B polyclonal antibody	50 ug	70,821
PAB26280	PAB26280	GPR109B polyclonal antibody	50 ug	70,821
PAB26281	PAB26281	GPR110 polyclonal antibody	50 ug	70,821
PAB26282	PAB26282	GPR110 polyclonal antibody	50 ug	70,821
PAB26283	PAB26283	GPR153 polyclonal antibody	50 ug	70,821
PAB26284	PAB26284	GPR137 polyclonal antibody	50 ug	70,821
PAB26285	PAB26285	GPR137 polyclonal antibody	50 ug	70,821
PAB26286	PAB26286	GPR35 polyclonal antibody	50 ug	70,821
PAB26287	PAB26287	GPR153 polyclonal antibody	50 ug	70,821
PAB26288	PAB26288	GPR148 polyclonal antibody	50 ug	70,821
PAB26289	PAB26289	GPR148 polyclonal antibody	50 ug	70,821
PAB2629	PAB2629	LRRK2 polyclonal antibody	400 ul	54,609
PAB26290	PAB26290	GPR17 polyclonal antibody	50 ug	70,821
PAB26291	PAB26291	GPR17 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB26292	PAB26292	GPR162 polyclonal antibody	50 ug	70,821
PAB26293	PAB26293	GPR162 polyclonal antibody	50 ug	70,821
PAB26294	PAB26294	GPR139 polyclonal antibody	50 ug	70,821
PAB26295	PAB26295	GPR139 polyclonal antibody	50 ug	70,821
PAB26296	PAB26296	GPFR polyclonal antibody	50 ug	70,821
PAB26297	PAB26297	GPR25 polyclonal antibody	50 ug	70,821
PAB26298	PAB26298	GPR25 polyclonal antibody	50 ug	70,821
PAB26299	PAB26299	GPR160 polyclonal antibody	50 ug	70,821
PAB26300	PAB26300	GPR20 polyclonal antibody	50 ug	70,821
PAB26301	PAB26301	GPFR polyclonal antibody	50 ug	70,821
PAB26302	PAB26302	GIPR polyclonal antibody	50 ug	70,821
PAB26303	PAB26303	GIPR polyclonal antibody	50 ug	70,821
PAB26304	PAB26304	GPR34 polyclonal antibody	50 ug	70,821
PAB26305	PAB26305	GPR37 polyclonal antibody	50 ug	70,821
PAB26306	PAB26306	GPR45 polyclonal antibody	50 ug	70,821
PAB26307	PAB26307	FFAR1 polyclonal antibody	50 ug	70,821
PAB26309	PAB26309	GPR132 polyclonal antibody	50 ug	70,821
PAB2631	PAB2631	LRRK2 polyclonal antibody	400 ul	54,609
PAB26310	PAB26310	GPR15 polyclonal antibody	50 ug	70,821
PAB26311	PAB26311	GPR32 polyclonal antibody	50 ug	70,821
PAB26312	PAB26312	GPR146 polyclonal antibody	50 ug	70,821
PAB26313	PAB26313	GPR124 polyclonal antibody	50 ug	70,821
PAB26314	PAB26314	GPR115 polyclonal antibody	50 ug	70,821
PAB26315	PAB26315	GPR161 polyclonal antibody	50 ug	70,821
PAB26316	PAB26316	GPR44 polyclonal antibody	50 ug	70,821
PAB26317	PAB26317	GPR44 polyclonal antibody	50 ug	70,821
PAB26318	PAB26318	GPR132 polyclonal antibody	50 ug	70,821
PAB26319	PAB26319	GIPR polyclonal antibody	50 ug	70,821
PAB26320	PAB26320	GPR18 polyclonal antibody	50 ug	70,821
PAB26321	PAB26321	GPR182 polyclonal antibody	50 ug	70,821
PAB26322	PAB26322	GPR26 polyclonal antibody	50 ug	70,821
PAB26323	PAB26323	GPR151 polyclonal antibody	50 ug	70,821
PAB26324	PAB26324	GPR17 polyclonal antibody	50 ug	70,821
PAB26325	PAB26325	GCCR polyclonal antibody	50 ug	70,821
PAB26326	PAB26326	GCCR polyclonal antibody	50 ug	70,821
PAB26327	PAB26327	GCCR polyclonal antibody	50 ug	70,821
PAB26328	PAB26328	GPR32 polyclonal antibody	50 ug	70,821
PAB26329	PAB26329	GPR108 polyclonal antibody	50 ug	70,821
PAB26330	PAB26330	GPR149 polyclonal antibody	50 ug	70,821
PAB26331	PAB26331	GPR15 polyclonal antibody	50 ug	70,821
PAB26332	PAB26332	FFAR2 polyclonal antibody	50 ug	70,821
PAB26333	PAB26333	GPR1 polyclonal antibody	50 ug	70,821
PAB26334	PAB26334	GPR1 polyclonal antibody	50 ug	70,821
PAB26335	PAB26335	GPR101 polyclonal antibody	50 ug	70,821
PAB26336	PAB26336	GCCR polyclonal antibody	50 ug	70,821
PAB26337	PAB26337	GCCR polyclonal antibody	50 ug	70,821
PAB26338	PAB26338	GPR18 polyclonal antibody	50 ug	70,821
PAB26339	PAB26339	GPR21 polyclonal antibody	50 ug	70,821
PAB26340	PAB26340	GPR21 polyclonal antibody	50 ug	70,821
PAB26341	PAB26341	GLP1R polyclonal antibody	50 ug	70,821
PAB26342	PAB26342	GLP1R polyclonal antibody	50 ug	70,821
PAB26343	PAB26343	GPR171 polyclonal antibody	50 ug	70,821
PAB26345	PAB26345	GPR37 polyclonal antibody	50 ug	70,821
PAB26346	PAB26346	GLP2R polyclonal antibody	50 ug	70,821
PAB26347	PAB26347	GPR116 polyclonal antibody	50 ug	70,821
PAB26348	PAB26348	FFAR2 polyclonal antibody	50 ug	70,821
PAB26349	PAB26349	GPR132 polyclonal antibody	50 ug	70,821
PAB26350	PAB26350	GPR15 polyclonal antibody	50 ug	70,821
PAB26351	PAB26351	GPR32 polyclonal antibody	50 ug	70,821
PAB26352	PAB26352	GPR146 polyclonal antibody	50 ug	70,821
PAB26353	PAB26353	GPR133 polyclonal antibody	50 ug	70,821
PAB26354	PAB26354	GPR133 polyclonal antibody	50 ug	70,821
PAB26355	PAB26355	GPR143 polyclonal antibody	50 ug	70,821
PAB26356	PAB26356	GPR124 polyclonal antibody	50 ug	70,821
PAB26357	PAB26357	GPR161 polyclonal antibody	50 ug	70,821
PAB26358	PAB26358	GIPR polyclonal antibody	50 ug	70,821
PAB26359	PAB26359	GPR18 polyclonal antibody	50 ug	70,821
PAB26360	PAB26360	GPR1 polyclonal antibody	50 ug	70,821
PAB26361	PAB26361	GCCR polyclonal antibody	50 ug	70,821
PAB26362	PAB26362	GPFR polyclonal antibody	50 ug	70,821
PAB26363	PAB26363	GPFR polyclonal antibody	50 ug	70,821
PAB26364	PAB26364	GPFR polyclonal antibody	50 ug	70,821
PAB26365	PAB26365	GPR183 polyclonal antibody	50 ug	70,821
PAB26366	PAB26366	GPR108 polyclonal antibody	50 ug	70,821
PAB26367	PAB26367	GPR108 polyclonal antibody	50 ug	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB26368	PAB26368	GPR149 polyclonal antibody	50 ug	70,821
PAB26369	PAB26369	GPR22 polyclonal antibody	50 ug	70,821
PAB26370	PAB26370	GPR12 polyclonal antibody	50 ug	70,821
PAB26371	PAB26371	GLP1R polyclonal antibody	50 ug	70,821
PAB26372	PAB26372	GLP1R polyclonal antibody	50 ug	70,821
PAB26373	PAB26373	GLP2R polyclonal antibody	50 ug	70,821
PAB26374	PAB26374	HRH1 polyclonal antibody	50 ug	70,821
PAB26375	PAB26375	P2RY13 polyclonal antibody	50 ug	70,821
PAB26376	PAB26376	P2RY13 polyclonal antibody	50 ug	70,821
PAB26377	PAB26377	GPR65 polyclonal antibody	50 ug	70,821
PAB26378	PAB26378	GPR65 polyclonal antibody	50 ug	70,821
PAB26379	PAB26379	LGR4 polyclonal antibody	50 ug	70,821
PAB2638	PAB2638	ACVR1 polyclonal antibody	400 uL	54,609
PAB26380	PAB26380	NPBWR1 polyclonal antibody	50 ug	70,821
PAB26381	PAB26381	NPBWR1 polyclonal antibody	50 ug	70,821
PAB26382	PAB26382	GPR98 polyclonal antibody	50 ug	70,821
PAB26383	PAB26383	GPR98 polyclonal antibody	50 ug	70,821
PAB26384	PAB26384	RXFP3 polyclonal antibody	50 ug	70,821
PAB26385	PAB26385	RXFP3 polyclonal antibody	50 ug	70,821
PAB26386	PAB26386	NPPFR1 polyclonal antibody	50 ug	70,821
PAB26387	PAB26387	NPPFR1 polyclonal antibody	50 ug	70,821
PAB26388	PAB26388	LTBR2 polyclonal antibody	50 ug	70,821
PAB26389	PAB26389	LTBR2 polyclonal antibody	50 ug	70,821
PAB26390	PAB26390	OPN3 polyclonal antibody	50 ug	70,821
PAB26391	PAB26391	OPN3 polyclonal antibody	50 ug	70,821
PAB26392	PAB26392	OPN5 polyclonal antibody	50 ug	70,821
PAB26393	PAB26393	OPN5 polyclonal antibody	50 ug	70,821
PAB26394	PAB26394	PTH2R polyclonal antibody	50 ug	70,821
PAB26395	PAB26395	PTH2R polyclonal antibody	50 ug	70,821
PAB26396	PAB26396	TAAAR1 polyclonal antibody	50 ug	70,821
PAB26397	PAB26397	P2RY6 polyclonal antibody	50 ug	70,821
PAB26398	PAB26398	GRM3 polyclonal antibody	50 ug	70,821
PAB26399	PAB26399	GRM3 polyclonal antibody	50 ug	70,821
PAB26400	PAB26400	SUCNR1 polyclonal antibody	50 ug	70,821
PAB26401	PAB26401	LGR4 polyclonal antibody	50 ug	70,821
PAB26402	PAB26402	PTGER4 polyclonal antibody	50 ug	70,821
PAB26403	PAB26403	PRLHR polyclonal antibody	50 ug	70,821
PAB26404	PAB26404	GPRC5C polyclonal antibody	50 ug	70,821
PAB26405	PAB26405	GPRC5C polyclonal antibody	50 ug	70,821
PAB26406	PAB26406	SSTR4 polyclonal antibody	50 ug	70,821
PAB26407	PAB26407	P2RY11 polyclonal antibody	50 ug	70,821
PAB26408	PAB26408	P2RY11 polyclonal antibody	50 ug	70,821
PAB26409	PAB26409	P2RY6 polyclonal antibody	50 ug	70,821
PAB2641	PAB2641	ACVR1C polyclonal antibody	400 uL	54,609
PAB26410	PAB26410	GRM1 polyclonal antibody	50 ug	70,821
PAB26411	PAB26411	GRM3 polyclonal antibody	50 ug	70,821
PAB26412	PAB26412	MTNR1B polyclonal antibody	50 ug	70,821
PAB26413	PAB26413	MTNR1B polyclonal antibody	50 ug	70,821
PAB26414	PAB26414	PTGER1 polyclonal antibody	50 ug	70,821
PAB26415	PAB26415	SSTR1 polyclonal antibody	50 ug	70,821
PAB26416	PAB26416	SSTR1 polyclonal antibody	50 ug	70,821
PAB26417	PAB26417	MC4R polyclonal antibody	50 ug	70,821
PAB26419	PAB26419	PPYR1 polyclonal antibody	50 ug	70,821
PAB26420	PAB26420	TACR1 polyclonal antibody	50 ug	70,821
PAB26421	PAB26421	LPAR4 polyclonal antibody	50 ug	70,821
PAB26422	PAB26422	MTNR1A polyclonal antibody	50 ug	70,821
PAB26423	PAB26423	OPRM1 polyclonal antibody	50 ug	70,821
PAB26424	PAB26424	OXTR polyclonal antibody	50 ug	70,821
PAB26425	PAB26425	OXTR polyclonal antibody	50 ug	70,821
PAB26426	PAB26426	LPAR4 polyclonal antibody	50 ug	70,821
PAB26427	PAB26427	GRM8 polyclonal antibody	50 ug	70,821
PAB26428	PAB26428	GRM8 polyclonal antibody	50 ug	70,821
PAB26429	PAB26429	NTSR1 polyclonal antibody	50 ug	70,821
PAB2643	PAB2643	ACVR2A polyclonal antibody	400 ul	54,609
PAB26430	PAB26430	NTSR1 polyclonal antibody	50 ug	70,821
PAB26431	PAB26431	PPYR1 polyclonal antibody	50 ug	70,821
PAB26432	PAB26432	GPR45 polyclonal antibody	50 ug	70,821
PAB26433	PAB26433	MTNR1A polyclonal antibody	50 ug	70,821
PAB26434	PAB26434	OPRM1 polyclonal antibody	50 ug	70,821
PAB26435	PAB26435	SSTR3 polyclonal antibody	50 ug	70,821
PAB26436	PAB26436	GRM4 polyclonal antibody	50 ug	70,821
PAB26437	PAB26437	PTGFR polyclonal antibody	50 ug	70,821
PAB26438	PAB26438	PTGFR polyclonal antibody	50 ug	70,821
PAB26439	PAB26439	RHO polyclonal antibody	50 ug	70,821
PAB26440	PAB26440	NPY1R polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB26441	PAB26441	NPY5R polyclonal antibody	50 ug	70,821
PAB26442	PAB26442	NPY5R polyclonal antibody	50 ug	70,821
PAB26443	PAB26443	NPY5R polyclonal antibody	50 ug	70,821
PAB26444	PAB26444	PRLHR polyclonal antibody	50 ug	70,821
PAB26445	PAB26445	LPHN1 polyclonal antibody	50 ug	70,821
PAB26446	PAB26446	GPR56 polyclonal antibody	50 ug	70,821
PAB26447	PAB26447	NTSR2 polyclonal antibody	50 ug	70,821
PAB26448	PAB26448	GPR45 polyclonal antibody	50 ug	70,821
PAB26449	PAB26449	TACR2 polyclonal antibody	50 ug	70,821
PAB26450	PAB26450	TACR2 polyclonal antibody	50 ug	70,821
PAB26451	PAB26451	P2RY14 polyclonal antibody	50 ug	70,821
PAB26452	PAB26452	MCHR1 polyclonal antibody	50 ug	70,821
PAB26453	PAB26453	GPR87 polyclonal antibody	50 ug	70,821
PAB26454	PAB26454	GPR87 polyclonal antibody	50 ug	70,821
PAB26455	PAB26455	GPR75 polyclonal antibody	50 ug	70,821
PAB26456	PAB26456	GPR75 polyclonal antibody	50 ug	70,821
PAB26457	PAB26457	GPR83 polyclonal antibody	50 ug	70,821
PAB26458	PAB26458	P2RY13 polyclonal antibody	50 ug	70,821
PAB26459	PAB26459	LGR4 polyclonal antibody	50 ug	70,821
PAB26461	PAB26461	GPR61 polyclonal antibody	50 ug	70,821
PAB26463	PAB26463	OR51E1 polyclonal antibody	50 ug	70,821
PAB26464	PAB26464	OR51E1 polyclonal antibody	50 ug	70,821
PAB26466	PAB26466	KISS1R polyclonal antibody	50 ug	70,821
PAB26467	PAB26467	KISS1R polyclonal antibody	50 ug	70,821
PAB26468	PAB26468	GPR81 polyclonal antibody	50 ug	70,821
PAB26469	PAB26469	LTB4R2 polyclonal antibody	50 ug	70,821
PAB26470	PAB26470	MRGF polyclonal antibody	50 ug	70,821
PAB26471	PAB26471	OXER1 polyclonal antibody	50 ug	70,821
PAB26472	PAB26472	GPRC6A polyclonal antibody	50 ug	70,821
PAB26473	PAB26473	GPRC6A polyclonal antibody	50 ug	70,821
PAB26474	PAB26474	SSTR5 polyclonal antibody	50 ug	70,821
PAB26475	PAB26475	MRGPRX2 polyclonal antibody	50 ug	70,821
PAB26476	PAB26476	MRGPRX1 polyclonal antibody	50 ug	70,821
PAB26477	PAB26477	OR6N1 polyclonal antibody	50 ug	70,821
PAB26478	PAB26478	GPR75 polyclonal antibody	50 ug	70,821
PAB26479	PAB26479	PTGDR polyclonal antibody	50 ug	70,821
PAB2648	PAB2648	ADCK5 polyclonal antibody	400 ul	54,609
PAB26480	PAB26480	GPR85 polyclonal antibody	50 ug	70,821
PAB26481	PAB26481	GPR85 polyclonal antibody	50 ug	70,821
PAB26482	PAB26482	GPR44 polyclonal antibody	50 ug	70,821
PAB26483	PAB26483	GPRC5A polyclonal antibody	50 ug	70,821
PAB26484	PAB26484	GPRC5A polyclonal antibody	50 ug	70,821
PAB26485	PAB26485	LGR4 polyclonal antibody	50 ug	70,821
PAB26486	PAB26486	LGR4 polyclonal antibody	50 ug	70,821
PAB26487	PAB26487	NTSR2 polyclonal antibody	50 ug	70,821
PAB26488	PAB26488	LPAR2 polyclonal antibody	50 ug	70,821
PAB26489	PAB26489	HRH4 polyclonal antibody	50 ug	70,821
PAB2649	PAB2649	ADCK5 polyclonal antibody	400 uL	54,609
PAB26490	PAB26490	PTGER4 polyclonal antibody	50 ug	70,821
PAB26491	PAB26491	OR2A4 polyclonal antibody	50 ug	70,821
PAB26492	PAB26492	GPRC5B polyclonal antibody	50 ug	70,821
PAB26493	PAB26493	MC4R polyclonal antibody	50 ug	70,821
PAB26494	PAB26494	OR6K3 polyclonal antibody	50 ug	70,821
PAB26495	PAB26495	OR6K3 polyclonal antibody	50 ug	70,821
PAB26496	PAB26496	PTGIR polyclonal antibody	50 ug	70,821
PAB26497	PAB26497	OR10R2 polyclonal antibody	50 ug	70,821
PAB26498	PAB26498	OR10R2 polyclonal antibody	50 ug	70,821
PAB26499	PAB26499	PTGDR polyclonal antibody	50 ug	70,821
PAB26500	PAB26500	GRM6 polyclonal antibody	50 ug	70,821
PAB26501	PAB26501	RXFP2 polyclonal antibody	50 ug	70,821
PAB26502	PAB26502	RXFP2 polyclonal antibody	50 ug	70,821
PAB26503	PAB26503	RXFP2 polyclonal antibody	50 ug	70,821
PAB26504	PAB26504	RXFP2 polyclonal antibody	50 ug	70,821
PAB26505	PAB26505	P2RY13 polyclonal antibody	50 ug	70,821
PAB26506	PAB26506	GPR83 polyclonal antibody	50 ug	70,821
PAB26507	PAB26507	P2RY4 polyclonal antibody	50 ug	70,821
PAB26508	PAB26508	MRGPRX3 polyclonal antibody	50 ug	70,821
PAB26510	PAB26510	P2RY14 polyclonal antibody	50 ug	70,821
PAB26511	PAB26511	GPR50 polyclonal antibody	50 ug	70,821
PAB26512	PAB26512	PTGFR polyclonal antibody	50 ug	70,821
PAB26513	PAB26513	NPBWR2 polyclonal antibody	50 ug	70,821
PAB26514	PAB26514	GRM2 polyclonal antibody	50 ug	70,821
PAB26515	PAB26515	PTH1R polyclonal antibody	50 ug	70,821
PAB26516	PAB26516	GRPR polyclonal antibody	50 ug	70,821
PAB26517	PAB26517	GRM1 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB26518	PAB26518	GRM1 polyclonal antibody	50 ug	70,821
PAB26519	PAB26519	GRM2 polyclonal antibody	50 ug	70,821
PAB26520	PAB26520	GRM2 polyclonal antibody	50 ug	70,821
PAB26521	PAB26521	GRM7 polyclonal antibody	50 ug	70,821
PAB26522	PAB26522	PTGER3 polyclonal antibody	50 ug	70,821
PAB26523	PAB26523	SSTR2 polyclonal antibody	50 ug	70,821
PAB26524	PAB26524	SSTR2 polyclonal antibody	50 ug	70,821
PAB26525	PAB26525	MC5R polyclonal antibody	50 ug	70,821
PAB26526	PAB26526	MC5R polyclonal antibody	50 ug	70,821
PAB26527	PAB26527	RGR polyclonal antibody	50 ug	70,821
PAB26528	PAB26528	RGR polyclonal antibody	50 ug	70,821
PAB26529	PAB26529	RGR polyclonal antibody	50 ug	70,821
PAB26530	PAB26530	NPY2R polyclonal antibody	50 ug	70,821
PAB26532	PAB26532	NPY5R polyclonal antibody	50 ug	70,821
PAB26533	PAB26533	LPHN1 polyclonal antibody	50 ug	70,821
PAB26534	PAB26534	P2RY4 polyclonal antibody	50 ug	70,821
PAB26535	PAB26535	GPR68 polyclonal antibody	50 ug	70,821
PAB26536	PAB26536	GPR68 polyclonal antibody	50 ug	70,821
PAB26538	PAB26538	GPR77 polyclonal antibody	50 ug	70,821
PAB26539	PAB26539	GPR45 polyclonal antibody	50 ug	70,821
PAB2654	PAB2654	AMHR2 polyclonal antibody	400 ul	54,609
PAB26540	PAB26540	TACR2 polyclonal antibody	50 ug	70,821
PAB26541	PAB26541	TACR1 polyclonal antibody	50 ug	70,821
PAB26542	PAB26542	MLNR polyclonal antibody	50 ug	70,821
PAB26543	PAB26543	MLNR polyclonal antibody	50 ug	70,821
PAB26545	PAB26545	LHCGR polyclonal antibody	50 ug	70,821
PAB26546	PAB26546	MCHR1 polyclonal antibody	50 ug	70,821
PAB26547	PAB26547	GPR88 polyclonal antibody	50 ug	70,821
PAB26548	PAB26548	GPR87 polyclonal antibody	50 ug	70,821
PAB26549	PAB26549	GPR55 polyclonal antibody	50 ug	70,821
PAB2655	PAB2655	BCKDK polyclonal antibody	400 uL	54,609
PAB26550	PAB26550	GPR65 polyclonal antibody	50 ug	70,821
PAB26551	PAB26551	GPR55 polyclonal antibody	50 ug	70,821
PAB26552	PAB26552	GPR61 polyclonal antibody	50 ug	70,821
PAB26553	PAB26553	GPR98 polyclonal antibody	50 ug	70,821
PAB26554	PAB26554	GPR89A polyclonal antibody	50 ug	70,821
PAB26555	PAB26555	GPR89A polyclonal antibody	50 ug	70,821
PAB26556	PAB26556	GPR89A polyclonal antibody	50 ug	70,821
PAB26557	PAB26557	NPBWR1 polyclonal antibody	50 ug	70,821
PAB26558	PAB26558	OR51E1 polyclonal antibody	50 ug	70,821
PAB26559	PAB26559	OXGR1 polyclonal antibody	50 ug	70,821
PAB26560	PAB26560	HRH4 polyclonal antibody	50 ug	70,821
PAB26561	PAB26561	P2RY8 polyclonal antibody	50 ug	70,821
PAB26562	PAB26562	MRGF polyclonal antibody	50 ug	70,821
PAB26563	PAB26563	SUCNR1 polyclonal antibody	50 ug	70,821
PAB26564	PAB26564	SUCNR1 polyclonal antibody	50 ug	70,821
PAB26565	PAB26565	OXER1 polyclonal antibody	50 ug	70,821
PAB26566	PAB26566	OPRK1 polyclonal antibody	50 ug	70,821
PAB26567	PAB26567	OPRK1 polyclonal antibody	50 ug	70,821
PAB26568	PAB26568	OPRM1 polyclonal antibody	50 ug	70,821
PAB26569	PAB26569	GPRC6A polyclonal antibody	50 ug	70,821
PAB26570	PAB26570	SSTR1 polyclonal antibody	50 ug	70,821
PAB26571	PAB26571	SSTR5 polyclonal antibody	50 ug	70,821
PAB26572	PAB26572	SMO polyclonal antibody	50 ug	70,821
PAB26573	PAB26573	MRGPRX4 polyclonal antibody	50 ug	70,821
PAB26574	PAB26574	MRGPRX4 polyclonal antibody	50 ug	70,821
PAB26575	PAB26575	OR10J5 polyclonal antibody	50 ug	70,821
PAB26576	PAB26576	NPSR1 polyclonal antibody	50 ug	70,821
PAB26577	PAB26577	NPFFR2 polyclonal antibody	50 ug	70,821
PAB26578	PAB26578	GPR85 polyclonal antibody	50 ug	70,821
PAB26579	PAB26579	SUCNR1 polyclonal antibody	50 ug	70,821
PAB2658	PAB2658	BRDT polyclonal antibody	400 ul	54,609
PAB26580	PAB26580	GPRC5A polyclonal antibody	50 ug	70,821
PAB26581	PAB26581	GPR62 polyclonal antibody	50 ug	70,821
PAB26582	PAB26582	P2RY1 polyclonal antibody	50 ug	70,821
PAB26583	PAB26583	MC5R polyclonal antibody	50 ug	70,821
PAB26584	PAB26584	OR2A4 polyclonal antibody	50 ug	70,821
PAB26585	PAB26585	OR2A4 polyclonal antibody	50 ug	70,821
PAB26586	PAB26586	GPR68 polyclonal antibody	50 ug	70,821
PAB26587	PAB26587	P2RY8 polyclonal antibody	50 ug	70,821
PAB26588	PAB26588	GPRC5D polyclonal antibody	50 ug	70,821
PAB26589	PAB26589	LPAR5 polyclonal antibody	50 ug	70,821
PAB26590	PAB26590	SSTR5 polyclonal antibody	50 ug	70,821
PAB26591	PAB26591	MC3R polyclonal antibody	50 ug	70,821
PAB26592	PAB26592	P2RY13 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB26593	PAB26593	P2RY4 polyclonal antibody	50 ug	70,821
PAB26594	PAB26594	RXFP1 polyclonal antibody	50 ug	70,821
PAB26595	PAB26595	LGR6 polyclonal antibody	50 ug	70,821
PAB26596	PAB26596	GPR88 polyclonal antibody	50 ug	70,821
PAB26597	PAB26597	ORS1E2 polyclonal antibody	50 ug	70,821
PAB26599	PAB26599	P2RY14 polyclonal antibody	50 ug	70,821
PAB26600	PAB26600	GPR50 polyclonal antibody	50 ug	70,821
PAB26601	PAB26601	PTGFR polyclonal antibody	50 ug	70,821
PAB26602	PAB26602	HCRTR1 polyclonal antibody	50 ug	70,821
PAB26603	PAB26603	HCRTR1 polyclonal antibody	50 ug	70,821
PAB26604	PAB26604	MRGPRX2 polyclonal antibody	50 ug	70,821
PAB26605	PAB26605	GPR50 polyclonal antibody	50 ug	70,821
PAB26606	PAB26606	HCRTR1 polyclonal antibody	50 ug	70,821
PAB26607	PAB26607	OXGR1 polyclonal antibody	50 ug	70,821
PAB26608	PAB26608	HRH4 polyclonal antibody	50 ug	70,821
PAB26609	PAB26609	GPR50 polyclonal antibody	50 ug	70,821
PAB26610	PAB26610	GRPR polyclonal antibody	50 ug	70,821
PAB26611	PAB26611	P2RY5 polyclonal antibody	50 ug	70,821
PAB26613	PAB26613	LPAR4 polyclonal antibody	50 ug	70,821
PAB26614	PAB26614	GRM5 polyclonal antibody	50 ug	70,821
PAB26615	PAB26615	GRM5 polyclonal antibody	50 ug	70,821
PAB26616	PAB26616	NTSR1 polyclonal antibody	50 ug	70,821
PAB26617	PAB26617	PTGER3 polyclonal antibody	50 ug	70,821
PAB26618	PAB26618	PTGER3 polyclonal antibody	50 ug	70,821
PAB26619	PAB26619	SSTR1 polyclonal antibody	50 ug	70,821
PAB26620	PAB26620	SSTR2 polyclonal antibody	50 ug	70,821
PAB26621	PAB26621	NPBWR2 polyclonal antibody	50 ug	70,821
PAB26622	PAB26622	GPR81 polyclonal antibody	50 ug	70,821
PAB26624	PAB26624	MYC polyclonal antibody	100 ug	54,609
PAB26625	PAB26625	ELK1 polyclonal antibody	100 ug	54,609
PAB26626	PAB26626	ELK1 polyclonal antibody	100 ug	54,609
PAB26627	PAB26627	MEF2A polyclonal antibody	100 ug	54,609
PAB26628	PAB26628	GATA1 polyclonal antibody	100 ug	54,609
PAB26629	PAB26629	GATA1 polyclonal antibody	100 ug	54,609
PAB26630	PAB26630	HNF4A polyclonal antibody	100 ug	54,609
PAB26631	PAB26631	STAT1 polyclonal antibody	100 ug	54,609
PAB26632	PAB26632	STAT3 polyclonal antibody	100 ug	54,609
PAB26633	PAB26633	STAT3 polyclonal antibody	100 ug	54,609
PAB26634	PAB26634	STAT4 polyclonal antibody	100 ug	54,609
PAB26635	PAB26635	STAT5A polyclonal antibody	100 ug	54,609
PAB26636	PAB26636	STAT5A polyclonal antibody	100 ug	54,609
PAB26637	PAB26637	STAT6 polyclonal antibody	100 ug	54,609
PAB26638	PAB26638	STAT6 polyclonal antibody	100 ug	54,609
PAB26639	PAB26639	CREB1 polyclonal antibody	100 ug	54,609
PAB26640	PAB26640	ATF4 polyclonal antibody	100 ug	54,609
PAB26641	PAB26641	AKT1 polyclonal antibody	100 ug	54,609
PAB26642	PAB26642	AKT1 polyclonal antibody	100 ug	54,609
PAB26643	PAB26643	PTEN polyclonal antibody	100 ug	54,609
PAB26644	PAB26644	PTEN polyclonal antibody	100 ug	54,609
PAB26645	PAB26645	NBN polyclonal antibody	100 ug	54,609
PAB26646	PAB26646	BCL2 polyclonal antibody	100 ug	54,609
PAB26647	PAB26647	BCL2 polyclonal antibody	100 ug	54,609
PAB26648	PAB26648	BCL2L1 polyclonal antibody	100 ug	54,609
PAB26649	PAB26649	BAD polyclonal antibody	100 ug	54,609
PAB2665	PAB2665	CCRK polyclonal antibody	400 ul	54,609
PAB26650	PAB26650	BAD polyclonal antibody	100 ug	54,609
PAB26651	PAB26651	BAD polyclonal antibody	100 ug	54,609
PAB26652	PAB26652	ESR1 polyclonal antibody	100 ug	54,609
PAB26653	PAB26653	ESR1 polyclonal antibody	100 ug	54,609
PAB26654	PAB26654	ESR1 polyclonal antibody	100 ug	54,609
PAB26655	PAB26655	ESR1 polyclonal antibody	100 ug	54,609
PAB26656	PAB26656	PGR polyclonal antibody	100 ug	54,609
PAB26657	PAB26657	ERBB2 polyclonal antibody	100 ug	54,609
PAB26658	PAB26658	ERBB2 polyclonal antibody	100 ug	54,609
PAB26659	PAB26659	EGFR polyclonal antibody	100 ug	54,609
PAB26660	PAB26660	TP73 polyclonal antibody	100 ug	54,609
PAB26661	PAB26661	PTK2 polyclonal antibody	100 ug	54,609
PAB26662	PAB26662	KDR polyclonal antibody	100 ug	54,609
PAB26663	PAB26663	KDR polyclonal antibody	100 ug	54,609
PAB26664	PAB26664	IGF1R polyclonal antibody	100 ug	54,609
PAB26665	PAB26665	TP53 polyclonal antibody	100 ug	54,609
PAB26666	PAB26666	TP53 polyclonal antibody	100 ug	54,609
PAB26667	PAB26667	TP53 polyclonal antibody	100 ug	54,609
PAB26668	PAB26668	TP53 polyclonal antibody	100 ug	54,609
PAB26669	PAB26669	TP53 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB2667	PAB2667	CDKL2 polyclonal antibody	400 ul	54,609
PAB26670	PAB26670	TP53 polyclonal antibody	100 ug	54,609
PAB26671	PAB26671	TP53 polyclonal antibody	100 ug	54,609
PAB26672	PAB26672	TP53 polyclonal antibody	100 ug	54,609
PAB26673	PAB26673	MAPT polyclonal antibody	100 ug	54,609
PAB26674	PAB26674	MAPT polyclonal antibody	100 ug	54,609
PAB26675	PAB26675	EZR polyclonal antibody	100 ug	54,609
PAB26676	PAB26676	MAPT polyclonal antibody	100 ug	54,609
PAB26677	PAB26677	MAPT polyclonal antibody	100 ug	54,609
PAB26678	PAB26678	MAPT polyclonal antibody	100 ug	54,609
PAB26679	PAB26679	MAPT polyclonal antibody	100 ug	54,609
PAB26680	PAB26680	MAPT polyclonal antibody	100 ug	54,609
PAB26681	PAB26681	MAPT polyclonal antibody	100 ug	54,609
PAB26682	PAB26682	MAPT polyclonal antibody	100 ug	54,609
PAB26683	PAB26683	G3BP1 polyclonal antibody	100 ug	54,609
PAB26684	PAB26684	AR polyclonal antibody	100 ug	54,609
PAB26685	PAB26685	ICAM1 polyclonal antibody	100 ug	54,609
PAB26686	PAB26686	PXN polyclonal antibody	100 ug	54,609
PAB26687	PAB26687	RB1 polyclonal antibody	100 ug	54,609
PAB26688	PAB26688	CAV1 polyclonal antibody	100 ug	54,609
PAB26689	PAB26689	CHEK1 polyclonal antibody	100 ug	54,609
PAB26690	PAB26690	CHEK1 polyclonal antibody	100 ug	54,609
PAB26691	PAB26691	SRC polyclonal antibody	100 ug	54,609
PAB26692	PAB26692	MAP2K3 polyclonal antibody	100 ug	54,609
PAB26693	PAB26693	TYK2 polyclonal antibody	100 ug	54,609
PAB26694	PAB26694	JAK2 polyclonal antibody	100 ug	54,609
PAB26695	PAB26695	NFKBIA polyclonal antibody	100 ug	54,609
PAB26696	PAB26696	CHUK polyclonal antibody	100 ug	54,609
PAB26697	PAB26697	PRKD1 polyclonal antibody	100 ug	54,609
PAB26698	PAB26698	LIMK1 polyclonal antibody	100 ug	54,609
PAB26699	PAB26699	PRKD1 polyclonal antibody	100 ug	54,609
PAB26700	PAB26700	PLCG1 polyclonal antibody	100 ug	54,609
PAB26702	PAB26702	MAP2K4 polyclonal antibody	100 ug	54,609
PAB26703	PAB26703	MAP3K5 polyclonal antibody	100 ug	54,609
PAB26704	PAB26704	RPS6KA1 polyclonal antibody	100 ug	54,609
PAB26705	PAB26705	RPS6KA1 polyclonal antibody	100 ug	54,609
PAB26706	PAB26706	HIST1H3A polyclonal antibody	100 ug	54,609
PAB26707	PAB26707	BRCA1 polyclonal antibody	100 ug	54,609
PAB26708	PAB26708	HDAC2 polyclonal antibody	100 ug	54,609
PAB26709	PAB26709	HDAC4 polyclonal antibody	100 ug	54,609
PAB26710	PAB26710	HDAC5 polyclonal antibody	100 ug	54,609
PAB26711	PAB26711	HSPB1 polyclonal antibody	100 ug	54,609
PAB26712	PAB26712	CDC25C polyclonal antibody	100 ug	54,609
PAB26713	PAB26713	ATM polyclonal antibody	100 ug	54,609
PAB26714	PAB26714	PTK2 polyclonal antibody	100 ug	54,609
PAB26715	PAB26715	CDKN1A polyclonal antibody	100 ug	54,609
PAB26716	PAB26716	CDC2 polyclonal antibody	100 ug	54,609
PAB26717	PAB26717	MAP2K6 polyclonal antibody	100 ug	54,609
PAB26718	PAB26718	LIMK2 polyclonal antibody	100 ug	54,609
PAB26719	PAB26719	AKT2 polyclonal antibody	100 ug	54,609
PAB26720	PAB26720	ABL1 polyclonal antibody	100 ug	54,609
PAB26721	PAB26721	MRCL3 polyclonal antibody	100 ug	54,609
PAB26722	PAB26722	Nos1 polyclonal antibody	100 ug	54,609
PAB26723	PAB26723	PAK1 polyclonal antibody	100 ug	54,609
PAB26724	PAB26724	FOXO4 polyclonal antibody	100 ug	54,609
PAB26725	PAB26725	VAV1 polyclonal antibody	100 ug	54,609
PAB26726	PAB26726	IRS1 polyclonal antibody	100 ug	54,609
PAB26727	PAB26727	SRC polyclonal antibody	100 ug	54,609
PAB26728	PAB26728	PAK1/PAK2/PAK3 polyclonal antibody	100 ug	54,609
PAB26729	PAB26729	NOS3 polyclonal antibody	100 ug	54,609
PAB26730	PAB26730	ZAP70 polyclonal antibody	100 ug	54,609
PAB26731	PAB26731	MAP2K1 polyclonal antibody	100 ug	54,609
PAB26732	PAB26732	NFKBIA polyclonal antibody	100 ug	54,609
PAB26733	PAB26733	STAT1 polyclonal antibody	100 ug	54,609
PAB26734	PAB26734	RELA polyclonal antibody	100 ug	54,609
PAB26735	PAB26735	PRKDC polyclonal antibody	100 ug	54,609
PAB26736	PAB26736	RPS6KB1 polyclonal antibody	100 ug	54,609
PAB26737	PAB26737	SNCA polyclonal antibody	100 ug	54,609
PAB26738	PAB26738	PRKCB polyclonal antibody	100 ug	54,609
PAB26739	PAB26739	PRKCQ polyclonal antibody	100 ug	54,609
PAB26740	PAB26740	PLCG2 polyclonal antibody	100 ug	54,609
PAB26741	PAB26741	FLT3 polyclonal antibody	100 ug	54,609
PAB26742	PAB26742	YWHAZ polyclonal antibody	100 ug	54,609
PAB26743	PAB26743	ADD1 polyclonal antibody	100 ug	54,609
PAB26744	PAB26744	SMC1A polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB26745	PAB26745	PRKAA1 polyclonal antibody	100 ug	54,609
PAB26746	PAB26746	EGFR polyclonal antibody	100 ug	54,609
PAB26747	PAB26747	EGFR polyclonal antibody	100 ug	54,609
PAB26748	PAB26748	EFNB2 polyclonal antibody	100 ug	54,609
PAB26749	PAB26749	RPS6KA5 polyclonal antibody	100 ug	54,609
PAB2675	PAB2675	ERN2 polyclonal antibody	400 ul	54,609
PAB26750	PAB26750	PXN polyclonal antibody	100 ug	54,609
PAB26751	PAB26751	EZR polyclonal antibody	100 ug	54,609
PAB26752	PAB26752	RAF1 polyclonal antibody	100 ug	54,609
PAB26753	PAB26753	MAP2K1 polyclonal antibody	100 ug	54,609
PAB26754	PAB26754	APP polyclonal antibody	100 ug	54,609
PAB26755	PAB26755	GABRB1 polyclonal antibody	100 ug	54,609
PAB26756	PAB26756	HSF1 polyclonal antibody	100 ug	54,609
PAB26757	PAB26757	RELA polyclonal antibody	100 ug	54,609
PAB26758	PAB26758	EGFR polyclonal antibody	100 ug	54,609
PAB26759	PAB26759	MTOR polyclonal antibody	100 ug	54,609
PAB2676	PAB2676	ERN2 polyclonal antibody	400 ul	54,609
PAB26760	PAB26760	EIF4EBP1 polyclonal antibody	100 ug	54,609
PAB26761	PAB26761	EIF4EBP1 polyclonal antibody	100 ug	54,609
PAB26762	PAB26762	STMN1 polyclonal antibody	100 ug	54,609
PAB26763	PAB26763	PDGFRB polyclonal antibody	100 ug	54,609
PAB26764	PAB26764	EGFR polyclonal antibody	100 ug	54,609
PAB26765	PAB26765	EGFR polyclonal antibody	100 ug	54,609
PAB26766	PAB26766	IRS1 polyclonal antibody	100 ug	54,609
PAB26767	PAB26767	RPS6 polyclonal antibody	100 ug	54,609
PAB26768	PAB26768	STMN1 polyclonal antibody	100 ug	54,609
PAB26769	PAB26769	IRS1 polyclonal antibody	100 ug	54,609
PAB26770	PAB26770	MET polyclonal antibody	100 ug	54,609
PAB26771	PAB26771	KIT polyclonal antibody	100 ug	54,609
PAB26772	PAB26772	NOS3 polyclonal antibody	100 ug	54,609
PAB26773	PAB26773	CDC2 polyclonal antibody	100 ug	54,609
PAB26774	PAB26774	MAPK1/MAPK3 polyclonal antibody	100 ug	54,609
PAB26775	PAB26775	MAPK1/MAPK3 polyclonal antibody	100 ug	54,609
PAB26776	PAB26776	HSPB1 polyclonal antibody	100 ug	54,609
PAB26777	PAB26777	MAPK9/MAPK10 polyclonal antibody	100 ug	54,609
PAB26778	PAB26778	MAPK9/MAPK10 polyclonal antibody	100 ug	54,609
PAB26779	PAB26779	NFKB1 polyclonal antibody	100 ug	54,609
PAB26780	PAB26780	MAPK14 polyclonal antibody	100 ug	54,609
PAB26781	PAB26781	RPS6KB1 (phospho T421) polyclonal antibody	100 ug	57,168
PAB26782	PAB26782	RELB (phospho S552) polyclonal antibody	100 ug	57,168
PAB26783	PAB26783	SNCA polyclonal antibody	100 ug	54,609
PAB26784	PAB26784	MAPT polyclonal antibody	100 ug	54,609
PAB26785	PAB26785	RELA polyclonal antibody	100 ug	54,609
PAB26786	PAB26786	GRIA1 polyclonal antibody	100 ug	54,609
PAB26787	PAB26787	HSF1 polyclonal antibody	100 ug	54,609
PAB26788	PAB26788	EGFR polyclonal antibody	100 ug	54,609
PAB26789	PAB26789	MARCKS polyclonal antibody	100 ug	54,609
PAB26790	PAB26790	NF2 polyclonal antibody	100 ug	54,609
PAB26791	PAB26791	RPS6KB1 (phospho S411) polyclonal antibody	100 ug	57,168
PAB26792	PAB26792	MAPT polyclonal antibody	100 ug	54,609
PAB26793	PAB26793	CTTN polyclonal antibody	100 ug	54,609
PAB26794	PAB26794	DOK1 polyclonal antibody	100 ug	54,609
PAB26795	PAB26795	EIF2AK2 polyclonal antibody	100 ug	54,609
PAB26796	PAB26796	ITGB3 polyclonal antibody	100 ug	54,609
PAB26797	PAB26797	SNCA polyclonal antibody	100 ug	54,609
PAB26798	PAB26798	SNCA polyclonal antibody	100 ug	54,609
PAB26799	PAB26799	CAMK2A polyclonal antibody	100 ug	54,609
PAB2680	PAB2680	GK2 polyclonal antibody	400 ul	54,609
PAB26800	PAB26800	BCL2L11 polyclonal antibody	100 ug	54,609
PAB26801	PAB26801	PPP1R14A polyclonal antibody	100 ug	54,609
PAB26802	PAB26802	EIF2AK2 polyclonal antibody	100 ug	54,609
PAB26803	PAB26803	GAB1 polyclonal antibody	100 ug	54,609
PAB26804	PAB26804	MARCKS polyclonal antibody	100 ug	54,609
PAB26805	PAB26805	MAP2K1 polyclonal antibody	100 ug	54,609
PAB26806	PAB26806	PRKCQ polyclonal antibody	100 ug	54,609
PAB26807	PAB26807	SYT1 polyclonal antibody	100 ug	54,609
PAB26808	PAB26808	SYT1/SYT2 polyclonal antibody	100 ug	54,609
PAB26809	PAB26809	NFKBIE polyclonal antibody	100 ug	54,609
PAB26810	PAB26810	NFKB2 polyclonal antibody	100 ug	54,609
PAB26811	PAB26811	CREB1 polyclonal antibody	100 ug	54,609
PAB26812	PAB26812	IGF1R polyclonal antibody	100 ug	54,609
PAB26813	PAB26813	NFKBIB polyclonal antibody	100 ug	54,609
PAB26814	PAB26814	IKBKB polyclonal antibody	100 ug	54,609
PAB26815	PAB26815	KRT18 polyclonal antibody	100 ug	54,609
PAB26816	PAB26816	KRT8 polyclonal antibody	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB26817	PAB26817	MAPKAPK2 polyclonal antibody	100 ug	54,609
PAB26818	PAB26818	SHC1 polyclonal antibody	100 ug	54,609
PAB26819	PAB26819	PTPN6 polyclonal antibody	100 ug	54,609
PAB2682	PAB2682	GUCY1A2 polyclonal antibody	400 ul	54,609
PAB26820	PAB26820	PTPN11 polyclonal antibody	100 ug	54,609
PAB26821	PAB26821	PTPN11 polyclonal antibody	100 ug	54,609
PAB26822	PAB26822	SMAD1 polyclonal antibody	100 ug	54,609
PAB26823	PAB26823	SMAD2 polyclonal antibody	100 ug	54,609
PAB26824	PAB26824	NTRK1 polyclonal antibody	100 ug	54,609
PAB26825	PAB26825	FAM129B polyclonal antibody	100 ug	54,609
PAB26826	PAB26826	PTP4A3 polyclonal antibody	100 ug	54,609
PAB26827	PAB26827	FAM129A polyclonal antibody	100 ug	54,609
PAB26828	PAB26828	MAP1LC3A polyclonal antibody	100 ug	54,609
PAB26829	PAB26829	Trpc6 polyclonal antibody	100 ug	54,609
PAB2683	PAB2683	GUCY1A3 polyclonal antibody	400 ul	54,609
PAB26830	PAB26830	PPP2CA polyclonal antibody	100 ug	54,609
PAB26831	PAB26831	AKT1/AKT2/AKT3 polyclonal antibody	100 ug	54,609
PAB26832	PAB26832	AKT1 polyclonal antibody	100 ug	54,609
PAB26833	PAB26833	AKT1/AKT2 polyclonal antibody	100 ug	54,609
PAB26834	PAB26834	CFL1/CFL2 polyclonal antibody	100 ug	54,609
PAB26835	PAB26835	PIK3R1/PIK3R2/PIK3R3 polyclonal antibody	100 ug	54,609
PAB26836	PAB26836	ERBB3 polyclonal antibody	100 ug	54,609
PAB26837	PAB26837	MTOR polyclonal antibody	100 ug	54,609
PAB26838	PAB26838	HDAC4/HDAC5/HDAC9 polyclonal antibody	100 ug	54,609
PAB26839	PAB26839	STMN1 polyclonal antibody	100 ug	54,609
PAB26840	PAB26840	CTNNB1 polyclonal antibody	100 ug	54,609
PAB26841	PAB26841	CTNNA1 polyclonal antibody	100 ug	54,609
PAB26842	PAB26842	JAK2 polyclonal antibody	100 ug	54,609
PAB26843	PAB26843	PLCG1 polyclonal antibody	100 ug	54,609
PAB26844	PAB26844	PLCG2 polyclonal antibody	100 ug	54,609
PAB26845	PAB26845	CHEK2 polyclonal antibody	100 ug	54,609
PAB26846	PAB26846	CDC2 polyclonal antibody	100 ug	54,609
PAB26847	PAB26847	ABL1/ABL2 polyclonal antibody	100 ug	54,609
PAB26848	PAB26848	STAT2 polyclonal antibody	100 ug	54,609
PAB26849	PAB26849	PXN polyclonal antibody	100 ug	54,609
PAB26850	PAB26850	KIT polyclonal antibody	100 ug	54,609
PAB26851	PAB26851	CCNB1 polyclonal antibody	100 ug	54,609
PAB26852	PAB26852	CCNE1 polyclonal antibody	100 ug	54,609
PAB26853	PAB26853	CDK6 polyclonal antibody	100 ug	54,609
PAB26854	PAB26854	CDK6 polyclonal antibody	100 ug	54,609
PAB26855	PAB26855	PTK2 polyclonal antibody	100 ug	54,609
PAB26856	PAB26856	SYK polyclonal antibody	100 ug	54,609
PAB26857	PAB26857	CBL polyclonal antibody	100 ug	54,609
PAB26858	PAB26858	ADIPOQ polyclonal antibody	100 ug	54,609
PAB26859	PAB26859	CDK8 polyclonal antibody	100 uL	70,821
PAB26860	PAB26860	FXR2 polyclonal antibody	100 uL	70,821
PAB26861	PAB26861	NCBP2 polyclonal antibody	100 uL	70,821
PAB26862	PAB26862	EPHB4 polyclonal antibody	100 uL	70,821
PAB26863	PAB26863	MLLT10 polyclonal antibody	100 uL	70,821
PAB26864	PAB26864	ELL polyclonal antibody	100 uL	70,821
PAB26865	PAB26865	SP2 polyclonal antibody	100 uL	70,821
PAB26866	PAB26866	LTB polyclonal antibody	100 uL	70,821
PAB26867	PAB26867	TBX2 polyclonal antibody	100 uL	70,821
PAB26868	PAB26868	E2F2 polyclonal antibody	100 uL	70,821
PAB26869	PAB26869	MED1 polyclonal antibody	100 uL	70,821
PAB26870	PAB26870	TRIP4 polyclonal antibody	100 uL	70,821
PAB26871	PAB26871	SMARCC2 polyclonal antibody	100 uL	70,821
PAB26872	PAB26872	EZH1 polyclonal antibody	100 uL	70,821
PAB26873	PAB26873	MAP4K1 polyclonal antibody	100 uL	70,821
PAB26874	PAB26874	MAP3K3 polyclonal antibody	100 uL	70,821
PAB26875	PAB26875	MKNK1 polyclonal antibody	100 uL	70,821
PAB26876	PAB26876	CDCP1 polyclonal antibody	100 uL	70,821
PAB26877	PAB26877	DCP1A polyclonal antibody	100 uL	70,821
PAB26878	PAB26878	FOXO3 polyclonal antibody	100 uL	70,821
PAB26879	PAB26879	ELF5 polyclonal antibody	100 uL	70,821
PAB26880	PAB26880	YBX2 polyclonal antibody	100 uL	70,821
PAB26881	PAB26881	CABLES1 polyclonal antibody	100 uL	70,821
PAB26882	PAB26882	TRIM38 polyclonal antibody	100 uL	70,821
PAB26883	PAB26883	BUB1B polyclonal antibody	100 uL	70,821
PAB26884	PAB26884	PFDN1 polyclonal antibody	100 uL	70,821
PAB26885	PAB26885	MAP4K4 polyclonal antibody	100 uL	70,821
PAB26886	PAB26886	SKIL polyclonal antibody	100 uL	70,821
PAB26887	PAB26887	MYF5 polyclonal antibody	100 uL	70,821
PAB26888	PAB26888	GTF2H1 polyclonal antibody	100 uL	70,821
PAB26889	PAB26889	LTBR polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB26890	PAB26890	CSNK1E polyclonal antibody	100 uL	70,821
PAB26891	PAB26891	TMPSR53 polyclonal antibody	100 uL	70,821
PAB26892	PAB26892	CKS1B polyclonal antibody	100 uL	70,821
PAB26893	PAB26893	IRX1 polyclonal antibody	100 uL	70,821
PAB26894	PAB26894	TRA2A polyclonal antibody	100 uL	70,821
PAB26895	PAB26895	KSR2 polyclonal antibody	100 uL	70,821
PAB26896	PAB26896	COP55 polyclonal antibody	100 uL	70,821
PAB26897	PAB26897	MKL1 polyclonal antibody	100 uL	70,821
PAB26898	PAB26898	MED17 polyclonal antibody	100 uL	70,821
PAB26899	PAB26899	DBF4 polyclonal antibody	100 uL	70,821
PAB26900	PAB26900	GTF3C3 polyclonal antibody	100 uL	70,821
PAB26901	PAB26901	ADCY1 polyclonal antibody	100 uL	70,821
PAB26902	PAB26902	COL4A2 polyclonal antibody	100 uL	70,821
PAB26903	PAB26903	EIF4G2 polyclonal antibody	100 uL	70,821
PAB26904	PAB26904	LAMB1 polyclonal antibody	100 uL	70,821
PAB26905	PAB26905	MSH6 polyclonal antibody	100 uL	70,821
PAB26906	PAB26906	WWOX polyclonal antibody	100 uL	70,821
PAB26907	PAB26907	ERCC4 polyclonal antibody	100 uL	70,821
PAB26908	PAB26908	KIT polyclonal antibody	100 uL	70,821
PAB26909	PAB26909	MAPK15 polyclonal antibody	100 uL	70,821
PAB26910	PAB26910	IGFBP3 polyclonal antibody	100 uL	70,821
PAB26911	PAB26911	VAV2 polyclonal antibody	100 uL	70,821
PAB26912	PAB26912	TRIM24 polyclonal antibody	100 uL	70,821
PAB26913	PAB26913	TNFSF12 polyclonal antibody	100 uL	70,821
PAB26914	PAB26914	LMX1B polyclonal antibody	100 uL	70,821
PAB26915	PAB26915	FES polyclonal antibody	100 uL	70,821
PAB26916	PAB26916	ETV1 polyclonal antibody	100 uL	70,821
PAB26917	PAB26917	RBM5 polyclonal antibody	100 uL	70,821
PAB26918	PAB26918	DOK6 polyclonal antibody	100 uL	70,821
PAB26919	PAB26919	LAMA4 polyclonal antibody	100 uL	70,821
PAB26920	PAB26920	DIDO1 polyclonal antibody	100 uL	70,821
PAB26921	PAB26921	MALT1 polyclonal antibody	100 uL	70,821
PAB26922	PAB26922	EXO1 polyclonal antibody	100 uL	70,821
PAB26923	PAB26923	LGALS8 polyclonal antibody	100 uL	70,821
PAB26924	PAB26924	RAD51L1 polyclonal antibody	100 uL	70,821
PAB26925	PAB26925	BMX polyclonal antibody	100 uL	70,821
PAB26926	PAB26926	SFRS3 polyclonal antibody	100 uL	70,821
PAB26927	PAB26927	NAB2 polyclonal antibody	100 uL	70,821
PAB26928	PAB26928	BRF1 polyclonal antibody	100 uL	70,821
PAB26929	PAB26929	HIST1H2BH polyclonal antibody	100 uL	70,821
PAB2693	PAB2693	LMTK2 polyclonal antibody	400 uL	54,609
PAB26930	PAB26930	TACC3 polyclonal antibody	100 uL	70,821
PAB26931	PAB26931	FZD10 polyclonal antibody	100 uL	70,821
PAB26932	PAB26932	FZD3 polyclonal antibody	100 uL	70,821
PAB26933	PAB26933	GPR132 polyclonal antibody	100 uL	70,821
PAB26934	PAB26934	IL7R polyclonal antibody	100 uL	70,821
PAB26935	PAB26935	ITGA4 polyclonal antibody	100 uL	70,821
PAB26936	PAB26936	KCNJ11 polyclonal antibody	100 uL	70,821
PAB26937	PAB26937	MCL1 polyclonal antibody	100 uL	70,821
PAB26938	PAB26938	TOP2A polyclonal antibody	100 uL	70,821
PAB26939	PAB26939	TACC1 polyclonal antibody	100 uL	70,821
PAB2694	PAB2694	AKT1 polyclonal antibody	400 uL	54,609
PAB26940	PAB26940	PRKCSH polyclonal antibody	100 uL	70,821
PAB26941	PAB26941	CUX1 polyclonal antibody	100 uL	70,821
PAB26942	PAB26942	TNFAIP6 polyclonal antibody	100 uL	70,821
PAB26943	PAB26943	IRF4 polyclonal antibody	100 uL	70,821
PAB26944	PAB26944	KAT2A polyclonal antibody	100 uL	70,821
PAB26945	PAB26945	MORF4L1 polyclonal antibody	100 uL	70,821
PAB26946	PAB26946	S1PR4 polyclonal antibody	100 uL	70,821
PAB26947	PAB26947	FYN polyclonal antibody	100 uL	70,821
PAB26948	PAB26948	FLT3 polyclonal antibody	100 uL	70,821
PAB26949	PAB26949	TNFSF8 polyclonal antibody	100 uL	70,821
PAB26950	PAB26950	MAPK8IP3 polyclonal antibody	100 uL	70,821
PAB26951	PAB26951	FZD7 polyclonal antibody	100 uL	70,821
PAB26952	PAB26952	FZD9 polyclonal antibody	100 uL	70,821
PAB26953	PAB26953	MC2R polyclonal antibody	100 uL	70,821
PAB26954	PAB26954	BAI1 polyclonal antibody	100 uL	70,821
PAB26955	PAB26955	LPAR2 polyclonal antibody	100 uL	70,821
PAB26956	PAB26956	FZD3 polyclonal antibody	100 uL	70,821
PAB26957	PAB26957	NTSR1 polyclonal antibody	100 uL	70,821
PAB26958	PAB26958	OR5H15 polyclonal antibody	100 uL	70,821
PAB26959	PAB26959	C9 tag polyclonal antibody	100 ug	70,821
PAB2696	PAB2696	STRADA polyclonal antibody	400 uL	54,609
PAB26960	PAB26960	NHLH1/NHLH2 polyclonal antibody	100 uL	70,821
PAB26961	PAB26961	ZIC1/ZIC2/ZIC3 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB26962	PAB26962	SOX8/SOX9/SOX17/SOX18 polyclonal antibody	100 uL	70,821
PAB26963	PAB26963	OPN3 polyclonal antibody	100 uL	70,821
PAB26964	PAB26964	OPN5 polyclonal antibody	100 uL	70,821
PAB26965	PAB26965	OR2C1 polyclonal antibody	100 uL	70,821
PAB26966	PAB26966	OR2T2/OR2T35 polyclonal antibody	100 uL	70,821
PAB26967	PAB26967	OR3A2 polyclonal antibody	100 uL	70,821
PAB26968	PAB26968	OR4A16 polyclonal antibody	100 uL	70,821
PAB26969	PAB26969	OR4D1 polyclonal antibody	100 uL	70,821
PAB26970	PAB26970	OR6P1 polyclonal antibody	100 uL	70,821
PAB26971	PAB26971	OR8G5 polyclonal antibody	100 uL	70,821
PAB26972	PAB26972	OR9G4 polyclonal antibody	100 uL	70,821
PAB26973	PAB26973	RXFP2 polyclonal antibody	100 uL	70,821
PAB26974	PAB26974	OR10G4 polyclonal antibody	100 uL	70,821
PAB26975	PAB26975	OR10R2 polyclonal antibody	100 uL	70,821
PAB26976	PAB26976	CD226 polyclonal antibody	100 uL	70,821
PAB26977	PAB26977	IL4R polyclonal antibody	100 uL	70,821
PAB26978	PAB26978	ZE2B polyclonal antibody	100 uL	70,821
PAB26979	PAB26979	TPX2 polyclonal antibody	100 uL	70,821
PAB2698	PAB2698	MARK1 polyclonal antibody	400 uL	54,609
PAB26980	PAB26980	DDX55 polyclonal antibody	100 uL	70,821
PAB26981	PAB26981	CNN2 polyclonal antibody	100 uL	70,821
PAB26982	PAB26982	CLCN6 polyclonal antibody	100 uL	70,821
PAB26983	PAB26983	RNF144A polyclonal antibody	100 uL	70,821
PAB26984	PAB26984	ELOVL1 polyclonal antibody	100 uL	70,821
PAB26985	PAB26985	KDELR3 polyclonal antibody	100 uL	70,821
PAB26986	PAB26986	RELA polyclonal antibody	100 uL	70,821
PAB26987	PAB26987	EDNRA polyclonal antibody	100 uL	70,821
PAB26988	PAB26988	OR10G7 polyclonal antibody	100 uL	70,821
PAB26989	PAB26989	OR10Z1 polyclonal antibody	100 uL	70,821
PAB2699	PAB2699	MARK1 polyclonal antibody	400 uL	54,609
PAB26990	PAB26990	OR51B5 polyclonal antibody	100 uL	70,821
PAB26991	PAB26991	OR52E4 polyclonal antibody	100 uL	70,821
PAB26992	PAB26992	ALK polyclonal antibody	100 uL	70,821
PAB26993	PAB26993	MCM4 polyclonal antibody	100 uL	70,821
PAB26994	PAB26994	CLIP1 polyclonal antibody	100 uL	70,821
PAB26995	PAB26995	COPZ1 polyclonal antibody	100 uL	70,821
PAB26996	PAB26996	POLR3A polyclonal antibody	100 uL	70,821
PAB26997	PAB26997	EIF3F polyclonal antibody	100 uL	70,821
PAB26998	PAB26998	FOX2 polyclonal antibody	100 uL	70,821
PAB26999	PAB26999	TUBGCP4 polyclonal antibody	100 uL	70,821
PAB27000	PAB27000	TUBGCP5 polyclonal antibody	100 uL	70,821
PAB27001	PAB27001	GNAT1 polyclonal antibody	100 uL	70,821
PAB27002	PAB27002	HOX46 polyclonal antibody	100 uL	70,821
PAB27003	PAB27003	SIX5 polyclonal antibody	100 uL	70,821
PAB27004	PAB27004	IQCB1 polyclonal antibody	100 uL	70,821
PAB27005	PAB27005	DCT polyclonal antibody	100 uL	70,821
PAB27006	PAB27006	MRPS27 polyclonal antibody	100 uL	70,821
PAB27007	PAB27007	MRPS34 polyclonal antibody	100 uL	70,821
PAB27008	PAB27008	MYOM2 polyclonal antibody	100 uL	70,821
PAB27009	PAB27009	NDUF48 polyclonal antibody	100 uL	70,821
PAB2701	PAB2701	MARK4 polyclonal antibody	400 uL	54,609
PAB27010	PAB27010	ME3 polyclonal antibody	100 uL	70,821
PAB27011	PAB27011	NUP160 polyclonal antibody	100 uL	70,821
PAB27012	PAB27012	YWHAZ polyclonal antibody	100 uL	70,821
PAB27013	PAB27013	ACTB/ACTG1 polyclonal antibody	100 uL	70,821
PAB27014	PAB27014	ACTA1 polyclonal antibody	100 uL	70,821
PAB27015	PAB27015	ACTG2 polyclonal antibody	100 uL	70,821
PAB27016	PAB27016	ADD1/ADD2 polyclonal antibody	100 uL	70,821
PAB27017	PAB27017	PRKAA1/PRKAA2 polyclonal antibody	100 uL	70,821
PAB27018	PAB27018	APP polyclonal antibody	100 uL	70,821
PAB27019	PAB27019	TFAP2A polyclonal antibody	100 uL	70,821
PAB27020	PAB27020	APC polyclonal antibody	100 uL	70,821
PAB27021	PAB27021	NOL3 polyclonal antibody	100 uL	70,821
PAB27022	PAB27022	BAK1 polyclonal antibody	100 uL	70,821
PAB27023	PAB27023	BAX polyclonal antibody	100 uL	70,821
PAB27024	PAB27024	BCL2L11 polyclonal antibody	100 uL	70,821
PAB27025	PAB27025	CEBPB polyclonal antibody	100 uL	70,821
PAB27026	PAB27026	CTNNA1/CTNNA2 polyclonal antibody	100 uL	70,821
PAB27027	PAB27027	JUP polyclonal antibody	100 uL	70,821
PAB27028	PAB27028	CAV1 polyclonal antibody	100 uL	70,821
PAB27029	PAB27029	CDC25B polyclonal antibody	100 uL	70,821
PAB27030	PAB27030	CDC6 polyclonal antibody	100 uL	70,821
PAB27031	PAB27031	CLDN1 polyclonal antibody	100 uL	70,821
PAB27032	PAB27032	CLDN10 polyclonal antibody	100 uL	70,821
PAB27033	PAB27033	CLDN11 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB27034	PAB27034	CLDN2 polyclonal antibody	100 uL	70,821
PAB27035	PAB27035	CLDN3 polyclonal antibody	100 uL	70,821
PAB27036	PAB27036	CLDN4 polyclonal antibody	100 uL	70,821
PAB27037	PAB27037	CLDN5 polyclonal antibody	100 uL	70,821
PAB27038	PAB27038	CLDN7 polyclonal antibody	100 uL	70,821
PAB27039	PAB27039	COL2A1 polyclonal antibody	100 uL	70,821
PAB27040	PAB27040	COL4A1 polyclonal antibody	100 uL	70,821
PAB27041	PAB27041	GJA1 polyclonal antibody	100 uL	70,821
PAB27042	PAB27042	MAP3K8 polyclonal antibody	100 uL	70,821
PAB27043	PAB27043	CRK polyclonal antibody	100 uL	70,821
PAB27044	PAB27044	CUL1 polyclonal antibody	100 uL	70,821
PAB27045	PAB27045	CUL2 polyclonal antibody	100 uL	70,821
PAB27046	PAB27046	CCNA1/CCNA2 polyclonal antibody	100 uL	70,821
PAB27047	PAB27047	CCNA1 polyclonal antibody	100 uL	70,821
PAB27048	PAB27048	CCNE1 polyclonal antibody	100 uL	70,821
PAB27049	PAB27049	CCNG1 polyclonal antibody	100 uL	70,821
PAB2705	PAB2705	MELK polyclonal antibody	400 ul	54,609
PAB27050	PAB27050	CYCS polyclonal antibody	100 uL	70,821
PAB27051	PAB27051	PARK7 polyclonal antibody	100 uL	70,821
PAB27052	PAB27052	POLB polyclonal antibody	100 uL	70,821
PAB27053	PAB27053	PRKDC polyclonal antibody	100 uL	70,821
PAB27054	PAB27054	DYSF polyclonal antibody	100 uL	70,821
PAB27055	PAB27055	E2F4/E2F5 polyclonal antibody	100 uL	70,821
PAB27056	PAB27056	E2F6 polyclonal antibody	100 uL	70,821
PAB27057	PAB27057	CDH1/CDH2/CDH3/CDH4 polyclonal antibody	100 uL	70,821
PAB27058	PAB27058	EEF2 polyclonal antibody	100 uL	70,821
PAB27059	PAB27059	EEF2K polyclonal antibody	100 uL	70,821
PAB2706	PAB2706	MELK polyclonal antibody	400 ul	54,609
PAB27060	PAB27060	EGFR polyclonal antibody	100 uL	70,821
PAB27061	PAB27061	EGFR polyclonal antibody	100 uL	70,821
PAB27062	PAB27062	EFNA4 polyclonal antibody	100 uL	70,821
PAB27063	PAB27063	ERCC1 polyclonal antibody	100 uL	70,821
PAB27064	PAB27064	F8 polyclonal antibody	100 uL	70,821
PAB27065	PAB27065	FASLG polyclonal antibody	100 uL	70,821
PAB27066	PAB27066	FGFR2 polyclonal antibody	100 uL	70,821
PAB27067	PAB27067	FLI1 polyclonal antibody	100 uL	70,821
PAB27068	PAB27068	MCM3AP polyclonal antibody	100 uL	70,821
PAB27069	PAB27069	HSP90B1 polyclonal antibody	100 uL	70,821
PAB27070	PAB27070	HDAC6 polyclonal antibody	100 uL	70,821
PAB27071	PAB27071	HDAC7 polyclonal antibody	100 uL	70,821
PAB27072	PAB27072	HSPH1 polyclonal antibody	100 uL	70,821
PAB27073	PAB27073	KRT8 polyclonal antibody	100 uL	70,821
PAB27074	PAB27074	MCM2 polyclonal antibody	100 uL	70,821
PAB27075	PAB27075	MCM5 polyclonal antibody	100 uL	70,821
PAB27076	PAB27076	MDM2 polyclonal antibody	100 uL	70,821
PAB27077	PAB27077	MMP15 polyclonal antibody	100 uL	70,821
PAB27078	PAB27078	MMP19 polyclonal antibody	100 uL	70,821
PAB27079	PAB27079	POU2F1 polyclonal antibody	100 uL	70,821
PAB2708	PAB2708	MKNK1 polyclonal antibody	400 ul	54,609
PAB27080	PAB27080	CDKN2A polyclonal antibody	100 uL	70,821
PAB27081	PAB27081	CDKN2C polyclonal antibody	100 uL	70,821
PAB27082	PAB27082	PTCH1 polyclonal antibody	100 uL	70,821
PAB27083	PAB27083	PAX5 polyclonal antibody	100 uL	70,821
PAB27084	PAB27084	PSCA polyclonal antibody	100 uL	70,821
PAB27085	PAB27085	RCBTB1 polyclonal antibody	100 uL	70,821
PAB27086	PAB27086	RARB polyclonal antibody	100 uL	70,821
PAB27087	PAB27087	RIT1 polyclonal antibody	100 uL	70,821
PAB27088	PAB27088	TGM2 polyclonal antibody	100 uL	70,821
PAB27089	PAB27089	E2F1 polyclonal antibody	100 uL	70,821
PAB27090	PAB27090	HDAC5/HDAC9 polyclonal antibody	100 uL	70,821
PAB27091	PAB27091	RAD17 polyclonal antibody	100 uL	70,821
PAB27092	PAB27092	MDM2 polyclonal antibody	100 uL	70,821
PAB27093	PAB27093	CD40 polyclonal antibody	100 uL	70,821
PAB27094	PAB27094	CDK7 polyclonal antibody	100 uL	70,821
PAB27095	PAB27095	UBR5 polyclonal antibody	100 uL	70,821
PAB27096	PAB27096	NUB1 polyclonal antibody	100 uL	70,821
PAB27097	PAB27097	PIAS4 polyclonal antibody	100 uL	70,821
PAB27098	PAB27098	PIAS4 polyclonal antibody	100 uL	70,821
PAB27099	PAB27099	SEN1 polyclonal antibody	100 uL	70,821
PAB2710	PAB2710	MKNK2 polyclonal antibody	400 ul	54,609
PAB27100	PAB27100	SEN7 polyclonal antibody	100 uL	70,821
PAB27101	PAB27101	TOP2B polyclonal antibody	100 uL	70,821
PAB27102	PAB27102	TRADD polyclonal antibody	100 uL	70,821
PAB27103	PAB27103	XPA polyclonal antibody	100 uL	70,821
PAB27104	PAB27104	XRCC5 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB27105	PAB27105	XRCC6 polyclonal antibody	100 uL	70,821
PAB27106	PAB27106	CDK7 polyclonal antibody	100 uL	70,821
PAB27107	PAB27107	DDIT3 polyclonal antibody	100 uL	70,821
PAB27108	PAB27108	BMX polyclonal antibody	100 uL	70,821
PAB27109	PAB27109	BMX polyclonal antibody	100 uL	70,821
PAB27110	PAB27110	MITF polyclonal antibody	100 uL	70,821
PAB27111	PAB27111	RP56KA5 polyclonal antibody	100 uL	70,821
PAB27112	PAB27112	MYB polyclonal antibody	100 uL	70,821
PAB27113	PAB27113	NFATC3 polyclonal antibody	100 uL	70,821
PAB27114	PAB27114	PECAM1 polyclonal antibody	100 uL	70,821
PAB27115	PAB27115	PTEN polyclonal antibody	100 uL	70,821
PAB27116	PAB27116	SF1 polyclonal antibody	100 uL	70,821
PAB27117	PAB27117	SOX9 polyclonal antibody	100 uL	70,821
PAB27118	PAB27118	WAS polyclonal antibody	100 uL	70,821
PAB27119	PAB27119	ZAP70 polyclonal antibody	100 uL	70,821
PAB27120	PAB27120	CD4 polyclonal antibody	100 uL	70,821
PAB27121	PAB27121	TFRC polyclonal antibody	100 uL	70,821
PAB27122	PAB27122	CDC16 polyclonal antibody	100 uL	70,821
PAB27123	PAB27123	EPB49 polyclonal antibody	100 uL	70,821
PAB27124	PAB27124	FOSB polyclonal antibody	100 uL	70,821
PAB27125	PAB27125	HIST1H1B/HIST1H1D/HIST1H1E polyclonal antibody	100 uL	70,821
PAB27126	PAB27126	H2BFS polyclonal antibody	100 uL	70,821
PAB27127	PAB27127	STK11 polyclonal antibody	100 uL	70,821
PAB27128	PAB27128	CDKN1C polyclonal antibody	100 uL	70,821
PAB27129	PAB27129	RAD52 polyclonal antibody	100 uL	70,821
PAB27130	PAB27130	RPA2 polyclonal antibody	100 uL	70,821
PAB27131	PAB27131	TGFBR2 polyclonal antibody	100 uL	57,168
PAB27132	PAB27132	KSR1 polyclonal antibody	100 uL	70,821
PAB27133	PAB27133	ESPL1 polyclonal antibody	100 uL	70,821
PAB27134	PAB27134	NFATC4 polyclonal antibody	100 uL	70,821
PAB27135	PAB27135	DAPP1 polyclonal antibody	100 uL	70,821
PAB27136	PAB27136	STAM2 polyclonal antibody	100 uL	70,821
PAB27137	PAB27137	CD19 polyclonal antibody	100 uL	70,821
PAB27138	PAB27138	XRCC6 polyclonal antibody	100 uL	70,821
PAB27139	PAB27139	BID polyclonal antibody	100 uL	70,821
PAB27140	PAB27140	RP56KA5 polyclonal antibody	100 uL	70,821
PAB27141	PAB27141	FOXO4 polyclonal antibody	100 uL	70,821
PAB27142	PAB27142	SNAI1 polyclonal antibody	100 uL	70,821
PAB27143	PAB27143	TERF1 polyclonal antibody	100 uL	70,821
PAB27144	PAB27144	TNFSF11 polyclonal antibody	100 uL	70,821
PAB27145	PAB27145	KLF11 polyclonal antibody	100 uL	70,821
PAB27146	PAB27146	AIRE polyclonal antibody	100 uL	70,821
PAB27147	PAB27147	EFNA2 polyclonal antibody	100 uL	70,821
PAB27148	PAB27148	DLX3 polyclonal antibody	100 uL	70,821
PAB27149	PAB27149	MSC polyclonal antibody	100 uL	70,821
PAB27150	PAB27150	MED26 polyclonal antibody	100 uL	70,821
PAB27151	PAB27151	YEATS4 polyclonal antibody	100 uL	70,821
PAB27152	PAB27152	TOP3B polyclonal antibody	100 uL	70,821
PAB27153	PAB27153	MYBL1 polyclonal antibody	100 uL	70,821
PAB27154	PAB27154	HOXB9 polyclonal antibody	100 uL	70,821
PAB27155	PAB27155	ATF7 polyclonal antibody	100 uL	70,821
PAB27156	PAB27156	CEBPB polyclonal antibody	100 uL	70,821
PAB27157	PAB27157	CSTF2 polyclonal antibody	100 uL	70,821
PAB27158	PAB27158	RCVRN polyclonal antibody	100 uL	70,821
PAB27159	PAB27159	TCF7 polyclonal antibody	100 uL	70,821
PAB27160	PAB27160	NUAK2 polyclonal antibody	400 uL	54,609
PAB27160	PAB27160	SLC9A7 polyclonal antibody	100 uL	70,821
PAB27161	PAB27161	SPTBN1 polyclonal antibody	100 uL	70,821
PAB27162	PAB27162	FYN polyclonal antibody	100 uL	87,886
PAB27163	PAB27163	KRT8 polyclonal antibody	100 uL	57,168
PAB27164	PAB27164	CCNB1 polyclonal antibody	100 uL	87,886
PAB27165	PAB27165	MDM2 polyclonal antibody	100 uL	87,886
PAB27166	PAB27166	PARP1 polyclonal antibody	100 uL	70,821
PAB27167	PAB27167	AQP1 polyclonal antibody	100 ug	54,609
PAB27168	PAB27168	ANKRD27 polyclonal antibody	100 ug	54,609
PAB27169	PAB27169	FOXD4L1 polyclonal antibody	100 ug	54,609
PAB27170	PAB27170	PANK1 polyclonal antibody	400 uL	54,609
PAB27170	PAB27170	NPHS1 polyclonal antibody	100 ug	54,609
PAB27171	PAB27171	SFTSV HB29 polyclonal antibody	100 ug	54,609
PAB27172	PAB27172	SFTSV HB29 polyclonal antibody	100 ug	54,609
PAB27173	PAB27173	SFTSV HB29 polyclonal antibody	100 ug	54,609
PAB27174	PAB27174	SFTSV HB29 polyclonal antibody	100 ug	54,609
PAB27175	PAB27175	PHOX2B polyclonal antibody	100 ug	54,609
PAB27176	PAB27176	TET2 polyclonal antibody	100 ug	54,609
PAB27177	PAB27177	PIWIL2 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB27178	PAB27178	RNAS22 polyclonal antibody	100 ug	54,609
PAB27179	PAB27179	YPEL4 polyclonal antibody	100 ug	54,609
PAB2718	PAB2718	PANK1 polyclonal antibody	400 ul	54,609
PAB27180	PAB27180	CARD14 polyclonal antibody	100 ug	54,609
PAB27181	PAB27181	CARD10 polyclonal antibody	100 ug	54,609
PAB27182	PAB27182	MAP3K7IP2 polyclonal antibody	100 ug	54,609
PAB27183	PAB27183	MAP3K7IP3 polyclonal antibody	100 ug	54,609
PAB27184	PAB27184	RIMS2 polyclonal antibody	100 ug	54,609
PAB27185	PAB27185	DISP2 polyclonal antibody	100 ug	54,609
PAB27186	PAB27186	TTBK2 polyclonal antibody	100 ug	54,609
PAB27187	PAB27187	WDR35 polyclonal antibody	100 ug	54,609
PAB27188	PAB27188	KPNAS polyclonal antibody	100 ug	54,609
PAB27189	PAB27189	KPNA7 polyclonal antibody	100 ug	54,609
PAB2719	PAB2719	PANK2 polyclonal antibody	400 ul	54,609
PAB27190	PAB27190	ZNF521 polyclonal antibody	100 ug	54,609
PAB27191	PAB27191	ZNF687 polyclonal antibody	100 ug	54,609
PAB27192	PAB27192	ZNF687 polyclonal antibody	100 ug	54,609
PAB27193	PAB27193	PTPRD polyclonal antibody	100 ug	54,609
PAB27194	PAB27194	STOX1 polyclonal antibody	100 ug	54,609
PAB27195	PAB27195	TRAP polyclonal antibody	100 ug	54,609
PAB27196	PAB27196	SARM1 polyclonal antibody	100 ug	54,609
PAB27197	PAB27197	KIAA0141 polyclonal antibody	100 ug	54,609
PAB27198	PAB27198	CASK polyclonal antibody	100 ug	54,609
PAB27199	PAB27199	RAB21 polyclonal antibody	100 ug	54,609
PAB2720	PAB2720	PANK2 polyclonal antibody	400 ul	54,609
PAB27200	PAB27200	VAMP7 polyclonal antibody	100 ug	54,609
PAB27201	PAB27201	CCDC22 polyclonal antibody	100 ug	54,609
PAB27202	PAB27202	PST1 polyclonal antibody	100 ug	54,609
PAB27203	PAB27203	TRIM28 polyclonal antibody	100 ug	54,609
PAB27204	PAB27204	CHCHD6 polyclonal antibody	100 ug	54,609
PAB27205	PAB27205	CHCHD7 polyclonal antibody	100 ug	54,609
PAB27206	PAB27206	RTN4RL2 polyclonal antibody	100 ug	54,609
PAB27207	PAB27207	GRINA polyclonal antibody	100 ug	54,609
PAB27208	PAB27208	MECR polyclonal antibody	100 ug	54,609
PAB27209	PAB27209	CRB1 polyclonal antibody	100 ug	54,609
PAB27210	PAB27210	CRB2 polyclonal antibody	100 ug	54,609
PAB27211	PAB27211	SIDT2 polyclonal antibody	100 ug	54,609
PAB27212	PAB27212	DHX36 polyclonal antibody	100 ug	54,609
PAB27213	PAB27213	JAKMIP1 polyclonal antibody	100 ug	54,609
PAB27214	PAB27214	JAKMIP2 polyclonal antibody	100 ug	54,609
PAB27215	PAB27215	TUBA3C polyclonal antibody	100 ug	54,609
PAB27216	PAB27216	TYK2 polyclonal antibody	100 ug	54,609
PAB27217	PAB27217	TRPV1 polyclonal antibody	100 ug	54,609
PAB27218	PAB27218	IL17RE polyclonal antibody	100 ug	54,609
PAB27219	PAB27219	BCL3 polyclonal antibody	100 ug	54,609
PAB2722	PAB2722	PCTK1 polyclonal antibody	400 ul	54,609
PAB27220	PAB27220	TREM1 polyclonal antibody	100 ug	54,609
PAB27221	PAB27221	FOXP3 polyclonal antibody	100 ug	54,609
PAB27222	PAB27222	VTCN1 polyclonal antibody	100 ug	54,609
PAB27223	PAB27223	GPR44 polyclonal antibody	100 ug	54,609
PAB27224	PAB27224	TPT1 polyclonal antibody	100 ug	54,609
PAB27225	PAB27225	STAT1 polyclonal antibody	100 ug	54,609
PAB27226	PAB27226	STAT3 polyclonal antibody	100 ug	54,609
PAB27227	PAB27227	PDGFB polyclonal antibody	100 ug	54,609
PAB27228	PAB27228	CCL2 polyclonal antibody	100 ug	54,609
PAB27229	PAB27229	CARM1 polyclonal antibody	100 ug	54,609
PAB27230	PAB27230	TSC22D3 polyclonal antibody	100 ug	54,609
PAB27231	PAB27231	CCNT1 polyclonal antibody	100 ug	54,609
PAB27232	PAB27232	NELF polyclonal antibody	100 ug	54,609
PAB27233	PAB27233	CCL4 polyclonal antibody	100 ug	54,609
PAB27234	PAB27234	GRIP1 polyclonal antibody	100 ug	54,609
PAB27235	PAB27235	BMP15 polyclonal antibody	100 ug	54,609
PAB27236	PAB27236	IL15 polyclonal antibody	100 ug	54,609
PAB27237	PAB27237	IL15RA polyclonal antibody	100 ug	54,609
PAB27238	PAB27238	CD59 polyclonal antibody	100 ug	54,609
PAB27239	PAB27239	PIBF1 polyclonal antibody	100 ug	54,609
PAB2725	PAB2725	PDXK polyclonal antibody	400 ul	54,609
PAB2727	PAB2727	PGK2 polyclonal antibody	400 ul	54,609
PAB2729	PAB2729	PIP5K3 polyclonal antibody	400 ul	54,609
PAB2738	PAB2738	PSKH1 polyclonal antibody	400 ul	54,609
PAB27384	PAB27384	HIV-1 p24 polyclonal antibody	100 ug	54,609
PAB27385	PAB27385	RVFV Nucleocapsid polyclonal antibody	100 ug	54,609
PAB27386	PAB27386	RVFV Polymerase polyclonal antibody	100 ug	54,609
PAB27387	PAB27387	LACV Nucleocapsid polyclonal antibody	100 ug	54,609
PAB27388	PAB27388	Heartland virus G1 polyclonal antibody	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB27389	PAB27389	Heartland virus G2 polyclonal antibody	100 ug	54,609
PAB27390	PAB27390	CCL17 polyclonal antibody	100 ug	54,609
PAB27391	PAB27391	TNFSF4 polyclonal antibody	100 ug	54,609
PAB27392	PAB27392	AGR2 polyclonal antibody	100 ug	54,609
PAB27393	PAB27393	RRAS2 polyclonal antibody	100 ug	54,609
PAB27394	PAB27394	RC3H1 polyclonal antibody	100 ug	54,609
PAB27395	PAB27395	FOXA1 polyclonal antibody	100 ug	54,609
PAB27396	PAB27396	KREMEN1 polyclonal antibody	100 ug	54,609
PAB27397	PAB27397	SDPR polyclonal antibody	100 ug	54,609
PAB27398	PAB27398	PTRF polyclonal antibody	100 ug	54,609
PAB27399	PAB27399	PRKCDBP polyclonal antibody	100 ug	54,609
PAB27400	PAB27400	TBC1D4 polyclonal antibody	100 ug	54,609
PAB27401	PAB27401	FOXA2 polyclonal antibody	100 ug	54,609
PAB27402	PAB27402	KREMEN2 polyclonal antibody	100 ug	54,609
PAB27403	PAB27403	NUCB2 polyclonal antibody	100 ug	54,609
PAB27404	PAB27404	SHISA3 polyclonal antibody	100 ug	54,609
PAB27405	PAB27405	SHISA4 polyclonal antibody	100 ug	54,609
PAB27406	PAB27406	MOSPD1 polyclonal antibody	100 ug	54,609
PAB27407	PAB27407	MTERFD1 polyclonal antibody	100 ug	54,609
PAB27408	PAB27408	MTERFD2 polyclonal antibody	100 ug	54,609
PAB27409	PAB27409	MTERFD3 polyclonal antibody	100 ug	54,609
PAB27410	PAB27410	KANK1 polyclonal antibody	100 ug	54,609
PAB27411	PAB27411	C1orf64 polyclonal antibody	100 ug	54,609
PAB27412	PAB27412	TMEM135 polyclonal antibody	100 ug	54,609
PAB27413	PAB27413	WAC polyclonal antibody	100 ug	54,609
PAB27414	PAB27414	PRRT2 polyclonal antibody	100 ug	54,609
PAB27415	PAB27415	TIAF1 polyclonal antibody	100 ug	54,609
PAB27416	PAB27416	KANK2 polyclonal antibody	100 ug	54,609
PAB27417	PAB27417	KANK3 polyclonal antibody	100 ug	54,609
PAB27418	PAB27418	GBP5 polyclonal antibody	100 ug	54,609
PAB27419	PAB27419	ULK1 polyclonal antibody	100 ug	54,609
PAB2742	PAB2742	RBK5 polyclonal antibody	400 ul	54,609
PAB27420	PAB27420	ULK2 polyclonal antibody	100 ug	54,609
PAB27421	PAB27421	SLC27A6 polyclonal antibody	100 ug	54,609
PAB27422	PAB27422	CISD2 polyclonal antibody	100 ug	54,609
PAB27423	PAB27423	CNRI1 polyclonal antibody	100 ug	54,609
PAB27424	PAB27424	CRTC2 polyclonal antibody	100 ug	54,609
PAB27425	PAB27425	APOE polyclonal antibody	100 ug	54,609
PAB27426	PAB27426	KAT5 polyclonal antibody	100 ug	54,609
PAB27427	PAB27427	DIS3 polyclonal antibody	100 ug	54,609
PAB27428	PAB27428	DDX41 polyclonal antibody	100 ug	54,609
PAB27429	PAB27429	UNG polyclonal antibody	100 ug	54,609
PAB27430	PAB27430	RNF20 polyclonal antibody	100 ug	54,609
PAB27431	PAB27431	TLX1 polyclonal antibody	100 ug	54,609
PAB27432	PAB27432	TLX2 polyclonal antibody	100 ug	54,609
PAB27433	PAB27433	TLX3 polyclonal antibody	100 ug	54,609
PAB27434	PAB27434	RIPK1 polyclonal antibody	100 ug	54,609
PAB27435	PAB27435	RIMS2 polyclonal antibody	100 ug	54,609
PAB27437	PAB27437	GABARAP polyclonal antibody	100 ug	54,609
PAB27438	PAB27438	BRAF polyclonal antibody	100 ug	54,609
PAB27439	PAB27439	NRAS polyclonal antibody	100 ug	54,609
PAB2744	PAB2744	RFK polyclonal antibody	400 ul	54,609
PAB27440	PAB27440	TRIM24 polyclonal antibody	100 ug	54,609
PAB27441	PAB27441	TRIM33 polyclonal antibody	100 ug	54,609
PAB27442	PAB27442	GOLGA5 polyclonal antibody	100 ug	54,609
PAB27443	PAB27443	DAP polyclonal antibody	100 ug	54,609
PAB27444	PAB27444	AKT1S1 polyclonal antibody	100 ug	54,609
PAB27445	PAB27445	LPIN1 polyclonal antibody	100 ug	54,609
PAB27446	PAB27446	NCBP1 polyclonal antibody	100 ug	54,609
PAB27447	PAB27447	IL17RA polyclonal antibody	100 ug	54,609
PAB27448	PAB27448	BCL2L11 polyclonal antibody	100 ug	54,609
PAB27449	PAB27449	KHDC1 polyclonal antibody	100 ug	54,609
PAB27450	PAB27450	FGFR3 polyclonal antibody	100 ug	54,609
PAB27451	PAB27451	ESR1 polyclonal antibody	100 ug	54,609
PAB27452	PAB27452	B2M polyclonal antibody	100 ug	54,609
PAB27453	PAB27453	TFPI polyclonal antibody	100 ug	54,609
PAB27454	PAB27454	SPP1 polyclonal antibody	100 ug	54,609
PAB27456	PAB27456	ZNF275 polyclonal antibody	100 uL	70,821
PAB27457	PAB27457	EMID1 polyclonal antibody	100 uL	70,821
PAB27458	PAB27458	RIMBP3 polyclonal antibody	100 uL	70,821
PAB27459	PAB27459	LGALS7B polyclonal antibody	100 uL	70,821
PAB2746	PAB2746	RIPK3 polyclonal antibody	400 ul	54,609
PAB27460	PAB27460	MGAM polyclonal antibody	100 uL	70,821
PAB27461	PAB27461	MAGED4B polyclonal antibody	100 uL	70,821
PAB27462	PAB27462	ZNF135 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB27463	PAB27463	NME1-NME2 polyclonal antibody	100 uL	70,821
PAB27464	PAB27464	ANKHD1-EIF4EBP3 polyclonal antibody	100 uL	70,821
PAB27465	PAB27465	GLOD5 polyclonal antibody	100 uL	70,821
PAB27466	PAB27466	MUC3B polyclonal antibody	100 uL	70,821
PAB27467	PAB27467	ZMAT1 polyclonal antibody	100 uL	70,821
PAB27468	PAB27468	ACCN5 polyclonal antibody	100 uL	70,821
PAB2747	PAB2747	RIPK3 polyclonal antibody	400 ul	54,609
PAB27470	PAB27470	CDH26 polyclonal antibody	100 uL	70,821
PAB27471	PAB27471	HIGD2BP polyclonal antibody	100 uL	70,821
PAB27472	PAB27472	MAGEB17 polyclonal antibody	100 uL	70,821
PAB27473	PAB27473	DNAJC25-GNG10 polyclonal antibody	100 uL	70,821
PAB27474	PAB27474	SELM polyclonal antibody	100 uL	70,821
PAB27475	PAB27475	ABTB2 polyclonal antibody	100 uL	70,821
PAB27476	PAB27476	PTCD1 polyclonal antibody	100 uL	70,821
PAB27477	PAB27477	NSUN7 polyclonal antibody	100 uL	70,821
PAB27478	PAB27478	JAKMIP3 polyclonal antibody	100 uL	70,821
PAB27480	PAB27480	SOX7 polyclonal antibody	100 uL	70,821
PAB27481	PAB27481	VSIG8 polyclonal antibody	100 uL	70,821
PAB27482	PAB27482	FBF1 polyclonal antibody	100 uL	70,821
PAB27483	PAB27483	MUC12 polyclonal antibody	100 uL	70,821
PAB27484	PAB27484	KIF18B polyclonal antibody	100 uL	70,821
PAB27486	PAB27486	CDC2L2 polyclonal antibody	100 uL	70,821
PAB27487	PAB27487	SLC10A5 polyclonal antibody	100 uL	70,821
PAB27488	PAB27488	STAR9 polyclonal antibody	100 uL	70,821
PAB27489	PAB27489	KCNJ12 polyclonal antibody	100 uL	70,821
PAB27492	PAB27492	KIF18B polyclonal antibody	100 uL	70,821
PAB27493	PAB27493	ZNF260 polyclonal antibody	100 uL	70,821
PAB27494	PAB27494	ZNF678 polyclonal antibody	100 uL	70,821
PAB27496	PAB27496	EGR4 polyclonal antibody	100 uL	70,821
PAB27498	PAB27498	ZNF227 polyclonal antibody	100 uL	70,821
PAB27499	PAB27499	NT5C3L polyclonal antibody	100 uL	70,821
PAB27500	PAB27500	FLJ44048 polyclonal antibody	100 uL	70,821
PAB27501	PAB27501	METTL8 polyclonal antibody	100 uL	70,821
PAB27502	PAB27502	FAM35A polyclonal antibody	100 uL	70,821
PAB27503	PAB27503	VWA5B2 polyclonal antibody	100 uL	70,821
PAB27506	PAB27506	CEP192 polyclonal antibody	100 uL	70,821
PAB27507	PAB27507	CCDC61 polyclonal antibody	100 uL	70,821
PAB27508	PAB27508	CEP192 polyclonal antibody	100 uL	70,821
PAB27509	PAB27509	TBC1D30 polyclonal antibody	100 uL	70,821
PAB27510	PAB27510	TBC1D30 polyclonal antibody	100 uL	70,821
PAB27511	PAB27511	SMTNL1 polyclonal antibody	100 uL	70,821
PAB27513	PAB27513	WIPF3 polyclonal antibody	100 uL	70,821
PAB27515	PAB27515	WIPF3 polyclonal antibody	100 uL	70,821
PAB27516	PAB27516	P2P polyclonal antibody	100 uL	70,821
PAB27517	PAB27517	LRR68 polyclonal antibody	100 uL	70,821
PAB27518	PAB27518	TMEM221 polyclonal antibody	100 uL	70,821
PAB27519	PAB27519	SAC3D1 polyclonal antibody	100 uL	70,821
PAB27520	PAB27520	LEKR1 polyclonal antibody	100 uL	70,821
PAB27521	PAB27521	ZNF674 polyclonal antibody	100 uL	70,821
PAB27522	PAB27522	VPRBP polyclonal antibody	100 uL	70,821
PAB27523	PAB27523	DYRK1A polyclonal antibody	100 ug	57,168
PAB27524	PAB27524	RPL23 polyclonal antibody	100 ug	57,168
PAB27525	PAB27525	COPA polyclonal antibody	100 ug	57,168
PAB27526	PAB27526	ZBTB24 polyclonal antibody	100 ug	57,168
PAB27527	PAB27527	E2f polyclonal antibody	100 ug	57,168
PAB27528	PAB27528	TNNT2 polyclonal antibody	100 ug	57,168
PAB27529	PAB27529	DNAJC5 polyclonal antibody	100 ug	57,168
PAB27530	PAB27530	C20orf20 polyclonal antibody	100 ug	57,168
PAB27531	PAB27531	Irs4 polyclonal antibody	100 ug	57,168
PAB27532	PAB27532	Fgf14 polyclonal antibody	100 ug	57,168
PAB27533	PAB27533	FGF13 polyclonal antibody (isoform 1)	100 ug	57,168
PAB27534	PAB27534	DNAJC5 polyclonal antibody	100 ug	57,168
PAB27535	PAB27535	PCOLCE polyclonal antibody	100 ug	57,168
PAB27536	PAB27536	PRDM14 polyclonal antibody	100 ug	57,168
PAB27537	PAB27537	VEGFA polyclonal antibody	100 ug	57,168
PAB27538	PAB27538	LMNB1 polyclonal antibody	100 ug	57,168
PAB27539	PAB27539	LMNB1 polyclonal antibody (isoform 1)	100 ug	57,168
PAB2754	PAB2754	UCK2 polyclonal antibody	400 ul	54,609
PAB27540	PAB27540	PCNA polyclonal antibody	100 ug	57,168
PAB27541	PAB27541	UMOD polyclonal antibody	100 ug	57,168
PAB27542	PAB27542	UMOD polyclonal antibody	100 ug	57,168
PAB27543	PAB27543	PRMT2 polyclonal antibody	100 ug	57,168
PAB27544	PAB27544	SLC26A6 polyclonal antibody	100 ug	57,168
PAB27545	PAB27545	FOS polyclonal antibody	100 ug	57,168
PAB27546	PAB27546	HRH3 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB27547	PAB27547	ICAM1 polyclonal antibody	100 ug	57,168
PAB27548	PAB27548	CALB1 polyclonal antibody	100 ug	57,168
PAB27549	PAB27549	TSPAN5 polyclonal antibody	100 ug	57,168
PAB2755	PAB2755	UCK2 polyclonal antibody	400 ul	54,609
PAB27550	PAB27550	TSPAN14 polyclonal antibody	100 ug	57,168
PAB27551	PAB27551	Nat8l polyclonal antibody	100 ug	57,168
PAB27552	PAB27552	ENC1 polyclonal antibody	100 ug	57,168
PAB27553	PAB27553	MCTS1 polyclonal antibody	100 ug	57,168
PAB27554	PAB27554	KRT20 polyclonal antibody	100 ug	57,168
PAB27555	PAB27555	KRT20 polyclonal antibody	100 ug	57,168
PAB27556	PAB27556	TUBB3 polyclonal antibody	100 ug	57,168
PAB27557	PAB27557	NDUFA7 polyclonal antibody	100 ug	57,168
PAB27558	PAB27558	HIC2 polyclonal antibody	100 ug	57,168
PAB27559	PAB27559	CLU polyclonal antibody	100 ug	57,168
PAB27560	PAB27560	CASP12 polyclonal antibody	100 ug	57,168
PAB27561	PAB27561	Gpx1 polyclonal antibody	100 ug	57,168
PAB27562	PAB27562	SH3GL2 polyclonal antibody	100 ug	57,168
PAB27563	PAB27563	Gpx1 polyclonal antibody	100 ug	57,168
PAB27564	PAB27564	PCNA polyclonal antibody	100 ug	57,168
PAB27565	PAB27565	NDUFA7 polyclonal antibody	100 ug	57,168
PAB27566	PAB27566	IL17A polyclonal antibody	100 ug	57,168
PAB27567	PAB27567	IL17A polyclonal antibody	100 ug	57,168
PAB27568	PAB27568	MMP3 polyclonal antibody	100 ug	57,168
PAB27569	PAB27569	SNCA polyclonal antibody (NACP140)	100 ug	57,168
PAB27570	PAB27570	SNCA polyclonal antibody	100 ug	57,168
PAB27571	PAB27571	Smgc polyclonal antibody	100 ug	57,168
PAB27572	PAB27572	UGT8 polyclonal antibody	100 ug	57,168
PAB27573	PAB27573	SIDT1 polyclonal antibody	100 ug	57,168
PAB27574	PAB27574	GAD1 polyclonal antibody	100 ug	57,168
PAB27575	PAB27575	MKRN1 polyclonal antibody	100 ug	57,168
PAB27576	PAB27576	NMNAT3 polyclonal antibody	100 ug	57,168
PAB27577	PAB27577	Agbl5 polyclonal antibody	100 ug	57,168
PAB27578	PAB27578	PDXP polyclonal antibody	100 ug	57,168
PAB27579	PAB27579	Hsd11b1 polyclonal antibody	100 ug	57,168
PAB27580	PAB27580	HOXB9 polyclonal antibody	100 ug	57,168
PAB27581	PAB27581	TPO polyclonal antibody	100 ug	57,168
PAB27582	PAB27582	DAO polyclonal antibody	100 ug	57,168
PAB27583	PAB27583	Trib1 polyclonal antibody	100 ug	57,168
PAB27584	PAB27584	TSHR polyclonal antibody	100 ug	57,168
PAB27585	PAB27585	CMA1 polyclonal antibody	100 ug	57,168
PAB27586	PAB27586	CASP3 polyclonal antibody	100 ug	57,168
PAB27587	PAB27587	DAPP1 polyclonal antibody	100 ug	57,168
PAB27588	PAB27588	Fgf23 polyclonal antibody	100 ug	57,168
PAB27589	PAB27589	FBXL11 polyclonal antibody	100 ug	57,168
PAB27590	PAB27590	SGCD polyclonal antibody	100 ug	57,168
PAB27591	PAB27591	Sap30l polyclonal antibody	100 ug	57,168
PAB27592	PAB27592	RPS6KA2 polyclonal antibody	100 ug	57,168
PAB27593	PAB27593	HCN3 polyclonal antibody	100 ug	57,168
PAB27594	PAB27594	CBARA1 polyclonal antibody	100 ug	57,168
PAB27595	PAB27595	Htr3b polyclonal antibody	100 ug	57,168
PAB27596	PAB27596	HCCA2 polyclonal antibody	100 ug	57,168
PAB27597	PAB27597	Crtc2 polyclonal antibody	100 ug	57,168
PAB27598	PAB27598	P5MB4 polyclonal antibody	100 ug	57,168
PAB27599	PAB27599	OXER1 polyclonal antibody	100 ug	57,168
PAB27600	PAB27600	TAP1 polyclonal antibody	100 ug	57,168
PAB27601	PAB27601	UBASH3A polyclonal antibody	100 ug	57,168
PAB27602	PAB27602	ERO1L polyclonal antibody	100 ug	57,168
PAB27603	PAB27603	PDIA2 polyclonal antibody	100 ug	57,168
PAB27604	PAB27604	TRIM2 polyclonal antibody	100 ug	57,168
PAB27605	PAB27605	Mboat4 polyclonal antibody	100 ug	57,168
PAB27606	PAB27606	APOBEC3D polyclonal antibody	100 ug	57,168
PAB27607	PAB27607	HCRTR2 polyclonal antibody	100 ug	57,168
PAB2761	PAB2761	HSPB1 polyclonal antibody	400 ul	54,609
PAB27610	PAB27610	HCRTR1 polyclonal antibody	100 ug	57,168
PAB27611	PAB27611	FYB polyclonal antibody	100 ug	57,168
PAB27612	PAB27612	RFX5 polyclonal antibody	100 ug	57,168
PAB27613	PAB27613	NDUF58 polyclonal antibody	100 ug	57,168
PAB27614	PAB27614	SPINT2 polyclonal antibody	100 ug	57,168
PAB27615	PAB27615	IGFBP1 polyclonal antibody	100 ug	57,168
PAB27616	PAB27616	TNNI3 polyclonal antibody	100 ug	57,168
PAB27617	PAB27617	CP110 polyclonal antibody	100 ug	57,168
PAB27618	PAB27618	HSPA13 polyclonal antibody	100 ug	57,168
PAB27619	PAB27619	STOM polyclonal antibody	100 ug	57,168
PAB2762	PAB2762	RIOK1 polyclonal antibody	400 uL	54,609
PAB27620	PAB27620	TNNI3 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB27621	PAB27621	APOA1 polyclonal antibody	100 ug	57,168
PAB27622	PAB27622	BTD polyclonal antibody	100 ug	57,168
PAB27623	PAB27623	TFRC polyclonal antibody	100 ug	57,168
PAB27624	PAB27624	MPO polyclonal antibody	100 ug	57,168
PAB27625	PAB27625	UROD polyclonal antibody	100 ug	57,168
PAB27626	PAB27626	Ncf1 polyclonal antibody	100 ug	57,168
PAB27627	PAB27627	MIA polyclonal antibody	100 ug	57,168
PAB27628	PAB27628	B3GAT1 polyclonal antibody	100 ug	57,168
PAB27629	PAB27629	CHRNE polyclonal antibody	100 ug	57,168
PAB2763	PAB2763	RIOK1 polyclonal antibody	400 ul	54,609
PAB27630	PAB27630	SLC6A12 polyclonal antibody	100 ug	57,168
PAB27631	PAB27631	ICAM4 polyclonal antibody	100 ug	57,168
PAB27632	PAB27632	PTCD2 polyclonal antibody	100 ug	57,168
PAB27633	PAB27633	PTCD2 polyclonal antibody	100 ug	57,168
PAB27634	PAB27634	DUSP6 polyclonal antibody	100 ug	57,168
PAB27635	PAB27635	THNSL2 polyclonal antibody	100 ug	57,168
PAB27636	PAB27636	Gira1 polyclonal antibody	100 ug	57,168
PAB27637	PAB27637	IL15 polyclonal antibody	100 ug	57,168
PAB27638	PAB27638	ADRA1B polyclonal antibody	100 ug	57,168
PAB27639	PAB27639	HOXD12 polyclonal antibody	100 ug	57,168
PAB2764	PAB2764	PRKAA1 polyclonal antibody	400 ul	54,609
PAB27640	PAB27640	SLC1A3 polyclonal antibody	100 ug	57,168
PAB27641	PAB27641	ADRA1B polyclonal antibody	100 ug	57,168
PAB27642	PAB27642	ADRA1A polyclonal antibody	100 ug	57,168
PAB27643	PAB27643	SLC1A3 polyclonal antibody	100 ug	57,168
PAB27644	PAB27644	AOC3 polyclonal antibody	100 ug	57,168
PAB27645	PAB27645	OSMR polyclonal antibody	100 ug	57,168
PAB27646	PAB27646	SLC26A6 polyclonal antibody	100 ug	57,168
PAB27647	PAB27647	BBS7 polyclonal antibody	100 ug	57,168
PAB27648	PAB27648	BLM polyclonal antibody	100 ug	57,168
PAB27649	PAB27649	CCL21 polyclonal antibody	100 ug	57,168
PAB2765	PAB2765	KSR1 polyclonal antibody	400 ul	54,609
PAB27650	PAB27650	POU2F2 polyclonal antibody	100 ug	57,168
PAB27651	PAB27651	POU2F2 polyclonal antibody	100 ug	57,168
PAB27652	PAB27652	HSP31 polyclonal antibody	100 ug	57,168
PAB27653	PAB27653	Crtnd4 polyclonal antibody	100 ug	57,168
PAB27654	PAB27654	Cebpz polyclonal antibody	100 ug	57,168
PAB27655	PAB27655	Cebpz polyclonal antibody	100 ug	57,168
PAB27656	PAB27656	PYROXD1 polyclonal antibody	100 ug	57,168
PAB27657	PAB27657	EEF1A2 polyclonal antibody	100 ug	57,168
PAB27658	PAB27658	LIF polyclonal antibody	100 ug	57,168
PAB27659	PAB27659	AP2A1 polyclonal antibody	100 ug	57,168
PAB27660	PAB27660	Cd97 polyclonal antibody	100 ug	57,168
PAB27661	PAB27661	PDLIM2 polyclonal antibody	100 ug	57,168
PAB27662	PAB27662	PLIN3 polyclonal antibody	100 ug	57,168
PAB27663	PAB27663	MYOT polyclonal antibody	100 ug	57,168
PAB27664	PAB27664	PRRX1 polyclonal antibody	100 ug	57,168
PAB27666	PAB27666	POUGF1 polyclonal antibody	100 ug	57,168
PAB27667	PAB27667	CSTF3 polyclonal antibody	100 ug	57,168
PAB27668	PAB27668	PEX6 polyclonal antibody	100 ug	57,168
PAB27669	PAB27669	PLA2G4C polyclonal antibody	100 ug	57,168
PAB2767	PAB2767	PRKAA2 polyclonal antibody	400 ul	54,609
PAB27670	PAB27670	Dvl1 polyclonal antibody	100 ug	57,168
PAB27671	PAB27671	Zfp157 polyclonal antibody	100 ug	57,168
PAB27672	PAB27672	Znrf1 polyclonal antibody	100 ug	57,168
PAB27673	PAB27673	SLC17A5 polyclonal antibody	100 ug	57,168
PAB27674	PAB27674	CAPN1 polyclonal antibody	100 ug	57,168
PAB27675	PAB27675	CAPN1 polyclonal antibody	100 ug	57,168
PAB27676	PAB27676	NP polyclonal antibody	100 ug	57,168
PAB27677	PAB27677	GGT1 polyclonal antibody	100 ug	57,168
PAB27678	PAB27678	GGT1 polyclonal antibody	100 ug	57,168
PAB27679	PAB27679	MDH1 polyclonal antibody	100 ug	57,168
PAB2768	PAB2768	CAMK1D polyclonal antibody	400 uL	54,609
PAB27680	PAB27680	CKM polyclonal antibody	100 ug	57,168
PAB27681	PAB27681	CKM polyclonal antibody	100 ug	57,168
PAB27682	PAB27682	FABP3 polyclonal antibody	100 ug	57,168
PAB27683	PAB27683	IL33 polyclonal antibody	100 ug	57,168
PAB27684	PAB27684	FABP4 polyclonal antibody	100 ug	57,168
PAB27685	PAB27685	PLK5P polyclonal antibody	100 ug	57,168
PAB27686	PAB27686	IL25 polyclonal antibody	100 ug	57,168
PAB27687	PAB27687	IL25 polyclonal antibody	100 ug	57,168
PAB27688	PAB27688	TSHR polyclonal antibody	50 ug	70,821
PAB27689	PAB27689	TSHR polyclonal antibody	50 ug	70,821
PAB2769	PAB2769	CAMK1 polyclonal antibody	400 uL	54,609
PAB27690	PAB27690	TAAR1 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB27691	PAB27691	XPR1 polyclonal antibody	50 ug	70,821
PAB27692	PAB27692	VIPR1 polyclonal antibody	50 ug	70,821
PAB27693	PAB27693	VIPR1 polyclonal antibody	50 ug	70,821
PAB27694	PAB27694	VIPR2 polyclonal antibody	50 ug	70,821
PAB27695	PAB27695	TACR3 polyclonal antibody	50 ug	70,821
PAB27696	PAB27696	GPBAR1 polyclonal antibody	50 ug	70,821
PAB27697	PAB27697	TAAR6 polyclonal antibody	50 ug	70,821
PAB27698	PAB27698	TAAR6 polyclonal antibody	50 ug	70,821
PAB27699	PAB27699	F2R polyclonal antibody	50 ug	70,821
PAB2770	PAB2770	CAMK2A polyclonal antibody	400 uL	54,609
PAB27700	PAB27700	TACR3 polyclonal antibody	50 ug	70,821
PAB27701	PAB27701	VIPR2 polyclonal antibody	50 ug	70,821
PAB27702	PAB27702	GPBAR1 polyclonal antibody	50 ug	70,821
PAB27703	PAB27703	TAAR8 polyclonal antibody	50 ug	70,821
PAB27704	PAB27704	TRHR polyclonal antibody	50 ug	70,821
PAB27705	PAB27705	TBXA2R polyclonal antibody	50 ug	70,821
PAB27706	PAB27706	VIPR1 polyclonal antibody	50 ug	70,821
PAB27707	PAB27707	TSHR polyclonal antibody	50 ug	70,821
PAB27708	PAB27708	TPRA1 polyclonal antibody	50 ug	70,821
PAB27709	PAB27709	TPRA1 polyclonal antibody	50 ug	70,821
PAB27710	PAB27710	GPBAR1 polyclonal antibody	50 ug	70,821
PAB27712	PAB27712	TAS1R1 polyclonal antibody	50 ug	70,821
PAB27713	PAB27713	TAAR9 polyclonal antibody	50 ug	70,821
PAB27714	PAB27714	VN1R1 polyclonal antibody	50 ug	70,821
PAB27715	PAB27715	VN1R1 polyclonal antibody	50 ug	70,821
PAB27716	PAB27716	VN1R1 polyclonal antibody	50 ug	70,821
PAB27717	PAB27717	TAS1R3 polyclonal antibody	50 ug	70,821
PAB27718	PAB27718	TAS1R3 polyclonal antibody	50 ug	70,821
PAB27719	PAB27719	TRHR polyclonal antibody	50 ug	70,821
PAB2772	PAB2772	CAMK2G polyclonal antibody	400 uL	54,609
PAB27720	PAB27720	TRHR polyclonal antibody	50 ug	70,821
PAB27721	PAB27721	TBXA2R polyclonal antibody	50 ug	70,821
PAB27722	PAB27722	VIPR2 polyclonal antibody	50 ug	70,821
PAB27724	PAB27724	TPRA1 polyclonal antibody	50 ug	70,821
PAB27725	PAB27725	XCR1 polyclonal antibody	50 ug	70,821
PAB27726	PAB27726	TAAR9 polyclonal antibody	50 ug	70,821
PAB27727	PAB27727	TAS1R1 polyclonal antibody	50 ug	70,821
PAB27728	PAB27728	TAS1R2 polyclonal antibody	50 ug	70,821
PAB27729	PAB27729	TAAR1 polyclonal antibody	50 ug	70,821
PAB2773	PAB2773	CAMK2D polyclonal antibody	400 uL	54,609
PAB27730	PAB27730	F2R polyclonal antibody	50 ug	70,821
PAB27731	PAB27731	TACR3 polyclonal antibody	50 ug	70,821
PAB27732	PAB27732	TBXA2R polyclonal antibody	50 ug	70,821
PAB27733	PAB27733	BEST2 polyclonal antibody	50 ug	70,821
PAB27734	PAB27734	BEST2 polyclonal antibody	50 ug	70,821
PAB27735	PAB27735	BEST3 polyclonal antibody	50 ug	70,821
PAB27736	PAB27736	BEST3 polyclonal antibody	50 ug	70,821
PAB27737	PAB27737	INPP5J polyclonal antibody	50 ug	70,821
PAB27738	PAB27738	KCNMB3 polyclonal antibody	50 ug	70,821
PAB27739	PAB27739	BEST4 polyclonal antibody	50 ug	70,821
PAB27740	PAB27740	GJA1 polyclonal antibody	50 ug	70,821
PAB27741	PAB27741	KCNJ6 polyclonal antibody	50 ug	70,821
PAB27742	PAB27742	KCNN2 polyclonal antibody	50 ug	70,821
PAB27743	PAB27743	CACNA1C polyclonal antibody	50 ug	70,821
PAB27744	PAB27744	CACNA1C polyclonal antibody	50 ug	70,821
PAB27745	PAB27745	GABRA3 polyclonal antibody	50 ug	70,821
PAB27746	PAB27746	GABRA3 polyclonal antibody	50 ug	70,821
PAB27747	PAB27747	KCNA3 polyclonal antibody	50 ug	70,821
PAB27748	PAB27748	KCNA3 polyclonal antibody	50 ug	70,821
PAB27749	PAB27749	IL6 polyclonal antibody	50 ug	70,821
PAB27750	PAB27750	IL6 polyclonal antibody	50 ug	70,821
PAB27751	PAB27751	KCNH2 polyclonal antibody	50 ug	70,821
PAB27752	PAB27752	KCNH2 polyclonal antibody	50 ug	70,821
PAB27753	PAB27753	KCNE3 polyclonal antibody	50 ug	70,821
PAB27754	PAB27754	KCNE3 polyclonal antibody	50 ug	70,821
PAB27755	PAB27755	KCNMA1 polyclonal antibody	50 ug	70,821
PAB27756	PAB27756	KCNMA1 polyclonal antibody	50 ug	70,821
PAB27757	PAB27757	KCNN4 polyclonal antibody	50 ug	70,821
PAB27758	PAB27758	KCNN4 polyclonal antibody	50 ug	70,821
PAB27759	PAB27759	AGT polyclonal antibody	50 ug	70,821
PAB2776	PAB2776	CASK polyclonal antibody	400 ul	54,609
PAB27760	PAB27760	AGT polyclonal antibody	50 ug	70,821
PAB27761	PAB27761	KCNJ6 polyclonal antibody	50 ug	70,821
PAB27762	PAB27762	ITGA3 polyclonal antibody	50 ug	70,821
PAB27763	PAB27763	ITGA6 polyclonal antibody	50 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB27764	PAB27764	ITGA6 polyclonal antibody	50 ug	70,821
PAB27765	PAB27765	RORB polyclonal antibody	50 ug	70,821
PAB27766	PAB27766	NR5A1 polyclonal antibody	50 ug	70,821
PAB27767	PAB27767	RORB polyclonal antibody	50 ug	70,821
PAB27768	PAB27768	NR5A2 polyclonal antibody	50 ug	70,821
PAB27769	PAB27769	RORC polyclonal antibody	50 ug	70,821
PAB2777	PAB2777	MAP3K12 polyclonal antibody	400 ul	54,609
PAB27770	PAB27770	RORC polyclonal antibody	50 ug	70,821
PAB27771	PAB27771	RORC polyclonal antibody	50 ug	70,821
PAB27772	PAB27772	RORC polyclonal antibody	50 ug	70,821
PAB27773	PAB27773	NR5A1 polyclonal antibody	50 ug	70,821
PAB27774	PAB27774	ESRRR polyclonal antibody	50 ug	70,821
PAB27775	PAB27775	NR0B2 polyclonal antibody	50 ug	70,821
PAB27776	PAB27776	ESRRR polyclonal antibody	50 ug	70,821
PAB27777	PAB27777	RORB polyclonal antibody	50 ug	70,821
PAB27778	PAB27778	NR5A1 polyclonal antibody	50 ug	70,821
PAB27779	PAB27779	RORA polyclonal antibody	50 ug	70,821
PAB2778	PAB2778	SCYL1 polyclonal antibody	400 ul	54,609
PAB27780	PAB27780	NR2F6 polyclonal antibody	50 ug	70,821
PAB27781	PAB27781	NR6A1 polyclonal antibody	50 ug	70,821
PAB27782	PAB27782	NR6A1 polyclonal antibody	50 ug	70,821
PAB27783	PAB27783	NR2F6 polyclonal antibody	50 ug	70,821
PAB27784	PAB27784	NR2E3 polyclonal antibody	50 ug	70,821
PAB27785	PAB27785	NR2E3 polyclonal antibody	50 ug	70,821
PAB27786	PAB27786	ESRRB polyclonal antibody	50 ug	70,821
PAB27787	PAB27787	ESRRB polyclonal antibody	50 ug	70,821
PAB27788	PAB27788	NR1D1 polyclonal antibody	50 ug	70,821
PAB27789	PAB27789	ESRRG polyclonal antibody	50 ug	70,821
PAB2779	PAB2779	MAPKAPK5 polyclonal antibody	400 ul	54,609
PAB27790	PAB27790	ESRRG polyclonal antibody	50 ug	70,821
PAB27791	PAB27791	NR4A3 polyclonal antibody	50 ug	70,821
PAB27792	PAB27792	NR4A3 polyclonal antibody	50 ug	70,821
PAB27793	PAB27793	NR4A3 polyclonal antibody	50 ug	70,821
PAB27794	PAB27794	NR1D2 polyclonal antibody	50 ug	70,821
PAB27795	PAB27795	NR2E1 polyclonal antibody	50 ug	70,821
PAB27797	PAB27797	NR0B1 polyclonal antibody	50 ug	70,821
PAB27798	PAB27798	NR1D1 polyclonal antibody	50 ug	70,821
PAB27799	PAB27799	ESRRG polyclonal antibody	50 ug	70,821
PAB2780	PAB2780	DAPK2 polyclonal antibody	400 ul	54,609
PAB27800	PAB27800	NR1D2 polyclonal antibody	50 ug	70,821
PAB27801	PAB27801	NR1D2 polyclonal antibody	50 ug	70,821
PAB27802	PAB27802	TRPV2 polyclonal antibody	50 ug	70,821
PAB27803	PAB27803	TRPM4 polyclonal antibody	50 ug	70,821
PAB27805	PAB27805	TRPV4 polyclonal antibody	50 ug	70,821
PAB27806	PAB27806	NR4A1 polyclonal antibody	50 ug	70,821
PAB27807	PAB27807	NR4A1 polyclonal antibody	50 ug	70,821
PAB27808	PAB27808	DKK1 polyclonal antibody	50 ug	70,821
PAB27809	PAB27809	DKK1 polyclonal antibody	50 ug	70,821
PAB2781	PAB2781	DCLK1 polyclonal antibody	400 ul	54,609
PAB27810	PAB27810	TRPA1 polyclonal antibody	50 ug	70,821
PAB27811	PAB27811	ATRN polyclonal antibody	50 ug	70,821
PAB27812	PAB27812	TRPM8 polyclonal antibody	50 ug	70,821
PAB27813	PAB27813	TRPV4 polyclonal antibody	50 ug	70,821
PAB27814	PAB27814	SCN5A polyclonal antibody	50 ug	70,821
PAB27815	PAB27815	AADAT polyclonal antibody	50 ug	70,821
PAB27816	PAB27816	SCN9A polyclonal antibody	50 ug	70,821
PAB27817	PAB27817	TRPV1 polyclonal antibody	50 ug	70,821
PAB27818	PAB27818	CD38 polyclonal antibody	50 ug	70,821
PAB27819	PAB27819	CD38 polyclonal antibody	50 ug	70,821
PAB2782	PAB2782	STK17A polyclonal antibody	400 ul	54,609
PAB27820	PAB27820	NTF3 polyclonal antibody	50 ug	70,821
PAB27821	PAB27821	P2RX3 polyclonal antibody	50 ug	70,821
PAB27822	PAB27822	P2RX7 polyclonal antibody	50 ug	70,821
PAB27823	PAB27823	COMT polyclonal antibody	50 ug	70,821
PAB27824	PAB27824	COMT polyclonal antibody	50 ug	70,821
PAB27825	PAB27825	ELOVL5 polyclonal antibody	50 ug	70,821
PAB27826	PAB27826	DHRS7 polyclonal antibody	50 ug	70,821
PAB27827	PAB27827	DHRS7 polyclonal antibody	50 ug	70,821
PAB27828	PAB27828	TRPV2 polyclonal antibody	50 ug	70,821
PAB27829	PAB27829	TRPM4 polyclonal antibody	50 ug	70,821
PAB27830	PAB27830	CADM2 polyclonal antibody	50 ug	70,821
PAB27831	PAB27831	SCN3A polyclonal antibody	50 ug	70,821
PAB27832	PAB27832	COMT polyclonal antibody	50 ug	70,821
PAB27833	PAB27833	SCN3A polyclonal antibody	50 ug	70,821
PAB27834	PAB27834	TRPM8 polyclonal antibody	50 ug	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB27835	PAB27835	EPHX2 polyclonal antibody	50 ug	70,821
PAB27836	PAB27836	ACAN polyclonal antibody	50 ug	70,821
PAB27837	PAB27837	ACAN polyclonal antibody	50 ug	70,821
PAB27838	PAB27838	SPHK1 polyclonal antibody	50 ug	70,821
PAB27839	PAB27839	TXNDC4 polyclonal antibody	50 ug	70,821
PAB2784	PAB2784	MAPK10 polyclonal antibody	400 uL	54,609
PAB27840	PAB27840	FAM62A polyclonal antibody	50 ug	70,821
PAB27841	PAB27841	FAM62A polyclonal antibody	50 ug	70,821
PAB27842	PAB27842	C1orf173 polyclonal antibody	100 uL	70,821
PAB27843	PAB27843	ACE polyclonal antibody	100 uL	70,821
PAB27844	PAB27844	SATB2 polyclonal antibody	100 uL	70,821
PAB27845	PAB27845	ARHGAP18 polyclonal antibody	100 uL	70,821
PAB27846	PAB27846	WDR92 polyclonal antibody	100 uL	70,821
PAB27847	PAB27847	WDR92 polyclonal antibody	100 uL	70,821
PAB27848	PAB27848	LRRC15 polyclonal antibody	100 uL	70,821
PAB27849	PAB27849	FRMPD4 polyclonal antibody	100 uL	70,821
PAB2785	PAB2785	MAPK11 polyclonal antibody	400 ul	54,609
PAB27850	PAB27850	IFT80 polyclonal antibody	100 uL	70,821
PAB27851	PAB27851	NR1H3 polyclonal antibody	100 uL	70,821
PAB27852	PAB27852	PGAM5 polyclonal antibody	100 uL	70,821
PAB27853	PAB27853	PGAM5 polyclonal antibody	100 uL	70,821
PAB27854	PAB27854	GRINA polyclonal antibody	100 uL	70,821
PAB27855	PAB27855	CNPY2 polyclonal antibody	100 uL	70,821
PAB27856	PAB27856	FAM115C polyclonal antibody	100 uL	70,821
PAB27857	PAB27857	FAM115C polyclonal antibody	100 uL	70,821
PAB27859	PAB27859	DQX1 polyclonal antibody	100 uL	70,821
PAB2786	PAB2786	MAPK12 polyclonal antibody	400 ul	54,609
PAB27860	PAB27860	RIMS1 polyclonal antibody	100 uL	70,821
PAB27861	PAB27861	KDELC2 polyclonal antibody	100 uL	70,821
PAB27863	PAB27863	STAR13 polyclonal antibody	100 uL	70,821
PAB27864	PAB27864	SPATC1 polyclonal antibody	100 uL	70,821
PAB27865	PAB27865	GOLGA3 polyclonal antibody	100 uL	70,821
PAB27866	PAB27866	KDELC2 polyclonal antibody	100 uL	70,821
PAB27867	PAB27867	LRTOMT polyclonal antibody	100 uL	70,821
PAB27868	PAB27868	GOLGA3 polyclonal antibody	100 uL	70,821
PAB27869	PAB27869	GAPDH polyclonal antibody	100 uL	70,821
PAB27870	PAB27870	NOP2 polyclonal antibody	100 uL	70,821
PAB27871	PAB27871	SPATC1 polyclonal antibody	100 uL	70,821
PAB27873	PAB27873	BRAP polyclonal antibody	100 uL	70,821
PAB27874	PAB27874	REP15 polyclonal antibody	100 uL	70,821
PAB27876	PAB27876	HMOX2 polyclonal antibody	100 uL	70,821
PAB27877	PAB27877	BCL2L14 polyclonal antibody	100 uL	70,821
PAB27878	PAB27878	C18orf54 polyclonal antibody	100 uL	70,821
PAB27879	PAB27879	FBXO45 polyclonal antibody	100 uL	70,821
PAB27880	PAB27880	ZNF609 polyclonal antibody	100 uL	70,821
PAB27881	PAB27881	CCDC81 polyclonal antibody	100 uL	70,821
PAB27882	PAB27882	CTDSP2 polyclonal antibody	100 uL	70,821
PAB27883	PAB27883	CCDC81 polyclonal antibody	100 uL	70,821
PAB27884	PAB27884	ZNF609 polyclonal antibody	100 uL	70,821
PAB27885	PAB27885	ANKRD2 polyclonal antibody	100 uL	70,821
PAB27887	PAB27887	ANKRD2 polyclonal antibody	100 uL	70,821
PAB27888	PAB27888	C20orf72 polyclonal antibody	100 uL	70,821
PAB27889	PAB27889	OSBPL1A polyclonal antibody	100 uL	70,821
PAB27891	PAB27891	APOL5 polyclonal antibody	100 uL	70,821
PAB27892	PAB27892	FAM217B polyclonal antibody	100 uL	70,821
PAB27893	PAB27893	C16orf88 polyclonal antibody	100 uL	70,821
PAB27894	PAB27894	C18orf54 polyclonal antibody	100 uL	70,821
PAB27896	PAB27896	OSBPL2 polyclonal antibody	100 uL	70,821
PAB27897	PAB27897	TK2 polyclonal antibody	100 uL	70,821
PAB27898	PAB27898	C19orf40 polyclonal antibody	100 uL	70,821
PAB27899	PAB27899	NAE1 polyclonal antibody	100 uL	70,821
PAB27902	PAB27902	CHMP4B polyclonal antibody	100 uL	70,821
PAB27904	PAB27904	HNRNPUL2 polyclonal antibody	100 uL	70,821
PAB27905	PAB27905	C18orf62 polyclonal antibody	100 uL	70,821
PAB27906	PAB27906	VWA3A polyclonal antibody	100 uL	70,821
PAB27907	PAB27907	NRN1L polyclonal antibody	100 uL	70,821
PAB27908	PAB27908	C20orf112 polyclonal antibody	100 uL	70,821
PAB27909	PAB27909	TTL9 polyclonal antibody	100 uL	70,821
PAB27910	PAB27910	CLN5 polyclonal antibody	100 uL	70,821
PAB27912	PAB27912	C19orf47 polyclonal antibody	100 uL	70,821
PAB27913	PAB27913	LSM7 polyclonal antibody	100 uL	70,821
PAB27914	PAB27914	C19orf52 polyclonal antibody	100 uL	70,821
PAB27915	PAB27915	TMEM208 polyclonal antibody	100 uL	70,821
PAB27916	PAB27916	FAM125A polyclonal antibody	100 uL	70,821
PAB27917	PAB27917	TMEM208 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB27918	PAB27918	SPNS1 polyclonal antibody	100 uL	70,821
PAB27919	PAB27919	HEATR5B polyclonal antibody	100 uL	70,821
PAB27920	PAB27920	NAE1 polyclonal antibody	100 uL	70,821
PAB27921	PAB27921	VWA3A polyclonal antibody	100 uL	70,821
PAB27922	PAB27922	DNAAF3 polyclonal antibody	100 uL	70,821
PAB27923	PAB27923	DHX34 polyclonal antibody	100 uL	70,821
PAB27924	PAB27924	CCDC19 polyclonal antibody	100 uL	70,821
PAB27925	PAB27925	LOC653192 polyclonal antibody	100 uL	70,821
PAB27926	PAB27926	B9D2 polyclonal antibody	100 uL	70,821
PAB27927	PAB27927	FAM125A polyclonal antibody	100 uL	70,821
PAB27928	PAB27928	DUS2L polyclonal antibody	100 uL	70,821
PAB27929	PAB27929	TBL3 polyclonal antibody	100 uL	70,821
PAB27930	PAB27930	DEFB108B polyclonal antibody	100 uL	70,821
PAB27931	PAB27931	SLC7A9 polyclonal antibody	100 uL	70,821
PAB27932	PAB27932	B9D2 polyclonal antibody	100 uL	70,821
PAB27933	PAB27933	NLRP9 polyclonal antibody	100 uL	70,821
PAB27934	PAB27934	OSBP12 polyclonal antibody	100 uL	70,821
PAB27935	PAB27935	TDRD12 polyclonal antibody	100 uL	70,821
PAB27936	PAB27936	VKORC1 polyclonal antibody	100 uL	70,821
PAB27937	PAB27937	SLC10A1 polyclonal antibody	100 uL	70,821
PAB27938	PAB27938	PRNP polyclonal antibody	100 uL	70,821
PAB27939	PAB27939	DENND1C polyclonal antibody	100 uL	70,821
PAB2794	PAB2794	PHKG1 polyclonal antibody	400 uL	54,609
PAB27940	PAB27940	RGL3 polyclonal antibody	100 uL	70,821
PAB27941	PAB27941	SHQ1 polyclonal antibody	100 uL	70,821
PAB27942	PAB27942	DENND1C polyclonal antibody	100 uL	70,821
PAB27943	PAB27943	ZNF467 polyclonal antibody	100 uL	70,821
PAB27944	PAB27944	SMG6 polyclonal antibody	100 uL	70,821
PAB2795	PAB2795	PHKG2 polyclonal antibody	400 uL	54,609
PAB27954	PAB27954	TP63 polyclonal antibody	100 ug	54,609
PAB27956	PAB27956	TIMP3 polyclonal antibody	100 ug	54,609
PAB27957	PAB27957	ANK1 polyclonal antibody (Biotin)	50 ug	57,168
PAB27958	PAB27958	CDKN2A polyclonal antibody (Biotin)	50 ug	57,168
PAB27959	PAB27959	CTSB polyclonal antibody (Biotin)	50 ug	57,168
PAB27960	PAB27960	CRYM polyclonal antibody (Biotin)	50 ug	57,168
PAB27961	PAB27961	CSPG4 polyclonal antibody (Biotin)	50 ug	57,168
PAB27962	PAB27962	ENO1 polyclonal antibody (Biotin)	50 ug	57,168
PAB27963	PAB27963	FN1 polyclonal antibody (Biotin)	50 ug	57,168
PAB27964	PAB27964	HBE1 polyclonal antibody (Biotin)	50 ug	57,168
PAB27965	PAB27965	IGFBP2 polyclonal antibody (Biotin)	50 ug	57,168
PAB27966	PAB27966	KRT20 polyclonal antibody (Biotin)	50 ug	57,168
PAB27967	PAB27967	KRT8 polyclonal antibody (Biotin)	50 ug	57,168
PAB27968	PAB27968	PKM polyclonal antibody (Biotin)	50 ug	57,168
PAB27969	PAB27969	MUC2 polyclonal antibody (Biotin)	50 ug	57,168
PAB27970	PAB27970	RABL6 polyclonal antibody (Biotin)	50 ug	57,168
PAB27971	PAB27971	PIK3CA polyclonal antibody (Biotin)	50 ug	57,168
PAB27972	PAB27972	PML polyclonal antibody (Biotin)	50 ug	57,168
PAB27973	PAB27973	S100P polyclonal antibody (Biotin)	50 ug	57,168
PAB27974	PAB27974	CRISP2 polyclonal antibody (Biotin)	50 ug	57,168
PAB27975	PAB27975	SOD3 polyclonal antibody (Biotin)	50 ug	57,168
PAB27976	PAB27976	POSTN polyclonal antibody (Biotin)	50 ug	57,168
PAB27977	PAB27977	LYVE1 polyclonal antibody (Biotin)	50 ug	57,168
PAB27978	PAB27978	ANXA5 polyclonal antibody (Biotin)	50 ug	57,168
PAB27979	PAB27979	APC (phospho S1392) polyclonal antibody (Biotin)	20 ug	57,168
PAB27980	PAB27980	MAPK3 (phospho T202) polyclonal antibody (Biotin)	20 ug	57,168
PAB27981	PAB27981	MAPK14 (phospho T180) polyclonal antibody (Biotin)	20 ug	57,168
PAB27982	PAB27982	RP56 (phospho S240) polyclonal antibody (Biotin)	20 ug	57,168
PAB27983	PAB27983	JUN (phospho S63) polyclonal antibody (Biotin)	20 ug	57,168
PAB27984	PAB27984	STAT3 (phospho S727) polyclonal antibody (Biotin)	20 ug	57,168
PAB27985	PAB27985	TP53 (phospho S15) polyclonal antibody (Biotin)	20 ug	57,168
PAB27986	PAB27986	WLS polyclonal antibody	100 uL	54,609
PAB27987	PAB27987	GFP polyclonal antibody	100 uL	54,609
PAB27988	PAB27988	KIAA1210 polyclonal antibody	100 uL	70,821
PAB27989	PAB27989	APOOL polyclonal antibody	100 uL	70,821
PAB27990	PAB27990	WDR65 polyclonal antibody	100 uL	70,821
PAB27991	PAB27991	FAM71D polyclonal antibody	100 uL	70,821
PAB27992	PAB27992	ZNF285 polyclonal antibody	100 uL	70,821
PAB27993	PAB27993	C1orf127 polyclonal antibody	100 uL	70,821
PAB27994	PAB27994	C1orf170 polyclonal antibody	100 uL	70,821
PAB27995	PAB27995	C5orf42 polyclonal antibody	100 uL	70,821
PAB27996	PAB27996	C3orf33 polyclonal antibody	100 uL	70,821
PAB27997	PAB27997	C3orf25 polyclonal antibody	100 uL	70,821
PAB27999	PAB27999	LRR63 polyclonal antibody	100 uL	70,821
PAB2800	PAB2800	SPHK1 polyclonal antibody	400 uL	54,609
PAB28000	PAB28000	IRG1 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28001	PAB28001	C15orf44 polyclonal antibody	100 uL	70,821
PAB28002	PAB28002	PPAN-P2RY11 polyclonal antibody	100 uL	70,821
PAB28003	PAB28003	TRABD polyclonal antibody	100 uL	70,821
PAB28004	PAB28004	INPP4A polyclonal antibody	100 uL	70,821
PAB28005	PAB28005	MAGEA10 polyclonal antibody	100 uL	70,821
PAB28006	PAB28006	GPX2 polyclonal antibody	100 uL	70,821
PAB28007	PAB28007	ZNF512B polyclonal antibody	100 uL	70,821
PAB28008	PAB28008	PDDC1 polyclonal antibody	100 uL	70,821
PAB28009	PAB28009	PLA2R1 polyclonal antibody	100 uL	70,821
PAB2801	PAB2801	SPHK1 polyclonal antibody	400 ul	54,609
PAB28010	PAB28010	ANKRD46 polyclonal antibody	100 uL	70,821
PAB28012	PAB28012	WNK4 polyclonal antibody	100 uL	70,821
PAB28013	PAB28013	UGT2A2 polyclonal antibody	100 uL	70,821
PAB28014	PAB28014	PLXDC2 polyclonal antibody	100 uL	70,821
PAB28015	PAB28015	SGIP1 polyclonal antibody	100 uL	70,821
PAB28016	PAB28016	PFKP polyclonal antibody	100 uL	70,821
PAB28017	PAB28017	SYF2 polyclonal antibody	100 uL	70,821
PAB28018	PAB28018	ST3GAL6 polyclonal antibody	100 uL	70,821
PAB28019	PAB28019	LSM5 polyclonal antibody	100 uL	70,821
PAB2802	PAB2802	SPHK2 polyclonal antibody	400 ul	54,609
PAB28020	PAB28020	BCL7A polyclonal antibody	100 uL	70,821
PAB28021	PAB28021	NXPH1 polyclonal antibody	100 uL	70,821
PAB28022	PAB28022	MRPS24 polyclonal antibody	100 uL	70,821
PAB28023	PAB28023	RCOR2 polyclonal antibody	100 uL	70,821
PAB28025	PAB28025	VMO1 polyclonal antibody	100 uL	70,821
PAB28026	PAB28026	ZNF618 polyclonal antibody	100 uL	70,821
PAB28028	PAB28028	TSGA14 polyclonal antibody	100 uL	70,821
PAB28029	PAB28029	GZF1 polyclonal antibody	100 uL	70,821
PAB2803	PAB2803	SPHK2 polyclonal antibody	400 ul	54,609
PAB28030	PAB28030	FVB polyclonal antibody	100 uL	70,821
PAB28031	PAB28031	CHCHD2 polyclonal antibody	100 uL	70,821
PAB28033	PAB28033	OR10J3 polyclonal antibody	100 uL	70,821
PAB28034	PAB28034	ATPBD4 polyclonal antibody	100 uL	70,821
PAB28035	PAB28035	ECSIT polyclonal antibody	100 uL	70,821
PAB28036	PAB28036	C15orf40 polyclonal antibody	100 uL	70,821
PAB28037	PAB28037	SPNS1 polyclonal antibody	100 uL	70,821
PAB28038	PAB28038	Uricase polyclonal antibody	100 ug	87,886
PAB28039	PAB28039	Sarcosine Oxidase polyclonal antibody	100 ug	87,886
PAB2804	PAB2804	STK11 polyclonal antibody	400 uL	54,609
PAB28040	PAB28040	Choline Oxidase polyclonal antibody	100 ug	87,886
PAB28041	PAB28041	FOLR1 polyclonal antibody	100 ug	87,886
PAB28042	PAB28042	SNF4 polyclonal antibody	100 ug	87,886
PAB28043	PAB28043	Glycerol-3-Phosphate Dehydrogenase polyclonal antibody	100 ug	87,886
PAB28044	PAB28044	Bilirubin oxidase polyclonal antibody	100 ug	87,886
PAB28045	PAB28045	choD polyclonal antibody	100 ug	87,886
PAB28046	PAB28046	gdh polyclonal antibody	100 ug	87,886
PAB28047	PAB28047	NAM-DH polyclonal antibody	100 ug	87,886
PAB28048	PAB28048	Maltose Phosphorylase polyclonal antibody	100 ug	87,886
PAB28049	PAB28049	ycjM polyclonal antibody	100 ug	87,886
PAB28050	PAB28050	ACHE polyclonal antibody	100 ug	87,886
PAB28051	PAB28051	Glucoamylase 1 polyclonal antibody	100 ug	87,886
PAB28052	PAB28052	p2ox polyclonal antibody	100 ug	87,886
PAB28053	PAB28053	pgmB polyclonal antibody	100 ug	87,886
PAB28054	PAB28054	glnA polyclonal antibody	100 ug	87,886
PAB28055	PAB28055	FGA polyclonal antibody	100 ug	87,886
PAB28056	PAB28056	ALDOA polyclonal antibody	100 ug	87,886
PAB28057	PAB28057	LDHA polyclonal antibody	100 ug	87,886
PAB28058	PAB28058	Papain polyclonal antibody	100 ug	87,886
PAB28059	PAB28059	PGA polyclonal antibody	100 ug	87,886
PAB28060	PAB28060	OVAL polyclonal antibody	100 ug	87,886
PAB28061	PAB28061	amyS polyclonal antibody	100 ug	87,886
PAB28062	PAB28062	ORM1 polyclonal antibody	100 ug	87,886
PAB28063	PAB28063	CPB1 polyclonal antibody	100 ug	87,886
PAB28064	PAB28064	CAT polyclonal antibody	100 ug	87,886
PAB28065	PAB28065	KT13 polyclonal antibody	100 ug	87,886
PAB28066	PAB28066	DEX polyclonal antibody	100 ug	87,886
PAB28067	PAB28067	FTH1 polyclonal antibody	100 ug	87,886
PAB28068	PAB28068	PRC1 polyclonal antibody	100 ug	87,886
PAB28069	PAB28069	CA2 polyclonal antibody	100 ug	87,886
PAB2807	PAB2807	AURKB polyclonal antibody	400 ul	54,609
PAB28070	PAB28070	Trypsin polyclonal antibody	100 ug	87,886
PAB28071	PAB28071	ADA polyclonal antibody	100 ug	87,886
PAB28072	PAB28072	ARG1 polyclonal antibody	100 ug	87,886
PAB28073	PAB28073	adh1 polyclonal antibody	100 ug	87,886
PAB28074	PAB28074	ALD2 polyclonal antibody	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28075	PAB28075	Beta-Amylase polyclonal antibody	100 ug	87,886
PAB28076	PAB28076	Ascorbate Oxidase polyclonal antibody	100 ug	87,886
PAB28077	PAB28077	CPA1 polyclonal antibody	100 ug	87,886
PAB28078	PAB28078	CA2 polyclonal antibody	100 ug	87,886
PAB28079	PAB28079	GLUD1 polyclonal antibody	100 ug	87,886
PAB2808	PAB2808	STK16 polyclonal antibody	400 ul	54,609
PAB28080	PAB28080	DLD polyclonal antibody	100 ug	87,886
PAB28081	PAB28081	DNASE1 polyclonal antibody	100 ug	87,886
PAB28082	PAB28082	GALM polyclonal antibody	100 ug	87,886
PAB28083	PAB28083	pep1 polyclonal antibody	100 ug	87,886
PAB28084	PAB28084	CELA1 polyclonal antibody	100 ug	87,886
PAB28085	PAB28085	CES3 polyclonal antibody	100 ug	87,886
PAB28086	PAB28086	ansB polyclonal antibody	100 ug	87,886
PAB28087	PAB28087	ampC polyclonal antibody	100 ug	87,886
PAB28088	PAB28088	Urease polyclonal antibody	100 ug	87,886
PAB28089	PAB28089	XDH polyclonal antibody	100 ug	87,886
PAB28090	PAB28090	KT13 polyclonal antibody	100 ug	87,886
PAB28091	PAB28091	RNASE1 polyclonal antibody	100 ug	87,886
PAB28092	PAB28092	SOD1 polyclonal antibody	100 ug	87,886
PAB28093	PAB28093	DAO1 polyclonal antibody	100 ug	87,886
PAB28094	PAB28094	GOT1 polyclonal antibody	100 ug	87,886
PAB28095	PAB28095	MDH1 polyclonal antibody	100 ug	87,886
PAB28096	PAB28096	TYMS polyclonal antibody	100 ug	87,886
PAB28097	PAB28097	GPT polyclonal antibody	100 ug	87,886
PAB28098	PAB28098	Fructosyl-Amino Acid Oxidase polyclonal antibody	100 ug	87,886
PAB28099	PAB28099	Glucose Oxidase polyclonal antibody	100 ug	87,886
PAB2810	PAB2810	STK31 polyclonal antibody	400 ul	54,609
PAB28100	PAB28100	WDR5B polyclonal antibody	100 uL	70,821
PAB28101	PAB28101	GSC2 polyclonal antibody	100 uL	70,821
PAB28102	PAB28102	MAT2A polyclonal antibody	100 uL	70,821
PAB28103	PAB28103	THUMP2 polyclonal antibody	100 uL	70,821
PAB28104	PAB28104	HS2T1 polyclonal antibody	100 uL	70,821
PAB28105	PAB28105	TACSTD2 polyclonal antibody	100 uL	70,821
PAB28106	PAB28106	KIF7 polyclonal antibody	100 uL	70,821
PAB28107	PAB28107	THAP5 polyclonal antibody	100 uL	70,821
PAB28109	PAB28109	EARS2 polyclonal antibody	100 uL	70,821
PAB2811	PAB2811	STK31 polyclonal antibody	400 ul	54,609
PAB28110	PAB28110	CCDC97 polyclonal antibody	100 uL	70,821
PAB28111	PAB28111	NKPD1 polyclonal antibody	100 uL	70,821
PAB28112	PAB28112	VPS13C polyclonal antibody	100 uL	70,821
PAB28113	PAB28113	CLIP4 polyclonal antibody	100 uL	70,821
PAB28115	PAB28115	QRFP polyclonal antibody	100 uL	70,821
PAB28116	PAB28116	OSBP1A polyclonal antibody	100 uL	70,821
PAB28119	PAB28119	CDC42EP5 polyclonal antibody	100 uL	70,821
PAB28120	PAB28120	C4orf19 polyclonal antibody	100 uL	70,821
PAB28121	PAB28121	KDELR3 polyclonal antibody	100 uL	70,821
PAB28122	PAB28122	C17orf67 polyclonal antibody	100 uL	70,821
PAB28123	PAB28123	MRPL35 polyclonal antibody	100 uL	70,821
PAB28124	PAB28124	CAPN12 polyclonal antibody	100 uL	70,821
PAB28125	PAB28125	AGGF1 polyclonal antibody	100 uL	70,821
PAB28126	PAB28126	VPS13C polyclonal antibody	100 uL	70,821
PAB28127	PAB28127	ANKS4B polyclonal antibody	100 uL	70,821
PAB28128	PAB28128	STRN4 polyclonal antibody	100 uL	70,821
PAB28129	PAB28129	DUS2L polyclonal antibody	100 uL	70,821
PAB2813	PAB2813	STK35 polyclonal antibody	400 ul	54,609
PAB28130	PAB28130	PPP1R12C polyclonal antibody	100 uL	70,821
PAB28131	PAB28131	LENG1 polyclonal antibody	100 uL	70,821
PAB28132	PAB28132	CIB3 polyclonal antibody	100 uL	70,821
PAB28134	PAB28134	DHX34 polyclonal antibody	100 uL	70,821
PAB28135	PAB28135	CCDC97 polyclonal antibody	100 uL	70,821
PAB28136	PAB28136	SLC25A41 polyclonal antibody	100 uL	70,821
PAB28137	PAB28137	MFS7 polyclonal antibody	100 uL	70,821
PAB28138	PAB28138	C20orf112 polyclonal antibody	100 uL	70,821
PAB28139	PAB28139	HS2T1 polyclonal antibody	100 uL	70,821
PAB2814	PAB2814	CDKL5 polyclonal antibody	400 ul	54,609
PAB28140	PAB28140	FGF7 polyclonal antibody	100 uL	70,821
PAB28141	PAB28141	CCDC94 polyclonal antibody	100 uL	70,821
PAB28142	PAB28142	RGL3 polyclonal antibody	100 uL	70,821
PAB28144	PAB28144	CCDC19 polyclonal antibody	100 uL	70,821
PAB28146	PAB28146	EARS2 polyclonal antibody	100 uL	70,821
PAB28147	PAB28147	C4orf47 polyclonal antibody	100 uL	70,821
PAB28148	PAB28148	COL17A1 polyclonal antibody	100 uL	70,821
PAB28149	PAB28149	CRB2 polyclonal antibody	100 uL	70,821
PAB28150	PAB28150	DPRX polyclonal antibody	100 uL	70,821
PAB28151	PAB28151	PTCD2 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28153	PAB28153	C6orf221 polyclonal antibody	100 uL	70,821
PAB28154	PAB28154	ARL16 polyclonal antibody	100 uL	70,821
PAB28155	PAB28155	RPL5 polyclonal antibody	100 uL	70,821
PAB28156	PAB28156	RLN3 polyclonal antibody	100 uL	70,821
PAB28157	PAB28157	PTPRCAP polyclonal antibody	100 uL	70,821
PAB28159	PAB28159	DPY30 polyclonal antibody	100 uL	70,821
PAB28160	PAB28160	TMEM144 polyclonal antibody	100 uL	70,821
PAB28161	PAB28161	GM2A polyclonal antibody	50 ug	70,821
PAB28162	PAB28162	LINGO1 polyclonal antibody	50 ug	70,821
PAB28163	PAB28163	LINGO1 polyclonal antibody	50 ug	70,821
PAB28164	PAB28164	LOXL2 polyclonal antibody	50 ug	70,821
PAB28165	PAB28165	LYPD3 polyclonal antibody	50 ug	70,821
PAB28166	PAB28166	NET1 polyclonal antibody	50 ug	70,821
PAB28167	PAB28167	NET1 polyclonal antibody	50 ug	70,821
PAB28168	PAB28168	NPTN polyclonal antibody	50 ug	70,821
PAB28169	PAB28169	NRG1 polyclonal antibody	50 ug	70,821
PAB28170	PAB28170	NRG1 polyclonal antibody	50 ug	70,821
PAB28171	PAB28171	OSTC polyclonal antibody	50 ug	70,821
PAB28172	PAB28172	PIGR polyclonal antibody	50 ug	70,821
PAB28173	PAB28173	PTGES polyclonal antibody	50 ug	70,821
PAB28174	PAB28174	PYGB polyclonal antibody	50 ug	70,821
PAB28175	PAB28175	PYGL polyclonal antibody	50 ug	70,821
PAB28176	PAB28176	PYGM polyclonal antibody	50 ug	70,821
PAB28177	PAB28177	REEP5 polyclonal antibody	50 ug	70,821
PAB28178	PAB28178	SEMA4B polyclonal antibody	50 ug	70,821
PAB28179	PAB28179	STEAP4 polyclonal antibody	50 ug	70,821
PAB28180	PAB28180	SURF4 polyclonal antibody	50 ug	70,821
PAB28181	PAB28181	SURF4 polyclonal antibody	50 ug	70,821
PAB28182	PAB28182	SYNGR2 polyclonal antibody	50 ug	70,821
PAB28183	PAB28183	SYNGR2 polyclonal antibody	50 ug	70,821
PAB28184	PAB28184	SYNGR2 polyclonal antibody	50 ug	70,821
PAB28185	PAB28185	SVVN1 polyclonal antibody	50 ug	70,821
PAB28186	PAB28186	TFF2 polyclonal antibody	50 ug	70,821
PAB28187	PAB28187	TM9SF1 polyclonal antibody	50 ug	70,821
PAB28188	PAB28188	TM9SF3 polyclonal antibody	50 ug	70,821
PAB28189	PAB28189	TM9SF4 polyclonal antibody	50 ug	70,821
PAB28190	PAB28190	TM9SF4 polyclonal antibody	50 ug	70,821
PAB28192	PAB28192	C1orf167 polyclonal antibody	100 uL	70,821
PAB28193	PAB28193	C1orf50 polyclonal antibody	100 uL	70,821
PAB28194	PAB28194	WDR46 polyclonal antibody	100 uL	70,821
PAB28195	PAB28195	DDX60L polyclonal antibody	100 uL	70,821
PAB28196	PAB28196	C19orf40 polyclonal antibody	100 uL	70,821
PAB28197	PAB28197	PHLDB3 polyclonal antibody	100 uL	70,821
PAB28201	PAB28201	POM121L2 polyclonal antibody	100 uL	70,821
PAB28202	PAB28202	RSP01 polyclonal antibody	100 uL	70,821
PAB28205	PAB28205	ABC6 polyclonal antibody	100 uL	70,821
PAB28206	PAB28206	MCCD1 polyclonal antibody	100 uL	70,821
PAB28207	PAB28207	ACVR2A polyclonal antibody	100 uL	70,821
PAB28208	PAB28208	STK25 polyclonal antibody	100 uL	70,821
PAB28209	PAB28209	ALG11 polyclonal antibody	100 uL	70,821
PAB2821	PAB2821	SNRK polyclonal antibody	400 ul	54,609
PAB28211	PAB28211	LOC100131755 polyclonal antibody	100 uL	70,821
PAB28212	PAB28212	WASH6P polyclonal antibody	100 uL	70,821
PAB28215	PAB28215	C14orf38 polyclonal antibody	100 uL	70,821
PAB28216	PAB28216	FAM71D polyclonal antibody	100 uL	70,821
PAB28217	PAB28217	TNFSF12-TNFSF13 polyclonal antibody	100 uL	70,821
PAB28218	PAB28218	RPS13 polyclonal antibody	100 uL	70,821
PAB28219	PAB28219	TMPPRS54 polyclonal antibody	100 uL	70,821
PAB28221	PAB28221	RP11-544M22.4 polyclonal antibody	100 uL	70,821
PAB28222	PAB28222	C3orf63 polyclonal antibody	100 uL	70,821
PAB28223	PAB28223	TAPBP polyclonal antibody	100 uL	70,821
PAB28224	PAB28224	TMED7-TICAM2 polyclonal antibody	100 uL	70,821
PAB28225	PAB28225	CARKD polyclonal antibody	100 uL	70,821
PAB28226	PAB28226	NCBP2L polyclonal antibody	100 uL	70,821
PAB28227	PAB28227	CDRT1 polyclonal antibody	100 uL	70,821
PAB28228	PAB28228	C6orf170 polyclonal antibody	100 uL	70,821
PAB28229	PAB28229	C1orf210 polyclonal antibody	100 uL	70,821
PAB2823	PAB2823	MAPK1 polyclonal antibody	400 ul	54,609
PAB28230	PAB28230	PPAN-P2RY11 polyclonal antibody	100 uL	70,821
PAB28232	PAB28232	OR14K1 polyclonal antibody	100 uL	70,821
PAB28233	PAB28233	SALL3 polyclonal antibody	100 uL	70,821
PAB28234	PAB28234	TTL8 polyclonal antibody	100 uL	70,821
PAB28235	PAB28235	C3orf63 polyclonal antibody	100 uL	70,821
PAB28238	PAB28238	OR51J1 polyclonal antibody	100 uL	70,821
PAB28240	PAB28240	CTA-221G9.4 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28241	PAB28241	OR10S1 polyclonal antibody	100 uL	70,821
PAB28242	PAB28242	KIAA0087 polyclonal antibody	100 uL	70,821
PAB28243	PAB28243	EFCAB10 polyclonal antibody	100 uL	70,821
PAB28244	PAB28244	RBM45 polyclonal antibody	100 uL	70,821
PAB28245	PAB28245	WDR86 polyclonal antibody	100 uL	70,821
PAB28247	PAB28247	CDRT4 polyclonal antibody	100 uL	70,821
PAB28249	PAB28249	HS35T5 polyclonal antibody	100 uL	70,821
PAB28252	PAB28252	CCDC57 polyclonal antibody	100 uL	70,821
PAB28253	PAB28253	CCDC57 polyclonal antibody	100 uL	70,821
PAB28254	PAB28254	CCDC57 polyclonal antibody	100 uL	70,821
PAB28255	PAB28255	CCDC57 polyclonal antibody	100 uL	70,821
PAB28256	PAB28256	BAHCC1 polyclonal antibody	100 uL	70,821
PAB28259	PAB28259	CNBD1 polyclonal antibody	100 uL	70,821
PAB28260	PAB28260	LOC100130988 polyclonal antibody	100 uL	70,821
PAB28261	PAB28261	FAM82B polyclonal antibody	100 uL	70,821
PAB28262	PAB28262	CZorf74 polyclonal antibody	100 uL	70,821
PAB28264	PAB28264	CNBD1 polyclonal antibody	100 uL	70,821
PAB28266	PAB28266	CNBD1 polyclonal antibody	100 uL	70,821
PAB28267	PAB28267	RP1-27O5.1 polyclonal antibody	100 uL	70,821
PAB28268	PAB28268	METTL11B polyclonal antibody	100 uL	70,821
PAB28269	PAB28269	C1orf216 polyclonal antibody	100 uL	70,821
PAB2827	PAB2827	PLK2 polyclonal antibody	400 uL	54,609
PAB28270	PAB28270	RPS25 polyclonal antibody	100 uL	70,821
PAB28274	PAB28274	TUBGCP3 polyclonal antibody	100 uL	70,821
PAB28275	PAB28275	TUBGCP6 polyclonal antibody	100 uL	70,821
PAB28276	PAB28276	DRGX polyclonal antibody	100 uL	70,821
PAB28277	PAB28277	ANKRD50 polyclonal antibody	100 uL	70,821
PAB28278	PAB28278	KIAA0408 polyclonal antibody	100 uL	70,821
PAB28279	PAB28279	CRYBG3 polyclonal antibody	100 uL	70,821
PAB2828	PAB2828	CAMK1G polyclonal antibody	400 uL	54,609
PAB28280	PAB28280	DHDH polyclonal antibody	100 uL	70,821
PAB28282	PAB28282	SLC2A8 polyclonal antibody	100 uL	70,821
PAB28284	PAB28284	POFUT2 polyclonal antibody	100 uL	70,821
PAB28285	PAB28285	SECISBP2 polyclonal antibody	100 uL	70,821
PAB28286	PAB28286	PRKAB2 polyclonal antibody	100 uL	70,821
PAB28288	PAB28288	NME5 polyclonal antibody	100 uL	70,821
PAB28289	PAB28289	ARL15 polyclonal antibody	100 uL	70,821
PAB2829	PAB2829	CDC25B polyclonal antibody	400 uL	54,609
PAB28290	PAB28290	GAB4 polyclonal antibody	100 uL	70,821
PAB28291	PAB28291	ESRRG polyclonal antibody	100 uL	70,821
PAB28292	PAB28292	PEX19 polyclonal antibody	100 uL	70,821
PAB28293	PAB28293	HSPBAP1 polyclonal antibody	100 uL	70,821
PAB28294	PAB28294	NAP1L6 polyclonal antibody	100 uL	70,821
PAB28296	PAB28296	TRPV2 polyclonal antibody	100 uL	70,821
PAB28297	PAB28297	PRNT polyclonal antibody	100 uL	70,821
PAB28298	PAB28298	TTC5 polyclonal antibody	100 uL	70,821
PAB28301	PAB28301	CEACAM16 polyclonal antibody	100 uL	70,821
PAB28304	PAB28304	ZNF619 polyclonal antibody	100 uL	70,821
PAB28306	PAB28306	BRP44L polyclonal antibody	100 uL	70,821
PAB28307	PAB28307	ZMIZ1 polyclonal antibody	100 uL	70,821
PAB28308	PAB28308	SGMS1 polyclonal antibody	100 uL	70,821
PAB28309	PAB28309	CYP2D6 polyclonal antibody	100 uL	70,821
PAB28310	PAB28310	C6orf47 polyclonal antibody	100 uL	70,821
PAB28311	PAB28311	ARL6IP1 polyclonal antibody	100 uL	70,821
PAB28313	PAB28313	STC2 polyclonal antibody	100 uL	70,821
PAB28315	PAB28315	C14orf100 polyclonal antibody	100 uL	70,821
PAB28316	PAB28316	LDHC polyclonal antibody	100 uL	70,821
PAB28317	PAB28317	C1orf204 polyclonal antibody	100 uL	70,821
PAB28318	PAB28318	UBE2L3 polyclonal antibody	100 uL	70,821
PAB28321	PAB28321	PGLYRP1 polyclonal antibody	100 uL	70,821
PAB28322	PAB28322	TSKS polyclonal antibody	100 uL	70,821
PAB28323	PAB28323	HAPLN2 polyclonal antibody	100 uL	70,821
PAB28324	PAB28324	DUSP23 polyclonal antibody	100 uL	70,821
PAB28325	PAB28325	CD40LG polyclonal antibody	100 uL	70,821
PAB28326	PAB28326	NMUR2 polyclonal antibody	100 uL	70,821
PAB28327	PAB28327	LOC728597 polyclonal antibody	100 uL	70,821
PAB28328	PAB28328	RESP18 polyclonal antibody	100 uL	70,821
PAB28329	PAB28329	PDE4D polyclonal antibody	100 uL	70,821
PAB28331	PAB28331	CELSR2 polyclonal antibody	50 ug	70,821
PAB28332	PAB28332	SLC5A9 polyclonal antibody	50 ug	70,821
PAB28333	PAB28333	SLC5A11 polyclonal antibody	50 ug	70,821
PAB28334	PAB28334	SLC5A2 polyclonal antibody	50 ug	70,821
PAB28335	PAB28335	HTR1F polyclonal antibody	50 ug	70,821
PAB28336	PAB28336	CNR2 polyclonal antibody	50 ug	70,821
PAB28337	PAB28337	AVPR1B polyclonal antibody	50 ug	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28338	PAB28338	CMKLR1 polyclonal antibody	50 ug	70,821
PAB28339	PAB28339	DUSP26 polyclonal antibody	50 ug	70,821
PAB28340	PAB28340	DUSP26 polyclonal antibody	50 ug	70,821
PAB28341	PAB28341	PTPRA polyclonal antibody	50 ug	70,821
PAB28342	PAB28342	PTPRA polyclonal antibody	50 ug	70,821
PAB28343	PAB28343	PTPRE polyclonal antibody	50 ug	70,821
PAB28344	PAB28344	PTPRE polyclonal antibody	50 ug	70,821
PAB28345	PAB28345	DUSP23 polyclonal antibody	50 ug	70,821
PAB28346	PAB28346	DUSP22 polyclonal antibody	50 ug	70,821
PAB28347	PAB28347	DUSP22 polyclonal antibody	50 ug	70,821
PAB28348	PAB28348	ADORA3 polyclonal antibody	50 ug	70,821
PAB28349	PAB28349	WNK1 polyclonal antibody	50 ug	70,821
PAB28350	PAB28350	PAK6 polyclonal antibody	50 ug	70,821
PAB28351	PAB28351	CXCR1 polyclonal antibody	50 ug	70,821
PAB28352	PAB28352	WNT11 polyclonal antibody	50 ug	70,821
PAB28353	PAB28353	WNT1 polyclonal antibody	50 ug	70,821
PAB28354	PAB28354	WNT8A polyclonal antibody	50 ug	70,821
PAB28355	PAB28355	TSPAN6 polyclonal antibody	50 ug	70,821
PAB28356	PAB28356	CD70 polyclonal antibody	50 ug	70,821
PAB28357	PAB28357	TSPAN13 polyclonal antibody	50 ug	70,821
PAB28358	PAB28358	SLC12A2 polyclonal antibody	50 ug	70,821
PAB28359	PAB28359	SLC29A1 polyclonal antibody	50 ug	70,821
PAB2836	PAB2836	EIF4A1 polyclonal antibody	400 ul	54,609
PAB28360	PAB28360	SLC5A1 polyclonal antibody	50 ug	70,821
PAB28361	PAB28361	WNT9B polyclonal antibody	50 ug	70,821
PAB28362	PAB28362	WNT6 polyclonal antibody	50 ug	70,821
PAB28363	PAB28363	WNT6 polyclonal antibody	50 ug	70,821
PAB28364	PAB28364	SLC44A2 polyclonal antibody	50 ug	70,821
PAB28365	PAB28365	SLC11A2 polyclonal antibody	50 ug	70,821
PAB28366	PAB28366	NTRK2 polyclonal antibody	50 ug	70,821
PAB28367	PAB28367	ABC1 polyclonal antibody	50 ug	70,821
PAB28368	PAB28368	SLC1A3 polyclonal antibody	50 ug	70,821
PAB28369	PAB28369	WNT7A polyclonal antibody	50 ug	70,821
PAB2837	PAB2837	ADRB2 polyclonal antibody	400 ul	54,609
PAB28370	PAB28370	STX1A polyclonal antibody	50 ug	70,821
PAB28371	PAB28371	STX1A polyclonal antibody	50 ug	70,821
PAB28372	PAB28372	WNT1 polyclonal antibody	50 ug	70,821
PAB28373	PAB28373	WNT9A polyclonal antibody	50 ug	70,821
PAB28374	PAB28374	WNT9A polyclonal antibody	50 ug	70,821
PAB28375	PAB28375	WNT4 polyclonal antibody	50 ug	70,821
PAB28376	PAB28376	WNT10B polyclonal antibody	50 ug	70,821
PAB28377	PAB28377	SLC1A4 polyclonal antibody	50 ug	70,821
PAB28378	PAB28378	SLC1A4 polyclonal antibody	50 ug	70,821
PAB28379	PAB28379	ATP1B3 polyclonal antibody	50 ug	70,821
PAB2838	PAB2838	ADRB2 polyclonal antibody	400 ul	54,609
PAB28380	PAB28380	SLC39A6 polyclonal antibody	50 ug	70,821
PAB28381	PAB28381	ZNF350 polyclonal antibody	100 uL	70,821
PAB28382	PAB28382	LUM polyclonal antibody	100 uL	70,821
PAB28383	PAB28383	ATP5B polyclonal antibody	100 uL	70,821
PAB28384	PAB28384	IFNGR2 polyclonal antibody	100 uL	70,821
PAB28385	PAB28385	GSR polyclonal antibody	100 uL	70,821
PAB28386	PAB28386	STX8 polyclonal antibody	100 uL	70,821
PAB28388	PAB28388	C1R polyclonal antibody	100 uL	70,821
PAB28389	PAB28389	INTS6 polyclonal antibody	100 uL	70,821
PAB28390	PAB28390	AGT polyclonal antibody	100 uL	70,821
PAB28391	PAB28391	PLA2G6 polyclonal antibody	100 uL	70,821
PAB28392	PAB28392	AMOTL1 polyclonal antibody	100 uL	70,821
PAB28393	PAB28393	RNF139 polyclonal antibody	100 uL	70,821
PAB28394	PAB28394	PLEK2 polyclonal antibody	100 uL	70,821
PAB28395	PAB28395	SNAP23 polyclonal antibody	100 uL	70,821
PAB28396	PAB28396	GAL3ST1 polyclonal antibody	100 uL	70,821
PAB28397	PAB28397	DGCR14 polyclonal antibody	100 uL	70,821
PAB28398	PAB28398	DGCR14 polyclonal antibody	100 uL	70,821
PAB28399	PAB28399	CBS polyclonal antibody	100 uL	70,821
PAB2840	PAB2840	PHB2 polyclonal antibody	400 ul	54,609
PAB28400	PAB28400	DMC1 polyclonal antibody	100 uL	70,821
PAB28401	PAB28401	PLOD3 polyclonal antibody	100 uL	70,821
PAB28402	PAB28402	MYH7 polyclonal antibody	100 uL	70,821
PAB28403	PAB28403	MPST polyclonal antibody	100 uL	70,821
PAB28404	PAB28404	FOXO1 polyclonal antibody	100 uL	70,821
PAB28405	PAB28405	CKB polyclonal antibody	100 uL	70,821
PAB28406	PAB28406	MTHFD1 polyclonal antibody	100 uL	70,821
PAB28407	PAB28407	FCN1 polyclonal antibody	100 uL	70,821
PAB28409	PAB28409	TRIB2 polyclonal antibody	100 uL	70,821
PAB28410	PAB28410	OSBPL8 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28411	PAB28411	SUB1 polyclonal antibody	100 uL	70,821
PAB28412	PAB28412	TAP2 polyclonal antibody	100 uL	70,821
PAB28413	PAB28413	TXNDC4 polyclonal antibody	100 uL	70,821
PAB28414	PAB28414	STX4 polyclonal antibody	100 uL	70,821
PAB28415	PAB28415	RAB27A polyclonal antibody	100 uL	70,821
PAB28416	PAB28416	MECP2 polyclonal antibody	100 uL	70,821
PAB28418	PAB28418	APOA4 polyclonal antibody	100 uL	70,821
PAB28419	PAB28419	STX5 polyclonal antibody	100 uL	70,821
PAB2842	PAB2842	PHB2 polyclonal antibody	400 ul	54,609
PAB28420	PAB28420	PCTK1 polyclonal antibody	100 uL	70,821
PAB28421	PAB28421	PNN polyclonal antibody	100 uL	70,821
PAB28422	PAB28422	PRICKLE1 polyclonal antibody	100 uL	70,821
PAB28423	PAB28423	ERBB2 polyclonal antibody	100 uL	70,821
PAB28424	PAB28424	FLOT1 polyclonal antibody	100 uL	70,821
PAB28426	PAB28426	TXNRD1 polyclonal antibody	100 uL	70,821
PAB28427	PAB28427	FLOT2 polyclonal antibody	100 uL	70,821
PAB28428	PAB28428	CNTN2 polyclonal antibody	100 uL	70,821
PAB28429	PAB28429	ADA polyclonal antibody	100 uL	70,821
PAB28430	PAB28430	IMPDH2 polyclonal antibody	100 uL	70,821
PAB28431	PAB28431	CHUK polyclonal antibody	100 uL	70,821
PAB28433	PAB28433	LGMN polyclonal antibody	100 uL	70,821
PAB28434	PAB28434	HEYL polyclonal antibody	100 uL	70,821
PAB28435	PAB28435	ASCC2 polyclonal antibody	100 uL	70,821
PAB28436	PAB28436	VSI1 polyclonal antibody	100 uL	70,821
PAB28437	PAB28437	C7 polyclonal antibody	100 uL	70,821
PAB28438	PAB28438	STX7 polyclonal antibody	100 uL	70,821
PAB28439	PAB28439	C1QC polyclonal antibody	100 uL	70,821
PAB2844	PAB2844	NPTX1 polyclonal antibody	400 ul	54,609
PAB28440	PAB28440	PTS polyclonal antibody	100 uL	70,821
PAB28441	PAB28441	IL1RN polyclonal antibody	100 uL	70,821
PAB28442	PAB28442	ECE1 polyclonal antibody	100 uL	70,821
PAB28443	PAB28443	ZNF133 polyclonal antibody	100 uL	70,821
PAB28444	PAB28444	AMBP polyclonal antibody	100 uL	70,821
PAB28445	PAB28445	ZBTB16 polyclonal antibody	100 uL	70,821
PAB28446	PAB28446	SMC1B polyclonal antibody	100 uL	70,821
PAB28447	PAB28447	LBP polyclonal antibody	100 uL	70,821
PAB28448	PAB28448	ATP5B polyclonal antibody	100 uL	70,821
PAB28449	PAB28449	BCHE polyclonal antibody	100 uL	70,821
PAB2845	PAB2845	NAE1 polyclonal antibody	400 ul	54,609
PAB28450	PAB28450	ATF3 polyclonal antibody	100 uL	70,821
PAB28451	PAB28451	SERPINI1 polyclonal antibody	100 uL	70,821
PAB28452	PAB28452	CYBR3 polyclonal antibody	100 uL	70,821
PAB28453	PAB28453	MBNL3 polyclonal antibody	100 uL	70,821
PAB28454	PAB28454	RBM39 polyclonal antibody	100 uL	70,821
PAB28455	PAB28455	ALX1 polyclonal antibody	100 uL	70,821
PAB28456	PAB28456	MXD1 polyclonal antibody	100 uL	70,821
PAB28457	PAB28457	ELK3 polyclonal antibody	100 uL	70,821
PAB28458	PAB28458	KIAA1333 polyclonal antibody	100 uL	70,821
PAB28459	PAB28459	KRT18 polyclonal antibody	100 uL	70,821
PAB28460	PAB28460	PON1 polyclonal antibody	100 uL	70,821
PAB28461	PAB28461	FBLN1 polyclonal antibody	100 uL	70,821
PAB28462	PAB28462	KNG1 polyclonal antibody	100 uL	70,821
PAB28463	PAB28463	MA5P1 polyclonal antibody	100 uL	70,821
PAB28464	PAB28464	RIOK3 polyclonal antibody	100 uL	70,821
PAB28465	PAB28465	NP polyclonal antibody	100 uL	70,821
PAB28466	PAB28466	MAP2K7 polyclonal antibody	100 uL	70,821
PAB28467	PAB28467	RBM22 polyclonal antibody	100 uL	70,821
PAB28468	PAB28468	ALAS2 polyclonal antibody	100 uL	70,821
PAB28469	PAB28469	RBP4 polyclonal antibody	100 uL	70,821
PAB28470	PAB28470	MYH9 polyclonal antibody	100 uL	70,821
PAB28471	PAB28471	KNG1 polyclonal antibody	100 uL	70,821
PAB28472	PAB28472	NLGN4X polyclonal antibody	100 uL	70,821
PAB28473	PAB28473	APOH polyclonal antibody	100 uL	70,821
PAB28474	PAB28474	ZNF148 polyclonal antibody	100 uL	70,821
PAB28476	PAB28476	ZNF75A polyclonal antibody	100 uL	70,821
PAB28477	PAB28477	GOLIM4 polyclonal antibody	100 uL	70,821
PAB28478	PAB28478	DLG3 polyclonal antibody	100 uL	70,821
PAB2848	PAB2848	APBP2 polyclonal antibody	400 ul	54,609
PAB28480	PAB28480	TOM1 polyclonal antibody	100 uL	70,821
PAB28481	PAB28481	ELF1 polyclonal antibody	100 uL	70,821
PAB28482	PAB28482	MZF1 polyclonal antibody	100 uL	70,821
PAB28483	PAB28483	SOX9 polyclonal antibody	100 uL	70,821
PAB28484	PAB28484	ARNT polyclonal antibody	100 uL	70,821
PAB28485	PAB28485	SEMA3G polyclonal antibody	100 uL	70,821
PAB28486	PAB28486	F13A1 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28487	PAB28487	TJP2 polyclonal antibody	100 uL	70,821
PAB28488	PAB28488	SERPINC1 polyclonal antibody	100 uL	70,821
PAB28489	PAB28489	CREM polyclonal antibody	100 uL	70,821
PAB2849	PAB2849	BARX1 polyclonal antibody	400 ul	54,609
PAB28491	PAB28491	BRD8 polyclonal antibody	100 uL	70,821
PAB28492	PAB28492	SHC1 polyclonal antibody	100 uL	70,821
PAB28493	PAB28493	INTS6 polyclonal antibody	100 uL	70,821
PAB28494	PAB28494	TMOD3 polyclonal antibody	100 uL	70,821
PAB28495	PAB28495	TRAF1 polyclonal antibody	100 uL	70,821
PAB28496	PAB28496	SP1 polyclonal antibody	100 uL	70,821
PAB28497	PAB28497	STAT4 polyclonal antibody	100 uL	70,821
PAB28498	PAB28498	STAT6 polyclonal antibody	100 uL	70,821
PAB28499	PAB28499	IRF9 polyclonal antibody	100 uL	70,821
PAB28500	PAB28500	VAV1 polyclonal antibody	100 uL	70,821
PAB28501	PAB28501	PPL polyclonal antibody	400 ul	54,609
PAB28502	PAB28502	HCN1 polyclonal antibody	400 ul	54,609
PAB28503	PAB28503	RG99 polyclonal antibody	400 ul	54,609
PAB28504	PAB28504	TM4SF18 polyclonal antibody	400 ul	54,609
PAB28505	PAB28505	DEFB112 polyclonal antibody	400 ul	54,609
PAB28506	PAB28506	CYP2D6 polyclonal antibody	400 ul	54,609
PAB28507	PAB28507	NXF1 polyclonal antibody	400 ul	54,609
PAB28508	PAB28508	KCNC1 polyclonal antibody	400 ul	54,609
PAB28509	PAB28509	HSFX1 polyclonal antibody	400 ul	54,609
PAB2851	PAB2851	TGIF1 polyclonal antibody	400 uL	54,609
PAB28510	PAB28510	TMEM85 polyclonal antibody	400 ul	54,609
PAB28511	PAB28511	SULT1A3 polyclonal antibody	400 ul	54,609
PAB28512	PAB28512	PLA2G5 polyclonal antibody	400 ul	54,609
PAB28513	PAB28513	LOC728137 polyclonal antibody	400 ul	54,609
PAB28514	PAB28514	MOV10 polyclonal antibody	400 ul	54,609
PAB28515	PAB28515	POLG polyclonal antibody	400 ul	54,609
PAB28516	PAB28516	EEF1E1 polyclonal antibody	100 uL	123,724
PAB28517	PAB28517	MARS polyclonal antibody	100 uL	105,805
PAB28518	PAB28518	EPRS polyclonal antibody	100 uL	105,805
PAB28519	PAB28519	KARS polyclonal antibody	100 uL	105,805
PAB28520	PAB28520	IARS polyclonal antibody	100 uL	105,805
PAB28521	PAB28521	LARS polyclonal antibody	100 uL	105,805
PAB28522	PAB28522	YARS polyclonal antibody	100 uL	105,805
PAB28523	PAB28523	WARS polyclonal antibody	100 uL	105,805
PAB28524	PAB28524	RARS polyclonal antibody	100 uL	105,805
PAB28525	PAB28525	JTV1 polyclonal antibody	100 uL	123,724
PAB28526	PAB28526	ACTN4 polyclonal antibody	100 uL	70,821
PAB28527	PAB28527	CHEK2 polyclonal antibody	100 uL	70,821
PAB28528	PAB28528	TAF7L polyclonal antibody	100 uL	70,821
PAB28529	PAB28529	PQBP1 polyclonal antibody	100 uL	70,821
PAB28530	PAB28530	NUP62CL polyclonal antibody	100 uL	70,821
PAB28531	PAB28531	LRG1 polyclonal antibody	100 uL	70,821
PAB28532	PAB28532	SIX1 polyclonal antibody	100 uL	70,821
PAB28533	PAB28533	GPKOW polyclonal antibody	100 uL	70,821
PAB28534	PAB28534	ILF3 polyclonal antibody	100 uL	70,821
PAB28535	PAB28535	TFAP4 polyclonal antibody	100 uL	70,821
PAB28536	PAB28536	NFE2 polyclonal antibody	100 uL	70,821
PAB28537	PAB28537	FBLN2 polyclonal antibody	100 uL	70,821
PAB28538	PAB28538	IDH3G polyclonal antibody	100 uL	70,821
PAB28540	PAB28540	FGR polyclonal antibody	100 uL	70,821
PAB28541	PAB28541	IRF4 polyclonal antibody	100 uL	70,821
PAB28542	PAB28542	NXF5 polyclonal antibody	100 uL	70,821
PAB28543	PAB28543	CCT5 polyclonal antibody	100 uL	70,821
PAB28544	PAB28544	CALR polyclonal antibody	100 uL	70,821
PAB28545	PAB28545	A2M polyclonal antibody	100 uL	70,821
PAB28546	PAB28546	IRF8 polyclonal antibody	100 uL	70,821
PAB28547	PAB28547	PLSCR4 polyclonal antibody	100 uL	70,821
PAB28548	PAB28548	PLVAP polyclonal antibody	100 uL	70,821
PAB28549	PAB28549	GOLIM4 polyclonal antibody	100 uL	70,821
PAB28550	PAB28550	MVP polyclonal antibody	100 uL	70,821
PAB28551	PAB28551	NCF2 polyclonal antibody	100 uL	70,821
PAB28552	PAB28552	MAOB polyclonal antibody	100 uL	70,821
PAB28553	PAB28553	OTUB2 polyclonal antibody	100 uL	70,821
PAB28554	PAB28554	C1QA polyclonal antibody	100 uL	70,821
PAB28555	PAB28555	KIAA0020 polyclonal antibody	100 uL	70,821
PAB28556	PAB28556	BTG2 polyclonal antibody	100 uL	70,821
PAB28557	PAB28557	SLMAP polyclonal antibody	100 uL	70,821
PAB28558	PAB28558	TRPC1 polyclonal antibody	100 uL	70,821
PAB28559	PAB28559	TRPC3 polyclonal antibody	100 uL	70,821
PAB2856	PAB2856	PARG polyclonal antibody	400 ul	54,609
PAB28561	PAB28561	ORAI1 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28562	PAB28562	ORAI3 polyclonal antibody	100 uL	70,821
PAB28563	PAB28563	CARS polyclonal antibody	100 uL	105,805
PAB28564	PAB28564	DARS polyclonal antibody	100 uL	105,805
PAB28565	PAB28565	SARS polyclonal antibody	100 uL	105,805
PAB28566	PAB28566	SCYE1 polyclonal antibody	100 uL	105,805
PAB28567	PAB28567	HNF1B polyclonal antibody	100 uL	70,821
PAB28569	PAB28569	SULT1B1 polyclonal antibody	100 uL	70,821
PAB2857	PAB2857	LINGO1 polyclonal antibody	400 uL	54,609
PAB28570	PAB28570	KDM6A polyclonal antibody	100 uL	70,821
PAB28571	PAB28571	HYAL1 polyclonal antibody	100 uL	70,821
PAB28572	PAB28572	PSMD14 polyclonal antibody	100 uL	70,821
PAB28573	PAB28573	GART polyclonal antibody	100 uL	70,821
PAB28574	PAB28574	ALDH1A1 polyclonal antibody	100 uL	70,821
PAB28575	PAB28575	FAM62B polyclonal antibody	100 uL	70,821
PAB28576	PAB28576	IFI16 polyclonal antibody	100 uL	70,821
PAB28577	PAB28577	FABP4 polyclonal antibody	100 uL	70,821
PAB28578	PAB28578	LONP1 polyclonal antibody	100 uL	70,821
PAB28579	PAB28579	ALDOB polyclonal antibody	100 uL	70,821
PAB28580	PAB28580	LNX1 polyclonal antibody	100 uL	70,821
PAB28581	PAB28581	HS3ST1 polyclonal antibody	100 uL	70,821
PAB28582	PAB28582	COX4I1 polyclonal antibody	100 uL	70,821
PAB28583	PAB28583	IRF8 polyclonal antibody	100 uL	70,821
PAB28584	PAB28584	HUWE1 polyclonal antibody	100 uL	70,821
PAB28585	PAB28585	APOA4 polyclonal antibody	100 uL	70,821
PAB28586	PAB28586	TTR polyclonal antibody	100 uL	70,821
PAB28587	PAB28587	FMNL3 polyclonal antibody	100 uL	70,821
PAB28588	PAB28588	DDX24 polyclonal antibody	100 uL	70,821
PAB28589	PAB28589	SERPINA3 polyclonal antibody	100 uL	70,821
PAB28590	PAB28590	EIF1AY polyclonal antibody	100 uL	70,821
PAB28591	PAB28591	APEX1 polyclonal antibody	100 uL	70,821
PAB28592	PAB28592	CDK6 polyclonal antibody	100 uL	70,821
PAB28593	PAB28593	DNMT1 polyclonal antibody	100 uL	70,821
PAB28594	PAB28594	LCN2 polyclonal antibody	100 uL	70,821
PAB28595	PAB28595	BAZ1A polyclonal antibody	100 uL	70,821
PAB28596	PAB28596	CNTNAP2 polyclonal antibody	100 uL	70,821
PAB28597	PAB28597	DSN1 polyclonal antibody	100 uL	70,821
PAB28599	PAB28599	ODZ1 polyclonal antibody	100 uL	70,821
PAB28600	PAB28600	ALG13 polyclonal antibody	100 uL	70,821
PAB28601	PAB28601	STAG2 polyclonal antibody	100 uL	70,821
PAB28602	PAB28602	FRMD8 polyclonal antibody	100 uL	70,821
PAB28605	PAB28605	FBXO8 polyclonal antibody	100 uL	70,821
PAB28606	PAB28606	STS polyclonal antibody	100 uL	70,821
PAB28607	PAB28607	EXDL2 polyclonal antibody	100 uL	70,821
PAB28608	PAB28608	AADAC polyclonal antibody	100 uL	70,821
PAB28609	PAB28609	PHKA2 polyclonal antibody	100 uL	70,821
PAB2861	PAB2861	SPAG9 polyclonal antibody	400 uL	54,609
PAB28610	PAB28610	OPHN1 polyclonal antibody	100 uL	70,821
PAB28611	PAB28611	PSMD10 polyclonal antibody	100 uL	70,821
PAB28612	PAB28612	FLNA polyclonal antibody	100 uL	70,821
PAB28613	PAB28613	ENTPD5 polyclonal antibody	100 uL	70,821
PAB28614	PAB28614	HECTD1 polyclonal antibody	100 uL	70,821
PAB28615	PAB28615	CGRFR1 polyclonal antibody	100 uL	70,821
PAB28616	PAB28616	TIMM9 polyclonal antibody	100 uL	70,821
PAB28617	PAB28617	BDKRB1 polyclonal antibody	100 uL	70,821
PAB28618	PAB28618	AHNAK2 polyclonal antibody	100 uL	70,821
PAB28619	PAB28619	HCCS polyclonal antibody	100 uL	70,821
PAB2862	PAB2862	SPAG9 polyclonal antibody	400 uL	54,609
PAB28620	PAB28620	POLA1 polyclonal antibody	100 uL	70,821
PAB28621	PAB28621	GMFB polyclonal antibody	100 uL	70,821
PAB28622	PAB28622	SKAP1 polyclonal antibody	100 uL	70,821
PAB28623	PAB28623	CADM3 polyclonal antibody	100 uL	70,821
PAB28624	PAB28624	CTSS polyclonal antibody	100 uL	70,821
PAB28625	PAB28625	SPARC polyclonal antibody	100 uL	70,821
PAB28626	PAB28626	NFE2L2 polyclonal antibody	100 uL	70,821
PAB28627	PAB28627	CTSD polyclonal antibody	100 uL	70,821
PAB28628	PAB28628	NCAPH polyclonal antibody	100 uL	70,821
PAB28629	PAB28629	DLST polyclonal antibody	100 uL	70,821
PAB28630	PAB28630	ASB9 polyclonal antibody	100 uL	70,821
PAB28631	PAB28631	STX18 polyclonal antibody	100 uL	70,821
PAB28632	PAB28632	SPARC polyclonal antibody	100 uL	70,821
PAB28633	PAB28633	ZFP92 polyclonal antibody	100 uL	70,821
PAB28634	PAB28634	SAGE1 polyclonal antibody	100 uL	70,821
PAB28635	PAB28635	DHRX polyclonal antibody	100 uL	70,821
PAB28636	PAB28636	TOMM22 polyclonal antibody	100 uL	70,821
PAB28637	PAB28637	VPREB3 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28638	PAB28638	TST polyclonal antibody	100 uL	70,821
PAB28639	PAB28639	MAGEE1 polyclonal antibody	100 uL	70,821
PAB28640	PAB28640	P5MA6 polyclonal antibody	100 uL	70,821
PAB28641	PAB28641	RHOJ polyclonal antibody	100 uL	70,821
PAB28642	PAB28642	CASP1 polyclonal antibody	100 uL	70,821
PAB28643	PAB28643	ASB9 polyclonal antibody	100 uL	70,821
PAB28644	PAB28644	MDP-1 polyclonal antibody	100 uL	70,821
PAB28646	PAB28646	RG56 polyclonal antibody	100 uL	70,821
PAB28647	PAB28647	CSDC2 polyclonal antibody	100 uL	70,821
PAB28648	PAB28648	HORMAD2 polyclonal antibody	100 uL	70,821
PAB28649	PAB28649	RAB9A polyclonal antibody	100 uL	70,821
PAB28650	PAB28650	NDP polyclonal antibody	100 uL	70,821
PAB28653	PAB28653	ABL2 polyclonal antibody	100 uL	70,821
PAB28654	PAB28654	SH2D4A polyclonal antibody	100 uL	70,821
PAB28655	PAB28655	LRG1 polyclonal antibody	100 uL	70,821
PAB28656	PAB28656	SH2D4A polyclonal antibody	100 uL	70,821
PAB28657	PAB28657	RAP1GAP polyclonal antibody	100 uL	70,821
PAB28658	PAB28658	PPFIBP2 polyclonal antibody	100 uL	70,821
PAB28659	PAB28659	USP51 polyclonal antibody	100 uL	70,821
PAB28660	PAB28660	PLEKHA1 polyclonal antibody	100 uL	70,821
PAB28661	PAB28661	PSMC4 polyclonal antibody	100 uL	70,821
PAB28662	PAB28662	SLMAP polyclonal antibody	100 uL	70,821
PAB28663	PAB28663	DPYSL2 polyclonal antibody	100 uL	70,821
PAB28664	PAB28664	CARS polyclonal antibody	100 uL	70,821
PAB28665	PAB28665	CARS polyclonal antibody	100 uL	70,821
PAB28666	PAB28666	SNW1 polyclonal antibody	100 uL	70,821
PAB28667	PAB28667	LAX1 polyclonal antibody	100 uL	70,821
PAB28668	PAB28668	KRT19 polyclonal antibody	100 uL	70,821
PAB28669	PAB28669	GCET2 polyclonal antibody	100 uL	70,821
PAB2867	PAB2867	CCNA2 polyclonal antibody	400 uL	54,609
PAB28670	PAB28670	ABCC4 polyclonal antibody	100 uL	70,821
PAB28671	PAB28671	DFNB31 polyclonal antibody	100 uL	70,821
PAB28672	PAB28672	SND1 polyclonal antibody	100 uL	70,821
PAB28673	PAB28673	ERH polyclonal antibody	100 uL	70,821
PAB28674	PAB28674	SND1 polyclonal antibody	100 uL	70,821
PAB28675	PAB28675	RNASEL polyclonal antibody	100 uL	70,821
PAB28676	PAB28676	AURKA polyclonal antibody	100 uL	70,821
PAB28677	PAB28677	NCAPH polyclonal antibody	100 uL	70,821
PAB28678	PAB28678	IFIH1 polyclonal antibody	100 uL	70,821
PAB28679	PAB28679	CPM polyclonal antibody	100 uL	70,821
PAB2868	PAB2868	CYP19A1 polyclonal antibody	400 uL	54,609
PAB28680	PAB28680	FBXO11 polyclonal antibody	100 uL	70,821
PAB28681	PAB28681	IRF4 polyclonal antibody	100 uL	70,821
PAB28682	PAB28682	ZNF175 polyclonal antibody	100 uL	70,821
PAB28683	PAB28683	FTSJ1 polyclonal antibody	100 uL	70,821
PAB28684	PAB28684	ZNF544 polyclonal antibody	100 uL	70,821
PAB28685	PAB28685	RPL11 polyclonal antibody	100 uL	70,821
PAB28686	PAB28686	SERPINA7 polyclonal antibody	100 uL	70,821
PAB28687	PAB28687	FGF13 polyclonal antibody	100 uL	70,821
PAB28688	PAB28688	UQCRC1 polyclonal antibody	100 uL	70,821
PAB28689	PAB28689	NDUFB7 polyclonal antibody	100 uL	70,821
PAB2869	PAB2869	DDR1 polyclonal antibody	400 uL	54,609
PAB28690	PAB28690	EMILIN1 polyclonal antibody	100 uL	70,821
PAB28691	PAB28691	SLC15A1 polyclonal antibody	100 uL	70,821
PAB28692	PAB28692	DCTPP1 polyclonal antibody	100 uL	70,821
PAB28693	PAB28693	TROVE2 polyclonal antibody	100 uL	70,821
PAB28694	PAB28694	RP56KA6 polyclonal antibody	100 uL	70,821
PAB28695	PAB28695	FBXO10 polyclonal antibody	100 uL	70,821
PAB28696	PAB28696	SDHB polyclonal antibody	100 uL	70,821
PAB28697	PAB28697	S100A12 polyclonal antibody	100 uL	70,821
PAB28698	PAB28698	NSF polyclonal antibody	100 uL	70,821
PAB28699	PAB28699	BGN polyclonal antibody	100 uL	70,821
PAB2870	PAB2870	TYMP polyclonal antibody	400 uL	54,609
PAB28700	PAB28700	RAB3B polyclonal antibody	100 uL	70,821
PAB28701	PAB28701	RAB3A polyclonal antibody	100 uL	70,821
PAB28702	PAB28702	LGALS3 polyclonal antibody	100 uL	70,821
PAB28703	PAB28703	GTPBP1 polyclonal antibody	100 uL	70,821
PAB28704	PAB28704	ZNF37A polyclonal antibody	100 uL	70,821
PAB28707	PAB28707	MED15 polyclonal antibody	100 uL	70,821
PAB28708	PAB28708	TNRC6B polyclonal antibody	100 uL	70,821
PAB28709	PAB28709	NLGN3 polyclonal antibody	100 uL	70,821
PAB2871	PAB2871	LAP3 polyclonal antibody	400 uL	54,609
PAB28710	PAB28710	MED12 polyclonal antibody	100 uL	70,821
PAB28711	PAB28711	MED12 polyclonal antibody	100 uL	70,821
PAB28713	PAB28713	CILP polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28714	PAB28714	ZKSCAN5 polyclonal antibody	100 uL	70,821
PAB28715	PAB28715	ZNF764 polyclonal antibody	100 uL	70,821
PAB28716	PAB28716	ZNF10 polyclonal antibody	100 uL	70,821
PAB28717	PAB28717	SAGE1 polyclonal antibody	100 uL	70,821
PAB28718	PAB28718	OGFOD1 polyclonal antibody	100 uL	70,821
PAB28719	PAB28719	PSMD5 polyclonal antibody	100 uL	70,821
PAB2872	PAB2872	MAPK4 polyclonal antibody	400 ul	54,609
PAB28720	PAB28720	ZNF155 polyclonal antibody	100 uL	70,821
PAB28721	PAB28721	SLC44A2 polyclonal antibody	100 uL	70,821
PAB28722	PAB28722	PCMT1 polyclonal antibody	100 uL	70,821
PAB28723	PAB28723	SCHIP1 polyclonal antibody	100 uL	70,821
PAB28724	PAB28724	ABLIM3 polyclonal antibody	100 uL	70,821
PAB28725	PAB28725	ZNF550 polyclonal antibody	100 uL	70,821
PAB28726	PAB28726	ZNF777 polyclonal antibody	100 uL	70,821
PAB28727	PAB28727	OLIG2 polyclonal antibody	100 uL	70,821
PAB28728	PAB28728	AKT1 polyclonal antibody	100 uL	70,821
PAB28729	PAB28729	MIPOL1 polyclonal antibody	100 uL	70,821
PAB2873	PAB2873	C18orf8 polyclonal antibody	400 ul	54,609
PAB28730	PAB28730	NDRG2 polyclonal antibody	100 uL	70,821
PAB28731	PAB28731	ZFYVE1 polyclonal antibody	100 uL	70,821
PAB28732	PAB28732	BEGAIN polyclonal antibody	100 uL	70,821
PAB28733	PAB28733	PLXNB2 polyclonal antibody	100 uL	70,821
PAB28735	PAB28735	GPHN polyclonal antibody	100 uL	70,821
PAB28736	PAB28736	ACTRT1 polyclonal antibody	100 uL	70,821
PAB28737	PAB28737	FANCB polyclonal antibody	100 uL	70,821
PAB28738	PAB28738	EP300 polyclonal antibody	100 uL	70,821
PAB28739	PAB28739	SULT4A1 polyclonal antibody	100 uL	70,821
PAB2874	PAB2874	CSNK1A1 polyclonal antibody	400 uL	54,609
PAB28740	PAB28740	NXF3 polyclonal antibody	100 uL	70,821
PAB28742	PAB28742	AFF2 polyclonal antibody	100 uL	70,821
PAB28743	PAB28743	ZNF670 polyclonal antibody	100 uL	70,821
PAB28744	PAB28744	ZNF44 polyclonal antibody	100 uL	70,821
PAB28745	PAB28745	ZNF558 polyclonal antibody	100 uL	70,821
PAB28746	PAB28746	ZNF773 polyclonal antibody	100 uL	70,821
PAB28747	PAB28747	MEIS2 polyclonal antibody	100 uL	70,821
PAB28748	PAB28748	SLC12A3 polyclonal antibody	100 ug	70,821
PAB28749	PAB28749	SLC12A3 polyclonal antibody (ATTO 390)	100 ug	87,886
PAB28750	PAB28750	SLC12A3 polyclonal antibody (ATTO 488)	100 ug	87,886
PAB28751	PAB28751	SLC12A3 polyclonal antibody (ATTO 565)	100 ug	87,886
PAB28752	PAB28752	SLC12A3 polyclonal antibody (ATTO 594)	100 ug	87,886
PAB28753	PAB28753	SLC12A3 polyclonal antibody (ATTO 633)	100 ug	87,886
PAB28754	PAB28754	SLC12A3 polyclonal antibody (ATTO 655)	100 ug	87,886
PAB28755	PAB28755	SLC12A3 polyclonal antibody (ATTO 680)	100 ug	87,886
PAB28756	PAB28756	SLC12A3 polyclonal antibody (ATTO 700)	100 ug	87,886
PAB28757	PAB28757	SLC12A3 polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28758	PAB28758	SLC12A3 polyclonal antibody (APC )	100 ug	87,886
PAB28759	PAB28759	SLC12A3 polyclonal antibody (Biotin)	100 ug	87,886
PAB2876	PAB2876	CSNK1D polyclonal antibody	400 uL	54,609
PAB28760	PAB28760	SLC12A3 polyclonal antibody (FITC)	100 ug	87,886
PAB28761	PAB28761	SLC12A3 polyclonal antibody (HRP)	100 ug	87,886
PAB28762	PAB28762	SLC12A3 polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB28763	PAB28763	SLC12A3 polyclonal antibody (PerCP)	100 ug	87,886
PAB28764	PAB28764	SLC12A3 polyclonal antibody (RPE )	100 ug	87,886
PAB28765	PAB28765	SLC12A3 polyclonal antibody (Streptavidin)	100 ug	87,886
PAB28766	PAB28766	Scnn1a polyclonal antibody	100 ug	70,821
PAB28767	PAB28767	Scnn1a polyclonal antibody (ATTO 390)	100 ug	87,886
PAB28768	PAB28768	Scnn1a polyclonal antibody (ATTO 488)	100 ug	87,886
PAB28769	PAB28769	Scnn1a polyclonal antibody (ATTO 565)	100 ug	87,886
PAB2877	PAB2877	CSNK1E polyclonal antibody	400 uL	54,609
PAB28770	PAB28770	Scnn1a polyclonal antibody (ATTO 594)	100 ug	87,886
PAB28771	PAB28771	Scnn1a polyclonal antibody (ATTO 633)	100 ug	87,886
PAB28772	PAB28772	Scnn1a polyclonal antibody (ATTO 655)	100 ug	87,886
PAB28773	PAB28773	Scnn1a polyclonal antibody (ATTO 680)	100 ug	87,886
PAB28774	PAB28774	Scnn1a polyclonal antibody (ATTO 700)	100 ug	87,886
PAB28775	PAB28775	Scnn1a polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28776	PAB28776	Scnn1a polyclonal antibody (APC )	100 ug	87,886
PAB28777	PAB28777	Scnn1a polyclonal antibody (Biotin)	100 ug	87,886
PAB28778	PAB28778	Scnn1a polyclonal antibody (FITC)	100 ug	87,886
PAB28779	PAB28779	Scnn1a polyclonal antibody (HRP)	100 ug	87,886
PAB28780	PAB28780	Scnn1a polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB28781	PAB28781	Scnn1a polyclonal antibody (PerCP)	100 ug	87,886
PAB28782	PAB28782	Scnn1a polyclonal antibody (RPE )	100 ug	87,886
PAB28783	PAB28783	Scnn1a polyclonal antibody (Streptavidin)	100 ug	87,886
PAB28784	PAB28784	Scnn1b polyclonal antibody	100 ug	70,821
PAB28785	PAB28785	Scnn1b polyclonal antibody (ATTO 390)	100 ug	87,886



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28786	PAB28786	Scnn1b polyclonal antibody (ATTO 488)	100 ug	87,886
PAB28787	PAB28787	Scnn1b polyclonal antibody (ATTO 565)	100 ug	87,886
PAB28788	PAB28788	Scnn1b polyclonal antibody (ATTO 594)	100 ug	87,886
PAB28789	PAB28789	Scnn1b polyclonal antibody (ATTO 633)	100 ug	87,886
PAB2879	PAB2879	CSNK1G2 polyclonal antibody	400 uL	54,609
PAB28790	PAB28790	Scnn1b polyclonal antibody (ATTO 655)	100 ug	87,886
PAB28791	PAB28791	Scnn1b polyclonal antibody (ATTO 680)	100 ug	87,886
PAB28792	PAB28792	Scnn1b polyclonal antibody (ATTO 700)	100 ug	87,886
PAB28793	PAB28793	Scnn1b polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28794	PAB28794	Scnn1b polyclonal antibody (APC )	100 ug	87,886
PAB28795	PAB28795	Scnn1b polyclonal antibody (Biotin)	100 ug	87,886
PAB28796	PAB28796	Scnn1b polyclonal antibody (FITC)	100 ug	87,886
PAB28797	PAB28797	Scnn1b polyclonal antibody (HRP)	100 ug	87,886
PAB28798	PAB28798	Scnn1b polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB28799	PAB28799	Scnn1b polyclonal antibody (PerCP)	100 ug	87,886
PAB2880	PAB2880	CSNK1G3 polyclonal antibody	400 uL	54,609
PAB28800	PAB28800	Scnn1b polyclonal antibody (RPE )	100 ug	87,886
PAB28801	PAB28801	Scnn1b polyclonal antibody (Streptavidin)	100 ug	87,886
PAB28802	PAB28802	Scnn1g polyclonal antibody	100 ug	70,821
PAB28803	PAB28803	Scnn1g polyclonal antibody (ATTO 390)	100 ug	87,886
PAB28804	PAB28804	Scnn1g polyclonal antibody (ATTO 488)	100 ug	87,886
PAB28805	PAB28805	Scnn1g polyclonal antibody (ATTO 565)	100 ug	87,886
PAB28806	PAB28806	Scnn1g polyclonal antibody (ATTO 594)	100 ug	87,886
PAB28807	PAB28807	Scnn1g polyclonal antibody (ATTO 633)	100 ug	87,886
PAB28808	PAB28808	Scnn1g polyclonal antibody (ATTO 655)	100 ug	87,886
PAB28809	PAB28809	Scnn1g polyclonal antibody (ATTO 680)	100 ug	87,886
PAB28810	PAB28810	Scnn1g polyclonal antibody (ATTO 700)	100 ug	87,886
PAB28811	PAB28811	Scnn1g polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28812	PAB28812	Scnn1g polyclonal antibody (APC )	100 ug	87,886
PAB28813	PAB28813	Scnn1g polyclonal antibody (Biotin)	100 ug	87,886
PAB28814	PAB28814	Scnn1g polyclonal antibody (FITC)	100 ug	87,886
PAB28815	PAB28815	Scnn1g polyclonal antibody (HRP)	100 ug	87,886
PAB28816	PAB28816	Scnn1g polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB28817	PAB28817	Scnn1g polyclonal antibody (PerCP)	100 ug	87,886
PAB28818	PAB28818	Scnn1g polyclonal antibody (RPE )	100 ug	87,886
PAB28819	PAB28819	Scnn1g polyclonal antibody (Streptavidin)	100 ug	87,886
PAB2882	PAB2882	VRK1 polyclonal antibody	400 ul	54,609
PAB28820	PAB28820	Slc14a2 polyclonal antibody	100 ug	70,821
PAB28821	PAB28821	Slc14a2 polyclonal antibody (ATTO 390)	100 ug	87,886
PAB28822	PAB28822	Slc14a2 polyclonal antibody (ATTO 488)	100 ug	87,886
PAB28823	PAB28823	Slc14a2 polyclonal antibody (ATTO 565)	100 ug	87,886
PAB28824	PAB28824	Slc14a2 polyclonal antibody (ATTO 594)	100 ug	87,886
PAB28825	PAB28825	Slc14a2 polyclonal antibody (ATTO 633)	100 ug	87,886
PAB28826	PAB28826	Slc14a2 polyclonal antibody (ATTO 655)	100 ug	87,886
PAB28827	PAB28827	Slc14a2 polyclonal antibody (ATTO 680)	100 ug	87,886
PAB28828	PAB28828	Slc14a2 polyclonal antibody (ATTO 700)	100 ug	87,886
PAB28829	PAB28829	Slc14a2 polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28830	PAB28830	Slc14a2 polyclonal antibody (APC )	100 ug	87,886
PAB28831	PAB28831	Slc14a2 polyclonal antibody (Biotin)	100 ug	87,886
PAB28832	PAB28832	Slc14a2 polyclonal antibody (FITC)	100 ug	87,886
PAB28833	PAB28833	Slc14a2 polyclonal antibody (HRP)	100 ug	87,886
PAB28834	PAB28834	Slc14a2 polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB28835	PAB28835	Slc14a2 polyclonal antibody (PerCP)	100 ug	87,886
PAB28836	PAB28836	Slc14a2 polyclonal antibody (RPE )	100 ug	87,886
PAB28837	PAB28837	Slc14a2 polyclonal antibody (Streptavidin)	100 ug	87,886
PAB28838	PAB28838	Aqp1 polyclonal antibody	100 ug	70,821
PAB28839	PAB28839	Aqp1 polyclonal antibody (ATTO 390)	100 ug	87,886
PAB28840	PAB28840	Aqp1 polyclonal antibody (ATTO 488)	100 ug	87,886
PAB28841	PAB28841	Aqp1 polyclonal antibody (ATTO 565)	100 ug	87,886
PAB28842	PAB28842	Aqp1 polyclonal antibody (ATTO 594)	100 ug	87,886
PAB28843	PAB28843	Aqp1 polyclonal antibody (ATTO 633)	100 ug	87,886
PAB28844	PAB28844	Aqp1 polyclonal antibody (ATTO 655)	100 ug	87,886
PAB28845	PAB28845	Aqp1 polyclonal antibody (ATTO 680)	100 ug	87,886
PAB28846	PAB28846	Aqp1 polyclonal antibody (ATTO 700)	100 ug	87,886
PAB28847	PAB28847	Aqp1 polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28848	PAB28848	Aqp1 polyclonal antibody (APC )	100 ug	87,886
PAB28849	PAB28849	Aqp1 polyclonal antibody (Biotin)	100 ug	87,886
PAB2885	PAB2885	APOA5 polyclonal antibody	400 ul	54,609
PAB28850	PAB28850	Aqp1 polyclonal antibody (FITC)	100 ug	87,886
PAB28851	PAB28851	Aqp1 polyclonal antibody (HRP)	100 ug	87,886
PAB28852	PAB28852	Aqp1 polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB28853	PAB28853	Aqp1 polyclonal antibody (PerCP)	100 ug	87,886
PAB28854	PAB28854	Aqp1 polyclonal antibody (RPE )	100 ug	87,886
PAB28855	PAB28855	Aqp1 polyclonal antibody (Streptavidin)	100 ug	87,886
PAB28856	PAB28856	Aqp2 polyclonal antibody	100 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28857	PAB28857	Aqp2 polyclonal antibody (ATTO 390)	100 ug	87,886
PAB28858	PAB28858	Aqp2 polyclonal antibody (ATTO 488)	100 ug	87,886
PAB28859	PAB28859	Aqp2 polyclonal antibody (ATTO 565)	100 ug	87,886
PAB2886	PAB2886	LARS polyclonal antibody	400 ul	54,609
PAB28860	PAB28860	Aqp2 polyclonal antibody (ATTO 594)	100 ug	87,886
PAB28861	PAB28861	Aqp2 polyclonal antibody (ATTO 633)	100 ug	87,886
PAB28862	PAB28862	Aqp2 polyclonal antibody (ATTO 655)	100 ug	87,886
PAB28863	PAB28863	Aqp2 polyclonal antibody (ATTO 680)	100 ug	87,886
PAB28864	PAB28864	Aqp2 polyclonal antibody (ATTO 700)	100 ug	87,886
PAB28865	PAB28865	Aqp2 polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28866	PAB28866	Aqp2 polyclonal antibody (APC )	100 ug	87,886
PAB28867	PAB28867	Aqp2 polyclonal antibody (Biotin)	100 ug	87,886
PAB28868	PAB28868	Aqp2 polyclonal antibody (FITC)	100 ug	87,886
PAB28869	PAB28869	Aqp2 polyclonal antibody (HRP)	100 ug	87,886
PAB28870	PAB28870	Aqp2 polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB28871	PAB28871	Aqp2 polyclonal antibody (PerCP)	100 ug	87,886
PAB28872	PAB28872	Aqp2 polyclonal antibody (RPE )	100 ug	87,886
PAB28873	PAB28873	Aqp2 polyclonal antibody (Streptavidin)	100 ug	87,886
PAB28874	PAB28874	Aqp3 polyclonal antibody	100 ug	70,821
PAB28875	PAB28875	Aqp3 polyclonal antibody (ATTO 390)	100 ug	87,886
PAB28876	PAB28876	Aqp3 polyclonal antibody (ATTO 488)	100 ug	87,886
PAB28877	PAB28877	Aqp3 polyclonal antibody (ATTO 565)	100 ug	87,886
PAB28878	PAB28878	Aqp3 polyclonal antibody (ATTO 594)	100 ug	87,886
PAB28879	PAB28879	Aqp3 polyclonal antibody (ATTO 633)	100 ug	87,886
PAB2888	PAB2888	MAPK1 polyclonal antibody	400 ul	54,609
PAB28880	PAB28880	Aqp3 polyclonal antibody (ATTO 655)	100 ug	87,886
PAB28881	PAB28881	Aqp3 polyclonal antibody (ATTO 680)	100 ug	87,886
PAB28882	PAB28882	Aqp3 polyclonal antibody (ATTO 700)	100 ug	87,886
PAB28883	PAB28883	Aqp3 polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28884	PAB28884	Aqp3 polyclonal antibody (APC )	100 ug	87,886
PAB28885	PAB28885	Aqp3 polyclonal antibody (Biotin)	100 ug	87,886
PAB28886	PAB28886	Aqp3 polyclonal antibody (FITC)	100 ug	87,886
PAB28887	PAB28887	Aqp3 polyclonal antibody (HRP)	100 ug	87,886
PAB28888	PAB28888	Aqp3 polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB28889	PAB28889	Aqp3 polyclonal antibody (PerCP)	100 ug	87,886
PAB28890	PAB28890	Aqp3 polyclonal antibody (RPE )	100 ug	87,886
PAB28891	PAB28891	Aqp3 polyclonal antibody (Streptavidin)	100 ug	87,886
PAB28892	PAB28892	Aqp4 polyclonal antibody	100 ug	70,821
PAB28893	PAB28893	Aqp4 polyclonal antibody (ATTO 390)	100 ug	87,886
PAB28894	PAB28894	Aqp4 polyclonal antibody (ATTO 488)	100 ug	87,886
PAB28895	PAB28895	Aqp4 polyclonal antibody (ATTO 565)	100 ug	87,886
PAB28896	PAB28896	Aqp4 polyclonal antibody (ATTO 594)	100 ug	87,886
PAB28897	PAB28897	Aqp4 polyclonal antibody (ATTO 633)	100 ug	87,886
PAB28898	PAB28898	Aqp4 polyclonal antibody (ATTO 655)	100 ug	87,886
PAB28899	PAB28899	Aqp4 polyclonal antibody (ATTO 680)	100 ug	87,886
PAB28900	PAB28900	Aqp4 polyclonal antibody (ATTO 700)	100 ug	87,886
PAB28901	PAB28901	Aqp4 polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28902	PAB28902	Aqp4 polyclonal antibody (APC )	100 ug	87,886
PAB28903	PAB28903	Aqp4 polyclonal antibody (Biotin)	100 ug	87,886
PAB28904	PAB28904	Aqp4 polyclonal antibody (FITC)	100 ug	87,886
PAB28905	PAB28905	Aqp4 polyclonal antibody (HRP)	100 ug	87,886
PAB28906	PAB28906	Aqp4 polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB28907	PAB28907	Aqp4 polyclonal antibody (PerCP)	100 ug	87,886
PAB28908	PAB28908	Aqp4 polyclonal antibody (RPE )	100 ug	87,886
PAB28909	PAB28909	Aqp4 polyclonal antibody (Streptavidin)	100 ug	87,886
PAB2891	PAB2891	MAPK7 polyclonal antibody	400 ul	54,609
PAB28910	PAB28910	APP polyclonal antibody	100 ug	70,821
PAB28911	PAB28911	APP polyclonal antibody (ATTO 390)	100 ug	87,886
PAB28912	PAB28912	APP polyclonal antibody (ATTO 488)	100 ug	87,886
PAB28913	PAB28913	APP polyclonal antibody (ATTO 565)	100 ug	87,886
PAB28914	PAB28914	APP polyclonal antibody (ATTO 594)	100 ug	87,886
PAB28915	PAB28915	APP polyclonal antibody (ATTO 633)	100 ug	87,886
PAB28916	PAB28916	APP polyclonal antibody (ATTO 655)	100 ug	87,886
PAB28917	PAB28917	APP polyclonal antibody (ATTO 680)	100 ug	87,886
PAB28918	PAB28918	APP polyclonal antibody (ATTO 700)	100 ug	87,886
PAB28919	PAB28919	APP polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28920	PAB28920	APP polyclonal antibody (APC )	100 ug	87,886
PAB28921	PAB28921	APP polyclonal antibody (Biotin)	100 ug	87,886
PAB28922	PAB28922	APP polyclonal antibody (FITC)	100 ug	87,886
PAB28923	PAB28923	APP polyclonal antibody (HRP)	100 ug	87,886
PAB28924	PAB28924	APP polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB28925	PAB28925	APP polyclonal antibody (PerCP)	100 ug	87,886
PAB28926	PAB28926	APP polyclonal antibody (RPE )	100 ug	87,886
PAB28927	PAB28927	APP polyclonal antibody (Streptavidin)	100 ug	87,886
PAB28928	PAB28928	APP polyclonal antibody	100 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB28929	PAB28929	APP polyclonal antibody (ATTO 390)	100 ug	87,886
PAB28930	PAB28930	APP polyclonal antibody (ATTO 488)	100 ug	87,886
PAB28931	PAB28931	APP polyclonal antibody (ATTO 565)	100 ug	87,886
PAB28932	PAB28932	APP polyclonal antibody (ATTO 594)	100 ug	87,886
PAB28933	PAB28933	APP polyclonal antibody (ATTO 633)	100 ug	87,886
PAB28934	PAB28934	APP polyclonal antibody (ATTO 655)	100 ug	87,886
PAB28935	PAB28935	APP polyclonal antibody (ATTO 680)	100 ug	87,886
PAB28936	PAB28936	APP polyclonal antibody (ATTO 700)	100 ug	87,886
PAB28937	PAB28937	APP polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28938	PAB28938	APP polyclonal antibody (APC )	100 ug	87,886
PAB28939	PAB28939	APP polyclonal antibody (Biotin)	100 ug	87,886
PAB28940	PAB28940	APP polyclonal antibody (FITC)	100 ug	87,886
PAB28941	PAB28941	APP polyclonal antibody (HRP)	100 ug	87,886
PAB28942	PAB28942	APP polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB28943	PAB28943	APP polyclonal antibody (PerCP)	100 ug	87,886
PAB28944	PAB28944	APP polyclonal antibody (RPE )	100 ug	87,886
PAB28945	PAB28945	APP polyclonal antibody (Streptavidin)	100 ug	87,886
PAB28946	PAB28946	Hsp90b1 polyclonal antibody	100 ug	70,821
PAB28947	PAB28947	Hsp90b1 polyclonal antibody (ATTO 390)	100 ug	57,168
PAB28948	PAB28948	Hsp90b1 polyclonal antibody (ATTO 488)	100 ug	57,168
PAB28949	PAB28949	Hsp90b1 polyclonal antibody (ATTO 565)	100 ug	57,168
PAB2895	PAB2895	MAPK10 polyclonal antibody	400 ul	54,609
PAB28950	PAB28950	Hsp90b1 polyclonal antibody (ATTO 594)	100 ug	57,168
PAB28951	PAB28951	Hsp90b1 polyclonal antibody (ATTO 633)	100 ug	57,168
PAB28952	PAB28952	Hsp90b1 polyclonal antibody (ATTO 655)	100 ug	57,168
PAB28953	PAB28953	Hsp90b1 polyclonal antibody (ATTO 680)	100 ug	57,168
PAB28954	PAB28954	Hsp90b1 polyclonal antibody (ATTO 700)	100 ug	57,168
PAB28955	PAB28955	Hsp90b1 polyclonal antibody (Alkaline Phosphatase)	100 ug	57,168
PAB28956	PAB28956	Hsp90b1 polyclonal antibody (APC)	100 ug	57,168
PAB28957	PAB28957	Hsp90b1 polyclonal antibody (Biotin)	100 ug	57,168
PAB28958	PAB28958	Hsp90b1 polyclonal antibody (FITC)	100 ug	57,168
PAB28959	PAB28959	Hsp90b1 polyclonal antibody (HRP)	100 ug	57,168
PAB28960	PAB28960	Hsp90b1 polyclonal antibody (PE/ATTO 594)	100 ug	57,168
PAB28961	PAB28961	Hsp90b1 polyclonal antibody (PerCP)	100 ug	57,168
PAB28962	PAB28962	Hsp90b1 polyclonal antibody (RPE)	100 ug	57,168
PAB28963	PAB28963	Hsp90b1 polyclonal antibody (Streptavidin)	100 ug	57,168
PAB28964	PAB28964	KDEL polyclonal antibody	200 ug	70,821
PAB28965	PAB28965	KDEL polyclonal antibody (ATTO 390)	100 ug	105,805
PAB28966	PAB28966	KDEL polyclonal antibody (ATTO 488)	100 ug	105,805
PAB28967	PAB28967	KDEL polyclonal antibody (ATTO 565)	100 ug	105,805
PAB28968	PAB28968	KDEL polyclonal antibody (ATTO 594)	100 ug	105,805
PAB28969	PAB28969	KDEL polyclonal antibody (ATTO 633)	100 ug	105,805
PAB28970	PAB28970	KDEL polyclonal antibody (ATTO 655)	100 ug	105,805
PAB28971	PAB28971	KDEL polyclonal antibody (ATTO 680)	100 ug	105,805
PAB28972	PAB28972	KDEL polyclonal antibody (ATTO 700)	100 ug	105,805
PAB28973	PAB28973	KDEL polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28974	PAB28974	KDEL polyclonal antibody (APC)	100 ug	105,805
PAB28975	PAB28975	KDEL polyclonal antibody (Biotin)	100 ug	87,886
PAB28976	PAB28976	KDEL polyclonal antibody (FITC)	100 ug	87,886
PAB28977	PAB28977	KDEL polyclonal antibody (HRP)	100 ug	87,886
PAB28978	PAB28978	KDEL polyclonal antibody (PE/ATTO 594)	100 ug	105,805
PAB28979	PAB28979	KDEL polyclonal antibody (PerCP)	100 ug	105,805
PAB28980	PAB28980	KDEL polyclonal antibody (RPE)	100 ug	87,886
PAB28981	PAB28981	KDEL polyclonal antibody (Streptavidin)	100 ug	87,886
PAB28982	PAB28982	Sod2 polyclonal antibody	100 ug	70,821
PAB28983	PAB28983	Sod2 polyclonal antibody (ATTO 390)	100 ug	87,886
PAB28984	PAB28984	Sod2 polyclonal antibody (ATTO 488)	100 ug	87,886
PAB28985	PAB28985	Sod2 polyclonal antibody (ATTO 565)	100 ug	87,886
PAB28986	PAB28986	Sod2 polyclonal antibody (ATTO 594)	100 ug	87,886
PAB28987	PAB28987	Sod2 polyclonal antibody (ATTO 633)	100 ug	87,886
PAB28988	PAB28988	Sod2 polyclonal antibody (ATTO 655)	100 ug	87,886
PAB28989	PAB28989	Sod2 polyclonal antibody (ATTO 680)	100 ug	87,886
PAB2899	PAB2899	MAPK11 polyclonal antibody	400 ul	54,609
PAB28990	PAB28990	Sod2 polyclonal antibody (ATTO 700)	100 ug	87,886
PAB28991	PAB28991	Sod2 polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB28992	PAB28992	Sod2 polyclonal antibody (APC)	100 ug	87,886
PAB28993	PAB28993	Sod2 polyclonal antibody (Biotin)	100 ug	87,886
PAB28994	PAB28994	Sod2 polyclonal antibody (FITC)	100 ug	87,886
PAB28995	PAB28995	Sod2 polyclonal antibody (HRP)	100 ug	87,886
PAB28996	PAB28996	Sod2 polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB28997	PAB28997	Sod2 polyclonal antibody (PerCP)	100 ug	87,886
PAB28998	PAB28998	Sod2 polyclonal antibody (RPE)	100 ug	87,886
PAB28999	PAB28999	Sod2 polyclonal antibody (Streptavidin)	100 ug	87,886
PAB29000	PAB29000	RAB5A polyclonal antibody	100 ug	57,168
PAB29001	PAB29001	RAB5A polyclonal antibody (ATTO 390)	100 ug	79,354

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB29002	PAB29002	RAB5A polyclonal antibody (ATTO 488)	100 ug	79,354
PAB29003	PAB29003	RAB5A polyclonal antibody (ATTO 565)	100 ug	79,354
PAB29004	PAB29004	RAB5A polyclonal antibody (ATTO 594)	100 ug	79,354
PAB29005	PAB29005	RAB5A polyclonal antibody (ATTO 633)	100 ug	79,354
PAB29006	PAB29006	RAB5A polyclonal antibody (ATTO 655)	100 ug	79,354
PAB29007	PAB29007	RAB5A polyclonal antibody (ATTO 680)	100 ug	79,354
PAB29008	PAB29008	RAB5A polyclonal antibody (ATTO 700)	100 ug	79,354
PAB29009	PAB29009	RAB5A polyclonal antibody (Alkaline Phosphatase)	100 ug	79,354
PAB29010	PAB29010	RAB5A polyclonal antibody (APC)	100 ug	79,354
PAB29011	PAB29011	RAB5A polyclonal antibody (Biotin)	100 ug	79,354
PAB29012	PAB29012	RAB5A polyclonal antibody (FITC)	100 ug	79,354
PAB29013	PAB29013	RAB5A polyclonal antibody (HRP)	100 ug	79,354
PAB29014	PAB29014	RAB5A polyclonal antibody (PE/ATTO 594)	100 ug	79,354
PAB29015	PAB29015	RAB5A polyclonal antibody (PerCP)	100 ug	79,354
PAB29016	PAB29016	RAB5A polyclonal antibody (RPE)	100 ug	79,354
PAB29017	PAB29017	RAB5A polyclonal antibody (Streptavidin)	100 ug	79,354
PAB29018	PAB29018	Slc9a3 polyclonal antibody	100 ug	70,821
PAB29019	PAB29019	Slc9a3 polyclonal antibody (ATTO 390)	100 ug	87,886
PAB29020	PAB29020	MAPK12 polyclonal antibody	400 ul	54,609
PAB29020	PAB29020	Slc9a3 polyclonal antibody (ATTO 488)	100 ug	87,886
PAB29021	PAB29021	Slc9a3 polyclonal antibody (ATTO 565)	100 ug	87,886
PAB29022	PAB29022	Slc9a3 polyclonal antibody (ATTO 594)	100 ug	87,886
PAB29023	PAB29023	Slc9a3 polyclonal antibody (ATTO 633)	100 ug	87,886
PAB29024	PAB29024	Slc9a3 polyclonal antibody (ATTO 655)	100 ug	87,886
PAB29025	PAB29025	Slc9a3 polyclonal antibody (ATTO 680)	100 ug	87,886
PAB29026	PAB29026	Slc9a3 polyclonal antibody (ATTO 700)	100 ug	87,886
PAB29027	PAB29027	Slc9a3 polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB29028	PAB29028	Slc9a3 polyclonal antibody (APC)	100 ug	87,886
PAB29029	PAB29029	Slc9a3 polyclonal antibody (Biotin)	100 ug	87,886
PAB29030	PAB29030	PFTK2 polyclonal antibody	400 ul	54,609
PAB29030	PAB29030	Slc9a3 polyclonal antibody (FITC)	100 ug	87,886
PAB29031	PAB29031	Slc9a3 polyclonal antibody (HRP)	100 ug	87,886
PAB29032	PAB29032	Slc9a3 polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB29033	PAB29033	Slc9a3 polyclonal antibody (PerCP)	100 ug	87,886
PAB29034	PAB29034	Slc9a3 polyclonal antibody (RPE)	100 ug	87,886
PAB29035	PAB29035	Slc9a3 polyclonal antibody (Streptavidin)	100 ug	87,886
PAB29036	PAB29036	Slc12a1 polyclonal antibody	100 ug	70,821
PAB29037	PAB29037	Slc12a1 polyclonal antibody (ATTO 390)	100 ug	87,886
PAB29038	PAB29038	Slc12a1 polyclonal antibody (ATTO 488)	100 ug	87,886
PAB29039	PAB29039	Slc12a1 polyclonal antibody (ATTO 565)	100 ug	87,886
PAB29040	PAB29040	Slc12a1 polyclonal antibody (ATTO 594)	100 ug	87,886
PAB29041	PAB29041	Slc12a1 polyclonal antibody (ATTO 633)	100 ug	87,886
PAB29042	PAB29042	Slc12a1 polyclonal antibody (ATTO 655)	100 ug	87,886
PAB29043	PAB29043	Slc12a1 polyclonal antibody (ATTO 680)	100 ug	87,886
PAB29044	PAB29044	Slc12a1 polyclonal antibody (ATTO 700)	100 ug	87,886
PAB29045	PAB29045	Slc12a1 polyclonal antibody (Alkaline Phosphatase)	100 ug	87,886
PAB29046	PAB29046	Slc12a1 polyclonal antibody (APC)	100 ug	87,886
PAB29047	PAB29047	Slc12a1 polyclonal antibody (Biotin)	100 ug	87,886
PAB29048	PAB29048	Slc12a1 polyclonal antibody (FITC)	100 ug	87,886
PAB29049	PAB29049	Slc12a1 polyclonal antibody (HRP)	100 ug	87,886
PAB29050	PAB29050	Slc12a1 polyclonal antibody (PE/ATTO 594)	100 ug	87,886
PAB29051	PAB29051	Slc12a1 polyclonal antibody (PerCP)	100 ug	87,886
PAB29052	PAB29052	Slc12a1 polyclonal antibody (RPE)	100 ug	87,886
PAB29053	PAB29053	Slc12a1 polyclonal antibody (Streptavidin)	100 ug	87,886
PAB29054	PAB29054	Actin polyclonal antibody	100 uL	26,451
PAB29055	PAB29055	Beta-Galactosidase polyclonal antibody	100 uL	26,451
PAB29056	PAB29056	FLAG polyclonal antibody	1 mL	57,168
PAB29057	PAB29057	HA polyclonal antibody	1 mL	57,168
PAB29058	PAB29058	HA polyclonal antibody (FITC)	1 mL	57,168
PAB29059	PAB29059	HA polyclonal antibody (HRP)	1 mL	57,168
PAB29060	PAB29060	c-Myc polyclonal antibody	1 mL	57,168
PAB29061	PAB29061	c-Myc polyclonal antibody (FITC)	1 mL	57,168
PAB29062	PAB29062	HIS polyclonal antibody	100 ug	57,168
PAB29063	PAB29063	HIS polyclonal antibody	400 uL	57,168
PAB29064	PAB29064	APP polyclonal antibody	100 ug	70,821
PAB29065	PAB29065	CHAT polyclonal antibody	100 ug	70,821
PAB29066	PAB29066	CNP polyclonal antibody	100 ug	70,821
PAB29067	PAB29067	CORO1A polyclonal antibody	100 ug	70,821
PAB29068	PAB29068	DCX polyclonal antibody	1 mL	70,821
PAB29069	PAB29069	GRM1 polyclonal antibody	1 mL	70,821
PAB29070	PAB29070	GRM2 polyclonal antibody	1 mL	70,821
PAB29071	PAB29071	GRM3 polyclonal antibody	1 mL	70,821
PAB29072	PAB29072	GRM5 polyclonal antibody	1 mL	70,821
PAB29073	PAB29073	GAD1 polyclonal antibody	100 ug	70,821
PAB29074	PAB29074	Gap43 polyclonal antibody	400 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB29075	PAB29075	Gfap polyclonal antibody	400 ug	57,168
PAB29076	PAB29076	Itgam polyclonal antibody	100 ug	70,821
PAB29077	PAB29077	MAP2 polyclonal antibody	200 ug	70,821
PAB29078	PAB29078	MBP polyclonal antibody	100 ug	70,821
PAB29079	PAB29079	Nes polyclonal antibody	300 ug	70,821
PAB29080	PAB29080	NTN1 polyclonal antibody	100 ug	70,821
PAB29081	PAB29081	NEFH polyclonal antibody	200 ug	57,168
PAB29082	PAB29082	NEFL polyclonal antibody	300 ug	70,821
PAB29083	PAB29083	Nefm polyclonal antibody	400 ug	57,168
PAB29084	PAB29084	ENO2 polyclonal antibody	200 ug	70,821
PAB29085	PAB29085	hCG_1776007 polyclonal antibody	100 ug	70,821
PAB29086	PAB29086	Acpp polyclonal antibody	200 uL	57,168
PAB29087	PAB29087	Prph polyclonal antibody	400 ug	57,168
PAB29088	PAB29088	PLP1 polyclonal antibody	100 ug	70,821
PAB29089	PAB29089	PRNP polyclonal antibody	200 uL	57,168
PAB2909	PAB2909	CDK10 polyclonal antibody	400 ul	54,609
PAB29090	PAB29090	MPZ polyclonal antibody	200 ug	70,821
PAB29091	PAB29091	SYT1 polyclonal antibody	400 ug	70,821
PAB29092	PAB29092	MAPT polyclonal antibody	200 ug	70,821
PAB29093	PAB29093	TUBB3 polyclonal antibody	300 ug	70,821
PAB29094	PAB29094	TH polyclonal antibody	200 ug	70,821
PAB29095	PAB29095	VIM polyclonal antibody	300 ug	70,821
PAB29096	PAB29096	Goat anti-Chicken IgY secondary antibody (Alkaline Phosphatase)	1 mg	26,451
PAB29097	PAB29097	Goat anti-Chicken IgY secondary antibody (Biotin)	500 ug	26,451
PAB29099	PAB29099	Goat anti-Chicken IgY secondary antibody (HRP)	400 ug	26,451
PAB2910	PAB2910	CDC2 polyclonal antibody	400 ul	54,609
PAB29100	PAB29100	Chicken anti-Goat IgG secondary antibody (FITC)	1 mL	26,451
PAB29101	PAB29101	Chicken anti-Goat IgG secondary antibody (HRP)	1 mL	26,451
PAB29102	PAB29102	Chicken anti-Goat IgG secondary antibody	1 mL	26,451
PAB29103	PAB29103	Chicken anti-Human IgG secondary antibody (FITC)	1 mL	26,451
PAB29104	PAB29104	Chicken anti-Human IgG secondary antibody (HRP)	1 mL	26,451
PAB29105	PAB29105	Chicken anti-Human IgG secondary antibody	1 mL	26,451
PAB29106	PAB29106	Chicken anti-Mouse IgG secondary antibody (FITC)	1 mL	26,451
PAB29107	PAB29107	Chicken anti-Mouse IgG secondary antibody (HRP)	1 mL	26,451
PAB29108	PAB29108	Chicken anti-Mouse IgG secondary antibody	1 mL	26,451
PAB29109	PAB29109	Chicken anti-Rabbit IgG secondary antibody (FITC)	1 mL	26,451
PAB29110	PAB29110	Chicken anti-Rabbit IgG secondary antibody (HRP)	1 mL	26,451
PAB29111	PAB29111	Chicken anti-Rabbit IgG secondary antibody	1 mL	26,451
PAB29112	PAB29112	Goat anti-Chicken IgY secondary antibody	1 mL	26,451
PAB29113	PAB29113	Peanut protein polyclonal antibody (HRP)	100 ug	57,168
PAB29114	PAB29114	Sesame protein polyclonal antibody	100 ug	54,609
PAB29115	PAB29115	Soy protein polyclonal antibody	100 ug	54,609
PAB29116	PAB29116	Soy protein polyclonal antibody (HRP)	100 ug	57,168
PAB29117	PAB29117	Wheat gluten polyclonal antibody	100 ug	54,609
PAB29118	PAB29118	Wheat gluten polyclonal antibody (HRP)	100 ug	57,168
PAB29119	PAB29119	GST polyclonal antibody (HRP)	100 ug	57,168
PAB2912	PAB2912	CDK2 polyclonal antibody	400 ul	54,609
PAB29120	PAB29120	Thioredoxin polyclonal antibody	100 ug	54,609
PAB29121	PAB29121	C3 polyclonal antibody	10 mg	54,609
PAB29122	PAB29122	INS polyclonal antibody	500 ug	54,609
PAB29123	PAB29123	BSA polyclonal antibody	500 ug	54,609
PAB29124	PAB29124	BSA polyclonal antibody (HRP)	500 ug	57,168
PAB29125	PAB29125	SFTPb polyclonal antibody	10 mg	54,609
PAB29126	PAB29126	Cotton Rat IgG (H&L) polyclonal antibody	500 ug	54,609
PAB29127	PAB29127	Cotton Rat IgG (H&L) polyclonal antibody (HRP)	500 ug	57,168
PAB29128	PAB29128	CRP polyclonal antibody	100 ug	54,609
PAB29129	PAB29129	ALB polyclonal antibody	500 ug	54,609
PAB29130	PAB29130	PLG polyclonal antibody	100 ug	54,609
PAB29131	PAB29131	Clostridium botulinum Type A Neurotoxin Heavy Chain polyclonal antibody	100 ug	70,821
PAB29132	PAB29132	Digoxigenin polyclonal antibody	100 ug	54,609
PAB29133	PAB29133	Digoxigenin polyclonal antibody (HRP)	100 ug	57,168
PAB29134	PAB29134	E tag polyclonal antibody	100 ug	54,609
PAB29135	PAB29135	E tag polyclonal antibody (Biotin)	100 ug	57,168
PAB29136	PAB29136	FLAG tag polyclonal antibody (FITC)	100 ug	57,168
PAB29137	PAB29137	FLAG tag polyclonal antibody (HRP)	100 ug	57,168
PAB29138	PAB29138	His tag polyclonal antibody (FITC)	100 ug	57,168
PAB29139	PAB29139	His tag polyclonal antibody (HRP)	100 ug	57,168
PAB2914	PAB2914	CDK4 polyclonal antibody	400 ul	54,609
PAB29140	PAB29140	HSV tag polyclonal antibody	100 ug	54,609
PAB29141	PAB29141	T7 tag polyclonal antibody	100 ug	54,609
PAB29142	PAB29142	V5 tag polyclonal antibody	100 ug	54,609
PAB29143	PAB29143	V5 tag polyclonal antibody (HRP)	100 ug	57,168
PAB29144	PAB29144	VSV-G tag polyclonal antibody	100 ug	54,609
PAB29145	PAB29145	Clostridium botulinum Type A Neurotoxin Heavy Chain polyclonal antibody (HRP)	100 ug	87,886
PAB29146	PAB29146	Clostridium botulinum Type B Neurotoxin polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB29147	PAB29147	Clostridium botulinum Type B Neurotoxin polyclonal antibody (HRP)	100 ug	79,354
PAB29148	PAB29148	Canine Heartworm polyclonal antibody	100 ug	54,609
PAB29149	PAB29149	Canine Heartworm polyclonal antibody (HRP)	100 ug	57,168
PAB29150	PAB29150	Clostridium difficile Binary Toxin (B subunit) polyclonal antibody	100 ug	70,821
PAB29151	PAB29151	Clostridium difficile Binary Toxin (B subunit) polyclonal antibody (HRP)	100 ug	87,886
PAB29152	PAB29152	Clostridium difficile Toxin A polyclonal antibody	100 ug	54,609
PAB29153	PAB29153	Clostridium difficile Toxin A polyclonal antibody (HRP)	100 ug	70,821
PAB29154	PAB29154	Clostridium difficile Toxin B polyclonal antibody	100 ug	54,609
PAB29155	PAB29155	Clostridium difficile Toxin B polyclonal antibody (HRP)	100 ug	79,354
PAB29156	PAB29156	Arabidopsis thaliana SEUSS polyclonal antibody	100 ug	70,821
PAB29157	PAB29157	Donkey anti-chicken IgY F(ab') <sub>2</sub> secondary antibody	500 ug	26,451
PAB29158	PAB29158	Donkey anti-chicken IgY F(ab') <sub>2</sub> secondary antibody (Biotin)	500 ug	35,837
PAB29159	PAB29159	Donkey anti-chicken IgY F(ab') <sub>2</sub> secondary antibody (FITC)	500 ug	35,837
PAB29160	PAB29160	Donkey anti-chicken IgY F(ab') <sub>2</sub> secondary antibody (HRP)	500 ug	35,837
PAB29161	PAB29161	Donkey anti-chicken IgY F(c) secondary antibody	500 ug	26,451
PAB29162	PAB29162	Donkey anti-chicken IgY F(c) secondary antibody (Biotin)	500 ug	35,837
PAB29163	PAB29163	Donkey anti-chicken IgY F(c) secondary antibody (FITC)	500 ug	35,837
PAB29164	PAB29164	Donkey anti-chicken IgY F(c) secondary antibody (HRP)	500 ug	35,837
PAB29165	PAB29165	Goat anti-chicken IgM (mu) secondary antibody (HRP)	500 ug	57,168
PAB29166	PAB29166	AMBP polyclonal antibody	100 ug	54,609
PAB29167	PAB29167	B2M polyclonal antibody	100 ug	54,609
PAB29168	PAB29168	B2M polyclonal antibody (HRP)	100 ug	57,168
PAB29169	PAB29169	CD276 polyclonal antibody	10 mg	57,168
PAB29170	PAB29170	hCG polyclonal antibody	100 ug	54,609
PAB29171	PAB29171	FKBP10 polyclonal antibody	10 mg	54,609
PAB29172	PAB29172	AHSG polyclonal antibody	500 ug	54,609
PAB29173	PAB29173	Fibrinogen polyclonal antibody	500 ug	54,609
PAB29174	PAB29174	FN1 polyclonal antibody	10 mg	54,609
PAB29175	PAB29175	GC polyclonal antibody	100 ug	54,609
PAB29176	PAB29176	Hemoglobin polyclonal antibody	500 ug	54,609
PAB29177	PAB29177	Hemoglobin polyclonal antibody (Biotin)	500 ug	57,168
PAB29178	PAB29178	Hemoglobin polyclonal antibody (HRP)	500 ug	57,168
PAB29179	PAB29179	HPX polyclonal antibody	100 ug	54,609
PAB2918	PAB2918	CDK8 polyclonal antibody	400 ul	54,609
PAB29180	PAB29180	IgA polyclonal antibody	500 ug	54,609
PAB29181	PAB29181	IgA polyclonal antibody (HRP)	500 ug	57,168
PAB29183	PAB29183	IgG polyclonal antibody	500 ug	54,609
PAB29184	PAB29184	IgG polyclonal antibody (HRP)	500 ug	57,168
PAB29185	PAB29185	IgG F(ab') <sub>2</sub> polyclonal antibody	500 ug	54,609
PAB29186	PAB29186	IgG F(ab') <sub>2</sub> polyclonal antibody (Biotin)	500 ug	57,168
PAB29187	PAB29187	IgM polyclonal antibody	500 ug	54,609
PAB29188	PAB29188	IGKC polyclonal antibody	500 ug	54,609
PAB29189	PAB29189	IGL@ polyclonal antibody	500 ug	54,609
PAB29190	PAB29190	MPO polyclonal antibody	100 ug	54,609
PAB29191	PAB29191	SPP1 polyclonal antibody	100 ug	70,821
PAB29192	PAB29192	SPP1 polyclonal antibody (Biotin)	100 ug	87,886
PAB29193	PAB29193	SPP1 polyclonal antibody (FITC)	100 ug	87,886
PAB29194	PAB29194	SPP1 polyclonal antibody (HRP)	100 ug	87,886
PAB29195	PAB29195	PLG polyclonal antibody	500 ug	54,609
PAB29196	PAB29196	Retinol Binding Protein polyclonal antibody	100 ug	54,609
PAB29197	PAB29197	ALB polyclonal antibody	500 ug	54,609
PAB29198	PAB29198	TG polyclonal antibody	500 ug	54,609
PAB29199	PAB29199	TG polyclonal antibody (Biotin)	500 ug	70,821
PAB29200	PAB29200	TF polyclonal antibody (HRP)	500 ug	57,168
PAB29201	PAB29201	AU1 tag polyclonal antibody	100 ug	54,609
PAB29202	PAB29202	c-Myc tag polyclonal antibody	100 ug	54,609
PAB29203	PAB29203	c-Myc tag polyclonal antibody (FITC)	100 ug	57,168
PAB29204	PAB29204	c-Myc tag polyclonal antibody (Biotin)	100 ug	57,168
PAB29205	PAB29205	c-Myc tag polyclonal antibody (HRP)	100 ug	57,168
PAB2922	PAB2922	CDKN1A polyclonal antibody	400 ul	54,609
PAB2924	PAB2924	CLK1 polyclonal antibody	400 ul	54,609
PAB2925	PAB2925	CLK2 polyclonal antibody	400 ul	54,609
PAB2929	PAB2929	DYRK2 polyclonal antibody	400 uL	54,609
PAB2930	PAB2930	DYRK3 polyclonal antibody	400 ul	54,609
PAB2931	PAB2931	DYRK4 polyclonal antibody	400 ul	54,609
PAB2933	PAB2933	DYRK1B polyclonal antibody	400 uL	54,609
PAB2938	PAB2938	HIPK3 polyclonal antibody	400 uL	54,609
PAB2941	PAB2941	MAK polyclonal antibody	400 uL	54,609
PAB2942	PAB2942	RAGE polyclonal antibody	400 uL	54,609
PAB2943	PAB2943	SRPK3 polyclonal antibody	400 uL	54,609
PAB2944	PAB2944	NLK polyclonal antibody	400 ul	54,609
PAB2947	PAB2947	PCTK2 polyclonal antibody	400 ul	54,609
PAB2948	PAB2948	PCTK3 polyclonal antibody	400 uL	54,609
PAB2949	PAB2949	PFTK1 polyclonal antibody	400 uL	54,609
PAB2951	PAB2951	PRPF4B polyclonal antibody	400 ul	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB2952	PAB2952	SRPK1 polyclonal antibody	400 ul	54,609
PAB2953	PAB2953	SRPK2 polyclonal antibody	400 uL	54,609
PAB2954	PAB2954	MAPK15 polyclonal antibody	400 ul	54,609
PAB2955	PAB2955	PPBP polyclonal antibody	400 ul	54,609
PAB2956	PAB2956	THPO polyclonal antibody	400 ul	54,609
PAB2957	PAB2957	AARS polyclonal antibody	400 ul	54,609
PAB2959	PAB2959	ACAT1 polyclonal antibody	400 ul	54,609
PAB2963	PAB2963	BBS4 polyclonal antibody	400 ul	54,609
PAB2965	PAB2965	EPRS polyclonal antibody	400 ul	54,609
PAB2966	PAB2966	FARSA polyclonal antibody	400 ul	54,609
PAB2968	PAB2968	HARS polyclonal antibody	400 ul	54,609
PAB2970	PAB2970	NCOA1 polyclonal antibody	400 ul	54,609
PAB2971	PAB2971	CYP19A1 polyclonal antibody	400 ul	54,609
PAB2973	PAB2973	EARS2 polyclonal antibody	400 ul	54,609
PAB2974	PAB2974	HSPA1A polyclonal antibody	400 ul	54,609
PAB2976	PAB2976	RAC1 polyclonal antibody	400 ul	54,609
PAB2977	PAB2977	YARS polyclonal antibody	400 ul	54,609
PAB2978	PAB2978	YARS polyclonal antibody	400 ul	54,609
PAB2980	PAB2980	RASGRF1 polyclonal antibody	400 ul	54,609
PAB2981	PAB2981	CLOCK polyclonal antibody	400 ul	54,609
PAB2987	PAB2987	APOE polyclonal antibody	400 ul	54,609
PAB2988	PAB2988	CUL4A polyclonal antibody	400 ul	54,609
PAB2990	PAB2990	ACPP polyclonal antibody	400 ul	54,609
PAB2991	PAB2991	KREMEN1 polyclonal antibody	400 ul	54,609
PAB2992	PAB2992	DAAM2 polyclonal antibody	400 ul	54,609
PAB2995	PAB2995	PTPN7 polyclonal antibody	400 ul	54,609
PAB2998	PAB2998	AXL polyclonal antibody	400 ul	54,609
PAB2999	PAB2999	AXL polyclonal antibody	400 ul	54,609
PAB3000	PAB3000	CSF1R polyclonal antibody	400 ul	54,609
PAB3001	PAB3001	EPHA1 polyclonal antibody	400 ul	54,609
PAB3002	PAB3002	EPHA1 polyclonal antibody	400 ul	54,609
PAB3003	PAB3003	EPHA2 polyclonal antibody	400 uL	54,609
PAB3005	PAB3005	EPHA3 polyclonal antibody	400 uL	54,609
PAB3006	PAB3006	EPHA3 polyclonal antibody	400 ul	54,609
PAB3007	PAB3007	EPHA4 polyclonal antibody	400 uL	54,609
PAB3008	PAB3008	EPHA4 polyclonal antibody	400 ul	54,609
PAB3009	PAB3009	EPHA5 polyclonal antibody	400 uL	54,609
PAB3010	PAB3010	EPHA5 polyclonal antibody	400 ul	54,609
PAB3012	PAB3012	Epha6 polyclonal antibody	400 ul	54,609
PAB3018	PAB3018	EPHB1 polyclonal antibody	400 uL	54,609
PAB3019	PAB3019	EPHB2 polyclonal antibody	400 ul	54,609
PAB3020	PAB3020	EPHB2 polyclonal antibody	400 ul	54,609
PAB3021	PAB3021	EPHB3 polyclonal antibody	400 ul	54,609
PAB3023	PAB3023	EPHB6 polyclonal antibody	400 ul	54,609
PAB3034	PAB3034	ERBB2 polyclonal antibody	400 ul	54,609
PAB3037	PAB3037	ERBB3 polyclonal antibody	400 ul	54,609
PAB3038	PAB3038	ERBB4 polyclonal antibody	400 uL	54,609
PAB3039	PAB3039	ERBB4 polyclonal antibody	400 ul	54,609
PAB3041	PAB3041	FGFR2 polyclonal antibody	400 ul	54,609
PAB3042	PAB3042	FGFR2 polyclonal antibody	400 ul	54,609
PAB3043	PAB3043	FGFR3 polyclonal antibody	400 ul	54,609
PAB3044	PAB3044	FGFR4 polyclonal antibody	400 uL	54,609
PAB3048	PAB3048	FLT3 polyclonal antibody	400 ul	54,609
PAB3049	PAB3049	FLT3 polyclonal antibody	400 ul	54,609
PAB3053	PAB3053	HS2ST1 polyclonal antibody	400 ul	54,609
PAB3055	PAB3055	IGF1R polyclonal antibody	400 ul	54,609
PAB3057	PAB3057	ILK polyclonal antibody	400 uL	54,609
PAB3061	PAB3061	CASC3 (phospho Y181) polyclonal antibody	400 ul	57,168
PAB3064	PAB3064	ILK (phospho T173) polyclonal antibody	400 ul	57,168
PAB3065	PAB3065	COL2A1 polyclonal antibody	400 ul	54,609
PAB3069	PAB3069	Trpv3 polyclonal antibody	400 ul	54,609
PAB3070	PAB3070	Trpv3 polyclonal antibody	400 ul	54,609
PAB3071	PAB3071	Lmx1a polyclonal antibody	400 ul	54,609
PAB3072	PAB3072	Evx2 polyclonal antibody	400 ul	54,609
PAB3073	PAB3073	PITX2 polyclonal antibody	400 ul	54,609
PAB3074	PAB3074	AFP polyclonal antibody	400 ul	54,609
PAB3075	PAB3075	AFP polyclonal antibody	400 ul	54,609
PAB3078	PAB3078	ALDH2 polyclonal antibody	400 uL	54,609
PAB3079	PAB3079	CDH9 polyclonal antibody	400 ul	54,609
PAB3080	PAB3080	CDH13 polyclonal antibody	400 ul	54,609
PAB3081	PAB3081	CDH13 polyclonal antibody	400 ul	54,609
PAB3082	PAB3082	CDH15 polyclonal antibody	400 ul	54,609
PAB3083	PAB3083	FRAT1 polyclonal antibody	400 ul	54,609
PAB3084	PAB3084	FRAT1 polyclonal antibody	400 ul	54,609
PAB3085	PAB3085	BCAS3 polyclonal antibody	400 ul	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB3086	PAB3086	DPPA4 polyclonal antibody	400 ul	54,609
PAB3088	PAB3088	CD8B polyclonal antibody	400 ul	54,609
PAB3089	PAB3089	SWAP70 polyclonal antibody	400 ul	54,609
PAB3090	PAB3090	STC2 polyclonal antibody	400 ul	54,609
PAB3091	PAB3091	SSR1 polyclonal antibody	400 ul	54,609
PAB3096	PAB3096	CDC48 polyclonal antibody	400 ul	54,609
PAB3097	PAB3097	STK39 polyclonal antibody	400 uL	54,609
PAB3099	PAB3099	PSMA5 polyclonal antibody	400 ul	54,609
PAB3100	PAB3100	SPRED1 polyclonal antibody	400 ul	54,609
PAB3101	PAB3101	PSMA5 polyclonal antibody	400 ul	54,609
PAB3102	PAB3102	SPRED1 polyclonal antibody	400 ul	54,609
PAB3106	PAB3106	EPM2A polyclonal antibody	400 ul	54,609
PAB3107	PAB3107	METTL7A polyclonal antibody	400 ul	54,609
PAB3109	PAB3109	IDE polyclonal antibody	400 ul	54,609
PAB3111	PAB3111	TRAPPC4 polyclonal antibody	400 ul	54,609
PAB3114	PAB3114	MIPEP polyclonal antibody	400 ul	54,609
PAB3119	PAB3119	CNOT4 polyclonal antibody	400 ul	54,609
PAB3120	PAB3120	CNOT4 polyclonal antibody	400 ul	54,609
PAB3121	PAB3121	SNX6 polyclonal antibody	400 ul	54,609
PAB3123	PAB3123	ALDH1A1 polyclonal antibody	400 ul	54,609
PAB3125	PAB3125	LXN polyclonal antibody	400 ul	54,609
PAB3127	PAB3127	ALDH6A1 polyclonal antibody	400 ul	54,609
PAB3128	PAB3128	ALDH6A1 polyclonal antibody	400 ul	54,609
PAB3129	PAB3129	ERAS polyclonal antibody	400 ul	54,609
PAB3130	PAB3130	ERAS polyclonal antibody	400 ul	54,609
PAB3132	PAB3132	CDH7 polyclonal antibody	400 ul	54,609
PAB3134	PAB3134	ALDH5A1 polyclonal antibody	400 ul	54,609
PAB3135	PAB3135	ALDH5A1 polyclonal antibody	400 ul	54,609
PAB3136	PAB3136	CDH12 polyclonal antibody	400 ul	54,609
PAB3138	PAB3138	ALPL polyclonal antibody	400 ul	54,609
PAB3139	PAB3139	CDH1 polyclonal antibody	400 ul	54,609
PAB3140	PAB3140	CDH1 polyclonal antibody	400 ul	54,609
PAB3143	PAB3143	ALDH8A1 polyclonal antibody	400 ul	54,609
PAB3144	PAB3144	ARID3B polyclonal antibody	400 ul	54,609
PAB3146	PAB3146	CD9 polyclonal antibody	400 ul	54,609
PAB3147	PAB3147	CDH10 polyclonal antibody	400 ul	54,609
PAB3148	PAB3148	CDH10 polyclonal antibody	400 ul	54,609
PAB3149	PAB3149	CD9 polyclonal antibody	400 ul	54,609
PAB3151	PAB3151	DDX3X polyclonal antibody	400 ul	54,609
PAB3152	PAB3152	LIN28B polyclonal antibody	400 ul	54,609
PAB3153	PAB3153	LIN28B polyclonal antibody	400 ul	54,609
PAB3154	PAB3154	LIN28B polyclonal antibody	400 ul	54,609
PAB3157	PAB3157	SLC2A2 polyclonal antibody	400 ul	54,609
PAB3160	PAB3160	ACTB/ACTC1 polyclonal antibody	400 ul	54,609
PAB3161	PAB3161	ACTB/ACTC1 polyclonal antibody	400 ul	54,609
PAB3167	PAB3167	HUNK polyclonal antibody	400 uL	54,609
PAB3168	PAB3168	STK25 polyclonal antibody	400 uL	54,609
PAB3169	PAB3169	MAP3K8 polyclonal antibody	400 ul	54,609
PAB3171	PAB3171	STK10 polyclonal antibody	400 uL	54,609
PAB3174	PAB3174	MAP2K2 polyclonal antibody	400 uL	54,609
PAB3181	PAB3181	MYLK polyclonal antibody	400 uL	54,609
PAB3182	PAB3182	MYLK polyclonal antibody	400 ul	54,609
PAB3183	PAB3183	MAP3K14 polyclonal antibody	400 uL	54,609
PAB3184	PAB3184	STK39 polyclonal antibody	400 ul	54,609
PAB3185	PAB3185	TNIK polyclonal antibody	400 uL	54,609
PAB3187	PAB3187	TNIK polyclonal antibody	400 ul	54,609
PAB3188	PAB3188	MAP4K1 polyclonal antibody	400 uL	54,609
PAB3192	PAB3192	PRKG1 polyclonal antibody	400 ul	54,609
PAB3193	PAB3193	PRKG2 polyclonal antibody	400 ul	54,609
PAB3195	PAB3195	MARK2 polyclonal antibody	400 uL	54,609
PAB3196	PAB3196	MAP4K4 polyclonal antibody	400 ul	54,609
PAB3198	PAB3198	MAP4K3 polyclonal antibody	400 ul	54,609
PAB3199	PAB3199	MLK4 polyclonal antibody	400 uL	54,609
PAB3203	PAB3203	RPS6KB2 polyclonal antibody	400 ul	54,609
PAB3206	PAB3206	PIK3C2A polyclonal antibody	400 ul	54,609
PAB3207	PAB3207	PIK3C2B polyclonal antibody	400 ul	54,609
PAB3208	PAB3208	PIK3C2G polyclonal antibody	400 ul	54,609
PAB3210	PAB3210	LDLRAP1 polyclonal antibody	400 ul	54,609
PAB3211	PAB3211	LDLRAP1 polyclonal antibody	400 ul	54,609
PAB3213	PAB3213	PIK3CB polyclonal antibody	400 ul	54,609
PAB3214	PAB3214	PIK3CD polyclonal antibody	400 ul	54,609
PAB3215	PAB3215	PIK3CD polyclonal antibody	400 ul	54,609
PAB3218	PAB3218	PIK3CG polyclonal antibody	400 ul	54,609
PAB3220	PAB3220	PIK3R1 polyclonal antibody	400 ul	54,609
PAB3222	PAB3222	PIK3R2 polyclonal antibody	400 ul	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB3223	PAB3223	PIK3R3 polyclonal antibody	400 ul	54,609
PAB3224	PAB3224	PIK3R5 polyclonal antibody	400 ul	54,609
PAB3225	PAB3225	PIK3R2 polyclonal antibody	400 ul	54,609
PAB3226	PAB3226	PIK3R2 polyclonal antibody	400 ul	54,609
PAB3229	PAB3229	PI4K2B polyclonal antibody	400 uL	54,609
PAB3230	PAB3230	PI4K2B polyclonal antibody	400 ul	54,609
PAB3232	PAB3232	PIP5K1A polyclonal antibody	400 ul	54,609
PAB3233	PAB3233	PIP5K1B polyclonal antibody	400 ul	54,609
PAB3234	PAB3234	PIP4K2A polyclonal antibody	400 ul	54,609
PAB3236	PAB3236	PIP4K2B polyclonal antibody	400 ul	54,609
PAB3237	PAB3237	PIP4K2C polyclonal antibody	400 ul	54,609
PAB3238	PAB3238	PLK3 polyclonal antibody	400 ul	54,609
PAB3245	PAB3245	BRD2 polyclonal antibody	400 uL	54,609
PAB3246	PAB3246	BRD3 polyclonal antibody	400 ul	54,609
PAB3249	PAB3249	TRPM7 polyclonal antibody	400 ul	54,609
PAB3250	PAB3250	TRPM7 polyclonal antibody	400 ul	54,609
PAB3252	PAB3252	TRPM6 polyclonal antibody	400 ul	54,609
PAB3262	PAB3262	BUB1 polyclonal antibody	400 ul	54,609
PAB3263	PAB3263	BUB1B polyclonal antibody	400 ul	54,609
PAB3265	PAB3265	DGK2 polyclonal antibody	400 ul	54,609
PAB3266	PAB3266	GAK polyclonal antibody	400 ul	54,609
PAB3267	PAB3267	GAK polyclonal antibody	400 ul	54,609
PAB3270	PAB3270	GNB2L1 polyclonal antibody	400 ul	54,609
PAB3272	PAB3272	EIF2AK1 polyclonal antibody	400 uL	54,609
PAB3273	PAB3273	NUAK1 polyclonal antibody	400 ul	54,609
PAB3274	PAB3274	NUAK1 polyclonal antibody	400 uL	54,609
PAB3275	PAB3275	UHMK1 polyclonal antibody	400 ul	54,609
PAB3277	PAB3277	MLKLAK polyclonal antibody	400 ul	54,609
PAB3278	PAB3278	MOS polyclonal antibody	400 ul	54,609
PAB3280	PAB3280	NEK1 polyclonal antibody	400 ul	54,609
PAB3282	PAB3282	NEK1 polyclonal antibody	400 ul	54,609
PAB3283	PAB3283	NEK2 polyclonal antibody	400 ul	54,609
PAB3284	PAB3284	NEK2 polyclonal antibody	400 ul	54,609
PAB3285	PAB3285	NEK3 polyclonal antibody	400 ul	54,609
PAB3286	PAB3286	NEK4 polyclonal antibody	400 ul	54,609
PAB3288	PAB3288	NEK7 polyclonal antibody	400 uL	54,609
PAB3289	PAB3289	NEK9 polyclonal antibody	400 ul	54,609
PAB3290	PAB3290	NME1 polyclonal antibody	400 ul	54,609
PAB3291	PAB3291	NME2 polyclonal antibody	400 ul	54,609
PAB3293	PAB3293	NME6 polyclonal antibody	400 ul	54,609
PAB3294	PAB3294	NME7 polyclonal antibody	400 ul	54,609
PAB3296	PAB3296	NRBP1 polyclonal antibody	400 uL	54,609
PAB3298	PAB3298	ARHGAP26 polyclonal antibody	400 ul	54,609
PAB3299	PAB3299	PACSIN1 polyclonal antibody	400 ul	54,609
PAB3300	PAB3300	PACSIN1 polyclonal antibody	400 ul	54,609
PAB3301	PAB3301	PACSIN2 polyclonal antibody	400 ul	54,609
PAB3303	PAB3303	PACSIN3 polyclonal antibody	400 ul	54,609
PAB3306	PAB3306	PAPSS2 polyclonal antibody	400 ul	54,609
PAB3307	PAB3307	PEBP1 polyclonal antibody	400 ul	54,609
PAB3308	PAB3308	PEBP1 polyclonal antibody	400 ul	54,609
PAB3309	PAB3309	PCK1 polyclonal antibody	400 ul	54,609
PAB3311	PAB3311	PCK2 polyclonal antibody	400 ul	54,609
PAB3313	PAB3313	PRKAR1A polyclonal antibody	400 ul	54,609
PAB3315	PAB3315	TP53RK polyclonal antibody	400 ul	54,609
PAB3316	PAB3316	SNF1LK polyclonal antibody	400 uL	54,609
PAB3318	PAB3318	TLK1 polyclonal antibody	400 ul	54,609
PAB3319	PAB3319	TLK2 polyclonal antibody	400 uL	54,609
PAB3320	PAB3320	TTK polyclonal antibody	400 ul	54,609
PAB3321	PAB3321	WEE1 polyclonal antibody	400 ul	54,609
PAB3322	PAB3322	WEE1 polyclonal antibody	400 ul	54,609
PAB3327	PAB3327	NPR1 polyclonal antibody	400 ul	54,609
PAB3331	PAB3331	NPR3 polyclonal antibody	400 ul	54,609
PAB3333	PAB3333	EIF2AK1 polyclonal antibody	400 ul	54,609
PAB3336	PAB3336	GSK3B polyclonal antibody	400 ul	54,609
PAB3339	PAB3339	DGKQ polyclonal antibody	400 ul	54,609
PAB3341	PAB3341	DGKI polyclonal antibody	400 ul	54,609
PAB3346	PAB3346	DGKD polyclonal antibody	400 ul	54,609
PAB3348	PAB3348	DGKB polyclonal antibody	400 ul	54,609
PAB3350	PAB3350	DGKA polyclonal antibody	400 ul	54,609
PAB3351	PAB3351	CMPK1 polyclonal antibody	400 ul	54,609
PAB3352	PAB3352	CMPK1 polyclonal antibody	400 ul	54,609
PAB3354	PAB3354	AK5 polyclonal antibody	400 ul	54,609
PAB3355	PAB3355	ILK polyclonal antibody	400 ul	54,609
PAB3356	PAB3356	INSR polyclonal antibody	400 uL	54,609
PAB3357	PAB3357	INSRR polyclonal antibody	400 ul	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB3358	PAB3358	INSRR polyclonal antibody	400 ul	54,609
PAB3359	PAB3359	KIT polyclonal antibody	400 ul	54,609
PAB3360	PAB3360	KIT polyclonal antibody	400 ul	54,609
PAB3361	PAB3361	LTK polyclonal antibody	400 ul	54,609
PAB3365	PAB3365	DDR1 polyclonal antibody	400 ul	54,609
PAB3367	PAB3367	MERTK polyclonal antibody	400 uL	54,609
PAB3369	PAB3369	MUSK polyclonal antibody	400 ul	54,609
PAB3370	PAB3370	MUSK polyclonal antibody	400 ul	54,609
PAB3372	PAB3372	PDGFRA polyclonal antibody	400 ul	54,609
PAB3375	PAB3375	PDGFRB polyclonal antibody	400 uL	54,609
PAB3378	PAB3378	PDGFRL polyclonal antibody	400 ul	54,609
PAB3379	PAB3379	RET polyclonal antibody	400 uL	54,609
PAB3380	PAB3380	RET polyclonal antibody	400 ul	54,609
PAB3381	PAB3381	RET polyclonal antibody	400 ul	54,609
PAB3382	PAB3382	RET polyclonal antibody	400 ul	54,609
PAB3383	PAB3383	ROR1 polyclonal antibody	400 ul	54,609
PAB3384	PAB3384	ROR1 polyclonal antibody	400 ul	54,609
PAB3385	PAB3385	ROR2 polyclonal antibody	400 ul	54,609
PAB3387	PAB3387	ROS1 polyclonal antibody	400 ul	54,609
PAB3388	PAB3388	RYK polyclonal antibody	400 ul	54,609
PAB3389	PAB3389	RYK polyclonal antibody	400 uL	54,609
PAB3391	PAB3391	TYRO3 polyclonal antibody	400 ul	54,609
PAB3392	PAB3392	STK33 polyclonal antibody	400 uL	54,609
PAB3395	PAB3395	TEK polyclonal antibody	400 ul	54,609
PAB3397	PAB3397	TIE1 polyclonal antibody	400 uL	54,609
PAB3400	PAB3400	NTRK1 polyclonal antibody	400 ul	54,609
PAB3403	PAB3403	NTRK3 polyclonal antibody	400 uL	54,609
PAB3404	PAB3404	DDR2 polyclonal antibody	400 ul	54,609
PAB3405	PAB3405	DOK1 polyclonal antibody	400 ul	54,609
PAB3407	PAB3407	DOK2 polyclonal antibody	400 ul	54,609
PAB3408	PAB3408	DOK4 polyclonal antibody	400 ul	54,609
PAB3409	PAB3409	DOK5 polyclonal antibody	400 ul	54,609
PAB3410	PAB3410	DOK5 polyclonal antibody	400 ul	54,609
PAB3413	PAB3413	ABL1 polyclonal antibody	400 ul	54,609
PAB3414	PAB3414	ABL1 polyclonal antibody	400 ul	54,609
PAB3416	PAB3416	TNK2 polyclonal antibody	400 ul	54,609
PAB3417	PAB3417	BLK polyclonal antibody	400 uL	54,609
PAB3418	PAB3418	BMX polyclonal antibody	400 uL	54,609
PAB3419	PAB3419	BTK polyclonal antibody	400 uL	54,609
PAB3423	PAB3423	FER polyclonal antibody	400 ul	54,609
PAB3425	PAB3425	FGR polyclonal antibody	400 ul	54,609
PAB3426	PAB3426	FRK polyclonal antibody	400 ul	54,609
PAB3427	PAB3427	FYN polyclonal antibody	400 uL	54,609
PAB3429	PAB3429	ITK polyclonal antibody	400 ul	54,609
PAB3430	PAB3430	LCK polyclonal antibody	400 ul	54,609
PAB3431	PAB3431	LYN polyclonal antibody	400 uL	54,609
PAB3432	PAB3432	MATK polyclonal antibody	400 ul	54,609
PAB3434	PAB3434	PTK6 polyclonal antibody	400 uL	54,609
PAB3435	PAB3435	SRC polyclonal antibody	400 uL	54,609
PAB3436	PAB3436	SRMS polyclonal antibody	400 ul	54,609
PAB3437	PAB3437	SRMS polyclonal antibody	400 ul	54,609
PAB3441	PAB3441	TNK1 polyclonal antibody	400 ul	54,609
PAB3442	PAB3442	TXK polyclonal antibody	400 uL	54,609
PAB3445	PAB3445	YES1 polyclonal antibody	400 uL	54,609
PAB3446	PAB3446	TRIB1 polyclonal antibody	400 ul	54,609
PAB3449	PAB3449	STK38L polyclonal antibody	400 ul	54,609
PAB3452	PAB3452	GRK7 polyclonal antibody	400 ul	54,609
PAB3461	PAB3461	NRAS polyclonal antibody	400 ul	54,609
PAB3464	PAB3464	PTK7 polyclonal antibody	400 ul	54,609
PAB3465	PAB3465	ACVR1B polyclonal antibody	400 ul	54,609
PAB3467	PAB3467	ACVR1B polyclonal antibody	400 ul	54,609
PAB3469	PAB3469	IRAK1 polyclonal antibody	400 ul	54,609
PAB3470	PAB3470	IRAK2 polyclonal antibody	400 ul	54,609
PAB3471	PAB3471	IRAK2 polyclonal antibody	400 ul	54,609
PAB3472	PAB3472	IRAK3 polyclonal antibody	400 ul	54,609
PAB3474	PAB3474	ACVR1 polyclonal antibody	400 ul	54,609
PAB3475	PAB3475	ACVRL1 polyclonal antibody	400 uL	54,609
PAB3476	PAB3476	ACVRL1 polyclonal antibody	400 ul	54,609
PAB3477	PAB3477	RIPK4 polyclonal antibody	400 ul	54,609
PAB3478	PAB3478	ARAF polyclonal antibody	400 uL	54,609
PAB3480	PAB3480	BRAF polyclonal antibody	400 ul	54,609
PAB3483	PAB3483	KSR1 polyclonal antibody	400 uL	54,609
PAB3484	PAB3484	LIMK1 polyclonal antibody	400 ul	54,609
PAB3487	PAB3487	RAF1 polyclonal antibody	400 ul	54,609
PAB3498	PAB3498	RIPK2 polyclonal antibody	400 ul	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB3502	PAB3502	TESK2 polyclonal antibody	400 ul	54,609
PAB3503	PAB3503	TGFBR1 polyclonal antibody	400 ul	54,609
PAB3506	PAB3506	TRAF2 polyclonal antibody	400 ul	54,609
PAB3508	PAB3508	TGM2 polyclonal antibody	400 ul	54,609
PAB3517	PAB3517	SARS polyclonal antibody	400 ul	54,609
PAB3518	PAB3518	CCNC polyclonal antibody	400 ul	54,609
PAB3523	PAB3523	C1QBP polyclonal antibody	400 ul	54,609
PAB3524	PAB3524	C1QBP polyclonal antibody	400 ul	54,609
PAB3525	PAB3525	IARS2 polyclonal antibody	400 ul	54,609
PAB3526	PAB3526	MARS2 polyclonal antibody	400 ul	54,609
PAB3527	PAB3527	PHLPP1 polyclonal antibody	400 ul	54,609
PAB3528	PAB3528	VARS polyclonal antibody	400 ul	54,609
PAB3529	PAB3529	VARS polyclonal antibody	400 ul	54,609
PAB3530	PAB3530	AURKA polyclonal antibody	400 ul	54,609
PAB3531	PAB3531	GCK polyclonal antibody	400 ul	54,609
PAB3532	PAB3532	GCK polyclonal antibody	400 uL	54,609
PAB3534	PAB3534	CD4 polyclonal antibody	400 ul	54,609
PAB3536	PAB3536	CDC2 polyclonal antibody	400 ul	54,609
PAB3537	PAB3537	CDC2 polyclonal antibody	400 ul	54,609
PAB3539	PAB3539	CDH3 polyclonal antibody	400 uL	54,609
PAB3541	PAB3541	Tlr1 polyclonal antibody	400 ul	54,609
PAB3542	PAB3542	TLR2 polyclonal antibody	400 ul	54,609
PAB3544	PAB3544	Tlr2 polyclonal antibody	400 ul	54,609
PAB3549	PAB3549	Tlr4 polyclonal antibody	400 ul	54,609
PAB3551	PAB3551	Tlr5 polyclonal antibody	400 ul	54,609
PAB3552	PAB3552	Tlr5 polyclonal antibody	400 ul	54,609
PAB3553	PAB3553	TLR6 polyclonal antibody	400 ul	54,609
PAB3555	PAB3555	Tlr6 polyclonal antibody	400 ul	54,609
PAB3557	PAB3557	TLR7 polyclonal antibody	400 ul	54,609
PAB3569	PAB3569	DKK2 polyclonal antibody	400 ul	54,609
PAB3570	PAB3570	DKK2 polyclonal antibody	400 ul	54,609
PAB3571	PAB3571	DKK3 polyclonal antibody	400 ul	54,609
PAB3573	PAB3573	DKK4 polyclonal antibody	400 ul	54,609
PAB3574	PAB3574	DKK4 polyclonal antibody	400 ul	54,609
PAB3577	PAB3577	STAT5B polyclonal antibody	400 ul	54,609
PAB3578	PAB3578	STAT2 polyclonal antibody	400 ul	54,609
PAB3581	PAB3581	GJA1 polyclonal antibody	400 ul	54,609
PAB3582	PAB3582	GJB2 polyclonal antibody	400 ul	54,609
PAB3583	PAB3583	GJA3 polyclonal antibody	400 ul	54,609
PAB3584	PAB3584	GJB3 polyclonal antibody	400 ul	54,609
PAB3589	PAB3589	GJA5 polyclonal antibody	400 ul	54,609
PAB3590	PAB3590	GJB5 polyclonal antibody	400 ul	54,609
PAB3591	PAB3591	GJB6 polyclonal antibody	400 ul	54,609
PAB3593	PAB3593	GJC1 polyclonal antibody	400 ul	54,609
PAB3595	PAB3595	GJA8 polyclonal antibody	400 ul	54,609
PAB3597	PAB3597	GJD2 polyclonal antibody	400 ul	54,609
PAB3599	PAB3599	GJA9 polyclonal antibody	400 ul	54,609
PAB3601	PAB3601	FREQ polyclonal antibody	400 ul	54,609
PAB3604	PAB3604	VSNL1 polyclonal antibody	400 ul	54,609
PAB3605	PAB3605	HPCAL1 polyclonal antibody	400 uL	54,609
PAB3607	PAB3607	HPCA polyclonal antibody	400 ul	54,609
PAB3609	PAB3609	RCVRN polyclonal antibody	400 uL	54,609
PAB3612	PAB3612	GUCA1A polyclonal antibody	400 ul	54,609
PAB3618	PAB3618	KCNIP3 polyclonal antibody	400 ul	54,609
PAB3628	PAB3628	URM1 polyclonal antibody	400 ul	54,609
PAB3629	PAB3629	PTPRC polyclonal antibody	400 ul	54,609
PAB3632	PAB3632	CD33 polyclonal antibody	400 ul	54,609
PAB3634	PAB3634	SIGLEC5 polyclonal antibody	400 ul	54,609
PAB3635	PAB3635	SIGLEC5 polyclonal antibody	400 ul	54,609
PAB3636	PAB3636	SIGLEC6 polyclonal antibody	400 ul	54,609
PAB3637	PAB3637	SIGLEC6 polyclonal antibody	400 ul	54,609
PAB3638	PAB3638	SIGLEC7 polyclonal antibody	400 ul	54,609
PAB3640	PAB3640	SIGLEC8 polyclonal antibody	400 ul	54,609
PAB3642	PAB3642	SIGLEC9 polyclonal antibody	400 ul	54,609
PAB3644	PAB3644	SIGLEC10 polyclonal antibody	400 ul	54,609
PAB3646	PAB3646	SIGLEC11 polyclonal antibody	400 ul	54,609
PAB3650	PAB3650	SIGLEC7 polyclonal antibody	400 ul	54,609
PAB3652	PAB3652	SIGLEC7 polyclonal antibody	400 ul	54,609
PAB3655	PAB3655	GRM8 polyclonal antibody	400 ul	54,609
PAB3656	PAB3656	GRM6 polyclonal antibody	400 ul	54,609
PAB3659	PAB3659	HRH3 polyclonal antibody	400 ul	54,609
PAB3664	PAB3664	IL28A polyclonal antibody	400 ul	54,609
PAB3666	PAB3666	IL29 polyclonal antibody	400 ul	54,609
PAB3667	PAB3667	BMP10 polyclonal antibody	400 ul	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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PAB3669	PAB3669	BMP15 polyclonal antibody	400 ul	54,609
PAB3670	PAB3670	BMP1 polyclonal antibody	400 ul	54,609
PAB3672	PAB3672	BMP3 polyclonal antibody	400 ul	54,609
PAB3673	PAB3673	BMP4 polyclonal antibody	400 uL	54,609
PAB3674	PAB3674	BMP5 polyclonal antibody	400 ul	54,609
PAB3675	PAB3675	BMP6 polyclonal antibody	400 ul	54,609
PAB3676	PAB3676	BMP7 polyclonal antibody	400 ul	54,609
PAB3678	PAB3678	PDGFA polyclonal antibody	400 ul	54,609
PAB3679	PAB3679	PDGFB polyclonal antibody	400 ul	54,609
PAB3681	PAB3681	BMP2K polyclonal antibody	400 uL	54,609
PAB3683	PAB3683	HGF polyclonal antibody	400 ul	54,609
PAB3684	PAB3684	DDX58 polyclonal antibody	400 ul	54,609
PAB3686	PAB3686	DDX58 polyclonal antibody	400 ul	54,609
PAB3694	PAB3694	UPF1 polyclonal antibody	400 ul	54,609
PAB3703	PAB3703	YEATS4 polyclonal antibody	400 ul	54,609
PAB3709	PAB3709	NUP50 polyclonal antibody	400 ul	54,609
PAB3714	PAB3714	FUBP3 polyclonal antibody	400 ul	54,609
PAB3716	PAB3716	TCEB3 polyclonal antibody	400 ul	54,609
PAB3721	PAB3721	NAP1L1 polyclonal antibody	400 ul	54,609
PAB3727	PAB3727	RUVBL2 polyclonal antibody	400 ul	54,609
PAB3731	PAB3731	NUP54 polyclonal antibody	400 ul	54,609
PAB3735	PAB3735	IDH3A polyclonal antibody	400 ul	54,609
PAB3737	PAB3737	MFAP1 polyclonal antibody	400 ul	54,609
PAB3740	PAB3740	EIF2B3 polyclonal antibody	400 ul	54,609
PAB3751	PAB3751	ACO2 polyclonal antibody	400 ul	54,609
PAB3754	PAB3754	RPL23A polyclonal antibody	400 ul	54,609
PAB3755	PAB3755	RPL23A polyclonal antibody	400 ul	54,609
PAB3757	PAB3757	MRPL24 polyclonal antibody	400 ul	54,609
PAB3760	PAB3760	CSTF2 polyclonal antibody	400 ul	54,609
PAB3765	PAB3765	DIMT1L polyclonal antibody	400 ul	54,609
PAB3770	PAB3770	NMD3 polyclonal antibody	400 ul	54,609
PAB3771	PAB3771	RCL1 polyclonal antibody	400 ul	54,609
PAB3774	PAB3774	EIF4B polyclonal antibody	400 ul	54,609
PAB3776	PAB3776	TCF7 polyclonal antibody	400 ul	54,609
PAB3789	PAB3789	C19orf2 polyclonal antibody	400 uL	54,609
PAB3792	PAB3792	dcr-1 polyclonal antibody	400 ul	54,609
PAB3804	PAB3804	KPNA4 polyclonal antibody	400 ul	54,609
PAB3814	PAB3814	NCAHP2 polyclonal antibody	400 ul	54,609
PAB3818	PAB3818	TFAP2A polyclonal antibody	400 uL	54,609
PAB3819	PAB3819	RP56 polyclonal antibody	400 ul	54,609
PAB3822	PAB3822	ZNF219 polyclonal antibody	400 ul	54,609
PAB3823	PAB3823	ZNF219 polyclonal antibody	400 ul	54,609
PAB3831	PAB3831	BMPR1A polyclonal antibody	400 ul	54,609
PAB3833	PAB3833	BMPR1A polyclonal antibody	400 ul	54,609
PAB3834	PAB3834	BMPR1A polyclonal antibody	400 ul	54,609
PAB3835	PAB3835	BMPR1A polyclonal antibody	400 ul	54,609
PAB3836	PAB3836	BMPR1A polyclonal antibody	400 ul	54,609
PAB3837	PAB3837	BMPR1B polyclonal antibody	400 ul	54,609
PAB3838	PAB3838	BMPR1B polyclonal antibody	400 uL	54,609
PAB3839	PAB3839	BMPR1B polyclonal antibody	400 ul	54,609
PAB3841	PAB3841	CCBP2 polyclonal antibody	400 ul	54,609
PAB3845	PAB3845	NT5E polyclonal antibody	400 ul	54,609
PAB3846	PAB3846	NT5E polyclonal antibody	400 ul	54,609
PAB3847	PAB3847	LYVE1 polyclonal antibody	400 ul	54,609
PAB3848	PAB3848	LYVE1 polyclonal antibody	400 ul	54,609
PAB3850	PAB3850	PDPN polyclonal antibody	400 ul	54,609
PAB3851	PAB3851	GFAP polyclonal antibody	400 ul	54,609
PAB3852	PAB3852	GFAP polyclonal antibody	400 ul	54,609
PAB3854	PAB3854	MAP2 polyclonal antibody	400 ul	54,609
PAB3858	PAB3858	NEUROD1 polyclonal antibody	400 ul	54,609
PAB3860	PAB3860	PDHX polyclonal antibody	400 ul	54,609
PAB3861	PAB3861	PDHX polyclonal antibody	400 ul	54,609
PAB3865	PAB3865	MAPT polyclonal antibody	400 ul	54,609
PAB3866	PAB3866	USP21 polyclonal antibody	400 ul	54,609
PAB3867	PAB3867	VEGFC polyclonal antibody	400 ul	54,609
PAB3868	PAB3868	POU5F1 polyclonal antibody	400 ul	54,609
PAB3870	PAB3870	POU5F1 polyclonal antibody	400 ul	54,609
PAB3871	PAB3871	TDGF1 polyclonal antibody	400 ul	54,609
PAB3876	PAB3876	SOX2 polyclonal antibody	400 ul	54,609
PAB3877	PAB3877	THY1 polyclonal antibody	400 uL	54,609
PAB3878	PAB3878	ZFP42 polyclonal antibody	400 ul	54,609
PAB3881	PAB3881	GDF10 polyclonal antibody	400 ul	54,609
PAB3882	PAB3882	GDF11 polyclonal antibody	400 ul	54,609
PAB3884	PAB3884	GDF1 polyclonal antibody	400 ul	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB3885	PAB3885	GDF2 polyclonal antibody	400 ul	54,609
PAB3887	PAB3887	MSTN polyclonal antibody	400 ul	54,609
PAB3888	PAB3888	GDF9 polyclonal antibody	400 ul	54,609
PAB3891	PAB3891	UBE4A polyclonal antibody	400 ul	54,609
PAB3892	PAB3892	UBE2D1 polyclonal antibody	400 ul	54,609
PAB3893	PAB3893	UBE2L3 polyclonal antibody	400 ul	54,609
PAB3896	PAB3896	UBE2L6 polyclonal antibody	400 ul	54,609
PAB3897	PAB3897	UBE2G1 polyclonal antibody	400 ul	54,609
PAB3899	PAB3899	UBE2H polyclonal antibody	400 ul	54,609
PAB3900	PAB3900	UBE2G2 polyclonal antibody	400 ul	54,609
PAB3903	PAB3903	UCHL1 polyclonal antibody	400 ul	54,609
PAB3907	PAB3907	UCHL5 polyclonal antibody	400 ul	54,609
PAB3912	PAB3912	USP1 polyclonal antibody	400 ul	54,609
PAB3913	PAB3913	USP2 polyclonal antibody	400 ul	54,609
PAB3914	PAB3914	USP2 polyclonal antibody	400 ul	54,609
PAB3915	PAB3915	USP2 polyclonal antibody	400 ul	54,609
PAB3917	PAB3917	USP3 polyclonal antibody	400 ul	54,609
PAB3918	PAB3918	USP3 polyclonal antibody	400 ul	54,609
PAB3920	PAB3920	USP4 polyclonal antibody	400 ul	54,609
PAB3924	PAB3924	BGLAP polyclonal antibody	400 ul	54,609
PAB3927	PAB3927	Calmodulin polyclonal antibody	400 ul	54,609
PAB3931	PAB3931	PIK3R1 polyclonal antibody	400 ul	54,609
PAB3933	PAB3933	PIK3R2 polyclonal antibody	400 ul	54,609
PAB3935	PAB3935	PDGFRA polyclonal antibody	400 ul	54,609
PAB3936	PAB3936	PDGFRA polyclonal antibody	400 ul	54,609
PAB3938	PAB3938	PDGFRA polyclonal antibody	400 uL	54,609
PAB3940	PAB3940	PDGFRA polyclonal antibody	400 ul	54,609
PAB3943	PAB3943	ANTXR1 polyclonal antibody	400 ul	54,609
PAB3946	PAB3946	BRAF polyclonal antibody	400 ul	54,609
PAB3947	PAB3947	BRAF polyclonal antibody	400 ul	54,609
PAB3951	PAB3951	EIF4B polyclonal antibody	400 ul	54,609
PAB3954	PAB3954	EIF4EBP1 polyclonal antibody	400 ul	54,609
PAB3988	PAB3988	AK3L1 polyclonal antibody	400 uL	54,609
PAB3989	PAB3989	AK3L1 polyclonal antibody	400 ul	54,609
PAB3993	PAB3993	AK2 polyclonal antibody	400 ul	54,609
PAB3994	PAB3994	AK2 polyclonal antibody	400 ul	54,609
PAB3996	PAB3996	PFKP polyclonal antibody	400 ul	54,609
PAB3997	PAB3997	PFKL polyclonal antibody	400 ul	54,609
PAB3999	PAB3999	IKBKE polyclonal antibody	400 ul	54,609
PAB4001	PAB4001	HK3 polyclonal antibody	400 ul	54,609
PAB4002	PAB4002	HK3 polyclonal antibody	400 ul	54,609
PAB4004	PAB4004	HK2 polyclonal antibody	400 ul	54,609
PAB4005	PAB4005	HK2 polyclonal antibody	400 ul	54,609
PAB4008	PAB4008	HK1 polyclonal antibody	400 ul	54,609
PAB4009	PAB4009	HK1 polyclonal antibody	400 ul	54,609
PAB4015	PAB4015	C5NK2A1 polyclonal antibody	400 uL	54,609
PAB4017	PAB4017	PFKFB3 polyclonal antibody	400 ul	54,609
PAB4018	PAB4018	PFKFB2 polyclonal antibody	400 ul	54,609
PAB4020	PAB4020	PFKFB1 polyclonal antibody	400 ul	54,609
PAB4021	PAB4021	PFKFB1 polyclonal antibody	400 ul	54,609
PAB4022	PAB4022	EPS8 polyclonal antibody	400 ul	54,609
PAB4025	PAB4025	FGF4 polyclonal antibody	400 ul	54,609
PAB4027	PAB4027	YWHAZ polyclonal antibody	400 ul	54,609
PAB4028	PAB4028	YWHAZ polyclonal antibody	400 ul	54,609
PAB4030	PAB4030	NME4 polyclonal antibody	400 ul	54,609
PAB4031	PAB4031	PFKFB4 polyclonal antibody	400 ul	54,609
PAB4033	PAB4033	YWHAZ polyclonal antibody	400 ul	54,609
PAB4034	PAB4034	TRIB3 polyclonal antibody	400 ul	54,609
PAB4035	PAB4035	TRIB3 polyclonal antibody	400 ul	54,609
PAB4036	PAB4036	CIB2 polyclonal antibody	400 ul	54,609
PAB4039	PAB4039	AK1 polyclonal antibody	400 ul	54,609
PAB4040	PAB4040	AK1 polyclonal antibody	400 ul	54,609
PAB4042	PAB4042	PLAU polyclonal antibody	400 ul	54,609
PAB4051	PAB4051	ITPKA polyclonal antibody	400 ul	54,609
PAB4052	PAB4052	ITPKA polyclonal antibody	400 ul	54,609
PAB4053	PAB4053	BRSK1 polyclonal antibody	400 ul	54,609
PAB4055	PAB4055	MVK polyclonal antibody	400 ul	54,609
PAB4057	PAB4057	BAI1 polyclonal antibody	400 ul	54,609
PAB4059	PAB4059	GUCY1B3 polyclonal antibody	400 ul	54,609
PAB4062	PAB4062	BAIAP2 polyclonal antibody	400 uL	54,609
PAB4064	PAB4064	GUCY1A2 polyclonal antibody	400 ul	54,609
PAB4068	PAB4068	CHKA polyclonal antibody	400 ul	54,609
PAB4069	PAB4069	PIK3CG polyclonal antibody	400 ul	54,609
PAB4070	PAB4070	PIK3CG polyclonal antibody	400 ul	54,609
PAB4071	PAB4071	TRPM8 polyclonal antibody	400 ul	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB4072	PAB4072	TRPM8 polyclonal antibody	400 ul	54,609
PAB4073	PAB4073	TRPM8 polyclonal antibody	400 ul	54,609
PAB4075	PAB4075	MLST8 polyclonal antibody	400 ul	54,609
PAB4083	PAB4083	PTPN9 polyclonal antibody	400 ul	54,609
PAB4084	PAB4084	PTPRR polyclonal antibody	400 ul	54,609
PAB4089	PAB4089	PTPN1 polyclonal antibody	400 ul	54,609
PAB4090	PAB4090	PTPRA polyclonal antibody	400 ul	54,609
PAB4092	PAB4092	PTPRG polyclonal antibody	400 ul	54,609
PAB4102	PAB4102	PTPN21 polyclonal antibody	400 ul	54,609
PAB4104	PAB4104	PTPN3 polyclonal antibody	400 ul	54,609
PAB4105	PAB4105	PTPRN2 polyclonal antibody	400 ul	54,609
PAB4108	PAB4108	PTPN5 polyclonal antibody	400 ul	54,609
PAB4111	PAB4111	PPP1CC polyclonal antibody	400 ul	54,609
PAB4112	PAB4112	PPP1CC polyclonal antibody	400 ul	54,609
PAB4113	PAB4113	PPP1CB polyclonal antibody	400 ul	54,609
PAB4114	PAB4114	PPM1G polyclonal antibody	400 ul	54,609
PAB4118	PAB4118	PTEN polyclonal antibody	400 ul	54,609
PAB4119	PAB4119	PTP4A3 polyclonal antibody	400 ul	54,609
PAB4120	PAB4120	PTP4A3 polyclonal antibody	400 ul	54,609
PAB4121	PAB4121	PTP4A1 polyclonal antibody	400 ul	54,609
PAB4127	PAB4127	DUSP3 polyclonal antibody	400 ul	54,609
PAB4129	PAB4129	DUSP4 polyclonal antibody	400 ul	54,609
PAB4131	PAB4131	DUSP6 polyclonal antibody	400 ul	54,609
PAB4132	PAB4132	DUSP7 polyclonal antibody	400 ul	54,609
PAB4135	PAB4135	DUSP8 polyclonal antibody	400 ul	54,609
PAB4136	PAB4136	DUSP10 polyclonal antibody	400 ul	54,609
PAB4140	PAB4140	DUSP13 polyclonal antibody	400 ul	54,609
PAB4142	PAB4142	DUSP14 polyclonal antibody	400 ul	54,609
PAB4143	PAB4143	DUSP14 polyclonal antibody	400 ul	54,609
PAB4144	PAB4144	DUSP15 polyclonal antibody	400 ul	54,609
PAB4149	PAB4149	CTDSP1 polyclonal antibody	400 ul	54,609
PAB4150	PAB4150	PPP2CA polyclonal antibody	400 ul	54,609
PAB4153	PAB4153	PPP3CC polyclonal antibody	400 ul	54,609
PAB4154	PAB4154	PPP3CC polyclonal antibody	400 ul	54,609
PAB4162	PAB4162	DUSP1 polyclonal antibody	400 ul	54,609
PAB4172	PAB4172	PPP5C polyclonal antibody	400 ul	54,609
PAB4173	PAB4173	PPP6C polyclonal antibody	400 ul	54,609
PAB4175	PAB4175	DUSP3 polyclonal antibody	400 ul	54,609
PAB4179	PAB4179	PIK3CG polyclonal antibody	400 ul	54,609
PAB4182	PAB4182	USP5 polyclonal antibody	400 ul	54,609
PAB4184	PAB4184	USP6 polyclonal antibody	400 ul	54,609
PAB4186	PAB4186	USP7 polyclonal antibody	400 ul	54,609
PAB4187	PAB4187	USP8 polyclonal antibody	400 ul	54,609
PAB4188	PAB4188	USP8 polyclonal antibody	400 ul	54,609
PAB4190	PAB4190	USP8 polyclonal antibody	400 ul	54,609
PAB4191	PAB4191	USP11 polyclonal antibody	400 ul	54,609
PAB4195	PAB4195	USP12 polyclonal antibody	400 ul	54,609
PAB4196	PAB4196	USP12 polyclonal antibody	400 ul	54,609
PAB4197	PAB4197	USP13 polyclonal antibody	400 ul	54,609
PAB4198	PAB4198	USP13 polyclonal antibody	400 ul	54,609
PAB4199	PAB4199	USP14 polyclonal antibody	400 ul	54,609
PAB4201	PAB4201	USP15 polyclonal antibody	400 ul	54,609
PAB4203	PAB4203	USP16 polyclonal antibody	400 ul	54,609
PAB4204	PAB4204	USP16 polyclonal antibody	400 ul	54,609
PAB4206	PAB4206	USP19 polyclonal antibody	400 ul	54,609
PAB4209	PAB4209	USP22 polyclonal antibody	400 ul	54,609
PAB4210	PAB4210	USP22 polyclonal antibody	400 ul	54,609
PAB4213	PAB4213	USP25 polyclonal antibody	400 ul	54,609
PAB4214	PAB4214	USP25 polyclonal antibody	400 ul	54,609
PAB4217	PAB4217	USP28 polyclonal antibody	400 ul	54,609
PAB4220	PAB4220	USP29 polyclonal antibody	400 ul	54,609
PAB4222	PAB4222	UBE3A polyclonal antibody	400 ul	54,609
PAB4226	PAB4226	UBE2V1 polyclonal antibody	400 ul	54,609
PAB4227	PAB4227	HGS polyclonal antibody	400 ul	54,609
PAB4230	PAB4230	USP33 polyclonal antibody	400 ul	54,609
PAB4235	PAB4235	UBQLN1 polyclonal antibody	400 ul	54,609
PAB4236	PAB4236	UBQLN1 polyclonal antibody	400 ul	54,609
PAB4237	PAB4237	UBQLN3 polyclonal antibody	400 ul	54,609
PAB4240	PAB4240	UBQLN3 polyclonal antibody	400 ul	54,609
PAB4246	PAB4246	LLGL1 polyclonal antibody	400 ul	54,609
PAB4248	PAB4248	LLGL2 polyclonal antibody	400 ul	54,609
PAB4249	PAB4249	LLGL2 polyclonal antibody	400 ul	54,609
PAB4256	PAB4256	ARL1 polyclonal antibody	400 ul	54,609
PAB4262	PAB4262	ARL3 polyclonal antibody	400 ul	54,609
PAB4271	PAB4271	ART1 polyclonal antibody	400 ul	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB4272	PAB4272	ART1 polyclonal antibody	400 ul	54,609
PAB4274	PAB4274	ART3 polyclonal antibody	400 ul	54,609
PAB4279	PAB4279	GCS1 polyclonal antibody	400 ul	54,609
PAB4280	PAB4280	GCS1 polyclonal antibody	400 ul	54,609
PAB4281	PAB4281	GGA1 polyclonal antibody	400 ul	54,609
PAB4289	PAB4289	METAP2 polyclonal antibody	400 ul	54,609
PAB4290	PAB4290	METAP2 polyclonal antibody	400 ul	54,609
PAB4294	PAB4294	TPST2 polyclonal antibody	400 ul	54,609
PAB4295	PAB4295	AGER polyclonal antibody	400 ul	54,609
PAB4296	PAB4296	AGER polyclonal antibody	400 ul	54,609
PAB4298	PAB4298	AGL polyclonal antibody	400 ul	54,609
PAB4301	PAB4301	GCNT1 polyclonal antibody	400 ul	54,609
PAB4302	PAB4302	GCNT1 polyclonal antibody	400 ul	54,609
PAB4304	PAB4304	MGAT1 polyclonal antibody	400 ul	54,609
PAB4305	PAB4305	MGAT1 polyclonal antibody	400 ul	54,609
PAB4307	PAB4307	MGAT2 polyclonal antibody	400 ul	54,609
PAB4310	PAB4310	RPN1 polyclonal antibody	400 ul	54,609
PAB4311	PAB4311	RPN2 polyclonal antibody	400 ul	54,609
PAB4313	PAB4313	MGAT3 polyclonal antibody	400 ul	54,609
PAB4316	PAB4316	FNTB polyclonal antibody	400 ul	54,609
PAB4317	PAB4317	ZMPSTE24 polyclonal antibody	400 ul	54,609
PAB4318	PAB4318	ZMPSTE24 polyclonal antibody	400 ul	54,609
PAB4321	PAB4321	FDFT1 polyclonal antibody	400 ul	54,609
PAB4323	PAB4323	FDPS polyclonal antibody	400 ul	54,609
PAB4324	PAB4324	GGPS1 polyclonal antibody	400 ul	54,609
PAB4325	PAB4325	GGPS1 polyclonal antibody	400 ul	54,609
PAB4326	PAB4326	FNTA polyclonal antibody	400 ul	54,609
PAB4334	PAB4334	PIGK polyclonal antibody	400 ul	54,609
PAB4335	PAB4335	PIGK polyclonal antibody	400 ul	54,609
PAB4337	PAB4337	CAPRIN1 polyclonal antibody	400 ul	54,609
PAB4338	PAB4338	MYB polyclonal antibody	400 ul	54,609
PAB4339	PAB4339	HSF1 polyclonal antibody	400 ul	54,609
PAB4343	PAB4343	PML polyclonal antibody	400 ul	54,609
PAB4345	PAB4345	NFKBIA polyclonal antibody	400 ul	54,609
PAB4349	PAB4349	NUB1 polyclonal antibody	400 ul	54,609
PAB4352	PAB4352	SAE1 polyclonal antibody	400 ul	54,609
PAB4353	PAB4353	EZH1 polyclonal antibody	400 ul	54,609
PAB4357	PAB4357	CBX8 polyclonal antibody	400 ul	54,609
PAB4360	PAB4360	YY1 polyclonal antibody	400 ul	54,609
PAB4361	PAB4361	YY1 polyclonal antibody	400 ul	54,609
PAB4364	PAB4364	NMT2 polyclonal antibody	400 ul	54,609
PAB4366	PAB4366	MARCKS polyclonal antibody	400 ul	54,609
PAB4367	PAB4367	ACOX1 polyclonal antibody	400 ul	54,609
PAB4368	PAB4368	ACOX1 polyclonal antibody	400 ul	54,609
PAB4370	PAB4370	CPT1A polyclonal antibody	400 ul	54,609
PAB4371	PAB4371	TRIM69 polyclonal antibody	400 ul	54,609
PAB4372	PAB4372	TRIM69 polyclonal antibody	400 ul	54,609
PAB4373	PAB4373	CPT2 polyclonal antibody	400 ul	54,609
PAB4374	PAB4374	CPT2 polyclonal antibody	400 ul	54,609
PAB4375	PAB4375	CPT1B polyclonal antibody	400 ul	54,609
PAB4377	PAB4377	SPTLC2 polyclonal antibody	400 ul	54,609
PAB4378	PAB4378	SPTLC1 polyclonal antibody	400 ul	54,609
PAB4380	PAB4380	UNQ1887 polyclonal antibody	400 ul	54,609
PAB4385	PAB4385	RCAN1 polyclonal antibody	400 ul	54,609
PAB4386	PAB4386	RCAN1 polyclonal antibody	400 ul	54,609
PAB4388	PAB4388	RCAN2 polyclonal antibody	400 ul	54,609
PAB4392	PAB4392	DSCR3 polyclonal antibody	400 ul	54,609
PAB4401	PAB4401	KLK3 polyclonal antibody	400 ul	54,609
PAB4411	PAB4411	KLK5 polyclonal antibody	400 ul	54,609
PAB4412	PAB4412	KLK6 polyclonal antibody	400 ul	54,609
PAB4413	PAB4413	KLK6 polyclonal antibody	400 ul	54,609
PAB4414	PAB4414	KLK7 polyclonal antibody	400 ul	54,609
PAB4415	PAB4415	KLK7 polyclonal antibody	400 ul	54,609
PAB4418	PAB4418	KLK9 polyclonal antibody	400 ul	54,609
PAB4423	PAB4423	CLCN4 polyclonal antibody	400 ul	54,609
PAB4433	PAB4433	REL polyclonal antibody	400 ul	54,609
PAB4434	PAB4434	GPC3 polyclonal antibody	400 ul	54,609
PAB4436	PAB4436	GPC3 polyclonal antibody	400 ul	54,609
PAB4437	PAB4437	GPC3 polyclonal antibody	400 ul	54,609
PAB4440	PAB4440	GRM3 polyclonal antibody	400 ul	54,609
PAB4446	PAB4446	TSC2 polyclonal antibody	400 ul	54,609
PAB4455	PAB4455	IL1RL2 polyclonal antibody	400 ul	54,609
PAB4457	PAB4457	RAD9A polyclonal antibody	400 ul	54,609
PAB4461	PAB4461	CSF2RB polyclonal antibody	400 ul	54,609
PAB4466	PAB4466	ZBTB7B polyclonal antibody	400 ul	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB4467	PAB4467	MYO1C polyclonal antibody	400 ul	54,609
PAB4469	PAB4469	PARP1 polyclonal antibody	400 ul	54,609
PAB4470	PAB4470	GPC6 polyclonal antibody	400 ul	54,609
PAB4472	PAB4472	HDFG polyclonal antibody	400 uL	54,609
PAB4473	PAB4473	TBRG1 polyclonal antibody	400 ul	54,609
PAB4478	PAB4478	SNCA polyclonal antibody	400 ul	54,609
PAB4479	PAB4479	PARK2 polyclonal antibody	400 ul	54,609
PAB4480	PAB4480	PARK2 polyclonal antibody	400 ul	54,609
PAB4483	PAB4483	SNCA polyclonal antibody	400 ul	54,609
PAB4484	PAB4484	PINK1 polyclonal antibody	400 uL	54,609
PAB4487	PAB4487	PARK7 polyclonal antibody	400 ul	54,609
PAB4492	PAB4492	GPR37 polyclonal antibody	400 ul	54,609
PAB4493	PAB4493	GPR37 polyclonal antibody	400 ul	54,609
PAB4495	PAB4495	SNCAIP polyclonal antibody	400 ul	54,609
PAB4496	PAB4496	NR4A2 polyclonal antibody	400 ul	54,609
PAB4501	PAB4501	MTMR4 polyclonal antibody	400 ul	54,609
PAB4505	PAB4505	MTMR8 polyclonal antibody	400 ul	54,609
PAB4507	PAB4507	MTM1 polyclonal antibody	400 ul	54,609
PAB4510	PAB4510	AURKC polyclonal antibody	400 ul	54,609
PAB4511	PAB4511	AURKC polyclonal antibody	400 ul	54,609
PAB4512	PAB4512	AURKC polyclonal antibody	400 ul	54,609
PAB4515	PAB4515	GRK1 polyclonal antibody	400 uL	54,609
PAB4517	PAB4517	ADRBK2 polyclonal antibody	400 ul	54,609
PAB4519	PAB4519	GRK5 polyclonal antibody	400 uL	54,609
PAB4520	PAB4520	GRK6 polyclonal antibody	400 ul	54,609
PAB4521	PAB4521	RIOK2 polyclonal antibody	400 ul	54,609
PAB4522	PAB4522	RIOK2 polyclonal antibody	400 ul	54,609
PAB4524	PAB4524	RP56KA4 polyclonal antibody	400 ul	54,609
PAB4527	PAB4527	TAOK3 polyclonal antibody	400 ul	54,609
PAB4529	PAB4529	PRKACA polyclonal antibody	400 ul	54,609
PAB4531	PAB4531	PRKCA polyclonal antibody	400 ul	54,609
PAB4532	PAB4532	PRKCB polyclonal antibody	400 ul	54,609
PAB4533	PAB4533	PRKCB polyclonal antibody	400 uL	54,609
PAB4535	PAB4535	PXK polyclonal antibody	400 ul	54,609
PAB4536	PAB4536	PRKCD polyclonal antibody	400 uL	54,609
PAB4537	PAB4537	PRKCE polyclonal antibody	400 ul	54,609
PAB4538	PAB4538	PRKCH polyclonal antibody	400 uL	54,609
PAB4539	PAB4539	PRKCG polyclonal antibody	400 uL	54,609
PAB4540	PAB4540	PRKCI polyclonal antibody	400 uL	54,609
PAB4541	PAB4541	PRKD1 polyclonal antibody	400 ul	54,609
PAB4543	PAB4543	SCYL2 polyclonal antibody	400 uL	54,609
PAB4544	PAB4544	PRKD3 polyclonal antibody	400 ul	54,609
PAB4545	PAB4545	PRKD3 polyclonal antibody	400 ul	54,609
PAB4547	PAB4547	PRKCQ polyclonal antibody	400 uL	54,609
PAB4548	PAB4548	AKT1 polyclonal antibody	400 ul	54,609
PAB4550	PAB4550	AKT2 polyclonal antibody	400 uL	54,609
PAB4551	PAB4551	AKT2 polyclonal antibody	400 ul	54,609
PAB4553	PAB4553	AKT3 polyclonal antibody	400 ul	54,609
PAB4556	PAB4556	MOBK1A polyclonal antibody	400 ul	54,609
PAB4559	PAB4559	LATS2 polyclonal antibody	400 ul	54,609
PAB4560	PAB4560	SRPK1 polyclonal antibody	400 ul	54,609
PAB4561	PAB4561	PDK1 polyclonal antibody	400 ul	54,609
PAB4562	PAB4562	PDK2 polyclonal antibody	400 uL	54,609
PAB4563	PAB4563	PDK3 polyclonal antibody	400 ul	54,609
PAB4564	PAB4564	PDK4 polyclonal antibody	400 ul	54,609
PAB4565	PAB4565	PDK4 polyclonal antibody	400 uL	54,609
PAB4566	PAB4566	PDK4 polyclonal antibody	400 ul	54,609
PAB4572	PAB4572	PKLR polyclonal antibody	400 ul	54,609
PAB4573	PAB4573	PKLR polyclonal antibody	400 ul	54,609
PAB4574	PAB4574	PKM2 polyclonal antibody	400 ul	54,609
PAB4575	PAB4575	PRKAB1 polyclonal antibody	400 ul	54,609
PAB4576	PAB4576	PRKAB2 polyclonal antibody	400 ul	54,609
PAB4578	PAB4578	PRKACB polyclonal antibody	400 ul	54,609
PAB4579	PAB4579	PRKAG1 polyclonal antibody	400 ul	54,609
PAB4581	PAB4581	PRKAG3 polyclonal antibody	400 ul	54,609
PAB4582	PAB4582	PRKAR2B polyclonal antibody	400 ul	54,609
PAB4593	PAB4593	MKNK2 polyclonal antibody	400 ul	54,609
PAB4594	PAB4594	CKB polyclonal antibody	400 ul	54,609
PAB4595	PAB4595	CKB polyclonal antibody	400 ul	54,609
PAB4597	PAB4597	DTYMK polyclonal antibody	400 ul	54,609
PAB4598	PAB4598	PRPS1 polyclonal antibody	400 ul	54,609
PAB4599	PAB4599	TK2 polyclonal antibody	400 ul	54,609
PAB4602	PAB4602	CHKA polyclonal antibody	400 ul	54,609
PAB4603	PAB4603	MAP4K2 polyclonal antibody	400 ul	54,609
PAB4608	PAB4608	ETNK1 polyclonal antibody	400 ul	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB4609	PAB4609	ETNK1 polyclonal antibody	400 ul	54,609
PAB4610	PAB4610	KHK polyclonal antibody	400 ul	54,609
PAB4611	PAB4611	KHK polyclonal antibody	400 ul	54,609
PAB4614	PAB4614	CKMT1A polyclonal antibody	400 ul	54,609
PAB4616	PAB4616	CKMT2 polyclonal antibody	400 ul	54,609
PAB4617	PAB4617	CKMT2 polyclonal antibody	400 ul	54,609
PAB4618	PAB4618	CKM polyclonal antibody	400 ul	54,609
PAB4619	PAB4619	CKM polyclonal antibody	400 ul	54,609
PAB4620	PAB4620	STK38 polyclonal antibody	400 ul	54,609
PAB4624	PAB4624	CSNK2B polyclonal antibody	400 ul	54,609
PAB4628	PAB4628	ILK-2 polyclonal antibody	400 ul	54,609
PAB4631	PAB4631	PICK1 polyclonal antibody	400 ul	54,609
PAB4632	PAB4632	PICK1 polyclonal antibody	400 ul	54,609
PAB4633	PAB4633	PDXK polyclonal antibody	400 ul	54,609
PAB4634	PAB4634	NAGK polyclonal antibody	400 ul	54,609
PAB4635	PAB4635	NAGK polyclonal antibody	400 ul	54,609
PAB4637	PAB4637	GALK1 polyclonal antibody	400 ul	54,609
PAB4638	PAB4638	GALK2 polyclonal antibody	400 ul	54,609
PAB4639	PAB4639	GALK2 polyclonal antibody	400 ul	54,609
PAB4642	PAB4642	FASTK polyclonal antibody	400 ul	54,609
PAB4643	PAB4643	TAOK1 polyclonal antibody	400 ul	54,609
PAB4644	PAB4644	DGUOK polyclonal antibody	400 ul	54,609
PAB4645	PAB4645	DGUOK polyclonal antibody	400 ul	54,609
PAB4648	PAB4648	CERK polyclonal antibody	400 ul	54,609
PAB4652	PAB4652	BCKDK polyclonal antibody	400 ul	54,609
PAB4653	PAB4653	ADK polyclonal antibody	400 ul	54,609
PAB4654	PAB4654	ADK polyclonal antibody	400 ul	54,609
PAB4656	PAB4656	AKT2 polyclonal antibody	400 ul	54,609
PAB4672	PAB4672	park polyclonal antibody	400 ul	54,609
PAB4679	PAB4679	CA9 polyclonal antibody	400 ul	54,609
PAB4683	PAB4683	ACE2 polyclonal antibody	400 ul	54,609
PAB4685	PAB4685	ACE2 polyclonal antibody	400 ul	54,609
PAB4687	PAB4687	ACE2 polyclonal antibody	400 ul	54,609
PAB4694	PAB4694	BACE2 polyclonal antibody	400 ul	54,609
PAB4697	PAB4697	ABCB11 polyclonal antibody	400 ul	54,609
PAB4698	PAB4698	ABCB4 polyclonal antibody	400 ul	54,609
PAB4700	PAB4700	ABCB7 polyclonal antibody	400 ul	54,609
PAB4702	PAB4702	HAND2 polyclonal antibody	400 uL	54,609
PAB4706	PAB4706	BACE2 polyclonal antibody	400 ul	54,609
PAB4708	PAB4708	BIRC3 polyclonal antibody	400 ul	54,609
PAB4709	PAB4709	XIAP polyclonal antibody	400 ul	54,609
PAB4710	PAB4710	EPR1 polyclonal antibody	400 ul	54,609
PAB4712	PAB4712	BIRC7 polyclonal antibody	400 ul	54,609
PAB4713	PAB4713	CDX1 polyclonal antibody	400 ul	54,609
PAB4714	PAB4714	CDX2 polyclonal antibody	400 ul	54,609
PAB4716	PAB4716	GREM1 polyclonal antibody	400 ul	54,609
PAB4717	PAB4717	CRY1 polyclonal antibody	400 ul	54,609
PAB4718	PAB4718	S1PR1 polyclonal antibody	400 ul	54,609
PAB4719	PAB4719	LPAR1 polyclonal antibody	400 ul	54,609
PAB4720	PAB4720	S1PR3 polyclonal antibody	400 ul	54,609
PAB4721	PAB4721	LPAR2 polyclonal antibody	400 ul	54,609
PAB4726	PAB4726	ICOS polyclonal antibody	400 ul	54,609
PAB4729	PAB4729	LEP polyclonal antibody	400 ul	54,609
PAB4730	PAB4730	LEPR polyclonal antibody	400 ul	54,609
PAB4736	PAB4736	LRP6 polyclonal antibody	400 ul	54,609
PAB4740	PAB4740	LRP8 polyclonal antibody	400 ul	54,609
PAB4741	PAB4741	MAGEA10 polyclonal antibody	400 ul	54,609
PAB4742	PAB4742	MAGEA11 polyclonal antibody	400 ul	54,609
PAB4743	PAB4743	MAGEA12 polyclonal antibody	400 ul	54,609
PAB4744	PAB4744	MAGEA2 polyclonal antibody	400 ul	54,609
PAB4745	PAB4745	MAGEA3 polyclonal antibody	400 ul	54,609
PAB4746	PAB4746	MAGEA4 polyclonal antibody	400 ul	54,609
PAB4748	PAB4748	MAGEA6 polyclonal antibody	400 ul	54,609
PAB4750	PAB4750	MAGEA9 polyclonal antibody	400 ul	54,609
PAB4752	PAB4752	MAGEB2 polyclonal antibody	400 ul	54,609
PAB4755	PAB4755	MAGEC1 polyclonal antibody	400 ul	54,609
PAB4756	PAB4756	MAGED1 polyclonal antibody	400 ul	54,609
PAB4757	PAB4757	MAGED2 polyclonal antibody	400 ul	54,609
PAB4759	PAB4759	MAGEF1 polyclonal antibody	400 ul	54,609
PAB4760	PAB4760	MAGEH1 polyclonal antibody	400 ul	54,609
PAB4761	PAB4761	MAGEL2 polyclonal antibody	400 ul	54,609
PAB4767	PAB4767	MLLT10 polyclonal antibody	400 ul	54,609
PAB4769	PAB4769	MLLT3 polyclonal antibody	400 ul	54,609
PAB4770	PAB4770	MLLT3 polyclonal antibody	400 ul	54,609
PAB4771	PAB4771	MLLT3 polyclonal antibody	400 ul	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB4777	PAB4777	MLLT6 polyclonal antibody	400 ul	54,609
PAB4778	PAB4778	FOXO4 polyclonal antibody	400 ul	54,609
PAB4779	PAB4779	MMP10 polyclonal antibody	400 ul	54,609
PAB4780	PAB4780	MMP11 polyclonal antibody	400 ul	54,609
PAB4781	PAB4781	MMP12 polyclonal antibody	400 ul	54,609
PAB4782	PAB4782	MMP14 polyclonal antibody	400 ul	54,609
PAB4783	PAB4783	MMP15 polyclonal antibody	400 ul	54,609
PAB4784	PAB4784	MMP16 polyclonal antibody	400 ul	54,609
PAB4785	PAB4785	MMP17 polyclonal antibody	400 ul	54,609
PAB4786	PAB4786	MMP19 polyclonal antibody	400 ul	54,609
PAB4787	PAB4787	MMP20 polyclonal antibody	400 ul	54,609
PAB4789	PAB4789	MMP24 polyclonal antibody	400 ul	54,609
PAB4790	PAB4790	MMP25 polyclonal antibody	400 ul	54,609
PAB4795	PAB4795	MMP3 polyclonal antibody	400 ul	54,609
PAB4796	PAB4796	MMP7 polyclonal antibody	400 ul	54,609
PAB4797	PAB4797	MMP8 polyclonal antibody	400 ul	54,609
PAB4798	PAB4798	MMP9 polyclonal antibody	400 ul	54,609
PAB4799	PAB4799	SEPT9 polyclonal antibody	400 ul	54,609
PAB4800	PAB4800	MVP polyclonal antibody	400 ul	54,609
PAB4805	PAB4805	NRG1 polyclonal antibody	400 ul	54,609
PAB4810	PAB4810	OAS1 polyclonal antibody	400 ul	54,609
PAB4812	PAB4812	OAS3 polyclonal antibody	400 ul	54,609
PAB4813	PAB4813	CREB3L1 polyclonal antibody	400 ul	54,609
PAB4814	PAB4814	OASL polyclonal antibody	400 ul	54,609
PAB4815	PAB4815	PSEN1 polyclonal antibody	400 ul	54,609
PAB4818	PAB4818	SMYD5 polyclonal antibody	400 ul	54,609
PAB4820	PAB4820	ZMIZ1 polyclonal antibody	400 ul	54,609
PAB4823	PAB4823	GPRC5A polyclonal antibody	400 ul	54,609
PAB4825	PAB4825	SIRT5 polyclonal antibody	400 ul	54,609
PAB4826	PAB4826	SIRT7 polyclonal antibody	400 ul	54,609
PAB4827	PAB4827	ST13 polyclonal antibody	400 ul	54,609
PAB4828	PAB4828	ST14 polyclonal antibody	400 ul	54,609
PAB4829	PAB4829	ST5 polyclonal antibody	400 ul	54,609
PAB4830	PAB4830	CD82 polyclonal antibody	400 ul	54,609
PAB4832	PAB4832	TAP1 polyclonal antibody	400 ul	54,609
PAB4835	PAB4835	WISP1 polyclonal antibody	400 ul	54,609
PAB4836	PAB4836	WISP2 polyclonal antibody	400 ul	54,609
PAB4837	PAB4837	WISP3 polyclonal antibody	400 ul	54,609
PAB4838	PAB4838	PDAP1 polyclonal antibody	400 ul	54,609
PAB4841	PAB4841	SOST polyclonal antibody	400 ul	54,609
PAB4843	PAB4843	PDGFD polyclonal antibody	400 ul	54,609
PAB4845	PAB4845	TP53 polyclonal antibody	400 ul	54,609
PAB4846	PAB4846	TP53 polyclonal antibody	400 ul	54,609
PAB4847	PAB4847	TP53 polyclonal antibody	400 ul	54,609
PAB4850	PAB4850	TP53 polyclonal antibody	400 ul	54,609
PAB4851	PAB4851	CDKN1B polyclonal antibody	400 ul	54,609
PAB4852	PAB4852	CCNE1 polyclonal antibody	400 ul	54,609
PAB4853	PAB4853	CDC6 polyclonal antibody	400 ul	54,609
PAB4854	PAB4854	CDC25A polyclonal antibody	400 ul	54,609
PAB4855	PAB4855	CDC25A polyclonal antibody	400 ul	54,609
PAB4856	PAB4856	CDC25A polyclonal antibody	400 ul	54,609
PAB4858	PAB4858	TOB2 polyclonal antibody	400 ul	54,609
PAB4860	PAB4860	HE51 polyclonal antibody	400 ul	54,609
PAB4861	PAB4861	HIRA polyclonal antibody	400 ul	54,609
PAB4863	PAB4863	SOX30 polyclonal antibody	400 ul	54,609
PAB4864	PAB4864	AGR2 polyclonal antibody	400 ul	54,609
PAB4865	PAB4865	AGR2 polyclonal antibody	400 ul	54,609
PAB4866	PAB4866	EDA polyclonal antibody	400 ul	54,609
PAB4872	PAB4872	PARP6 polyclonal antibody	400 ul	54,609
PAB4873	PAB4873	PARP6 polyclonal antibody	400 ul	54,609
PAB4874	PAB4874	ATF4 polyclonal antibody	400 ul	54,609
PAB4877	PAB4877	NR4A1 polyclonal antibody	400 ul	54,609
PAB4878	PAB4878	VEGFA polyclonal antibody	400 ul	54,609
PAB4879	PAB4879	FIGF polyclonal antibody	400 ul	54,609
PAB4880	PAB4880	CD14 polyclonal antibody	400 ul	54,609
PAB4881	PAB4881	CD14 polyclonal antibody	400 ul	54,609
PAB4882	PAB4882	YBX1 polyclonal antibody	400 ul	54,609
PAB4883	PAB4883	YBX1 polyclonal antibody	400 ul	54,609
PAB4887	PAB4887	APH1A polyclonal antibody	400 ul	54,609
PAB4898	PAB4898	APP polyclonal antibody	400 ul	54,609
PAB4899	PAB4899	APP polyclonal antibody	400 ul	54,609
PAB4902	PAB4902	HSD17B10 polyclonal antibody	400 ul	54,609
PAB4903	PAB4903	CLDN1 polyclonal antibody	400 ul	54,609
PAB4904	PAB4904	CLDN1 polyclonal antibody	400 ul	54,609
PAB4905	PAB4905	RCAN3 polyclonal antibody	400 ul	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB4907	PAB4907	SPPL2A polyclonal antibody	400 ul	54,609
PAB4911	PAB4911	LRP1 (phospho S452) polyclonal antibody	400 ul	57,168
PAB4912	PAB4912	CDKN2A (phospho S7) polyclonal antibody	400 ul	57,168
PAB4918	PAB4918	AKT1 (phospho S473) polyclonal antibody	400 ul	57,168
PAB4921	PAB4921	CDKN1B (phospho T198) polyclonal antibody	400 uL	57,168
PAB4924	PAB4924	DNMT1 (phospho S154) polyclonal antibody	400 ul	57,168
PAB4926	PAB4926	GATA6 (phospho Y271) polyclonal antibody	400 ul	57,168
PAB4931	PAB4931	SLAMF1 (phospho Y281) polyclonal antibody	400 ul	57,168
PAB4934	PAB4934	TERT (phospho S1125) polyclonal antibody	400 ul	57,168
PAB4937	PAB4937	ELK1 polyclonal antibody	400 ul	54,609
PAB4939	PAB4939	GRB2 polyclonal antibody	400 ul	54,609
PAB4940	PAB4940	MEF2C polyclonal antibody	400 ul	54,609
PAB4942	PAB4942	MEF2C polyclonal antibody	400 ul	54,609
PAB4943	PAB4943	MEF2C polyclonal antibody	400 ul	54,609
PAB4966	PAB4966	Parp3 polyclonal antibody	400 ul	54,609
PAB4972	PAB4972	ADM polyclonal antibody	150 ug	54,609
PAB4973	PAB4973	AGT polyclonal antibody	150 ug	54,609
PAB4974	PAB4974	NPPA polyclonal antibody	150 ug	54,609
PAB4975	PAB4975	NPPB polyclonal antibody	150 ug	54,609
PAB4976	PAB4976	KNG1 polyclonal antibody	150 ug	54,609
PAB4977	PAB4977	Casomorphin-beta polyclonal antibody	150 ug	54,609
PAB4978	PAB4978	NPPC polyclonal antibody	150 ug	54,609
PAB4979	PAB4979	CALCA/CALCB polyclonal antibody	150 ug	54,609
PAB4980	PAB4980	CORT polyclonal antibody	150 ug	54,609
PAB4981	PAB4981	PDYN polyclonal antibody	150 ug	54,609
PAB4982	PAB4982	EDN1 polyclonal antibody	150 ug	54,609
PAB4983	PAB4983	EDN2 polyclonal antibody	150 ug	54,609
PAB4984	PAB4984	EDN3 polyclonal antibody	150 ug	54,609
PAB4985	PAB4985	FGA polyclonal antibody	150 ug	54,609
PAB4986	PAB4986	GRP polyclonal antibody	150 ug	54,609
PAB4987	PAB4987	GHRL polyclonal antibody	150 ug	54,609
PAB4988	PAB4988	GHRL polyclonal antibody	150 ug	54,609
PAB4990	PAB4990	GIP polyclonal antibody	150 ug	54,609
PAB4991	PAB4991	GCG polyclonal antibody	150 ug	54,609
PAB4992	PAB4992	GHRH polyclonal antibody	150 ug	54,609
PAB4993	PAB4993	GUCA2A polyclonal antibody	150 ug	54,609
PAB4994	PAB4994	TAC1 polyclonal antibody	150 ug	54,609
PAB4995	PAB4995	TAC3 polyclonal antibody	150 ug	54,609
PAB4996	PAB4996	Neuromedin C (Ser 2) polyclonal antibody	150 ug	54,609
PAB4997	PAB4997	UTS2 polyclonal antibody	150 ug	54,609
PAB4998	PAB4998	TTR polyclonal antibody	150 ug	54,609
PAB4999	PAB4999	APOA1 polyclonal antibody	150 ug	54,609
PAB5002	PAB5002	C3 polyclonal antibody	150 ug	54,609
PAB5003	PAB5003	C4 polyclonal antibody	150 ug	54,609
PAB5005	PAB5005	CP polyclonal antibody	150 ug	54,609
PAB5007	PAB5007	CKM polyclonal antibody	150 ug	54,609
PAB5008	PAB5008	F5 polyclonal antibody	150 ug	54,609
PAB5009	PAB5009	Ferritin polyclonal antibody	150 ug	54,609
PAB5010	PAB5010	Ferritin polyclonal antibody	150 ug	54,609
PAB5012	PAB5012	FBP1 polyclonal antibody	150 ug	54,609
PAB5014	PAB5014	HDL polyclonal antibody	150 ug	54,609
PAB5015	PAB5015	CSH1 polyclonal antibody	150 ug	54,609
PAB5024	PAB5024	CS-100 polyclonal antibody	150 ug	54,609
PAB5026	PAB5026	TG polyclonal antibody	150 ug	54,609
PAB5027	PAB5027	SERPINA7 polyclonal antibody	150 ug	54,609
PAB5029	PAB5029	INS polyclonal antibody	150 ug	54,609
PAB5030	PAB5030	ADIPOQ polyclonal antibody	150 ug	54,609
PAB5031	PAB5031	ADIPOQ polyclonal antibody	150 ug	54,609
PAB5033	PAB5033	IAPP polyclonal antibody	150 ug	54,609
PAB5040	PAB5040	F10 polyclonal antibody	150 ug	54,609
PAB5041	PAB5041	F9 polyclonal antibody	150 ug	54,609
PAB5042	PAB5042	SERPINF2 polyclonal antibody	150 ug	54,609
PAB5044	PAB5044	LYZ polyclonal antibody	150 ug	54,609
PAB5048	PAB5048	APOC3 polyclonal antibody	150 ug	54,609
PAB5049	PAB5049	APOB polyclonal antibody	150 ug	54,609
PAB5050	PAB5050	LTF polyclonal antibody	150 ug	54,609
PAB5051	PAB5051	F2 polyclonal antibody	150 ug	54,609
PAB5052	PAB5052	AGT polyclonal antibody	150 ug	54,609
PAB5053	PAB5053	AGT polyclonal antibody	150 ug	54,609
PAB5054	PAB5054	AGT polyclonal antibody	150 ug	54,609
PAB5055	PAB5055	GAL polyclonal antibody	150 ug	54,609
PAB5056	PAB5056	GCG polyclonal antibody	150 ug	54,609
PAB5057	PAB5057	GCG polyclonal antibody	150 ug	54,609
PAB5058	PAB5058	INS polyclonal antibody	150 ug	54,609
PAB5059	PAB5059	GHRL polyclonal antibody	150 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB5063	PAB5063	FABP polyclonal antibody	150 ug	54,609
PAB5065	PAB5065	Thrombin polyclonal antibody	150 ug	54,609
PAB5066	PAB5066	GC polyclonal antibody	150 ug	54,609
PAB5068	PAB5068	Ghrh polyclonal antibody	150 ug	54,609
PAB5069	PAB5069	Adipoq polyclonal antibody	150 ug	54,609
PAB5070	PAB5070	Adipoq polyclonal antibody	150 ug	54,609
PAB5071	PAB5071	Fn1 polyclonal antibody	150 ug	54,609
PAB5072	PAB5072	Plg polyclonal antibody	150 ug	54,609
PAB5073	PAB5073	Alb polyclonal antibody	150 ug	54,609
PAB5074	PAB5074	Serpinc1 polyclonal antibody	150 ug	54,609
PAB5075	PAB5075	Serpinc1 polyclonal antibody	150 ug	54,609
PAB5077	PAB5077	Gcg polyclonal antibody	150 ug	54,609
PAB5078	PAB5078	Ghrh polyclonal antibody	150 ug	54,609
PAB5079	PAB5079	Alb polyclonal antibody	150 ug	54,609
PAB5080	PAB5080	Iapp polyclonal antibody	150 ug	54,609
PAB5081	PAB5081	Nppa polyclonal antibody	150 ug	54,609
PAB5082	PAB5082	Nppb polyclonal antibody	150 ug	54,609
PAB5083	PAB5083	Nppb polyclonal antibody	150 ug	54,609
PAB5084	PAB5084	Calca polyclonal antibody	150 ug	54,609
PAB5085	PAB5085	Fn1 polyclonal antibody	150 ug	54,609
PAB5086	PAB5086	Plg polyclonal antibody	150 ug	54,609
PAB5087	PAB5087	Adm polyclonal antibody	150 ug	54,609
PAB5088	PAB5088	GAL polyclonal antibody	150 ug	54,609
PAB5089	PAB5089	ALB polyclonal antibody	150 ug	54,609
PAB5090	PAB5090	ALB polyclonal antibody	150 ug	54,609
PAB5091	PAB5091	Casomorphin-beta polyclonal antibody	150 ug	54,609
PAB5093	PAB5093	LEP polyclonal antibody	150 ug	54,609
PAB5094	PAB5094	SERPINE1 polyclonal antibody	150 ug	54,609
PAB5095	PAB5095	PPARA polyclonal antibody	150 ug	54,609
PAB5098	PAB5098	PLAU polyclonal antibody	150 ug	54,609
PAB5099	PAB5099	GH1 polyclonal antibody	150 ug	54,609
PAB5100	PAB5100	SNCA polyclonal antibody	150 ug	54,609
PAB5101	PAB5101	SNCB polyclonal antibody	150 ug	54,609
PAB5102	PAB5102	SNCG polyclonal antibody	150 ug	54,609
PAB5103	PAB5103	PTH polyclonal antibody	150 ug	54,609
PAB5104	PAB5104	RCVRN polyclonal antibody	150 ug	54,609
PAB5105	PAB5105	TNF polyclonal antibody	150 ug	54,609
PAB5109	PAB5109	VAMP2 polyclonal antibody	150 ug	54,609
PAB5110	PAB5110	IFNG polyclonal antibody	150 ug	54,609
PAB5111	PAB5111	Lep polyclonal antibody	150 ug	54,609
PAB5112	PAB5112	Plat polyclonal antibody	150 ug	54,609
PAB5113	PAB5113	Lep polyclonal antibody	150 ug	54,609
PAB5114	PAB5114	Plau polyclonal antibody	150 ug	54,609
PAB5117	PAB5117	PLAU polyclonal antibody	150 ug	54,609
PAB5118	PAB5118	INS polyclonal antibody	150 ug	54,609
PAB5121	PAB5121	HSP90 polyclonal antibody	150 ug	54,609
PAB5123	PAB5123	Plau polyclonal antibody	150 ug	54,609
PAB5124	PAB5124	Adipoq polyclonal antibody	150 ug	54,609
PAB5125	PAB5125	HSP 104 polyclonal antibody	150 ug	54,609
PAB5126	PAB5126	Escherichia coli GroEL polyclonal antibody	150 ug	54,609
PAB5127	PAB5127	C1q polyclonal antibody	150 ug	54,609
PAB5130	PAB5130	PENK polyclonal antibody	150 ug	54,609
PAB5131	PAB5131	NPPA polyclonal antibody	150 ug	54,609
PAB5132	PAB5132	CORT polyclonal antibody	150 ug	54,609
PAB5133	PAB5133	PDYN polyclonal antibody	150 ug	54,609
PAB5134	PAB5134	Fibrinogen polyclonal antibody	150 ug	54,609
PAB5135	PAB5135	LDL polyclonal antibody	150 ug	54,609
PAB5136	PAB5136	VLDL polyclonal antibody	150 ug	54,609
PAB5137	PAB5137	Alpha-1 acid glycoprotein polyclonal antibody	150 ug	54,609
PAB5138	PAB5138	Chylomicrons polyclonal antibody	150 ug	54,609
PAB5139	PAB5139	Fibrinogen polyclonal antibody	150 ug	54,609
PAB5140	PAB5140	Fibrinogen polyclonal antibody	150 ug	54,609
PAB5141	PAB5141	Aldosterone polyclonal antibody	150 ug	54,609
PAB5142	PAB5142	Aldosterone polyclonal antibody	150 ug	54,609
PAB5143	PAB5143	Aldosterone polyclonal antibody	150 ug	54,609
PAB5144	PAB5144	Allopregnanolone polyclonal antibody	150 ug	54,609
PAB5145	PAB5145	4-androsten-17a-OL-3-one polyclonal antibody	150 ug	54,609
PAB5146	PAB5146	5-androsten-3-OL-7, 17-dione polyclonal antibody	150 ug	54,609
PAB5147	PAB5147	Cortisol polyclonal antibody	150 ug	54,609
PAB5149	PAB5149	Corticosterone 21-acetate polyclonal antibody	150 ug	54,609
PAB5150	PAB5150	Desoxycorticosterone polyclonal antibody	150 ug	54,609
PAB5151	PAB5151	Cortisol polyclonal antibody	150 ug	54,609
PAB5152	PAB5152	Cortisone polyclonal antibody	150 ug	54,609
PAB5153	PAB5153	Hydrocortisone polyclonal antibody	150 ug	54,609
PAB5154	PAB5154	6-keto-17a-estradiol polyclonal antibody	150 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB5155	PAB5155	6-keto-17beta-estradiol polyclonal antibody	150 ug	54,609
PAB5156	PAB5156	6-ketoestriol polyclonal antibody	150 ug	54,609
PAB5157	PAB5157	Ethinylestradiol polyclonal antibody	150 ug	54,609
PAB5158	PAB5158	6-ketoestrone polyclonal antibody	150 ug	54,609
PAB5159	PAB5159	Progesterone polyclonal antibody	150 ug	54,609
PAB5160	PAB5160	7a-progesterone polyclonal antibody	150 ug	54,609
PAB5161	PAB5161	6-hydroxyprogesterone polyclonal antibody	150 ug	54,609
PAB5162	PAB5162	17-hydroxyprogesterone polyclonal antibody	150 ug	54,609
PAB5163	PAB5163	20a-hydroxyprogesterone polyclonal antibody	150 ug	54,609
PAB5164	PAB5164	Testosterone polyclonal antibody	150 ug	54,609
PAB5165	PAB5165	Dihydrotestosterone polyclonal antibody	150 ug	54,609
PAB5166	PAB5166	Dihydrotestosterone polyclonal antibody	150 ug	54,609
PAB5167	PAB5167	11a-hydroxytestosterone polyclonal antibody	150 ug	54,609
PAB5168	PAB5168	11-ketotestosterone polyclonal antibody	150 ug	54,609
PAB5169	PAB5169	19-nortestosterone polyclonal antibody	150 ug	54,609
PAB5170	PAB5170	Trenbolone polyclonal antibody	150 ug	54,609
PAB5171	PAB5171	4-pregnen-17, 20-diol-3-one polyclonal antibody	150 ug	54,609
PAB5172	PAB5172	3-keto-5a, 16-androstene polyclonal antibody	150 ug	54,609
PAB5173	PAB5173	Allatostatin 1 polyclonal antibody	150 ug	54,609
PAB5174	PAB5174	Allatostatin 2 polyclonal antibody	150 ug	54,609
PAB5175	PAB5175	Allatostatin 3 polyclonal antibody	150 ug	54,609
PAB5176	PAB5176	Allatostatin 4 polyclonal antibody	150 ug	54,609
PAB5177	PAB5177	Atriopeptin 2 polyclonal antibody	150 ug	54,609
PAB5178	PAB5178	Atriopeptin 3 polyclonal antibody	150 ug	54,609
PAB5181	PAB5181	Endomorphin-1 polyclonal antibody	150 ug	54,609
PAB5182	PAB5182	Endomorphin-2 polyclonal antibody	150 ug	54,609
PAB5183	PAB5183	Endorphin-alpha polyclonal antibody	150 ug	54,609
PAB5184	PAB5184	Endorphin-gamma polyclonal antibody	150 ug	54,609
PAB5185	PAB5185	Exendin-3 polyclonal antibody	150 ug	54,609
PAB5186	PAB5186	Exendin-4 polyclonal antibody	150 ug	54,609
PAB5187	PAB5187	Galantide polyclonal antibody	150 ug	54,609
PAB5188	PAB5188	Vasonatin polyclonal antibody	150 ug	54,609
PAB5189	PAB5189	Vasopressin polyclonal antibody	150 ug	54,609
PAB5216	PAB5216	CTNNBIP1 polyclonal antibody	100 ug	54,609
PAB5217	PAB5217	CTNNBIP1 polyclonal antibody	100 ug	54,609
PAB5218	PAB5218	CTNNBIP1 polyclonal antibody	100 ug	54,609
PAB5220	PAB5220	A2M polyclonal antibody	100 ug	54,609
PAB5221	PAB5221	ABI1 polyclonal antibody	100 ug	54,609
PAB5222	PAB5222	ACHE polyclonal antibody	100 ug	54,609
PAB5223	PAB5223	ACIN1 polyclonal antibody	100 ug	54,609
PAB5224	PAB5224	ACSL3 polyclonal antibody	100 ug	54,609
PAB5226	PAB5226	ADAM17 polyclonal antibody	100 ug	54,609
PAB5229	PAB5229	GPR182 polyclonal antibody	100 ug	54,609
PAB5236	PAB5236	AMFR polyclonal antibody	100 ug	54,609
PAB5237	PAB5237	RUNX1 polyclonal antibody	100 ug	54,609
PAB5240	PAB5240	ANKH polyclonal antibody	100 ug	54,609
PAB5241	PAB5241	ANKH polyclonal antibody	100 ug	54,609
PAB5242	PAB5242	APOA5 polyclonal antibody	100 ug	54,609
PAB5244	PAB5244	AQP2 polyclonal antibody	100 ug	54,609
PAB5246	PAB5246	ARHGEF15 polyclonal antibody	100 ug	54,609
PAB5247	PAB5247	ARID2 polyclonal antibody	100 ug	54,609
PAB5248	PAB5248	ARL1 polyclonal antibody	100 ug	54,609
PAB5249	PAB5249	ARL5B polyclonal antibody	100 ug	54,609
PAB5252	PAB5252	ASAH3 polyclonal antibody	100 ug	54,609
PAB5254	PAB5254	ASXL1 polyclonal antibody	100 ug	54,609
PAB5255	PAB5255	ATF2 polyclonal antibody	100 ug	54,609
PAB5261	PAB5261	ATP6V0A4 polyclonal antibody	100 ug	54,609
PAB5270	PAB5270	BCR polyclonal antibody	100 ug	54,609
PAB5273	PAB5273	BTG1 polyclonal antibody	100 ug	54,609
PAB5275	PAB5275	MMADHC polyclonal antibody	100 ug	54,609
PAB5278	PAB5278	CAPN3 polyclonal antibody	100 ug	54,609
PAB5279	PAB5279	CARD9 polyclonal antibody	100 ug	54,609
PAB5284	PAB5284	CDC25A polyclonal antibody	100 ug	54,609
PAB5286	PAB5286	CDK2 polyclonal antibody	100 ug	54,609
PAB5290	PAB5290	CHEK1 polyclonal antibody	100 ug	54,609
PAB5291	PAB5291	CHEK1 polyclonal antibody	100 ug	54,609
PAB5293	PAB5293	CHEK2 polyclonal antibody	100 ug	54,609
PAB5294	PAB5294	SLC5A7 polyclonal antibody	100 ug	54,609
PAB5302	PAB5302	CFL1 polyclonal antibody	100 ug	54,609
PAB5303	PAB5303	COL15A1 polyclonal antibody	100 ug	54,609
PAB5304	PAB5304	COL8A1 polyclonal antibody	100 ug	54,609
PAB5305	PAB5305	SLC31A2 polyclonal antibody	100 ug	54,609
PAB5306	PAB5306	CREB1 polyclonal antibody	100 ug	54,609
PAB5308	PAB5308	ADAM17 polyclonal antibody	100 ug	54,609
PAB5309	PAB5309	DAB1 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB5315	PAB5315	DERL1 polyclonal antibody	100 ug	54,609
PAB5316	PAB5316	DERL2 polyclonal antibody	100 ug	54,609
PAB5317	PAB5317	DERL3 polyclonal antibody	100 ug	54,609
PAB5318	PAB5318	DISC1 polyclonal antibody	100 ug	54,609
PAB5319	PAB5319	DISC1 polyclonal antibody	100 ug	54,609
PAB5320	PAB5320	DISC1 polyclonal antibody	100 ug	54,609
PAB5321	PAB5321	DNM1 polyclonal antibody	100 ug	54,609
PAB5322	PAB5322	DNM2 polyclonal antibody	100 ug	54,609
PAB5323	PAB5323	DNM3 polyclonal antibody	100 ug	54,609
PAB5324	PAB5324	DPYSL2 polyclonal antibody	100 ug	54,609
PAB5325	PAB5325	DSG4 polyclonal antibody	100 ug	54,609
PAB5329	PAB5329	EDEM1 polyclonal antibody	100 ug	54,609
PAB5330	PAB5330	EEF1A1 polyclonal antibody	100 ug	54,609
PAB5331	PAB5331	EGFR polyclonal antibody	100 ug	54,609
PAB5339	PAB5339	EIF2S1 polyclonal antibody	100 ug	54,609
PAB5340	PAB5340	ELF4 polyclonal antibody	100 ug	54,609
PAB5342	PAB5342	EIF4E polyclonal antibody	100 ug	54,609
PAB5347	PAB5347	EFNB2 polyclonal antibody	100 ug	54,609
PAB5349	PAB5349	ERBB2IP polyclonal antibody	100 ug	54,609
PAB5350	PAB5350	ERBB4 polyclonal antibody	100 ug	54,609
PAB5355	PAB5355	EXO1 polyclonal antibody	100 ug	54,609
PAB5358	PAB5358	PTK2 polyclonal antibody	100 ug	54,609
PAB5361	PAB5361	FBLN5 polyclonal antibody	100 ug	54,609
PAB5362	PAB5362	FOXO1 polyclonal antibody	100 ug	54,609
PAB5363	PAB5363	FOXO1 polyclonal antibody	100 ug	54,609
PAB5364	PAB5364	FOXO3 polyclonal antibody	100 ug	54,609
PAB5365	PAB5365	FOLR2 polyclonal antibody	100 ug	54,609
PAB5367	PAB5367	GAP43 polyclonal antibody	100 ug	54,609
PAB5370	PAB5370	SLC25A16 polyclonal antibody	100 ug	70,821
PAB5371	PAB5371	GRIA1 polyclonal antibody	100 ug	54,609
PAB5372	PAB5372	GRIA2 polyclonal antibody	100 ug	54,609
PAB5373	PAB5373	GNB4 polyclonal antibody	100 ug	54,609
PAB5378	PAB5378	GSK3A polyclonal antibody	100 ug	54,609
PAB5379	PAB5379	GSK3B polyclonal antibody	100 ug	54,609
PAB5381	PAB5381	GTPBP3 polyclonal antibody	100 ug	54,609
PAB5384	PAB5384	HDAC3 polyclonal antibody	100 ug	54,609
PAB5387	PAB5387	HDAC8 polyclonal antibody	100 ug	54,609
PAB5391	PAB5391	ERBB2 polyclonal antibody	100 ug	54,609
PAB5394	PAB5394	H2AFX polyclonal antibody	100 ug	54,609
PAB5396	PAB5396	UNC119 polyclonal antibody	100 ug	54,609
PAB5397	PAB5397	HSP90AB1 polyclonal antibody	100 ug	54,609
PAB5399	PAB5399	IGF1R polyclonal antibody	100 ug	54,609
PAB5407	PAB5407	ILF3 polyclonal antibody	100 ug	54,609
PAB5409	PAB5409	INHBA polyclonal antibody	100 ug	54,609
PAB5410	PAB5410	INHBB polyclonal antibody	100 ug	54,609
PAB5414	PAB5414	ITGA5 polyclonal antibody	100 ug	54,609
PAB5415	PAB5415	ITGAV polyclonal antibody	100 ug	54,609
PAB5417	PAB5417	ITPR2 polyclonal antibody	100 ug	54,609
PAB5418	PAB5418	ITPR3 polyclonal antibody	100 ug	54,609
PAB5423	PAB5423	JUND polyclonal antibody	100 ug	54,609
PAB5424	PAB5424	KCNE1 polyclonal antibody	100 ug	54,609
PAB5428	PAB5428	LRP2 polyclonal antibody	100 ug	54,609
PAB5429	PAB5429	LRRC7 polyclonal antibody	100 ug	54,609
PAB5430	PAB5430	LRRC7 polyclonal antibody	100 ug	54,609
PAB5435	PAB5435	MARCH9 polyclonal antibody	100 ug	54,609
PAB5439	PAB5439	MBL2 polyclonal antibody	100 ug	54,609
PAB5441	PAB5441	MEF2A polyclonal antibody	100 ug	54,609
PAB5448	PAB5448	MET polyclonal antibody	100 ug	54,609
PAB5450	PAB5450	METRN polyclonal antibody	100 ug	54,609
PAB5455	PAB5455	RANGRF polyclonal antibody	100 ug	54,609
PAB5456	PAB5456	PAQR8 polyclonal antibody	100 ug	54,609
PAB5458	PAB5458	MTO1 polyclonal antibody	100 ug	54,609
PAB5460	PAB5460	SLC40A1 polyclonal antibody	100 ug	54,609
PAB5465	PAB5465	MYC polyclonal antibody	100 ug	54,609
PAB5466	PAB5466	MYO10 polyclonal antibody	100 ug	54,609
PAB5467	PAB5467	MYO10 polyclonal antibody	100 ug	70,821
PAB5468	PAB5468	MYO5B polyclonal antibody	100 ug	54,609
PAB5469	PAB5469	MYO5B polyclonal antibody	100 ug	54,609
PAB5470	PAB5470	MYOD1 polyclonal antibody	100 ug	54,609
PAB5471	PAB5471	NLRP6 polyclonal antibody	100 ug	54,609
PAB5473	PAB5473	FAM163A polyclonal antibody	100 ug	54,609
PAB5487	PAB5487	NKX6-2 polyclonal antibody	100 ug	54,609
PAB5489	PAB5489	NOX1 polyclonal antibody	100 ug	54,609
PAB5490	PAB5490	NOX4 polyclonal antibody	100 ug	54,609
PAB5493	PAB5493	SLC11A2 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB5496	PAB5496	OLFM4 polyclonal antibody	100 ug	54,609
PAB5497	PAB5497	CDKN1B polyclonal antibody	100 ug	54,609
PAB5500	PAB5500	DOK1 polyclonal antibody	100 ug	54,609
PAB5504	PAB5504	KIAA1524 polyclonal antibody	100 ug	54,609
PAB5505	PAB5505	PACS1 polyclonal antibody	100 ug	54,609
PAB5506	PAB5506	PADI2 polyclonal antibody	100 ug	54,609
PAB5507	PAB5507	PADI4 polyclonal antibody	100 ug	54,609
PAB5514	PAB5514	PANK2 polyclonal antibody	100 ug	54,609
PAB5520	PAB5520	PRKCD polyclonal antibody	100 ug	54,609
PAB5521	PAB5521	PRKCZ polyclonal antibody	100 ug	54,609
PAB5529	PAB5529	SLC15A1 polyclonal antibody	100 ug	54,609
PAB5534	PAB5534	PLEKHF1 polyclonal antibody	100 ug	54,609
PAB5536	PAB5536	SILV polyclonal antibody	100 ug	54,609
PAB5537	PAB5537	PSMA3 polyclonal antibody	100 ug	54,609
PAB5540	PAB5540	PTK2B polyclonal antibody	100 ug	54,609
PAB5541	PAB5541	RAB13 polyclonal antibody	100 ug	54,609
PAB5542	PAB5542	RAB8A polyclonal antibody	100 ug	54,609
PAB5543	PAB5543	RAC1 polyclonal antibody	100 ug	54,609
PAB5544	PAB5544	RAD21 polyclonal antibody	100 ug	54,609
PAB5546	PAB5546	RAI1 polyclonal antibody	100 ug	54,609
PAB5547	PAB5547	RAI1 polyclonal antibody	100 ug	54,609
PAB5548	PAB5548	RAMP2 polyclonal antibody	100 ug	54,609
PAB5549	PAB5549	RAMP3 polyclonal antibody	100 ug	54,609
PAB5552	PAB5552	RB1 polyclonal antibody	100 ug	54,609
PAB5554	PAB5554	RB1 polyclonal antibody	100 ug	54,609
PAB5555	PAB5555	RBM8A polyclonal antibody	100 ug	54,609
PAB5557	PAB5557	RILP polyclonal antibody	100 ug	54,609
PAB5559	PAB5559	RTEL1 polyclonal antibody	100 ug	54,609
PAB5560	PAB5560	RTEL1 polyclonal antibody	100 ug	54,609
PAB5561	PAB5561	RUNX1 polyclonal antibody	100 ug	54,609
PAB5562	PAB5562	RYR1 polyclonal antibody	100 ug	54,609
PAB5563	PAB5563	RYR3 polyclonal antibody	100 ug	54,609
PAB5568	PAB5568	SCXA polyclonal antibody	100 ug	54,609
PAB5570	PAB5570	MAP2K4 polyclonal antibody	100 ug	54,609
PAB5573	PAB5573	SETDB2 polyclonal antibody	100 ug	54,609
PAB5574	PAB5574	SHC1 polyclonal antibody	100 ug	54,609
PAB5578	PAB5578	SLC4A4 polyclonal antibody	100 ug	54,609
PAB5579	PAB5579	SMAD1 polyclonal antibody	100 ug	54,609
PAB5581	PAB5581	SMG-1 polyclonal antibody	100 ug	54,609
PAB5582	PAB5582	SMOC2 polyclonal antibody	100 ug	54,609
PAB5584	PAB5584	SNX3 polyclonal antibody	100 ug	54,609
PAB5585	PAB5585	SOSTDC1 polyclonal antibody	100 ug	54,609
PAB5597	PAB5597	STMN1 polyclonal antibody	100 ug	54,609
PAB5598	PAB5598	ELP2 polyclonal antibody	100 ug	54,609
PAB5599	PAB5599	SUMO1 polyclonal antibody	100 ug	54,609
PAB5602	PAB5602	Synapsin polyclonal antibody	100 ug	54,609
PAB5603	PAB5603	SY51 polyclonal antibody	100 ug	54,609
PAB5614	PAB5614	TK1 polyclonal antibody	100 ug	54,609
PAB5621	PAB5621	UFD1L polyclonal antibody	100 ug	54,609
PAB5623	PAB5623	VAMP4 polyclonal antibody	100 ug	54,609
PAB5624	PAB5624	VASP polyclonal antibody	100 ug	54,609
PAB5625	PAB5625	VASP polyclonal antibody	100 ug	54,609
PAB5629	PAB5629	KDR polyclonal antibody	100 ug	54,609
PAB5630	PAB5630	VPS25 polyclonal antibody	100 ug	54,609
PAB5633	PAB5633	ZAP70 polyclonal antibody	100 ug	54,609
PAB5635	PAB5635	MAP4 (phospho S941) polyclonal antibody	100 ug	57,168
PAB5642	PAB5642	ABI1 (phospho Y435) polyclonal antibody	100 ug	57,168
PAB5681	PAB5681	GJA1 (phospho S367) polyclonal antibody	100 ug	57,168
PAB5723	PAB5723	HOMER3 (phospho T36) polyclonal antibody	100 ug	57,168
PAB5725	PAB5725	HSP90AB1 (phospho S254) polyclonal antibody	100 ug	57,168
PAB5733	PAB5733	ITGB3 (phospho Y773) polyclonal antibody	100 ug	57,168
PAB5738	PAB5738	IRS1 (phospho S312) polyclonal antibody	100 ug	57,168
PAB5741	PAB5741	JAK2 (phospho Y1007) polyclonal antibody	100 ug	57,168
PAB5745	PAB5745	JUND (phospho S255) polyclonal antibody	100 ug	57,168
PAB5785	PAB5785	RPS6KB1 (phospho S424) polyclonal antibody	100 ug	57,168
PAB5789	PAB5789	TP73 (phospho Y99) polyclonal antibody	100 ug	57,168
PAB5805	PAB5805	PRKAA2 (phospho S175) polyclonal antibody	100 ug	57,168
PAB5837	PAB5837	MAPT (phospho S214) polyclonal antibody	100 ug	57,168
PAB5854	PAB5854	Acetylated Lysine polyclonal antibody	100 ug	70,821
PAB5855	PAB5855	Hepatitis C virus gp1 polyclonal antibody	100 ug	54,609
PAB5856	PAB5856	HCV gp1 polyclonal antibody	100 ug	54,609
PAB5857	PAB5857	Influenza A virus Matrix protein M2 polyclonal antibody	100 ug	54,609
PAB5858	PAB5858	Hepatitis C virus core protein p21 polyclonal antibody	100 ug	54,609
PAB5859	PAB5859	Hepatitis C virus core protein p21 polyclonal antibody	100 ug	54,609
PAB5860	PAB5860	Abcc2 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB5861	PAB5861	Ace2 polyclonal antibody	100 ug	54,609
PAB5862	PAB5862	Adamt1 polyclonal antibody	100 ug	54,609
PAB5863	PAB5863	Aggf1 polyclonal antibody	100 ug	54,609
PAB5864	PAB5864	Aicda polyclonal antibody	100 ug	54,609
PAB5865	PAB5865	Aldh11 polyclonal antibody	100 ug	54,609
PAB5866	PAB5866	Aldh11 polyclonal antibody	100 ug	54,609
PAB5867	PAB5867	Amelx polyclonal antibody	100 ug	54,609
PAB5868	PAB5868	Angpt4 polyclonal antibody	100 ug	54,609
PAB5869	PAB5869	Apoc3 polyclonal antibody	100 ug	54,609
PAB5870	PAB5870	Apod polyclonal antibody	100 ug	54,609
PAB5871	PAB5871	Aqp2 polyclonal antibody	100 ug	54,609
PAB5873	PAB5873	Bsx polyclonal antibody	100 ug	54,609
PAB5874	PAB5874	Cacna1b polyclonal antibody	100 ug	54,609
PAB5875	PAB5875	Chml polyclonal antibody	100 ug	54,609
PAB5876	PAB5876	Col18a1 polyclonal antibody	100 ug	54,609
PAB5878	PAB5878	Ctnn polyclonal antibody	100 ug	54,609
PAB5879	PAB5879	Ctdp1 polyclonal antibody	100 ug	54,609
PAB5880	PAB5880	Dapk3 polyclonal antibody	100 ug	54,609
PAB5881	PAB5881	Hsd17b11 polyclonal antibody	100 ug	54,609
PAB5882	PAB5882	Disc1 polyclonal antibody	100 ug	54,609
PAB5883	PAB5883	Disc1 polyclonal antibody	100 ug	54,609
PAB5884	PAB5884	Slc11a2 polyclonal antibody	100 ug	54,609
PAB5885	PAB5885	Dnaja3 polyclonal antibody	100 ug	54,609
PAB5886	PAB5886	ERG28 polyclonal antibody	100 ug	54,609
PAB5887	PAB5887	Esr1 polyclonal antibody	100 ug	54,609
PAB5888	PAB5888	Fam3c polyclonal antibody	100 ug	54,609
PAB5889	PAB5889	Gl24 polyclonal antibody	100 ug	54,609
PAB5890	PAB5890	Hspa5 polyclonal antibody	100 ug	54,609
PAB5891	PAB5891	Itga2 polyclonal antibody	100 ug	54,609
PAB5892	PAB5892	Kcna2 polyclonal antibody	100 ug	54,609
PAB5893	PAB5893	Kcnk2 polyclonal antibody	100 ug	54,609
PAB5894	PAB5894	Kifc5c polyclonal antibody	100 ug	54,609
PAB5895	PAB5895	Klf1 polyclonal antibody	100 ug	54,609
PAB5896	PAB5896	Kars polyclonal antibody	100 ug	54,609
PAB5897	PAB5897	Aicda polyclonal antibody	100 ug	70,821
PAB5898	PAB5898	Map1lc3b polyclonal antibody	100 ug	54,609
PAB5899	PAB5899	Mdm4 polyclonal antibody	100 ug	54,609
PAB5900	PAB5900	Slc25a37 polyclonal antibody	100 ug	54,609
PAB5901	PAB5901	Mkln1 polyclonal antibody	100 ug	54,609
PAB5902	PAB5902	Paqr8 polyclonal antibody	100 ug	54,609
PAB5903	PAB5903	Msh4 polyclonal antibody	100 ug	54,609
PAB5904	PAB5904	Musk polyclonal antibody	100 ug	54,609
PAB5906	PAB5906	Myoz2 polyclonal antibody	100 ug	54,609
PAB5907	PAB5907	Slc9a9 polyclonal antibody	100 ug	54,609
PAB5908	PAB5908	Slc9a3r1 polyclonal antibody	100 ug	54,609
PAB5909	PAB5909	Nptxr polyclonal antibody	100 ug	54,609
PAB5910	PAB5910	Nr1i3 polyclonal antibody	100 ug	54,609
PAB5911	PAB5911	Nudt2 polyclonal antibody	100 ug	54,609
PAB5914	PAB5914	Pkd2l1 polyclonal antibody	100 ug	54,609
PAB5915	PAB5915	Pkd2l2 polyclonal antibody	100 ug	54,609
PAB5916	PAB5916	Pdk4 polyclonal antibody	100 ug	54,609
PAB5917	PAB5917	Slc15a1 polyclonal antibody	100 ug	54,609
PAB5918	PAB5918	Slc15a1 polyclonal antibody	100 ug	54,609
PAB5919	PAB5919	Pfkfb3 polyclonal antibody	100 ug	54,609
PAB5920	PAB5920	Pink1 polyclonal antibody	100 ug	54,609
PAB5921	PAB5921	Pink1 polyclonal antibody	100 ug	54,609
PAB5922	PAB5922	Pkd2 polyclonal antibody	100 ug	54,609
PAB5923	PAB5923	Pnpla2 polyclonal antibody	100 ug	54,609
PAB5924	PAB5924	Psbm5 polyclonal antibody	100 ug	54,609
PAB5925	PAB5925	Rdh11 polyclonal antibody	100 ug	54,609
PAB5926	PAB5926	Rhof polyclonal antibody	100 ug	54,609
PAB5927	PAB5927	Rhov polyclonal antibody	100 ug	54,609
PAB5928	PAB5928	Sc4mol polyclonal antibody	100 ug	54,609
PAB5929	PAB5929	Sgpl1 polyclonal antibody	100 ug	54,609
PAB5930	PAB5930	Sirt3 polyclonal antibody	100 ug	54,609
PAB5931	PAB5931	Slc9a9 polyclonal antibody	100 ug	54,609
PAB5932	PAB5932	Sifn2 polyclonal antibody	100 ug	54,609
PAB5933	PAB5933	Sifn2/Sifn3 polyclonal antibody	100 ug	54,609
PAB5934	PAB5934	Sifn2/Sifn3/Sifn4 polyclonal antibody	100 ug	54,609
PAB5935	PAB5935	Sfp1 polyclonal antibody	100 ug	54,609
PAB5936	PAB5936	Vamp7 polyclonal antibody	100 ug	54,609
PAB5937	PAB5937	Tbc1d1 polyclonal antibody	100 ug	54,609
PAB5938	PAB5938	Tg polyclonal antibody	100 ug	54,609
PAB5939	PAB5939	Thrsp polyclonal antibody	100 ug	54,609
PAB5940	PAB5940	Tkt polyclonal antibody	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB5941	PAB5941	Tyr polyclonal antibody	100 ug	54,609
PAB5942	PAB5942	Vamp5 polyclonal antibody	100 ug	54,609
PAB5943	PAB5943	Rhou polyclonal antibody	100 ug	54,609
PAB5944	PAB5944	Ctn (phospho Y466) polyclonal antibody	100 ug	57,168
PAB5946	PAB5946	Rec8 (phospho S251) polyclonal antibody	100 ug	57,168
PAB5947	PAB5947	Amelx polyclonal antibody	100 ug	54,609
PAB5948	PAB5948	Atxn10 polyclonal antibody	100 ug	54,609
PAB5949	PAB5949	Dusp5 polyclonal antibody	100 ug	54,609
PAB5950	PAB5950	Havcr1 polyclonal antibody	100 ug	54,609
PAB5951	PAB5951	Heph polyclonal antibody	100 ug	54,609
PAB5952	PAB5952	Hyou1 polyclonal antibody	100 ug	54,609
PAB5953	PAB5953	Nrd1 polyclonal antibody	100 ug	54,609
PAB5954	PAB5954	Nrd1 polyclonal antibody	100 ug	54,609
PAB5955	PAB5955	Scn2b polyclonal antibody	100 ug	54,609
PAB5956	PAB5956	Scn2b polyclonal antibody	100 ug	54,609
PAB5957	PAB5957	5-HT receptor polyclonal antibody	100 ug	54,609
PAB5958	PAB5958	CASP1 polyclonal antibody	100 ug	54,609
PAB5959	PAB5959	L-asparaginase polyclonal antibody	100 ug	54,609
PAB5960	PAB5960	TIMP3 polyclonal antibody	100 ug	54,609
PAB5961	PAB5961	CCAP polyclonal antibody	100 ug	54,609
PAB5962	PAB5962	chek1 polyclonal antibody	100 ug	54,609
PAB5963	PAB5963	chek2 polyclonal antibody	100 ug	54,609
PAB5964	PAB5964	RBP polyclonal antibody	100 ug	54,609
PAB5965	PAB5965	gadE polyclonal antibody	100 ug	54,609
PAB5966	PAB5966	SCH9 polyclonal antibody	100 ug	54,609
PAB5967	PAB5967	YPK2 polyclonal antibody	100 ug	54,609
PAB6000	PAB6000	SEC61A1 polyclonal antibody	100 ug	57,168
PAB6001	PAB6001	BCL7A polyclonal antibody	100 ug	57,168
PAB6003	PAB6003	PCNX polyclonal antibody	100 ug	54,609
PAB6004	PAB6004	SOCS3 polyclonal antibody	100 ug	57,168
PAB6005	PAB6005	PGAM1/PGAM2/PGAM4 polyclonal antibody	100 ug	57,168
PAB6006	PAB6006	RAB2A polyclonal antibody	100 ug	57,168
PAB6008	PAB6008	DDB1 polyclonal antibody	100 ug	57,168
PAB6009	PAB6009	PPP1R15A polyclonal antibody	100 ug	57,168
PAB6010	PAB6010	AURKA polyclonal antibody	100 ug	57,168
PAB6012	PAB6012	SOCS1 polyclonal antibody	100 ug	57,168
PAB6013	PAB6013	MELK polyclonal antibody	100 ug	57,168
PAB6014	PAB6014	ZCCHC11 polyclonal antibody	100 ug	57,168
PAB6015	PAB6015	FEM1C polyclonal antibody	100 ug	57,168
PAB6016	PAB6016	SORL1 polyclonal antibody	100 ug	57,168
PAB6017	PAB6017	TFPI polyclonal antibody	100 ug	57,168
PAB6018	PAB6018	ALDH1A1 polyclonal antibody	100 ug	57,168
PAB6019	PAB6019	AKAP12 polyclonal antibody	100 ug	57,168
PAB6020	PAB6020	MSC polyclonal antibody	100 ug	57,168
PAB6021	PAB6021	NCF1 polyclonal antibody	100 ug	57,168
PAB6022	PAB6022	MTR polyclonal antibody	100 ug	57,168
PAB6023	PAB6023	MAX polyclonal antibody	100 ug	57,168
PAB6024	PAB6024	CDKN1B polyclonal antibody	100 ug	57,168
PAB6025	PAB6025	XAB2 polyclonal antibody	100 ug	57,168
PAB6026	PAB6026	ORC6L polyclonal antibody	100 ug	57,168
PAB6027	PAB6027	ORC3L polyclonal antibody	100 ug	57,168
PAB6028	PAB6028	ORC4L polyclonal antibody	100 ug	57,168
PAB6029	PAB6029	BCAR3 polyclonal antibody	100 ug	57,168
PAB6030	PAB6030	STAT3 polyclonal antibody	100 ug	57,168
PAB6031	PAB6031	GRAP polyclonal antibody	100 ug	57,168
PAB6032	PAB6032	TXNDC1 polyclonal antibody	100 ug	57,168
PAB6033	PAB6033	BIRC7 polyclonal antibody	100 ug	57,168
PAB6034	PAB6034	SH2B1 polyclonal antibody	100 ug	54,609
PAB6035	PAB6035	BLNK polyclonal antibody	100 ug	57,168
PAB6036	PAB6036	GRAP2 polyclonal antibody	100 ug	57,168
PAB6037	PAB6037	PTPN11 polyclonal antibody	100 ug	57,168
PAB6038	PAB6038	ITK polyclonal antibody	100 ug	57,168
PAB6039	PAB6039	CSK polyclonal antibody	100 ug	57,168
PAB6040	PAB6040	TNS1 polyclonal antibody	100 ug	57,168
PAB6041	PAB6041	HMHA1 polyclonal antibody	100 ug	54,609
PAB6042	PAB6042	STAP2 polyclonal antibody	100 ug	57,168
PAB6044	PAB6044	SLC16A7 polyclonal antibody	100 ug	57,168
PAB6045	PAB6045	WRNIP1 polyclonal antibody	100 ug	57,168
PAB6046	PAB6046	CAPZB polyclonal antibody	100 ug	57,168
PAB6047	PAB6047	SMAD2 polyclonal antibody	100 ug	57,168
PAB6048	PAB6048	SET polyclonal antibody	100 ug	57,168
PAB6049	PAB6049	SMAD4 polyclonal antibody	100 ug	57,168
PAB6050	PAB6050	FYN polyclonal antibody	100 ug	57,168
PAB6051	PAB6051	SH3GLB1 polyclonal antibody	100 ug	57,168
PAB6052	PAB6052	PRAM1 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB6053	PAB6053	MTA1 polyclonal antibody	100 ug	57,168
PAB6054	PAB6054	BAG2 polyclonal antibody	100 ug	57,168
PAB6055	PAB6055	BAIAP2 polyclonal antibody	100 ug	57,168
PAB6057	PAB6057	BAIAP2 polyclonal antibody	100 ug	57,168
PAB6058	PAB6058	DOCK1 polyclonal antibody	100 ug	57,168
PAB6059	PAB6059	TIRAP polyclonal antibody	100 ug	57,168
PAB6060	PAB6060	MTMR9 polyclonal antibody	100 ug	57,168
PAB6061	PAB6061	MTM1 polyclonal antibody	100 ug	57,168
PAB6062	PAB6062	DUSP1 polyclonal antibody	100 ug	57,168
PAB6063	PAB6063	ATF2 polyclonal antibody	100 ug	57,168
PAB6064	PAB6064	ABTB1 polyclonal antibody	100 ug	57,168
PAB6065	PAB6065	DOK3 polyclonal antibody	100 ug	57,168
PAB6066	PAB6066	FGR polyclonal antibody	100 ug	57,168
PAB6067	PAB6067	FOX2 polyclonal antibody	100 ug	57,168
PAB6068	PAB6068	NFIL3 polyclonal antibody	100 ug	57,168
PAB6069	PAB6069	ARFGAP3 polyclonal antibody	100 ug	57,168
PAB6070	PAB6070	PPP2CA/PPP2CB polyclonal antibody	100 ug	57,168
PAB6071	PAB6071	PPP2R5E polyclonal antibody	100 ug	57,168
PAB6072	PAB6072	PPP2R5D polyclonal antibody	100 ug	57,168
PAB6073	PAB6073	PPP2R5A polyclonal antibody	100 ug	57,168
PAB6074	PAB6074	DUSP16 polyclonal antibody	100 ug	57,168
PAB6075	PAB6075	MTMR1 polyclonal antibody	100 ug	54,609
PAB6076	PAB6076	PPP2R5B polyclonal antibody	100 ug	57,168
PAB6077	PAB6077	PTP4A1 polyclonal antibody	100 ug	57,168
PAB6078	PAB6078	ATF7 polyclonal antibody	100 ug	57,168
PAB6080	PAB6080	ATF4 polyclonal antibody	100 ug	57,168
PAB6081	PAB6081	PLRG1 polyclonal antibody	100 ug	57,168
PAB6082	PAB6082	LASP1 polyclonal antibody	100 ug	57,168
PAB6083	PAB6083	CTTN polyclonal antibody	100 ug	57,168
PAB6084	PAB6084	CRKL polyclonal antibody	100 ug	57,168
PAB6085	PAB6085	CARD16 polyclonal antibody	100 ug	54,609
PAB6086	PAB6086	NOS1 polyclonal antibody	100 ug	57,168
PAB6088	PAB6088	CDCP1 polyclonal antibody	100 ug	57,168
PAB6089	PAB6089	PACSIN1 polyclonal antibody	100 ug	57,168
PAB6090	PAB6090	PACSIN3 polyclonal antibody	100 ug	57,168
PAB6091	PAB6091	DAPK2 polyclonal antibody	100 ug	57,168
PAB6092	PAB6092	DDAH2 polyclonal antibody	100 ug	57,168
PAB6093	PAB6093	DDAH1 polyclonal antibody	100 ug	57,168
PAB6094	PAB6094	GRB2 polyclonal antibody	100 ug	57,168
PAB6095	PAB6095	PTGS1 polyclonal antibody	100 ug	57,168
PAB6096	PAB6096	PTGS2 polyclonal antibody	100 ug	57,168
PAB6097	PAB6097	CBL polyclonal antibody	100 ug	57,168
PAB6098	PAB6098	PYCARD polyclonal antibody	100 ug	57,168
PAB6099	PAB6099	SIAH1 polyclonal antibody	100 ug	57,168
PAB6100	PAB6100	FOXP3 polyclonal antibody	100 ug	57,168
PAB6101	PAB6101	ELMO3 polyclonal antibody	100 ug	57,168
PAB6102	PAB6102	NUMB polyclonal antibody	100 ug	57,168
PAB6103	PAB6103	ELMO1 polyclonal antibody	100 ug	57,168
PAB6106	PAB6106	ELMO2 polyclonal antibody	100 ug	57,168
PAB6107	PAB6107	ANXA11 polyclonal antibody	100 ug	57,168
PAB6108	PAB6108	ANXA10 polyclonal antibody	100 ug	57,168
PAB6109	PAB6109	ANXA2 polyclonal antibody	100 ug	57,168
PAB6110	PAB6110	TBL1X/TBL1XR1 polyclonal antibody	100 ug	57,168
PAB6111	PAB6111	RAC2 polyclonal antibody	100 ug	57,168
PAB6112	PAB6112	RACGAP1 polyclonal antibody	100 ug	57,168
PAB6113	PAB6113	ALS2 polyclonal antibody	100 ug	57,168
PAB6114	PAB6114	DUSP8 polyclonal antibody	100 ug	57,168
PAB6115	PAB6115	DUSP14 polyclonal antibody	100 ug	54,609
PAB6116	PAB6116	DUSP10 polyclonal antibody	100 ug	57,168
PAB6117	PAB6117	PINX1 polyclonal antibody	100 ug	57,168
PAB6118	PAB6118	TERF1 polyclonal antibody	100 ug	57,168
PAB6119	PAB6119	STUB1 polyclonal antibody	100 ug	57,168
PAB6121	PAB6121	BAK1 polyclonal antibody	100 ug	57,168
PAB6122	PAB6122	PLK4 polyclonal antibody	100 ug	57,168
PAB6123	PAB6123	VAV2 polyclonal antibody	100 ug	57,168
PAB6124	PAB6124	TMPRSS5 polyclonal antibody	100 ug	57,168
PAB6125	PAB6125	APEX1 polyclonal antibody	100 ug	57,168
PAB6126	PAB6126	SOCS4 polyclonal antibody	100 ug	57,168
PAB6127	PAB6127	SKAP2 polyclonal antibody	100 ug	57,168
PAB6128	PAB6128	DKK2 polyclonal antibody	100 ug	57,168
PAB6129	PAB6129	DKK3 polyclonal antibody	100 ug	57,168
PAB6130	PAB6130	DKK4 polyclonal antibody	100 ug	57,168
PAB6131	PAB6131	PSCDBP polyclonal antibody	100 ug	57,168
PAB6132	PAB6132	FXD5 polyclonal antibody	100 ug	57,168
PAB6133	PAB6133	RP6-213H19.1 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB6134	PAB6134	NQO1 polyclonal antibody	100 ug	57,168
PAB6136	PAB6136	RHOU polyclonal antibody	100 ug	54,609
PAB6137	PAB6137	Peg12 polyclonal antibody	100 ug	54,609
PAB6138	PAB6138	FRAT2 polyclonal antibody	100 ug	57,168
PAB6140	PAB6140	AXIN1 polyclonal antibody	100 ug	57,168
PAB6141	PAB6141	ADAM17 polyclonal antibody	100 ug	57,168
PAB6142	PAB6142	MARK4 polyclonal antibody	100 ug	57,168
PAB6143	PAB6143	SWAP70 polyclonal antibody	100 ug	57,168
PAB6144	PAB6144	CREB3L4 polyclonal antibody	100 ug	57,168
PAB6145	PAB6145	BCAP31 polyclonal antibody	100 ug	57,168
PAB6146	PAB6146	ADAM8 polyclonal antibody	100 ug	57,168
PAB6147	PAB6147	KLF3 polyclonal antibody	100 ug	57,168
PAB6148	PAB6148	KLF1 polyclonal antibody	100 ug	57,168
PAB6149	PAB6149	PEBP1 polyclonal antibody	100 ug	57,168
PAB6150	PAB6150	IRF6 polyclonal antibody	100 ug	57,168
PAB6151	PAB6151	STMN2 polyclonal antibody	100 ug	57,168
PAB6152	PAB6152	MORF4L2 polyclonal antibody	100 ug	57,168
PAB6153	PAB6153	SEPT3 polyclonal antibody	100 ug	57,168
PAB6154	PAB6154	UBE2V1 polyclonal antibody	100 ug	54,609
PAB6156	PAB6156	UBE2V2 polyclonal antibody	100 ug	57,168
PAB6157	PAB6157	GRB7 polyclonal antibody	100 ug	57,168
PAB6158	PAB6158	AIF1 polyclonal antibody	100 ug	57,168
PAB6159	PAB6159	RGS1 polyclonal antibody	100 ug	57,168
PAB6160	PAB6160	TFE3 polyclonal antibody	100 ug	57,168
PAB6161	PAB6161	TFEB polyclonal antibody	100 ug	57,168
PAB6162	PAB6162	TFEC polyclonal antibody	100 ug	57,168
PAB6163	PAB6163	DAP3 polyclonal antibody	100 ug	57,168
PAB6164	PAB6164	Cst3 polyclonal antibody	100 ug	57,168
PAB6165	PAB6165	CST7 polyclonal antibody	100 ug	57,168
PAB6166	PAB6166	TSPAN32 polyclonal antibody	100 ug	57,168
PAB6167	PAB6167	DBNL polyclonal antibody	100 ug	57,168
PAB6168	PAB6168	ARPC2 polyclonal antibody	100 ug	57,168
PAB6170	PAB6170	ARPC1B polyclonal antibody	100 ug	57,168
PAB6171	PAB6171	PAFAH1B1 polyclonal antibody	100 ug	57,168
PAB6172	PAB6172	SMARCA3 polyclonal antibody	100 ug	57,168
PAB6173	PAB6173	Mlph polyclonal antibody	100 ug	57,168
PAB6174	PAB6174	GULP1 polyclonal antibody	100 ug	57,168
PAB6175	PAB6175	FLOT2 polyclonal antibody	100 ug	57,168
PAB6176	PAB6176	FLOT1 polyclonal antibody	100 ug	57,168
PAB6177	PAB6177	ING2 polyclonal antibody	100 ug	57,168
PAB6178	PAB6178	MAP4K1 polyclonal antibody	100 ug	57,168
PAB6179	PAB6179	SORBS1 polyclonal antibody	100 ug	57,168
PAB6181	PAB6181	KLF15 polyclonal antibody	100 ug	57,168
PAB6182	PAB6182	KLF16 polyclonal antibody	100 ug	57,168
PAB6183	PAB6183	KLF8 polyclonal antibody	100 ug	57,168
PAB6184	PAB6184	KLF4 polyclonal antibody	100 ug	57,168
PAB6189	PAB6189	BAG5 polyclonal antibody	100 ug	57,168
PAB6190	PAB6190	CPT1B polyclonal antibody	100 ug	57,168
PAB6191	PAB6191	KIF5A polyclonal antibody	100 ug	54,609
PAB6192	PAB6192	KIF5B polyclonal antibody	100 ug	57,168
PAB6193	PAB6193	JUP polyclonal antibody	100 ug	57,168
PAB6195	PAB6195	ELF3 polyclonal antibody	100 ug	57,168
PAB6196	PAB6196	MAGOH polyclonal antibody	100 ug	57,168
PAB6198	PAB6198	AIRE polyclonal antibody	100 ug	57,168
PAB6199	PAB6199	TXNRD1 polyclonal antibody	100 ug	57,168
PAB6200	PAB6200	ELF5 polyclonal antibody	100 ug	57,168
PAB6201	PAB6201	PAX8 polyclonal antibody	100 ug	57,168
PAB6202	PAB6202	CBR1 polyclonal antibody	100 ug	57,168
PAB6204	PAB6204	DCXR polyclonal antibody	100 ug	57,168
PAB6205	PAB6205	CBR3 polyclonal antibody	100 ug	57,168
PAB6207	PAB6207	ELF1 polyclonal antibody	100 ug	57,168
PAB6208	PAB6208	CLDN14 polyclonal antibody	100 ug	57,168
PAB6209	PAB6209	MLH3 polyclonal antibody	100 ug	54,609
PAB6210	PAB6210	IPO8 polyclonal antibody	100 ug	57,168
PAB6211	PAB6211	TMSL8 polyclonal antibody	100 ug	54,609
PAB6212	PAB6212	AKR1A1 polyclonal antibody	100 ug	57,168
PAB6213	PAB6213	PMS1 polyclonal antibody	100 ug	54,609
PAB6214	PAB6214	SF3B4 polyclonal antibody	100 ug	57,168
PAB6215	PAB6215	SF3B3 polyclonal antibody	100 ug	57,168
PAB6216	PAB6216	ARL2 polyclonal antibody	100 ug	57,168
PAB6217	PAB6217	ARL4A polyclonal antibody	100 ug	57,168
PAB6218	PAB6218	IPO7 polyclonal antibody	100 ug	57,168
PAB6219	PAB6219	NFATC4 polyclonal antibody	100 ug	57,168
PAB6220	PAB6220	PAX5 polyclonal antibody	100 ug	57,168
PAB6221	PAB6221	UBE2C polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB6222	PAB6222	RAB11A polyclonal antibody	100 ug	57,168
PAB6223	PAB6223	CABP1 polyclonal antibody	100 ug	57,168
PAB6224	PAB6224	PRDM16 polyclonal antibody	100 ug	54,609
PAB6225	PAB6225	IRF2 polyclonal antibody	100 ug	57,168
PAB6226	PAB6226	NOS1AP polyclonal antibody	100 ug	57,168
PAB6227	PAB6227	IRF5 polyclonal antibody	100 ug	57,168
PAB6228	PAB6228	IRF8 polyclonal antibody	100 ug	57,168
PAB6229	PAB6229	RNF31 polyclonal antibody	100 ug	57,168
PAB6230	PAB6230	FSTL1 polyclonal antibody	100 ug	57,168
PAB6233	PAB6233	HMG20A polyclonal antibody	100 ug	57,168
PAB6234	PAB6234	CDT1 polyclonal antibody	100 ug	57,168
PAB6235	PAB6235	FOXG1 polyclonal antibody	100 ug	57,168
PAB6236	PAB6236	NDC80 polyclonal antibody	100 ug	57,168
PAB6237	PAB6237	MAD2L1 polyclonal antibody	100 ug	57,168
PAB6238	PAB6238	TBPL1 polyclonal antibody	100 ug	57,168
PAB6240	PAB6240	RPS27 polyclonal antibody	100 ug	57,168
PAB6241	PAB6241	CENPE polyclonal antibody	100 ug	54,609
PAB6242	PAB6242	CENPF polyclonal antibody	100 ug	54,609
PAB6243	PAB6243	RPS6KB1 polyclonal antibody	100 ug	57,168
PAB6244	PAB6244	ARL6IP5 polyclonal antibody	100 ug	57,168
PAB6245	PAB6245	TRIM37 polyclonal antibody	100 ug	54,609
PAB6246	PAB6246	NR2F6 polyclonal antibody	100 ug	54,609
PAB6249	PAB6249	DCTN1 polyclonal antibody	100 ug	57,168
PAB6256	PAB6256	MXD4 polyclonal antibody	100 ug	57,168
PAB6258	PAB6258	CYB561D2 polyclonal antibody	100 ug	57,168
PAB6259	PAB6259	TFB2M polyclonal antibody	100 ug	57,168
PAB6260	PAB6260	ACSL4 polyclonal antibody	100 ug	57,168
PAB6261	PAB6261	GOLM1 polyclonal antibody	100 ug	57,168
PAB6262	PAB6262	BRF2 polyclonal antibody	100 ug	57,168
PAB6264	PAB6264	ACADM polyclonal antibody	100 ug	57,168
PAB6265	PAB6265	POU2AF1 polyclonal antibody	100 ug	57,168
PAB6266	PAB6266	HSPB8 polyclonal antibody	100 ug	57,168
PAB6268	PAB6268	PUF60 polyclonal antibody	100 ug	57,168
PAB6271	PAB6271	RAD51C polyclonal antibody	100 ug	57,168
PAB6272	PAB6272	RAD51L1 polyclonal antibody	100 ug	54,609
PAB6273	PAB6273	RNF19 polyclonal antibody	100 ug	54,609
PAB6274	PAB6274	MRPL3 polyclonal antibody	100 ug	57,168
PAB6275	PAB6275	RAD51AP1 polyclonal antibody	100 ug	57,168
PAB6276	PAB6276	RAD51L3 polyclonal antibody	100 ug	54,609
PAB6279	PAB6279	TNKS1BP1 polyclonal antibody	100 ug	54,609
PAB6280	PAB6280	SOCS5 polyclonal antibody	100 ug	57,168
PAB6281	PAB6281	AS3MT polyclonal antibody	100 ug	57,168
PAB6282	PAB6282	SYF2 polyclonal antibody	100 ug	57,168
PAB6283	PAB6283	CCNDBP1 polyclonal antibody	100 ug	57,168
PAB6284	PAB6284	NDRG1 polyclonal antibody	100 ug	57,168
PAB6286	PAB6286	PRDM10 polyclonal antibody	100 ug	54,609
PAB6287	PAB6287	PRDM11 polyclonal antibody	100 ug	57,168
PAB6288	PAB6288	SETDB2 polyclonal antibody	100 ug	57,168
PAB6289	PAB6289	EZH1 polyclonal antibody	100 ug	57,168
PAB6290	PAB6290	MLL2 polyclonal antibody	100 ug	57,168
PAB6291	PAB6291	MLL4 polyclonal antibody	100 ug	57,168
PAB6292	PAB6292	SUV39H2 polyclonal antibody	100 ug	57,168
PAB6294	PAB6294	SETMAR polyclonal antibody	100 ug	57,168
PAB6295	PAB6295	PDI A3 polyclonal antibody	100 ug	57,168
PAB6296	PAB6296	ABC B9 polyclonal antibody	100 ug	57,168
PAB6297	PAB6297	NLR P3 polyclonal antibody	100 ug	57,168
PAB6298	PAB6298	SART1 polyclonal antibody	100 ug	57,168
PAB6299	PAB6299	SART3 polyclonal antibody	100 ug	57,168
PAB6300	PAB6300	ZIC5 polyclonal antibody	100 ug	54,609
PAB6301	PAB6301	UBE2K polyclonal antibody	100 ug	57,168
PAB6302	PAB6302	UBE2S polyclonal antibody	100 ug	54,609
PAB6303	PAB6303	UBE2I polyclonal antibody	100 ug	57,168
PAB6304	PAB6304	BIRC6 polyclonal antibody	100 ug	54,609
PAB6305	PAB6305	UBE2O polyclonal antibody	100 ug	57,168
PAB6306	PAB6306	UBE2T polyclonal antibody	100 ug	57,168
PAB6307	PAB6307	UBE2F polyclonal antibody	100 ug	54,609
PAB6308	PAB6308	UBE2L3 polyclonal antibody	100 ug	57,168
PAB6309	PAB6309	CBX6/CBX8 polyclonal antibody	100 ug	54,609
PAB6311	PAB6311	CDYL polyclonal antibody	100 ug	57,168
PAB6312	PAB6312	BAZ2B polyclonal antibody	100 ug	57,168
PAB6314	PAB6314	BRDT polyclonal antibody	100 ug	54,609
PAB6315	PAB6315	ZMYND11 polyclonal antibody	100 ug	57,168
PAB6316	PAB6316	CECR2 polyclonal antibody	100 ug	54,609
PAB6318	PAB6318	TRIM24 polyclonal antibody	100 ug	57,168
PAB6320	PAB6320	TRIM28 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB6322	PAB6322	ARIH1 polyclonal antibody	100 ug	57,168
PAB6323	PAB6323	ARIH2 polyclonal antibody	100 ug	57,168
PAB6324	PAB6324	CGRRF1 polyclonal antibody	100 ug	54,609
PAB6325	PAB6325	CHFR polyclonal antibody	100 ug	57,168
PAB6326	PAB6326	RNF39 polyclonal antibody	100 ug	57,168
PAB6327	PAB6327	MID2 polyclonal antibody	100 ug	57,168
PAB6328	PAB6328	DPF1 polyclonal antibody	100 ug	57,168
PAB6329	PAB6329	RFPL2/RFPL3 polyclonal antibody	100 ug	54,609
PAB6331	PAB6331	RNF2 polyclonal antibody	100 ug	57,168
PAB6332	PAB6332	PCGF3 polyclonal antibody	100 ug	57,168
PAB6335	PAB6335	SIGLEC12 polyclonal antibody	100 ug	54,609
PAB6337	PAB6337	RNF8 polyclonal antibody	100 ug	57,168
PAB6339	PAB6339	PSMF1 polyclonal antibody	100 ug	57,168
PAB6341	PAB6341	RNF13 polyclonal antibody	100 ug	57,168
PAB6342	PAB6342	NEIL1 polyclonal antibody	100 ug	57,168
PAB6344	PAB6344	STRADB polyclonal antibody	100 ug	57,168
PAB6346	PAB6346	TRIM3 polyclonal antibody	100 ug	57,168
PAB6347	PAB6347	NIF3L1 polyclonal antibody	100 ug	57,168
PAB6348	PAB6348	TRIM39 polyclonal antibody	100 ug	54,609
PAB6350	PAB6350	CLPP polyclonal antibody	100 ug	57,168
PAB6352	PAB6352	TRIM8 polyclonal antibody	100 ug	57,168
PAB6353	PAB6353	PARK7 polyclonal antibody	100 ug	57,168
PAB6354	PAB6354	ALMS1 polyclonal antibody	100 ug	57,168
PAB6355	PAB6355	TRIM55 polyclonal antibody	100 ug	57,168
PAB6356	PAB6356	TRIM54 polyclonal antibody	100 ug	57,168
PAB6358	PAB6358	ANP32B polyclonal antibody	100 ug	57,168
PAB6359	PAB6359	CARD11 polyclonal antibody	100 ug	57,168
PAB6360	PAB6360	RNF34 polyclonal antibody	100 ug	57,168
PAB6361	PAB6361	TRIM40 polyclonal antibody	100 ug	57,168
PAB6363	PAB6363	SNX12 polyclonal antibody	100 ug	57,168
PAB6364	PAB6364	TRIM69 polyclonal antibody	100 ug	57,168
PAB6365	PAB6365	PEX13 polyclonal antibody	100 ug	57,168
PAB6366	PAB6366	TRIM21 polyclonal antibody	100 ug	57,168
PAB6367	PAB6367	SNX15 polyclonal antibody	100 ug	57,168
PAB6368	PAB6368	SNX16 polyclonal antibody	100 ug	57,168
PAB6369	PAB6369	NUP50 polyclonal antibody	100 ug	57,168
PAB6371	PAB6371	TRIM11 polyclonal antibody	100 ug	57,168
PAB6372	PAB6372	SNX18 polyclonal antibody	100 ug	57,168
PAB6373	PAB6373	EVC2 polyclonal antibody	100 ug	57,168
PAB6375	PAB6375	SNX26 polyclonal antibody	100 ug	57,168
PAB6376	PAB6376	EDD1 polyclonal antibody	100 ug	57,168
PAB6377	PAB6377	CARD6 polyclonal antibody	100 ug	57,168
PAB6378	PAB6378	TRIM35 polyclonal antibody	100 ug	57,168
PAB6381	PAB6381	TRIM36 polyclonal antibody	100 ug	57,168
PAB6382	PAB6382	TRIM4 polyclonal antibody	100 ug	57,168
PAB6383	PAB6383	TRIM5 polyclonal antibody	100 ug	57,168
PAB6384	PAB6384	MERTK polyclonal antibody	100 ug	54,609
PAB6385	PAB6385	STXBP6 polyclonal antibody	100 ug	57,168
PAB6388	PAB6388	TRAIIP polyclonal antibody	100 ug	57,168
PAB6389	PAB6389	RIG polyclonal antibody	100 ug	57,168
PAB6392	PAB6392	PLDN polyclonal antibody	100 ug	57,168
PAB6394	PAB6394	RNF103 polyclonal antibody	100 ug	54,609
PAB6395	PAB6395	GPS1 polyclonal antibody	100 ug	57,168
PAB6396	PAB6396	COPS2 polyclonal antibody	100 ug	57,168
PAB6397	PAB6397	RNF141 polyclonal antibody	100 ug	57,168
PAB6398	PAB6398	PCGF2 polyclonal antibody	100 ug	57,168
PAB6401	PAB6401	IFIH1 polyclonal antibody	100 ug	57,168
PAB6403	PAB6403	MAPK8IP3 polyclonal antibody	100 ug	57,168
PAB6404	PAB6404	USP4 polyclonal antibody	100 ug	57,168
PAB6405	PAB6405	USP6 polyclonal antibody	100 ug	57,168
PAB6408	PAB6408	USP11 polyclonal antibody	100 ug	57,168
PAB6410	PAB6410	REV1 polyclonal antibody	100 ug	57,168
PAB6412	PAB6412	USP15 polyclonal antibody	100 ug	57,168
PAB6414	PAB6414	RAG1AP1 polyclonal antibody	100 ug	54,609
PAB6415	PAB6415	PES1 polyclonal antibody	100 ug	57,168
PAB6416	PAB6416	ECT2 polyclonal antibody	100 ug	57,168
PAB6417	PAB6417	USP20 polyclonal antibody	100 ug	57,168
PAB6418	PAB6418	FOXA1 polyclonal antibody	100 ug	57,168
PAB6419	PAB6419	FOXA2 polyclonal antibody	100 ug	57,168
PAB6424	PAB6424	FOXB1 polyclonal antibody	100 ug	57,168
PAB6425	PAB6425	FOXC1 polyclonal antibody	100 ug	57,168
PAB6426	PAB6426	FOXC2 polyclonal antibody	100 ug	57,168
PAB6427	PAB6427	FOXD1 polyclonal antibody	100 ug	54,609
PAB6428	PAB6428	FOXD2 polyclonal antibody	100 ug	54,609
PAB6429	PAB6429	FOXE1 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB6434	PAB6434	LDLRAP1 polyclonal antibody	100 ug	57,168
PAB6435	PAB6435	FOXL1 polyclonal antibody	100 ug	57,168
PAB6436	PAB6436	FOXL1 polyclonal antibody	100 ug	54,609
PAB6437	PAB6437	FOXL2 polyclonal antibody	100 ug	57,168
PAB6438	PAB6438	MYRIP polyclonal antibody	100 ug	57,168
PAB6440	PAB6440	BCOR polyclonal antibody	100 ug	57,168
PAB6442	PAB6442	RANBP9 polyclonal antibody	100 ug	57,168
PAB6443	PAB6443	AGAP1 polyclonal antibody	100 ug	54,609
PAB6444	PAB6444	FOXQ1 polyclonal antibody	100 ug	57,168
PAB6445	PAB6445	FOXN2 polyclonal antibody	100 ug	54,609
PAB6446	PAB6446	FOXK2 polyclonal antibody	100 ug	57,168
PAB6447	PAB6447	PPP1R8 polyclonal antibody	100 ug	57,168
PAB6450	PAB6450	FBXL2 polyclonal antibody	100 ug	57,168
PAB6452	PAB6452	FBXL6 polyclonal antibody	100 ug	54,609
PAB6454	PAB6454	FBXL10 polyclonal antibody	100 ug	57,168
PAB6456	PAB6456	FBXL12 polyclonal antibody	100 ug	57,168
PAB6457	PAB6457	FAF2 polyclonal antibody	100 ug	57,168
PAB6458	PAB6458	ZFYVE20 polyclonal antibody	100 ug	57,168
PAB6459	PAB6459	SMARCE1 polyclonal antibody	100 ug	57,168
PAB6460	PAB6460	CORO1A polyclonal antibody	100 ug	57,168
PAB6461	PAB6461	FBXO6 polyclonal antibody	100 ug	54,609
PAB6462	PAB6462	FBXO44 polyclonal antibody	100 ug	57,168
PAB6463	PAB6463	FBXO43 polyclonal antibody	100 ug	57,168
PAB6464	PAB6464	FBXW2 polyclonal antibody	100 ug	57,168
PAB6465	PAB6465	TCF19 polyclonal antibody	100 ug	57,168
PAB6466	PAB6466	FOXN1 polyclonal antibody	100 ug	57,168
PAB6467	PAB6467	MTCH1 polyclonal antibody	100 ug	54,609
PAB6468	PAB6468	SIL1 polyclonal antibody	100 ug	57,168
PAB6469	PAB6469	BOLL polyclonal antibody	100 ug	57,168
PAB6471	PAB6471	MAML1 polyclonal antibody	100 ug	57,168
PAB6472	PAB6472	MORF4L1 polyclonal antibody	100 ug	57,168
PAB6473	PAB6473	EPS8 polyclonal antibody	100 ug	57,168
PAB6474	PAB6474	SENP6 polyclonal antibody	100 ug	54,609
PAB6476	PAB6476	PTBP1 polyclonal antibody	100 ug	57,168
PAB6479	PAB6479	SAE1 polyclonal antibody	100 ug	57,168
PAB6480	PAB6480	UBA2 polyclonal antibody	100 ug	57,168
PAB6482	PAB6482	ANLN polyclonal antibody	100 ug	57,168
PAB6483	PAB6483	ARAP3 polyclonal antibody	100 ug	57,168
PAB6484	PAB6484	ARHGEF4 polyclonal antibody	100 ug	57,168
PAB6485	PAB6485	FANCG polyclonal antibody	100 ug	57,168
PAB6486	PAB6486	PSPHL polyclonal antibody	100 ug	54,609
PAB6487	PAB6487	SPHAR polyclonal antibody	100 ug	54,609
PAB6488	PAB6488	ZBTB32 polyclonal antibody	100 ug	57,168
PAB6489	PAB6489	ATP6IP2 polyclonal antibody	100 ug	57,168
PAB6491	PAB6491	ADAP1 polyclonal antibody	100 ug	57,168
PAB6492	PAB6492	ADAP2 polyclonal antibody	100 ug	57,168
PAB6493	PAB6493	ACAP1 polyclonal antibody	100 ug	57,168
PAB6494	PAB6494	ACAP2 polyclonal antibody	100 ug	57,168
PAB6496	PAB6496	ARAP1 polyclonal antibody	100 ug	57,168
PAB6497	PAB6497	AGAP3 polyclonal antibody	100 ug	57,168
PAB6498	PAB6498	CSTB polyclonal antibody	100 ug	57,168
PAB6499	PAB6499	PSD3 polyclonal antibody	100 ug	54,609
PAB6500	PAB6500	PLEKHA8 polyclonal antibody	100 ug	57,168
PAB6501	PAB6501	FARP1 polyclonal antibody	100 ug	54,609
PAB6504	PAB6504	STXBP1 polyclonal antibody	100 ug	57,168
PAB6505	PAB6505	PLEKHJ1 polyclonal antibody	100 ug	54,609
PAB6506	PAB6506	ARHGAP26 polyclonal antibody	100 ug	57,168
PAB6507	PAB6507	KALRN polyclonal antibody	100 ug	57,168
PAB6508	PAB6508	VPSA5 polyclonal antibody	100 ug	57,168
PAB6509	PAB6509	NBEA polyclonal antibody	100 ug	57,168
PAB6510	PAB6510	NET1 polyclonal antibody	100 ug	57,168
PAB6511	PAB6511	OSBP polyclonal antibody	100 ug	57,168
PAB6512	PAB6512	OSBP2 polyclonal antibody	100 ug	54,609
PAB6513	PAB6513	OSBPL1A polyclonal antibody	100 ug	57,168
PAB6514	PAB6514	OSBPL2 polyclonal antibody	100 ug	57,168
PAB6515	PAB6515	OSBPL3 polyclonal antibody	100 ug	54,609
PAB6516	PAB6516	OSBPL5 polyclonal antibody	100 ug	57,168
PAB6518	PAB6518	SHFM1 polyclonal antibody	100 ug	57,168
PAB6519	PAB6519	OSBP7 polyclonal antibody	100 ug	54,609
PAB6520	PAB6520	OSBPL9 polyclonal antibody	100 ug	57,168
PAB6521	PAB6521	OSBPL11 polyclonal antibody	100 ug	57,168
PAB6523	PAB6523	ARHGEF18 polyclonal antibody	100 ug	57,168
PAB6524	PAB6524	PLEKHA6 polyclonal antibody	100 ug	54,609
PAB6526	PAB6526	PHLDA3 polyclonal antibody	100 ug	57,168
PAB6527	PAB6527	PLEK polyclonal antibody	100 ug	57,168



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB6528	PAB6528	CYTH4 polyclonal antibody	100 ug	54,609
PAB6531	PAB6531	RASAL1 polyclonal antibody	100 ug	57,168
PAB6532	PAB6532	SNTA1 polyclonal antibody	100 ug	57,168
PAB6533	PAB6533	PHLDA2 polyclonal antibody	100 ug	57,168
PAB6534	PAB6534	MAGI2 polyclonal antibody	100 ug	54,609
PAB6537	PAB6537	GIPC3 polyclonal antibody	100 ug	57,168
PAB6538	PAB6538	GIPC1 polyclonal antibody	100 ug	57,168
PAB6539	PAB6539	INADL polyclonal antibody	100 ug	57,168
PAB6540	PAB6540	NUP85 polyclonal antibody	100 ug	57,168
PAB6542	PAB6542	LIN7B polyclonal antibody	100 ug	57,168
PAB6543	PAB6543	POLL polyclonal antibody	100 ug	57,168
PAB6545	PAB6545	LMO7 polyclonal antibody	100 ug	57,168
PAB6546	PAB6546	NUP62 polyclonal antibody	100 ug	54,609
PAB6548	PAB6548	SNX5 polyclonal antibody	100 ug	57,168
PAB6551	PAB6551	MPP5 polyclonal antibody	100 ug	57,168
PAB6552	PAB6552	MPP6 polyclonal antibody	100 ug	57,168
PAB6553	PAB6553	PARD6A polyclonal antibody	100 ug	57,168
PAB6554	PAB6554	PDLIM1 polyclonal antibody	100 ug	57,168
PAB6555	PAB6555	EIF4ENIF1 polyclonal antibody	100 ug	57,168
PAB6557	PAB6557	KPNA1 polyclonal antibody	100 ug	57,168
PAB6558	PAB6558	KPNA2 polyclonal antibody	100 ug	57,168
PAB6559	PAB6559	PDZD2 polyclonal antibody	100 ug	54,609
PAB6560	PAB6560	KPNA3 polyclonal antibody	100 ug	57,168
PAB6561	PAB6561	KPNA4 polyclonal antibody	100 ug	57,168
PAB6562	PAB6562	GOPC polyclonal antibody	100 ug	57,168
PAB6565	PAB6565	XPO7 polyclonal antibody	100 ug	57,168
PAB6569	PAB6569	PDLIM4 polyclonal antibody	100 ug	57,168
PAB6570	PAB6570	SDCBP2 polyclonal antibody	100 ug	57,168
PAB6571	PAB6571	RANGAP1 polyclonal antibody	100 ug	57,168
PAB6573	PAB6573	VPS26A polyclonal antibody	100 ug	57,168
PAB6574	PAB6574	VPS29 polyclonal antibody	100 ug	57,168
PAB6576	PAB6576	SIPA1 polyclonal antibody	100 ug	57,168
PAB6577	PAB6577	SNTG1 polyclonal antibody	100 ug	54,609
PAB6578	PAB6578	SNTG2 polyclonal antibody	100 ug	57,168
PAB6579	PAB6579	STK35 polyclonal antibody	100 ug	57,168
PAB6580	PAB6580	TIGD1 polyclonal antibody	100 ug	54,609
PAB6582	PAB6582	ACVRL1 polyclonal antibody	100 ug	57,168
PAB6583	PAB6583	SH3BP1 polyclonal antibody	100 ug	57,168
PAB6584	PAB6584	VPS28 polyclonal antibody	100 ug	57,168
PAB6585	PAB6585	TCP1 polyclonal antibody	100 ug	57,168
PAB6587	PAB6587	TAGLN polyclonal antibody	100 ug	57,168
PAB6588	PAB6588	NUPR1 polyclonal antibody	100 ug	54,609
PAB6589	PAB6589	USH1C polyclonal antibody	100 ug	57,168
PAB6590	PAB6590	SIRT4 polyclonal antibody	100 ug	57,168
PAB6591	PAB6591	DNAJB9 polyclonal antibody	100 ug	57,168
PAB6592	PAB6592	PFDN1 polyclonal antibody	100 ug	57,168
PAB6593	PAB6593	PIK3C2A polyclonal antibody	100 ug	57,168
PAB6594	PAB6594	NOXO1 polyclonal antibody	100 ug	57,168
PAB6595	PAB6595	DISP1 polyclonal antibody	100 ug	57,168
PAB6596	PAB6596	FHL2 polyclonal antibody	100 ug	57,168
PAB6597	PAB6597	DDX5 polyclonal antibody	100 ug	57,168
PAB6598	PAB6598	AKAP3 polyclonal antibody	100 ug	57,168
PAB6599	PAB6599	AKAP6 polyclonal antibody	100 ug	57,168
PAB6600	PAB6600	PITPNA polyclonal antibody	100 ug	57,168
PAB6601	PAB6601	SMUG1 polyclonal antibody	100 ug	57,168
PAB6602	PAB6602	HTATIP2 polyclonal antibody	100 ug	57,168
PAB6603	PAB6603	VDAC2 polyclonal antibody	100 ug	57,168
PAB6604	PAB6604	AKAP8 polyclonal antibody	100 ug	57,168
PAB6606	PAB6606	MUTYH polyclonal antibody	100 ug	57,168
PAB6607	PAB6607	MPG polyclonal antibody	100 ug	57,168
PAB6608	PAB6608	AKAP10 polyclonal antibody	100 ug	57,168
PAB6609	PAB6609	PITPNM3 polyclonal antibody	100 ug	57,168
PAB6611	PAB6611	IFT74 polyclonal antibody	100 ug	57,168
PAB6612	PAB6612	WDFY1 polyclonal antibody	100 ug	57,168
PAB6614	PAB6614	PAX3 polyclonal antibody	100 ug	57,168
PAB6615	PAB6615	ACTL6A/ACTL6B polyclonal antibody	100 ug	57,168
PAB6617	PAB6617	ACTR1A polyclonal antibody	100 ug	57,168
PAB6618	PAB6618	ACTR1B polyclonal antibody	100 ug	57,168
PAB6621	PAB6621	ARPC3 polyclonal antibody	100 ug	57,168
PAB6623	PAB6623	CORO1C polyclonal antibody	100 ug	57,168
PAB6624	PAB6624	DCLRE1A polyclonal antibody	100 ug	54,609
PAB6625	PAB6625	DEF6 polyclonal antibody	100 ug	57,168
PAB6626	PAB6626	RBM4 polyclonal antibody	100 ug	54,609
PAB6627	PAB6627	CORO2B polyclonal antibody	100 ug	54,609
PAB6628	PAB6628	CDC42BPA polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB6630	PAB6630	RGS14 polyclonal antibody	100 ug	57,168
PAB6631	PAB6631	GRIPAP1 polyclonal antibody	100 ug	54,609
PAB6632	PAB6632	RGS17 polyclonal antibody	100 ug	54,609
PAB6634	PAB6634	RGS18 polyclonal antibody	100 ug	57,168
PAB6636	PAB6636	Foxp3 polyclonal antibody	100 ug	57,168
PAB6637	PAB6637	GAPDH polyclonal antibody	100 ug	57,168
PAB6638	PAB6638	RNF125 polyclonal antibody	100 ug	54,609
PAB6639	PAB6639	MCL1 polyclonal antibody	100 ug	57,168
PAB6640	PAB6640	UNC13D polyclonal antibody	100 ug	57,168
PAB6643	PAB6643	Lime1 polyclonal antibody	100 ug	57,168
PAB6644	PAB6644	CPEB1 polyclonal antibody	100 ug	57,168
PAB6645	PAB6645	FOXO3A polyclonal antibody	100 ug	57,168
PAB6646	PAB6646	ALOX5AP polyclonal antibody	100 ug	57,168
PAB6647	PAB6647	MSX1 polyclonal antibody	100 ug	57,168
PAB6649	PAB6649	LCP2 polyclonal antibody	100 ug	57,168
PAB6650	PAB6650	BCL2L11 polyclonal antibody	100 ug	57,168
PAB6651	PAB6651	CD2BP2 polyclonal antibody	100 ug	57,168
PAB6652	PAB6652	LAT polyclonal antibody	100 ug	57,168
PAB6653	PAB6653	RAN polyclonal antibody	100 ug	57,168
PAB6654	PAB6654	RANBP1 polyclonal antibody	100 ug	57,168
PAB6655	PAB6655	FOXP4 polyclonal antibody	100 ug	57,168
PAB6656	PAB6656	RASIP1 polyclonal antibody	100 ug	54,609
PAB6657	PAB6657	HPS3 polyclonal antibody	100 ug	57,168
PAB6658	PAB6658	SPRY1 polyclonal antibody	100 ug	57,168
PAB6659	PAB6659	XAGE1D polyclonal antibody	100 ug	57,168
PAB6660	PAB6660	XAGE1D polyclonal antibody	100 ug	54,609
PAB6661	PAB6661	DLC1 polyclonal antibody	100 ug	57,168
PAB6662	PAB6662	PIR polyclonal antibody	100 ug	57,168
PAB6663	PAB6663	AR polyclonal antibody	100 ug	57,168
PAB6664	PAB6664	FTCD polyclonal antibody	100 ug	57,168
PAB6665	PAB6665	FTCD polyclonal antibody	100 ug	57,168
PAB6666	PAB6666	BCL2 polyclonal antibody	100 ug	57,168
PAB6667	PAB6667	BIRC5 polyclonal antibody	100 ug	57,168
PAB6668	PAB6668	ACTA2 polyclonal antibody	100 ug	57,168
PAB6669	PAB6669	SH2B3 polyclonal antibody	100 ug	57,168
PAB6670	PAB6670	TAOK3 polyclonal antibody	100 ug	57,168
PAB6671	PAB6671	PTP4A1 polyclonal antibody	100 ug	57,168
PAB6672	PAB6672	DKK1 polyclonal antibody	100 ug	57,168
PAB6673	PAB6673	SAMSN1 polyclonal antibody	100 ug	57,168
PAB6675	PAB6675	VAV3 polyclonal antibody	100 ug	57,168
PAB6676	PAB6676	TXNDC5 polyclonal antibody	100 ug	57,168
PAB6677	PAB6677	ANTXR1 polyclonal antibody	100 ug	57,168
PAB6678	PAB6678	HECW2 polyclonal antibody	100 ug	54,609
PAB6679	PAB6679	PPARD polyclonal antibody	100 ug	57,168
PAB6680	PAB6680	Sfn8 polyclonal antibody	100 ug	54,609
PAB6681	PAB6681	CASP4 polyclonal antibody	100 ug	57,168
PAB6682	PAB6682	SCARF1 polyclonal antibody	100 ug	57,168
PAB6683	PAB6683	FNBP1 polyclonal antibody	100 ug	57,168
PAB6684	PAB6684	EHD2 polyclonal antibody	100 ug	57,168
PAB6685	PAB6685	PTPRT polyclonal antibody	100 ug	57,168
PAB6686	PAB6686	FHL1 polyclonal antibody	100 ug	57,168
PAB6687	PAB6687	FHL1 polyclonal antibody	100 ug	57,168
PAB6688	PAB6688	TIMM50 polyclonal antibody	100 ug	57,168
PAB6689	PAB6689	DOK5 polyclonal antibody	100 ug	57,168
PAB6690	PAB6690	NR1H2 polyclonal antibody	100 ug	57,168
PAB6691	PAB6691	NR1H3/NR1H2 polyclonal antibody	100 ug	57,168
PAB6692	PAB6692	RXRA polyclonal antibody	100 ug	57,168
PAB6693	PAB6693	RXRB polyclonal antibody	100 ug	57,168
PAB6694	PAB6694	RXRG polyclonal antibody	100 ug	57,168
PAB6695	PAB6695	PRDM4 polyclonal antibody	100 ug	57,168
PAB6696	PAB6696	CREM polyclonal antibody	100 ug	57,168
PAB6697	PAB6697	ADAM12 polyclonal antibody	100 ug	57,168
PAB6698	PAB6698	ABCC4 polyclonal antibody	100 ug	57,168
PAB6699	PAB6699	AHI1 polyclonal antibody	100 ug	54,609
PAB6700	PAB6700	RIF1 polyclonal antibody	100 ug	54,609
PAB6701	PAB6701	RIC8A polyclonal antibody	100 ug	57,168
PAB6703	PAB6703	PADI4 polyclonal antibody	100 ug	57,168
PAB6704	PAB6704	GLTSCR2 polyclonal antibody	100 ug	54,609
PAB6706	PAB6706	CCDC50 polyclonal antibody	100 ug	57,168
PAB6707	PAB6707	TOM1L2 polyclonal antibody	100 ug	57,168
PAB6709	PAB6709	AKT3 polyclonal antibody	100 ug	57,168
PAB6710	PAB6710	FLVCR1 polyclonal antibody	100 ug	57,168
PAB6712	PAB6712	HPGD polyclonal antibody	100 ug	57,168
PAB6714	PAB6714	RASA3 polyclonal antibody	100 ug	54,609
PAB6715	PAB6715	PSMD2 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB6716	PAB6716	MBL2 polyclonal antibody	100 ug	57,168
PAB6717	PAB6717	SYNGR2 polyclonal antibody	100 ug	57,168
PAB6718	PAB6718	SYNGR3 polyclonal antibody	100 ug	54,609
PAB6719	PAB6719	SYNGR4 polyclonal antibody	100 ug	57,168
PAB6720	PAB6720	CACNB4 polyclonal antibody	100 ug	57,168
PAB6721	PAB6721	MAPK1 polyclonal antibody	100 ug	57,168
PAB6722	PAB6722	COMT polyclonal antibody	100 ug	57,168
PAB6723	PAB6723	HSD11B1 polyclonal antibody	100 ug	57,168
PAB6724	PAB6724	HSD17B10 polyclonal antibody	100 ug	57,168
PAB6725	PAB6725	ADH1A/ADH1B/ADH1C polyclonal antibody	100 ug	57,168
PAB6726	PAB6726	SORD polyclonal antibody	100 ug	57,168
PAB6727	PAB6727	TRAK1 polyclonal antibody	100 ug	57,168
PAB6728	PAB6728	GSTM1/GSTM2 polyclonal antibody	100 ug	57,168
PAB6729	PAB6729	ZDHHC17 polyclonal antibody	100 ug	57,168
PAB6730	PAB6730	EPM2AIP1 polyclonal antibody	100 ug	57,168
PAB6731	PAB6731	IRAK4 polyclonal antibody	100 ug	57,168
PAB6732	PAB6732	CD274 polyclonal antibody	100 ug	57,168
PAB6733	PAB6733	HPS6 polyclonal antibody	100 ug	57,168
PAB6734	PAB6734	AMID polyclonal antibody	100 ug	54,609
PAB6735	PAB6735	CYBRD1 polyclonal antibody	100 ug	57,168
PAB6736	PAB6736	CHAT polyclonal antibody	100 ug	57,168
PAB6737	PAB6737	AKR1C3 polyclonal antibody	100 ug	57,168
PAB6738	PAB6738	SRDSA1 polyclonal antibody	100 ug	57,168
PAB6739	PAB6739	SRDSA2 polyclonal antibody	100 ug	57,168
PAB6740	PAB6740	TPI1 polyclonal antibody	100 ug	57,168
PAB6741	PAB6741	PDESA polyclonal antibody	100 ug	57,168
PAB6742	PAB6742	FGFR1 polyclonal antibody	100 ug	57,168
PAB6743	PAB6743	CCL3L1/CCL3 polyclonal antibody	100 ug	54,609
PAB6744	PAB6744	ITGB5 polyclonal antibody	100 ug	57,168
PAB6745	PAB6745	TFAP2C polyclonal antibody	100 ug	57,168
PAB6746	PAB6746	DYX1C1 polyclonal antibody	100 ug	57,168
PAB6747	PAB6747	ACHE polyclonal antibody	100 ug	57,168
PAB6748	PAB6748	PLXND1 polyclonal antibody	100 ug	57,168
PAB6749	PAB6749	SEMA3E polyclonal antibody	100 ug	57,168
PAB6751	PAB6751	LPIN2 polyclonal antibody	100 ug	54,609
PAB6752	PAB6752	MYD88 polyclonal antibody	100 ug	57,168
PAB6753	PAB6753	MOG polyclonal antibody	100 ug	57,168
PAB6754	PAB6754	RBP1 polyclonal antibody	100 ug	57,168
PAB6755	PAB6755	RARA polyclonal antibody	100 ug	57,168
PAB6757	PAB6757	WAS polyclonal antibody	100 ug	57,168
PAB6758	PAB6758	PIWIL1 polyclonal antibody	100 ug	57,168
PAB6759	PAB6759	PUM2 polyclonal antibody	100 ug	57,168
PAB6760	PAB6760	NANOS1 polyclonal antibody	100 ug	57,168
PAB6761	PAB6761	PCSK9 polyclonal antibody	100 ug	57,168
PAB6762	PAB6762	NPM1 polyclonal antibody	100 ug	57,168
PAB6763	PAB6763	SERPINI1 polyclonal antibody	100 ug	57,168
PAB6764	PAB6764	SERPINI2 polyclonal antibody	100 ug	57,168
PAB6765	PAB6765	APOE polyclonal antibody	100 ug	57,168
PAB6767	PAB6767	FCGR2B polyclonal antibody	100 ug	57,168
PAB6768	PAB6768	HNF4A polyclonal antibody	100 ug	57,168
PAB6769	PAB6769	OSBP polyclonal antibody	100 ug	57,168
PAB6770	PAB6770	BID polyclonal antibody	100 ug	57,168
PAB6771	PAB6771	CHMP5 polyclonal antibody	100 ug	57,168
PAB6772	PAB6772	PPP2R1A polyclonal antibody	100 ug	57,168
PAB6774	PAB6774	SERPINE1 polyclonal antibody	100 ug	57,168
PAB6775	PAB6775	AGRP polyclonal antibody	100 ug	57,168
PAB6776	PAB6776	MC3R polyclonal antibody	100 ug	57,168
PAB6777	PAB6777	POMC polyclonal antibody	100 ug	57,168
PAB6778	PAB6778	GAD2 polyclonal antibody	100 ug	57,168
PAB6779	PAB6779	PDHX polyclonal antibody	100 ug	57,168
PAB6780	PAB6780	RICTOR polyclonal antibody	100 ug	57,168
PAB6781	PAB6781	CTSF polyclonal antibody	100 ug	57,168
PAB6782	PAB6782	SNAP25 polyclonal antibody	100 ug	57,168
PAB6783	PAB6783	DDC polyclonal antibody	100 ug	57,168
PAB6784	PAB6784	SLC6A4 polyclonal antibody	100 ug	57,168
PAB6785	PAB6785	ARRB2 polyclonal antibody	100 ug	57,168
PAB6786	PAB6786	C10orf59 polyclonal antibody	100 ug	57,168
PAB6788	PAB6788	DPP10 polyclonal antibody	100 ug	57,168
PAB6789	PAB6789	MAPK3 polyclonal antibody	100 ug	57,168
PAB6790	PAB6790	PDCD1 polyclonal antibody	100 ug	57,168
PAB6791	PAB6791	ADAM33 polyclonal antibody	100 ug	57,168
PAB6793	PAB6793	RTN4R polyclonal antibody	100 ug	57,168
PAB6794	PAB6794	FFAR1 polyclonal antibody	100 ug	57,168
PAB6795	PAB6795	LCN2 polyclonal antibody	100 ug	57,168
PAB6796	PAB6796	MIF polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB6797	PAB6797	CCKBR polyclonal antibody	100 ug	57,168
PAB6798	PAB6798	CCKAR polyclonal antibody	100 ug	57,168
PAB6799	PAB6799	NPY5R polyclonal antibody	100 ug	57,168
PAB6800	PAB6800	LRP5 polyclonal antibody	100 ug	57,168
PAB6801	PAB6801	NGFR polyclonal antibody	100 ug	57,168
PAB6802	PAB6802	PVALB polyclonal antibody	100 ug	57,168
PAB6803	PAB6803	HTR2C polyclonal antibody	100 ug	57,168
PAB6806	PAB6806	ENPEP polyclonal antibody	100 ug	57,168
PAB6807	PAB6807	CLCA1 polyclonal antibody	100 ug	57,168
PAB6808	PAB6808	GSTP1 polyclonal antibody	100 ug	57,168
PAB6809	PAB6809	VDR polyclonal antibody	100 ug	57,168
PAB6810	PAB6810	PPY polyclonal antibody	100 ug	57,168
PAB6811	PAB6811	SCGB2A1 polyclonal antibody	100 ug	54,609
PAB6812	PAB6812	SCGB1D2 polyclonal antibody	100 ug	54,609
PAB6813	PAB6813	SCGB2A2 polyclonal antibody	100 ug	57,168
PAB6814	PAB6814	CAV1 polyclonal antibody	100 ug	57,168
PAB6816	PAB6816	SYK polyclonal antibody	100 ug	57,168
PAB6817	PAB6817	GPX2 polyclonal antibody	100 ug	57,168
PAB6818	PAB6818	SPP1 polyclonal antibody	100 ug	57,168
PAB6819	PAB6819	SH2D1A polyclonal antibody	100 ug	57,168
PAB6820	PAB6820	VPS11 polyclonal antibody	100 ug	57,168
PAB6823	PAB6823	VPS41 polyclonal antibody	100 ug	57,168
PAB6824	PAB6824	VPS45 polyclonal antibody	100 ug	57,168
PAB6825	PAB6825	VPS37C polyclonal antibody	100 ug	57,168
PAB6826	PAB6826	SP1 polyclonal antibody	100 ug	57,168
PAB6827	PAB6827	RAE1 polyclonal antibody	100 ug	57,168
PAB6828	PAB6828	KLRK1 polyclonal antibody	100 ug	57,168
PAB6830	PAB6830	CFH polyclonal antibody	100 ug	57,168
PAB6831	PAB6831	POUSF1 polyclonal antibody	100 ug	57,168
PAB6832	PAB6832	RHPN2 polyclonal antibody	100 ug	57,168
PAB6834	PAB6834	DAZL polyclonal antibody	100 ug	57,168
PAB6836	PAB6836	HMG1 polyclonal antibody	100 ug	57,168
PAB6837	PAB6837	NANOG polyclonal antibody	100 ug	57,168
PAB6838	PAB6838	NLGN1 polyclonal antibody	100 ug	54,609
PAB6839	PAB6839	SDHB polyclonal antibody	100 ug	57,168
PAB6841	PAB6841	GATA1 polyclonal antibody	100 ug	57,168
PAB6842	PAB6842	GHRL polyclonal antibody	100 ug	57,168
PAB6843	PAB6843	MEFV polyclonal antibody	100 ug	57,168
PAB6845	PAB6845	STX1A/STX1B2 polyclonal antibody	100 ug	57,168
PAB6846	PAB6846	GGA3 polyclonal antibody	100 ug	54,609
PAB6847	PAB6847	ABCE1 polyclonal antibody	100 ug	57,168
PAB6848	PAB6848	CFL2 polyclonal antibody	100 ug	57,168
PAB6849	PAB6849	MMP7 polyclonal antibody	100 ug	57,168
PAB6850	PAB6850	CFC1 polyclonal antibody	100 ug	57,168
PAB6851	PAB6851	ZNF703 polyclonal antibody	100 ug	57,168
PAB6852	PAB6852	ERLIN2 polyclonal antibody	100 ug	57,168
PAB6853	PAB6853	RAB11FIP1 polyclonal antibody	100 ug	57,168
PAB6854	PAB6854	ERBB3 polyclonal antibody	100 ug	57,168
PAB6855	PAB6855	HRH1 polyclonal antibody	100 ug	57,168
PAB6856	PAB6856	HRH2 polyclonal antibody	100 ug	57,168
PAB6858	PAB6858	GDF15 polyclonal antibody	100 ug	57,168
PAB6859	PAB6859	TGIF2 polyclonal antibody	100 ug	57,168
PAB6860	PAB6860	SCN5A polyclonal antibody	100 ug	54,609
PAB6861	PAB6861	CREB3L1 polyclonal antibody	100 ug	57,168
PAB6863	PAB6863	PLAU polyclonal antibody	100 ug	57,168
PAB6864	PAB6864	LDB3 polyclonal antibody	100 ug	57,168
PAB6865	PAB6865	GOLGA6A/GOLGA6B polyclonal antibody	100 ug	57,168
PAB6866	PAB6866	GOLGA3 polyclonal antibody	100 ug	57,168
PAB6867	PAB6867	MAOA polyclonal antibody	100 ug	57,168
PAB6868	PAB6868	CLU polyclonal antibody	100 ug	57,168
PAB6870	PAB6870	ADORA2B polyclonal antibody	100 ug	57,168
PAB6871	PAB6871	ADRB2 polyclonal antibody	100 ug	57,168
PAB6873	PAB6873	DARC polyclonal antibody	100 ug	57,168
PAB6874	PAB6874	PCK1 polyclonal antibody	100 ug	57,168
PAB6875	PAB6875	PCK2 polyclonal antibody	100 ug	57,168
PAB6876	PAB6876	CNR1 polyclonal antibody	100 ug	57,168
PAB6877	PAB6877	CNR2 polyclonal antibody	100 ug	57,168
PAB6878	PAB6878	GYP A polyclonal antibody	100 ug	57,168
PAB6879	PAB6879	ENPP1 polyclonal antibody	100 ug	57,168
PAB6880	PAB6880	INDO polyclonal antibody	100 ug	57,168
PAB6881	PAB6881	TAZ polyclonal antibody	100 ug	57,168
PAB6882	PAB6882	EIF3M polyclonal antibody	100 ug	57,168
PAB6883	PAB6883	CBX5 polyclonal antibody	100 ug	57,168
PAB6884	PAB6884	CBX1 polyclonal antibody	100 ug	57,168
PAB6885	PAB6885	CBX3 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB6886	PAB6886	HEXIM1 polyclonal antibody	100 ug	57,168
PAB6887	PAB6887	BAALC polyclonal antibody	100 ug	57,168
PAB6888	PAB6888	SLC9A3R2 polyclonal antibody	100 ug	57,168
PAB6889	PAB6889	SLC9A3R2 polyclonal antibody	100 ug	57,168
PAB6890	PAB6890	OSBPL10 polyclonal antibody	100 ug	57,168
PAB6891	PAB6891	SIRT3 polyclonal antibody	100 ug	57,168
PAB6892	PAB6892	TIRAP polyclonal antibody	100 ug	57,168
PAB6893	PAB6893	SMURF1 polyclonal antibody	100 ug	54,609
PAB6895	PAB6895	FPR2 polyclonal antibody	100 ug	54,609
PAB6896	PAB6896	BRSK2 polyclonal antibody	100 ug	54,609
PAB6897	PAB6897	USO1 polyclonal antibody	100 ug	57,168
PAB6898	PAB6898	PDK1 polyclonal antibody	100 ug	57,168
PAB6899	PAB6899	MAOB polyclonal antibody	100 ug	57,168
PAB6901	PAB6901	SUPT16H polyclonal antibody	100 ug	57,168
PAB6902	PAB6902	MDM2 polyclonal antibody	100 ug	57,168
PAB6903	PAB6903	NCAM2 polyclonal antibody	100 ug	57,168
PAB6904	PAB6904	EYA4 polyclonal antibody	100 ug	54,609
PAB6905	PAB6905	UCP1 polyclonal antibody	100 ug	57,168
PAB6906	PAB6906	KL polyclonal antibody	100 ug	57,168
PAB6907	PAB6907	SH2D1A polyclonal antibody	100 ug	57,168
PAB6908	PAB6908	MYBL2 polyclonal antibody	100 ug	57,168
PAB6909	PAB6909	KPNB1 polyclonal antibody	100 ug	57,168
PAB6910	PAB6910	TNFRSF14 polyclonal antibody	100 ug	57,168
PAB6911	PAB6911	FBN2 polyclonal antibody	100 ug	54,609
PAB6912	PAB6912	RPS19 polyclonal antibody	100 ug	57,168
PAB6913	PAB6913	EPB41L3 polyclonal antibody	100 ug	57,168
PAB6914	PAB6914	PTCH1 polyclonal antibody	100 ug	57,168
PAB6915	PAB6915	SMO polyclonal antibody	100 ug	57,168
PAB6916	PAB6916	FZD8 polyclonal antibody	100 ug	57,168
PAB6917	PAB6917	NOTCH2 polyclonal antibody	100 ug	54,609
PAB6918	PAB6918	NOTCH3 polyclonal antibody	100 ug	57,168
PAB6919	PAB6919	PAX8 polyclonal antibody	100 ug	57,168
PAB6920	PAB6920	FOXC1 polyclonal antibody	100 ug	57,168
PAB6921	PAB6921	TRIM63 polyclonal antibody	100 ug	54,609
PAB6923	PAB6923	DCLRE1A polyclonal antibody	100 ug	54,609
PAB6924	PAB6924	PDE4D polyclonal antibody	100 ug	57,168
PAB6925	PAB6925	SLITRK1 polyclonal antibody	100 ug	54,609
PAB6927	PAB6927	TPH2 polyclonal antibody	100 ug	57,168
PAB6930	PAB6930	ROBO1 polyclonal antibody	100 ug	57,168
PAB6931	PAB6931	DCDC2 polyclonal antibody	100 ug	57,168
PAB6932	PAB6932	SFN polyclonal antibody	100 ug	57,168
PAB6933	PAB6933	ITPR2 polyclonal antibody	100 ug	54,609
PAB6934	PAB6934	ITPR3 polyclonal antibody	100 ug	54,609
PAB6935	PAB6935	PPIA polyclonal antibody	100 ug	57,168
PAB6936	PAB6936	GAPDH polyclonal antibody	100 ug	57,168
PAB6937	PAB6937	VPS25 polyclonal antibody	100 ug	57,168
PAB6938	PAB6938	LAMA3 polyclonal antibody	100 ug	54,609
PAB6940	PAB6940	UPF2 polyclonal antibody	100 ug	54,609
PAB6942	PAB6942	ADORA2A polyclonal antibody	100 ug	57,168
PAB6943	PAB6943	ERG polyclonal antibody	100 ug	57,168
PAB6944	PAB6944	OGFR polyclonal antibody	100 ug	54,609
PAB6945	PAB6945	CITED2 polyclonal antibody	100 ug	54,609
PAB6946	PAB6946	TRIM5 polyclonal antibody	100 ug	57,168
PAB6947	PAB6947	IFT88 polyclonal antibody	100 ug	57,168
PAB6948	PAB6948	NEUROD2 polyclonal antibody	100 ug	54,609
PAB6950	PAB6950	CDKN2A polyclonal antibody	100 ug	57,168
PAB6952	PAB6952	COL11A2 polyclonal antibody	100 ug	54,609
PAB6953	PAB6953	PARP2 polyclonal antibody	100 ug	57,168
PAB6955	PAB6955	CD14 polyclonal antibody	100 ug	57,168
PAB6956	PAB6956	OMG polyclonal antibody	100 ug	57,168
PAB6958	PAB6958	SCD polyclonal antibody	100 ug	57,168
PAB6959	PAB6959	FSD1 polyclonal antibody	100 ug	57,168
PAB6961	PAB6961	IL6R polyclonal antibody	100 ug	54,609
PAB6962	PAB6962	HAVCR2 polyclonal antibody	100 ug	57,168
PAB6963	PAB6963	ARHGEF5 polyclonal antibody	100 ug	57,168
PAB6964	PAB6964	STMN1 polyclonal antibody	100 ug	57,168
PAB6965	PAB6965	PDE4B polyclonal antibody	100 ug	57,168
PAB6967	PAB6967	EN2 polyclonal antibody	100 ug	57,168
PAB6968	PAB6968	ADRA2A polyclonal antibody	100 ug	57,168
PAB6969	PAB6969	PTGER4 polyclonal antibody	100 ug	57,168
PAB6970	PAB6970	DCP1A polyclonal antibody	100 ug	57,168
PAB6971	PAB6971	DDX6 polyclonal antibody	100 ug	57,168
PAB6972	PAB6972	EIF2C1 polyclonal antibody	100 ug	57,168
PAB6973	PAB6973	CDKN1B polyclonal antibody	100 ug	57,168
PAB6974	PAB6974	ADRBK1 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB6975	PAB6975	ADRB1 polyclonal antibody	100 ug	57,168
PAB6976	PAB6976	GLI2 polyclonal antibody	100 ug	54,609
PAB6977	PAB6977	GLI3 polyclonal antibody	100 ug	54,609
PAB6978	PAB6978	ALDH1A1 polyclonal antibody	100 ug	57,168
PAB6979	PAB6979	RNF115 polyclonal antibody	100 ug	57,168
PAB6980	PAB6980	PTGER1 polyclonal antibody	100 ug	57,168
PAB6982	PAB6982	SNX9 polyclonal antibody	100 ug	57,168
PAB6983	PAB6983	STELLAR polyclonal antibody	100 ug	54,609
PAB6984	PAB6984	OSCAR polyclonal antibody	100 ug	54,609
PAB6986	PAB6986	PRODH polyclonal antibody	100 ug	57,168
PAB6987	PAB6987	SPEIN polyclonal antibody	100 ug	54,609
PAB6988	PAB6988	TRAF1 polyclonal antibody	100 ug	57,168
PAB6989	PAB6989	TRAF2 polyclonal antibody	100 ug	57,168
PAB6990	PAB6990	AIF1 polyclonal antibody	100 ug	57,168
PAB6991	PAB6991	PIAS2 polyclonal antibody	100 ug	57,168
PAB6992	PAB6992	SORBS1 polyclonal antibody	100 ug	54,609
PAB6994	PAB6994	OXTR polyclonal antibody	100 ug	54,609
PAB6995	PAB6995	CKB polyclonal antibody	100 ug	57,168
PAB6996	PAB6996	GNB3 polyclonal antibody	100 ug	57,168
PAB6997	PAB6997	GALR3 polyclonal antibody	100 ug	57,168
PAB6998	PAB6998	CDX2 polyclonal antibody	100 ug	57,168
PAB7000	PAB7000	CYP3A4 polyclonal antibody	100 ug	54,609
PAB7001	PAB7001	LEF1 polyclonal antibody	100 ug	57,168
PAB7002	PAB7002	BMPR1A polyclonal antibody	100 ug	57,168
PAB7003	PAB7003	SMAD9 polyclonal antibody	100 ug	57,168
PAB7004	PAB7004	CXCR3 polyclonal antibody	100 ug	54,609
PAB7006	PAB7006	PGRMC1 polyclonal antibody	100 ug	57,168
PAB7007	PAB7007	SOD1 polyclonal antibody	100 ug	57,168
PAB7008	PAB7008	XRCC5 polyclonal antibody	100 ug	57,168
PAB7009	PAB7009	HGS polyclonal antibody	100 ug	57,168
PAB7010	PAB7010	STAM2 polyclonal antibody	100 ug	57,168
PAB7011	PAB7011	STX6 polyclonal antibody	100 ug	57,168
PAB7012	PAB7012	VTI1B polyclonal antibody	100 ug	57,168
PAB7013	PAB7013	HSD3B1 polyclonal antibody	100 ug	57,168
PAB7014	PAB7014	CYP17A1 polyclonal antibody	100 ug	57,168
PAB7015	PAB7015	CNBP polyclonal antibody	100 ug	57,168
PAB7016	PAB7016	TSC1 polyclonal antibody	100 ug	57,168
PAB7017	PAB7017	PGRMC2 polyclonal antibody	100 ug	54,609
PAB7018	PAB7018	PIP polyclonal antibody	100 ug	57,168
PAB7019	PAB7019	EXOC7 polyclonal antibody	100 ug	57,168
PAB7020	PAB7020	CSNK1D polyclonal antibody	100 ug	57,168
PAB7021	PAB7021	PERP polyclonal antibody	100 ug	57,168
PAB7023	PAB7023	AKR1C4 polyclonal antibody	100 ug	57,168
PAB7024	PAB7024	CTNNA1 polyclonal antibody	100 ug	57,168
PAB7026	PAB7026	AMPH polyclonal antibody	100 ug	57,168
PAB7027	PAB7027	NONO polyclonal antibody	100 ug	57,168
PAB7028	PAB7028	TTR polyclonal antibody	100 ug	57,168
PAB7030	PAB7030	ACSL5 polyclonal antibody	100 ug	57,168
PAB7031	PAB7031	PREP polyclonal antibody	100 ug	57,168
PAB7032	PAB7032	WNT3 polyclonal antibody	100 ug	57,168
PAB7033	PAB7033	Chat polyclonal antibody	100 ug	57,168
PAB7034	PAB7034	AIF1 polyclonal antibody	100 ug	57,168
PAB7035	PAB7035	HTR1B polyclonal antibody	100 ug	57,168
PAB7036	PAB7036	SLC24A5 polyclonal antibody	100 ug	57,168
PAB7037	PAB7037	LEPR polyclonal antibody	100 ug	57,168
PAB7038	PAB7038	MAP3K7 polyclonal antibody	100 ug	57,168
PAB7039	PAB7039	MYO9B polyclonal antibody	100 ug	57,168
PAB7040	PAB7040	AIRE polyclonal antibody	100 ug	57,168
PAB7041	PAB7041	NET1 polyclonal antibody	100 ug	57,168
PAB7042	PAB7042	CHGA polyclonal antibody	100 ug	57,168
PAB7044	PAB7044	S100A7 polyclonal antibody	100 ug	57,168
PAB7045	PAB7045	RPL19 polyclonal antibody	100 ug	57,168
PAB7046	PAB7046	FOSL1 polyclonal antibody	100 ug	57,168
PAB7048	PAB7048	CAT polyclonal antibody	100 ug	57,168
PAB7049	PAB7049	GPX1 polyclonal antibody	100 ug	57,168
PAB7050	PAB7050	PRDX2 polyclonal antibody	100 ug	57,168
PAB7051	PAB7051	SLIT2 polyclonal antibody	100 ug	57,168
PAB7052	PAB7052	HSP90B1 polyclonal antibody	100 ug	57,168
PAB7053	PAB7053	EBAG9 polyclonal antibody	100 ug	57,168
PAB7054	PAB7054	GRIN2B polyclonal antibody	100 ug	57,168
PAB7055	PAB7055	HSPA8 polyclonal antibody	100 ug	57,168
PAB7056	PAB7056	SILV polyclonal antibody	100 ug	57,168
PAB7057	PAB7057	PRNP polyclonal antibody	100 ug	57,168
PAB7058	PAB7058	ANLN polyclonal antibody	100 ug	57,168
PAB7059	PAB7059	ZNF217 polyclonal antibody	100 ug	57,168



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB7060	PAB7060	EZR polyclonal antibody	100 ug	57,168
PAB7061	PAB7061	RDX polyclonal antibody	100 ug	57,168
PAB7062	PAB7062	MSN polyclonal antibody	100 ug	57,168
PAB7063	PAB7063	PTCH1 polyclonal antibody	100 ug	57,168
PAB7065	PAB7065	GPX4 polyclonal antibody	100 ug	57,168
PAB7066	PAB7066	GPX6 polyclonal antibody	100 ug	54,609
PAB7067	PAB7067	GPX7 polyclonal antibody	100 ug	57,168
PAB7068	PAB7068	SLC2A8 polyclonal antibody	100 ug	54,609
PAB7069	PAB7069	HTR3A polyclonal antibody	100 ug	57,168
PAB7070	PAB7070	WT1 polyclonal antibody	100 ug	57,168
PAB7071	PAB7071	VHL polyclonal antibody	100 ug	57,168
PAB7072	PAB7072	NLRP3 polyclonal antibody	100 ug	57,168
PAB7073	PAB7073	UNC13D polyclonal antibody	100 ug	57,168
PAB7074	PAB7074	GRIN1 polyclonal antibody	100 ug	57,168
PAB7075	PAB7075	CILP polyclonal antibody	100 ug	57,168
PAB7076	PAB7076	SEMA5A polyclonal antibody	100 ug	57,168
PAB7077	PAB7077	GTF2IRD1 polyclonal antibody	100 ug	54,609
PAB7078	PAB7078	COMT polyclonal antibody	100 ug	57,168
PAB7079	PAB7079	DISC1 polyclonal antibody	100 ug	57,168
PAB7080	PAB7080	FXR1 polyclonal antibody	100 ug	57,168
PAB7081	PAB7081	LIPF polyclonal antibody	100 ug	54,609
PAB7082	PAB7082	PAK1 polyclonal antibody	100 ug	57,168
PAB7083	PAB7083	VPS29 polyclonal antibody	100 ug	57,168
PAB7084	PAB7084	DSCAM polyclonal antibody	100 ug	57,168
PAB7086	PAB7086	APBB1 polyclonal antibody	100 ug	57,168
PAB7088	PAB7088	REXO1 polyclonal antibody	100 ug	54,609
PAB7089	PAB7089	GBX2 polyclonal antibody	100 ug	57,168
PAB7090	PAB7090	STAT3 polyclonal antibody	100 ug	57,168
PAB7091	PAB7091	TPTE polyclonal antibody	100 ug	57,168
PAB7092	PAB7092	SNX26 polyclonal antibody	100 ug	57,168
PAB7095	PAB7095	TSP0 polyclonal antibody	100 ug	57,168
PAB7096	PAB7096	KCNC3 polyclonal antibody	100 ug	57,168
PAB7097	PAB7097	ALOX5 polyclonal antibody	100 ug	57,168
PAB7098	PAB7098	FBLN5 polyclonal antibody	100 ug	57,168
PAB7099	PAB7099	FBXL3 polyclonal antibody	100 ug	57,168
PAB7100	PAB7100	CHRM1 polyclonal antibody	100 ug	57,168
PAB7102	PAB7102	NOD2 polyclonal antibody	100 ug	57,168
PAB7103	PAB7103	NR4A1 polyclonal antibody	100 ug	57,168
PAB7104	PAB7104	SNAI1 polyclonal antibody	100 ug	57,168
PAB7105	PAB7105	VDAC2 polyclonal antibody	100 ug	57,168
PAB7106	PAB7106	QKI polyclonal antibody	100 ug	57,168
PAB7107	PAB7107	SEPT1 polyclonal antibody	100 ug	57,168
PAB7110	PAB7110	CPT1A polyclonal antibody	100 ug	57,168
PAB7111	PAB7111	DRD1 polyclonal antibody	100 ug	54,609
PAB7112	PAB7112	DRD4 polyclonal antibody	100 ug	54,609
PAB7113	PAB7113	DRD5 polyclonal antibody	100 ug	54,609
PAB7114	PAB7114	ZMPSTE24 polyclonal antibody	100 ug	57,168
PAB7115	PAB7115	SV2A polyclonal antibody	100 ug	57,168
PAB7117	PAB7117	ALOX5AP polyclonal antibody	100 ug	57,168
PAB7119	PAB7119	NHEJ1 polyclonal antibody	100 ug	57,168
PAB7120	PAB7120	SMO polyclonal antibody	100 ug	57,168
PAB7121	PAB7121	EPHB2 polyclonal antibody	100 ug	57,168
PAB7122	PAB7122	AGTR1 polyclonal antibody	100 ug	57,168
PAB7123	PAB7123	TCFL5 polyclonal antibody	100 ug	57,168
PAB7124	PAB7124	GATA5 polyclonal antibody	100 ug	57,168
PAB7125	PAB7125	LPIN1 polyclonal antibody	100 ug	54,609
PAB7126	PAB7126	LPIN3 polyclonal antibody	100 ug	57,168
PAB7127	PAB7127	LHCGR polyclonal antibody	100 ug	54,609
PAB7128	PAB7128	Dcdc2a polyclonal antibody	100 ug	57,168
PAB7129	PAB7129	Robo1 polyclonal antibody	100 ug	57,168
PAB7130	PAB7130	PICK1 polyclonal antibody	100 ug	57,168
PAB7131	PAB7131	PIN1 polyclonal antibody	100 ug	57,168
PAB7132	PAB7132	SDCBP polyclonal antibody	100 ug	57,168
PAB7133	PAB7133	POU3F1 polyclonal antibody	100 ug	54,609
PAB7134	PAB7134	SLC22A16 polyclonal antibody	100 ug	54,609
PAB7136	PAB7136	PEBP1 polyclonal antibody	100 ug	57,168
PAB7137	PAB7137	GFAP polyclonal antibody	100 ug	57,168
PAB7138	PAB7138	SLC7A11 polyclonal antibody	100 ug	57,168
PAB7139	PAB7139	CYP26B1 polyclonal antibody	100 ug	57,168
PAB7140	PAB7140	COL11A1 polyclonal antibody	100 ug	54,609
PAB7141	PAB7141	HCST polyclonal antibody	100 ug	57,168
PAB7142	PAB7142	S100A4 polyclonal antibody	100 ug	57,168
PAB7143	PAB7143	AGR2 polyclonal antibody	100 ug	57,168
PAB7144	PAB7144	HOXB13 polyclonal antibody	100 ug	57,168
PAB7146	PAB7146	CCM2 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB7147	PAB7147	FLNB polyclonal antibody	100 ug	54,609
PAB7148	PAB7148	GSN polyclonal antibody	100 ug	57,168
PAB7149	PAB7149	BGN polyclonal antibody	100 ug	57,168
PAB7150	PAB7150	ICAM5 polyclonal antibody	100 ug	57,168
PAB7151	PAB7151	FEZ1 polyclonal antibody	100 ug	57,168
PAB7152	PAB7152	Cckar polyclonal antibody	100 ug	57,168
PAB7153	PAB7153	PIK3CA polyclonal antibody	100 ug	57,168
PAB7154	PAB7154	PRPF31 polyclonal antibody	100 ug	57,168
PAB7155	PAB7155	Fbn2 polyclonal antibody	100 ug	54,609
PAB7156	PAB7156	Rnasen polyclonal antibody	100 ug	57,168
PAB7158	PAB7158	FOXP2 polyclonal antibody	100 ug	57,168
PAB7160	PAB7160	HAP1 polyclonal antibody	100 ug	57,168
PAB7161	PAB7161	CACNB4 polyclonal antibody	100 ug	57,168
PAB7162	PAB7162	GJB2 polyclonal antibody	100 ug	57,168
PAB7163	PAB7163	MBD2 polyclonal antibody	100 ug	57,168
PAB7164	PAB7164	NR1H4 polyclonal antibody	100 ug	57,168
PAB7165	PAB7165	SEMA3E polyclonal antibody	100 ug	57,168
PAB7166	PAB7166	PDE4D polyclonal antibody	100 ug	57,168
PAB7167	PAB7167	CNTFR polyclonal antibody	100 ug	57,168
PAB7168	PAB7168	GNRHR polyclonal antibody	100 ug	57,168
PAB7169	PAB7169	RAD9A polyclonal antibody	100 ug	57,168
PAB7170	PAB7170	NEDD1 polyclonal antibody	100 ug	57,168
PAB7171	PAB7171	ARF1/ARF2/ARF3/ARF4 polyclonal antibody	100 ug	57,168
PAB7172	PAB7172	GALR1 polyclonal antibody	100 ug	57,168
PAB7173	PAB7173	GALR1 polyclonal antibody	100 ug	57,168
PAB7174	PAB7174	GALR2 polyclonal antibody	100 ug	57,168
PAB7175	PAB7175	GPR39 polyclonal antibody	100 ug	54,609
PAB7176	PAB7176	FADS1 polyclonal antibody	100 ug	57,168
PAB7177	PAB7177	RBP4 polyclonal antibody	100 ug	57,168
PAB7178	PAB7178	RBP4 polyclonal antibody	100 ug	57,168
PAB7180	PAB7180	DGAT1 polyclonal antibody	100 ug	57,168
PAB7181	PAB7181	WFDC1 polyclonal antibody	100 ug	54,609
PAB7182	PAB7182	APOM polyclonal antibody	100 ug	57,168
PAB7183	PAB7183	FGF23 polyclonal antibody	100 ug	57,168
PAB7184	PAB7184	APOA4 polyclonal antibody	100 ug	57,168
PAB7185	PAB7185	AOC3 polyclonal antibody	100 ug	57,168
PAB7186	PAB7186	ACYP1 polyclonal antibody	100 ug	57,168
PAB7187	PAB7187	AIRE polyclonal antibody	100 ug	57,168
PAB7188	PAB7188	TCF3 polyclonal antibody	100 ug	57,168
PAB7189	PAB7189	HNF1B polyclonal antibody	100 ug	57,168
PAB7190	PAB7190	HNF1A polyclonal antibody	100 ug	54,609
PAB7191	PAB7191	APPL1 polyclonal antibody	100 ug	57,168
PAB7192	PAB7192	TBC1D4 polyclonal antibody	100 ug	57,168
PAB7193	PAB7193	UBASH3A polyclonal antibody	100 ug	57,168
PAB7195	PAB7195	GPSM2 polyclonal antibody	100 ug	57,168
PAB7197	PAB7197	NCDN polyclonal antibody	100 ug	54,609
PAB7198	PAB7198	C14orf68 polyclonal antibody	100 ug	57,168
PAB7199	PAB7199	C14orf68 polyclonal antibody	100 ug	57,168
PAB7200	PAB7200	IER5 polyclonal antibody	100 ug	57,168
PAB7201	PAB7201	Ier5 polyclonal antibody	100 ug	54,609
PAB7202	PAB7202	ADH7 polyclonal antibody	100 ug	54,609
PAB7203	PAB7203	RNF213 polyclonal antibody	100 ug	54,609
PAB7204	PAB7204	ADH5 polyclonal antibody	100 ug	57,168
PAB7205	PAB7205	FAIM polyclonal antibody	100 ug	57,168
PAB7206	PAB7206	LARP2 polyclonal antibody	100 ug	57,168
PAB7207	PAB7207	VANGL2 polyclonal antibody	100 ug	57,168
PAB7208	PAB7208	Csrnp2 polyclonal antibody	100 ug	57,168
PAB7209	PAB7209	OGT polyclonal antibody	100 ug	57,168
PAB7210	PAB7210	ATAD5 polyclonal antibody	100 ug	54,609
PAB7211	PAB7211	Atad5 polyclonal antibody	100 ug	54,609
PAB7212	PAB7212	TMED10 polyclonal antibody	100 ug	54,609
PAB7213	PAB7213	Npy2r polyclonal antibody	100 ug	57,168
PAB7215	PAB7215	ITCH polyclonal antibody	100 ug	57,168
PAB7216	PAB7216	Actl7b polyclonal antibody	100 ug	57,168
PAB7217	PAB7217	ZDHHC8 polyclonal antibody	100 ug	57,168
PAB7219	PAB7219	ABHD5 polyclonal antibody	100 ug	57,168
PAB7220	PAB7220	DGAT2 polyclonal antibody	100 ug	57,168
PAB7221	PAB7221	P4HA1 polyclonal antibody	100 ug	57,168
PAB7222	PAB7222	ACOX2 polyclonal antibody	100 ug	57,168
PAB7223	PAB7223	ACOX2 polyclonal antibody	100 ug	57,168
PAB7224	PAB7224	pnpla2 polyclonal antibody	100 ug	57,168
PAB7225	PAB7225	KLK1 polyclonal antibody	100 ug	57,168
PAB7226	PAB7226	KLK2 polyclonal antibody	100 ug	57,168
PAB7227	PAB7227	KLK5 polyclonal antibody	100 ug	57,168
PAB7228	PAB7228	LXN polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB7230	PAB7230	GPX3 polyclonal antibody	100 ug	57,168
PAB7231	PAB7231	SORBS1 polyclonal antibody	100 ug	54,609
PAB7232	PAB7232	NANOG polyclonal antibody	100 ug	57,168
PAB7233	PAB7233	NAT10 polyclonal antibody	100 ug	57,168
PAB7234	PAB7234	HRH1 polyclonal antibody	100 ug	57,168
PAB7235	PAB7235	DKC1 polyclonal antibody	100 ug	57,168
PAB7236	PAB7236	SMN1/SMN2 polyclonal antibody	100 ug	57,168
PAB7237	PAB7237	ARG1 polyclonal antibody	100 ug	57,168
PAB7238	PAB7238	Arg1 polyclonal antibody	100 ug	57,168
PAB7239	PAB7239	NACC1 polyclonal antibody	100 ug	57,168
PAB7241	PAB7241	SERPINB9 polyclonal antibody	100 ug	57,168
PAB7242	PAB7242	UCP2 polyclonal antibody	100 ug	57,168
PAB7243	PAB7243	Cyld polyclonal antibody	100 ug	57,168
PAB7244	PAB7244	TCL1A polyclonal antibody	100 ug	57,168
PAB7245	PAB7245	Tcl1 polyclonal antibody	100 ug	54,609
PAB7246	PAB7246	PDIA2 polyclonal antibody	100 ug	57,168
PAB7247	PAB7247	PTPN6 polyclonal antibody	100 ug	57,168
PAB7248	PAB7248	PTPN6 polyclonal antibody	100 ug	57,168
PAB7249	PAB7249	PLIN1 polyclonal antibody	100 ug	57,168
PAB7250	PAB7250	PLIN1 polyclonal antibody	100 ug	57,168
PAB7251	PAB7251	Plin3 polyclonal antibody	100 ug	57,168
PAB7252	PAB7252	KIAA1881 polyclonal antibody	100 ug	57,168
PAB7253	PAB7253	FOXO1 polyclonal antibody	100 ug	57,168
PAB7254	PAB7254	FOXO4 polyclonal antibody	100 ug	57,168
PAB7256	PAB7256	CTDSP1 polyclonal antibody	100 ug	54,609
PAB7257	PAB7257	TIA1 polyclonal antibody	100 ug	57,168
PAB7258	PAB7258	FABP2 polyclonal antibody	100 ug	57,168
PAB7260	PAB7260	ACACB polyclonal antibody	100 ug	57,168
PAB7261	PAB7261	APBA1 polyclonal antibody	100 ug	57,168
PAB7262	PAB7262	PCK1 polyclonal antibody	100 ug	57,168
PAB7263	PAB7263	GALP polyclonal antibody	100 ug	54,609
PAB7264	PAB7264	CSNK1E polyclonal antibody	100 ug	57,168
PAB7265	PAB7265	GAB2 polyclonal antibody	100 ug	57,168
PAB7266	PAB7266	APOC1 polyclonal antibody	100 ug	57,168
PAB7267	PAB7267	PSME1 polyclonal antibody	100 ug	57,168
PAB7268	PAB7268	PSME2 polyclonal antibody	100 ug	57,168
PAB7270	PAB7270	TACR1 polyclonal antibody	100 ug	57,168
PAB7271	PAB7271	PAX6 polyclonal antibody	100 ug	57,168
PAB7272	PAB7272	ROBO3 polyclonal antibody	100 ug	57,168
PAB7273	PAB7273	Robo3 polyclonal antibody	100 ug	54,609
PAB7274	PAB7274	Ifih1 polyclonal antibody	100 ug	54,609
PAB7275	PAB7275	AIP polyclonal antibody	100 ug	57,168
PAB7276	PAB7276	NR0B1 polyclonal antibody	100 ug	57,168
PAB7277	PAB7277	SALL1 polyclonal antibody	100 ug	54,609
PAB7278	PAB7278	Sall4 polyclonal antibody	100 ug	57,168
PAB7279	PAB7279	Hap1 polyclonal antibody	100 ug	57,168
PAB7280	PAB7280	ASF1A polyclonal antibody	100 ug	57,168
PAB7281	PAB7281	C18orf8 polyclonal antibody	100 ug	57,168
PAB7282	PAB7282	Rassf1 polyclonal antibody	100 ug	54,609
PAB7283	PAB7283	STAG2 polyclonal antibody	100 ug	57,168
PAB7284	PAB7284	Stag3 polyclonal antibody	100 ug	54,609
PAB7285	PAB7285	NCAHP polyclonal antibody	100 ug	57,168
PAB7286	PAB7286	GABPB2 polyclonal antibody	100 ug	57,168
PAB7287	PAB7287	Gabpb2 polyclonal antibody	100 ug	54,609
PAB7288	PAB7288	G6PD polyclonal antibody	100 ug	57,168
PAB7289	PAB7289	ITGAM polyclonal antibody	100 ug	57,168
PAB7291	PAB7291	TGM2 polyclonal antibody	100 ug	57,168
PAB7292	PAB7292	PODXL polyclonal antibody	100 ug	57,168
PAB7294	PAB7294	CACNA2D1 polyclonal antibody	100 ug	57,168
PAB7296	PAB7296	DPP4 polyclonal antibody	100 ug	57,168
PAB7299	PAB7299	G6PD polyclonal antibody	100 ug	57,168
PAB7300	PAB7300	MAL polyclonal antibody	100 ug	54,609
PAB7301	PAB7301	C10orf59 polyclonal antibody	100 ug	57,168
PAB7302	PAB7302	PPARGC1A polyclonal antibody	100 ug	57,168
PAB7303	PAB7303	XRCC6 polyclonal antibody	100 ug	57,168
PAB7304	PAB7304	APH1A polyclonal antibody	100 ug	57,168
PAB7305	PAB7305	IL12B polyclonal antibody	100 ug	57,168
PAB7306	PAB7306	Il12b polyclonal antibody	100 ug	57,168
PAB7307	PAB7307	RPL8 polyclonal antibody	100 ug	57,168
PAB7308	PAB7308	MYB polyclonal antibody	100 ug	57,168
PAB7309	PAB7309	Hyal1 polyclonal antibody	100 ug	54,609
PAB7310	PAB7310	FH polyclonal antibody	100 ug	57,168
PAB7311	PAB7311	Ogg1 polyclonal antibody	100 ug	57,168
PAB7312	PAB7312	PPID polyclonal antibody	100 ug	57,168
PAB7314	PAB7314	EGR2 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB7315	PAB7315	NCF4 polyclonal antibody	100 ug	57,168
PAB7316	PAB7316	WIPF1 polyclonal antibody	100 ug	57,168
PAB7317	PAB7317	IDE polyclonal antibody	100 ug	57,168
PAB7318	PAB7318	Ide polyclonal antibody	100 ug	57,168
PAB7319	PAB7319	DDX19A/DDX19B polyclonal antibody	100 ug	57,168
PAB7320	PAB7320	SAR1B polyclonal antibody	100 ug	57,168
PAB7321	PAB7321	PHLPP2 polyclonal antibody	100 ug	57,168
PAB7322	PAB7322	COX41/COX4I2 polyclonal antibody	100 ug	57,168
PAB7323	PAB7323	NEDD9 polyclonal antibody	100 ug	57,168
PAB7324	PAB7324	TREM2 polyclonal antibody	100 ug	57,168
PAB7325	PAB7325	PCBP4 polyclonal antibody	100 ug	57,168
PAB7326	PAB7326	Tcfec polyclonal antibody	100 ug	54,609
PAB7327	PAB7327	PDE1A polyclonal antibody	100 ug	57,168
PAB7328	PAB7328	NRTN polyclonal antibody	100 ug	57,168
PAB7329	PAB7329	Nrtn polyclonal antibody	100 ug	57,168
PAB7330	PAB7330	PINK1 polyclonal antibody	100 ug	57,168
PAB7331	PAB7331	VTCN1 polyclonal antibody	100 ug	57,168
PAB7332	PAB7332	MPZ polyclonal antibody	100 ug	57,168
PAB7333	PAB7333	hand2 polyclonal antibody	100 ug	54,609
PAB7334	PAB7334	nf2 polyclonal antibody	100 ug	57,168
PAB7335	PAB7335	NEUROG1 polyclonal antibody	100 ug	54,609
PAB7336	PAB7336	ptc1 polyclonal antibody	100 ug	57,168
PAB7337	PAB7337	six3b polyclonal antibody	100 ug	54,609
PAB7338	PAB7338	THRA polyclonal antibody	100 ug	57,168
PAB7339	PAB7339	thrb polyclonal antibody	100 ug	57,168
PAB7340	PAB7340	THRB polyclonal antibody	100 ug	57,168
PAB7341	PAB7341	timp2 polyclonal antibody	100 ug	54,609
PAB7342	PAB7342	timp2b polyclonal antibody	100 ug	54,609
PAB7343	PAB7343	Atoh7 polyclonal antibody	100 ug	54,609
PAB7344	PAB7344	ptf1a polyclonal antibody	100 ug	54,609
PAB7347	PAB7347	BNIP1 polyclonal antibody	100 ug	57,168
PAB7348	PAB7348	STEAP4 polyclonal antibody	100 ug	57,168
PAB7349	PAB7349	SMEK1 polyclonal antibody	100 ug	57,168
PAB7350	PAB7350	AGK polyclonal antibody	100 ug	57,168
PAB7351	PAB7351	CHD7 polyclonal antibody	100 ug	54,609
PAB7352	PAB7352	BPNT1 polyclonal antibody	100 ug	57,168
PAB7353	PAB7353	HTATSF1 polyclonal antibody	100 ug	57,168
PAB7354	PAB7354	GRIK1 polyclonal antibody	100 ug	57,168
PAB7355	PAB7355	FSCN2 polyclonal antibody	100 ug	57,168
PAB7356	PAB7356	her6 polyclonal antibody	100 ug	54,609
PAB7358	PAB7358	GC polyclonal antibody	100 ug	57,168
PAB7359	PAB7359	TPD52 polyclonal antibody	100 ug	57,168
PAB7360	PAB7360	TPD52L2 polyclonal antibody	100 ug	57,168
PAB7361	PAB7361	TPD52L1 polyclonal antibody	100 ug	57,168
PAB7362	PAB7362	TPD52L3 polyclonal antibody	100 ug	54,609
PAB7363	PAB7363	NENF polyclonal antibody	100 ug	54,609
PAB7364	PAB7364	PLA2G1B polyclonal antibody	100 ug	57,168
PAB7365	PAB7365	TMEM37 polyclonal antibody	100 ug	54,609
PAB7366	PAB7366	KCNJ6 polyclonal antibody	100 ug	57,168
PAB7367	PAB7367	BRUNOL5 polyclonal antibody	100 ug	57,168
PAB7368	PAB7368	F13A1 polyclonal antibody	100 ug	57,168
PAB7369	PAB7369	ARSB polyclonal antibody	100 ug	57,168
PAB7370	PAB7370	ST5 polyclonal antibody	100 ug	57,168
PAB7371	PAB7371	ABHD4 polyclonal antibody	100 ug	54,609
PAB7372	PAB7372	MEPCE polyclonal antibody	100 ug	57,168
PAB7373	PAB7373	MAP3K7IP3 polyclonal antibody	100 ug	54,609
PAB7374	PAB7374	EGR4 polyclonal antibody	100 ug	57,168
PAB7375	PAB7375	SLC12A4 polyclonal antibody	100 ug	57,168
PAB7376	PAB7376	SLC12A7 polyclonal antibody	100 ug	54,609
PAB7377	PAB7377	SLC12A6 polyclonal antibody	100 ug	57,168
PAB7378	PAB7378	HOXA5 polyclonal antibody	100 ug	54,609
PAB7379	PAB7379	RPL22 polyclonal antibody	100 ug	57,168
PAB7380	PAB7380	MAP3K7IP3 polyclonal antibody	100 ug	54,609
PAB7381	PAB7381	NODAL polyclonal antibody	100 ug	57,168
PAB7382	PAB7382	PTBP2 polyclonal antibody	100 ug	54,609
PAB7383	PAB7383	ABHD4 polyclonal antibody	100 ug	54,609
PAB7384	PAB7384	BAG5 polyclonal antibody	100 ug	54,609
PAB7385	PAB7385	SETD2 polyclonal antibody	100 ug	57,168
PAB7387	PAB7387	HCTR2 polyclonal antibody	100 ug	57,168
PAB7388	PAB7388	EPHB4 polyclonal antibody	100 ug	54,609
PAB7389	PAB7389	PRICKLE3 polyclonal antibody	100 ug	54,609
PAB7390	PAB7390	GOT1 polyclonal antibody	100 ug	57,168
PAB7391	PAB7391	EPB41L2 polyclonal antibody	100 ug	57,168
PAB7392	PAB7392	YWHAQ polyclonal antibody	100 ug	57,168
PAB7393	PAB7393	COL4A3BP polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB7394	PAB7394	CRYAB polyclonal antibody	100 ug	57,168
PAB7395	PAB7395	DIAPH3 polyclonal antibody	100 ug	54,609
PAB7396	PAB7396	MARCH2 polyclonal antibody	100 ug	54,609
PAB7397	PAB7397	MARCH6 polyclonal antibody	100 ug	54,609
PAB7398	PAB7398	ASF1A polyclonal antibody	100 ug	57,168
PAB7399	PAB7399	LASP1 polyclonal antibody	100 ug	57,168
PAB7400	PAB7400	ARMET polyclonal antibody	100 ug	57,168
PAB7401	PAB7401	EPB41L2 polyclonal antibody	100 ug	57,168
PAB7402	PAB7402	PRRX1 polyclonal antibody	100 ug	57,168
PAB7403	PAB7403	NKD2 polyclonal antibody	100 ug	54,609
PAB7404	PAB7404	WISP1 polyclonal antibody	100 ug	57,168
PAB7405	PAB7405	CYTH2 polyclonal antibody	100 ug	57,168
PAB7406	PAB7406	CSRP2 polyclonal antibody	100 ug	57,168
PAB7407	PAB7407	SOX17 polyclonal antibody	100 ug	54,609
PAB7408	PAB7408	SOX8 polyclonal antibody	100 ug	54,609
PAB7409	PAB7409	TMPRSS3 polyclonal antibody	100 ug	57,168
PAB7410	PAB7410	CADM4 polyclonal antibody	100 ug	57,168
PAB7411	PAB7411	PENK polyclonal antibody	100 ug	57,168
PAB7412	PAB7412	HADH polyclonal antibody	100 ug	57,168
PAB7413	PAB7413	P2RY1 polyclonal antibody	100 ug	54,609
PAB7414	PAB7414	ACVR1 polyclonal antibody	100 ug	57,168
PAB7415	PAB7415	GOT1 polyclonal antibody	100 ug	57,168
PAB7416	PAB7416	SOX8 polyclonal antibody	100 ug	54,609
PAB7417	PAB7417	SOX15 polyclonal antibody	100 ug	57,168
PAB7418	PAB7418	NLGN3 polyclonal antibody	100 ug	57,168
PAB7419	PAB7419	TAS1R2 polyclonal antibody	100 ug	57,168
PAB7420	PAB7420	ROBO2 polyclonal antibody	100 ug	54,609
PAB7421	PAB7421	MAN2A1 polyclonal antibody	100 ug	57,168
PAB7422	PAB7422	PTPRM polyclonal antibody	100 ug	54,609
PAB7423	PAB7423	EPB41L5 polyclonal antibody	100 ug	57,168
PAB7424	PAB7424	EPB41L4A polyclonal antibody	100 ug	54,609
PAB7425	PAB7425	PGBD2 polyclonal antibody	100 ug	54,609
PAB7426	PAB7426	NTNG1 polyclonal antibody	100 ug	54,609
PAB7427	PAB7427	AMPD1 polyclonal antibody	100 ug	54,609
PAB7429	PAB7429	LRRN4 polyclonal antibody	100 ug	54,609
PAB7430	PAB7430	CCBL1 polyclonal antibody	100 ug	54,609
PAB7431	PAB7431	Lcn2 polyclonal antibody	100 ug	57,168
PAB7432	PAB7432	HRNR polyclonal antibody	100 ug	54,609
PAB7434	PAB7434	TUSC4 polyclonal antibody	100 ug	57,168
PAB7436	PAB7436	PSD3 polyclonal antibody	100 ug	54,609
PAB7437	PAB7437	PSD3 polyclonal antibody	100 ug	54,609
PAB7438	PAB7438	PITX3 polyclonal antibody	100 ug	57,168
PAB7439	PAB7439	MC2R polyclonal antibody	100 ug	57,168
PAB7440	PAB7440	GOT2 polyclonal antibody	100 ug	57,168
PAB7441	PAB7441	SOX1 polyclonal antibody	100 ug	54,609
PAB7442	PAB7442	EXO1 polyclonal antibody	100 ug	57,168
PAB7443	PAB7443	PC polyclonal antibody	100 ug	57,168
PAB7444	PAB7444	DAO polyclonal antibody	100 ug	54,609
PAB7445	PAB7445	M6PR polyclonal antibody	100 ug	54,609
PAB7446	PAB7446	Mark1 polyclonal antibody	100 ug	54,609
PAB7447	PAB7447	CYP19A1 polyclonal antibody	100 ug	57,168
PAB7448	PAB7448	AKR1B10 polyclonal antibody	100 ug	57,168
PAB7449	PAB7449	FZD7 polyclonal antibody	100 ug	57,168
PAB7450	PAB7450	NRAS polyclonal antibody	100 ug	57,168
PAB7451	PAB7451	RPE65 polyclonal antibody	100 ug	57,168
PAB7452	PAB7452	MUC13 polyclonal antibody	100 ug	54,609
PAB7454	PAB7454	RASSF7 polyclonal antibody	100 ug	57,168
PAB7456	PAB7456	DNM3 polyclonal antibody	100 ug	54,609
PAB7457	PAB7457	APOBEC2 polyclonal antibody	100 ug	57,168
PAB7458	PAB7458	SENPF7 polyclonal antibody	100 ug	54,609
PAB7459	PAB7459	LYN polyclonal antibody	100 ug	57,168
PAB7460	PAB7460	AICDA polyclonal antibody	100 ug	57,168
PAB7461	PAB7461	MYF5 polyclonal antibody	100 ug	57,168
PAB7462	PAB7462	HSPA4L polyclonal antibody	100 ug	54,609
PAB7463	PAB7463	FZD9 polyclonal antibody	100 ug	57,168
PAB7464	PAB7464	IGFBP4 polyclonal antibody	100 ug	57,168
PAB7465	PAB7465	IGFBP6 polyclonal antibody	100 ug	57,168
PAB7466	PAB7466	IGFBP7 polyclonal antibody	100 ug	54,609
PAB7467	PAB7467	TRPV5 polyclonal antibody	100 ug	57,168
PAB7468	PAB7468	DUOX1 polyclonal antibody	100 ug	57,168
PAB7469	PAB7469	CHRN3 polyclonal antibody	100 ug	57,168
PAB7470	PAB7470	TXNDC4 polyclonal antibody	100 ug	57,168
PAB7471	PAB7471	RNF34 polyclonal antibody	100 ug	54,609
PAB7472	PAB7472	XBP1 polyclonal antibody	100 ug	57,168
PAB7473	PAB7473	SEL1L polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB7474	PAB7474	LHX2 polyclonal antibody	100 ug	57,168
PAB7475	PAB7475	SERPINB6 polyclonal antibody	100 ug	57,168
PAB7476	PAB7476	CTSK polyclonal antibody	100 ug	57,168
PAB7477	PAB7477	HCRT1/HCRT2 polyclonal antibody	100 ug	57,168
PAB7478	PAB7478	FPR2 polyclonal antibody	100 ug	54,609
PAB7479	PAB7479	GPR119 polyclonal antibody	100 ug	57,168
PAB7480	PAB7480	EGLN3 polyclonal antibody	100 ug	57,168
PAB7481	PAB7481	AKAP10 polyclonal antibody	100 ug	57,168
PAB7482	PAB7482	USP28 polyclonal antibody	100 ug	57,168
PAB7483	PAB7483	Irak3 polyclonal antibody	100 ug	57,168
PAB7484	PAB7484	ABCC5 polyclonal antibody	100 ug	57,168
PAB7485	PAB7485	ABCB10 polyclonal antibody	100 ug	54,609
PAB7486	PAB7486	ABCD1 polyclonal antibody	100 ug	57,168
PAB7487	PAB7487	BIN1 polyclonal antibody	100 ug	57,168
PAB7488	PAB7488	TAS1R3 polyclonal antibody	100 ug	54,609
PAB7489	PAB7489	CBX8 polyclonal antibody	100 ug	57,168
PAB7490	PAB7490	SERPINF2 polyclonal antibody	100 ug	57,168
PAB7491	PAB7491	AVPR1B polyclonal antibody	100 ug	57,168
PAB7492	PAB7492	AVPR2 polyclonal antibody	100 ug	54,609
PAB7493	PAB7493	BDKRB1 polyclonal antibody	100 ug	57,168
PAB7494	PAB7494	MGLL polyclonal antibody	100 ug	57,168
PAB7496	PAB7496	ALS2CR3 polyclonal antibody	100 ug	54,609
PAB7497	PAB7497	TRIM63 polyclonal antibody	100 ug	57,168
PAB7498	PAB7498	TRIM2 polyclonal antibody	100 ug	57,168
PAB7499	PAB7499	VPS35 polyclonal antibody	100 ug	57,168
PAB7500	PAB7500	SSX2IP polyclonal antibody	100 ug	57,168
PAB7501	PAB7501	EFHD2 polyclonal antibody	100 ug	57,168
PAB7502	PAB7502	AKAP9 polyclonal antibody	100 ug	57,168
PAB7503	PAB7503	ASPN polyclonal antibody	100 ug	57,168
PAB7504	PAB7504	TRPC6 polyclonal antibody	100 ug	57,168
PAB7505	PAB7505	SECISBP2 polyclonal antibody	100 ug	57,168
PAB7506	PAB7506	CRHR1 polyclonal antibody	100 ug	57,168
PAB7507	PAB7507	RNF213 polyclonal antibody	100 ug	57,168
PAB7508	PAB7508	LDHC polyclonal antibody	100 ug	57,168
PAB7509	PAB7509	LDHC polyclonal antibody	100 ug	57,168
PAB7510	PAB7510	AADACL1 polyclonal antibody	100 ug	54,609
PAB7511	PAB7511	ABCB5 polyclonal antibody	100 ug	57,168
PAB7512	PAB7512	ACTL7B polyclonal antibody	100 ug	57,168
PAB7513	PAB7513	ADORA1 polyclonal antibody	100 ug	54,609
PAB7514	PAB7514	ADRB3 polyclonal antibody	100 ug	57,168
PAB7515	PAB7515	APOBEC2 polyclonal antibody	100 ug	57,168
PAB7516	PAB7516	APOBEC4 polyclonal antibody	100 ug	54,609
PAB7517	PAB7517	ASS1 polyclonal antibody	100 ug	57,168
PAB7518	PAB7518	ARSA polyclonal antibody	100 ug	57,168
PAB7520	PAB7520	ATP13A1 polyclonal antibody	100 ug	57,168
PAB7521	PAB7521	AVPR1A polyclonal antibody	100 ug	57,168
PAB7522	PAB7522	B3GNT2 polyclonal antibody	100 ug	57,168
PAB7523	PAB7523	BDH2 polyclonal antibody	100 ug	57,168
PAB7524	PAB7524	BDH2 polyclonal antibody	100 ug	54,609
PAB7525	PAB7525	BHMT polyclonal antibody	100 ug	57,168
PAB7526	PAB7526	BOC polyclonal antibody	100 ug	57,168
PAB7527	PAB7527	C14orf169 polyclonal antibody	100 ug	57,168
PAB7528	PAB7528	CADM4 polyclonal antibody	100 ug	57,168
PAB7529	PAB7529	TBC1D10C polyclonal antibody	100 ug	54,609
PAB7530	PAB7530	CEP290 polyclonal antibody	100 ug	54,609
PAB7531	PAB7531	CES1 polyclonal antibody	100 ug	57,168
PAB7532	PAB7532	CHD1 polyclonal antibody	100 ug	54,609
PAB7533	PAB7533	CHD5 polyclonal antibody	100 ug	54,609
PAB7534	PAB7534	CHRNA4 polyclonal antibody	100 ug	54,609
PAB7535	PAB7535	CLEC16A polyclonal antibody	100 ug	54,609
PAB7536	PAB7536	CLIC4 polyclonal antibody	100 ug	57,168
PAB7537	PAB7537	CLPB polyclonal antibody	100 ug	54,609
PAB7538	PAB7538	COL7A1 polyclonal antibody	100 ug	57,168
PAB7539	PAB7539	CRHR1 polyclonal antibody	100 ug	57,168
PAB7540	PAB7540	C5MD3 polyclonal antibody	100 ug	54,609
PAB7541	PAB7541	DACH2 polyclonal antibody	100 ug	57,168
PAB7542	PAB7542	DIO2 polyclonal antibody	100 ug	57,168
PAB7543	PAB7543	DNMT1 polyclonal antibody	100 ug	57,168
PAB7544	PAB7544	ENOX2 polyclonal antibody	100 ug	54,609
PAB7545	PAB7545	EPB41L4B polyclonal antibody	100 ug	54,609
PAB7546	PAB7546	ESRRG polyclonal antibody	100 ug	57,168
PAB7547	PAB7547	ETV2 polyclonal antibody	100 ug	54,609
PAB7548	PAB7548	FAM62A polyclonal antibody	100 ug	57,168
PAB7549	PAB7549	FGF21 polyclonal antibody	100 ug	57,168
PAB7550	PAB7550	FNIP1 polyclonal antibody	100 ug	54,609



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB7551	PAB7551	FZD4 polyclonal antibody	100 ug	57,168
PAB7552	PAB7552	GADD45G polyclonal antibody	100 ug	54,609
PAB7553	PAB7553	GADD45G polyclonal antibody	100 ug	54,609
PAB7554	PAB7554	GALNS polyclonal antibody	100 ug	57,168
PAB7555	PAB7555	GCNT3 polyclonal antibody	100 ug	57,168
PAB7556	PAB7556	GCNT3 polyclonal antibody	100 ug	57,168
PAB7557	PAB7557	GLIPR1 polyclonal antibody	100 ug	54,609
PAB7558	PAB7558	GCGR polyclonal antibody	100 ug	54,609
PAB7559	PAB7559	GOT2 polyclonal antibody	100 ug	57,168
PAB7560	PAB7560	GPR3 polyclonal antibody	100 ug	57,168
PAB7561	PAB7561	GRIN2D polyclonal antibody	100 ug	54,609
PAB7562	PAB7562	GSTM3 polyclonal antibody	100 ug	54,609
PAB7563	PAB7563	HRASLS polyclonal antibody	100 ug	54,609
PAB7564	PAB7564	HRASLS polyclonal antibody	100 ug	54,609
PAB7565	PAB7565	HYAL1 polyclonal antibody	100 ug	54,609
PAB7566	PAB7566	IGF2BP2 polyclonal antibody	100 ug	57,168
PAB7567	PAB7567	IGFBP3 polyclonal antibody	100 ug	57,168
PAB7568	PAB7568	ILF2 polyclonal antibody	100 ug	57,168
PAB7569	PAB7569	KCNB1 polyclonal antibody	100 ug	54,609
PAB7570	PAB7570	KCNJ11 polyclonal antibody	100 ug	57,168
PAB7571	PAB7571	Kcnj11 polyclonal antibody	100 ug	57,168
PAB7572	PAB7572	LITAF polyclonal antibody	100 ug	54,609
PAB7573	PAB7573	LNX1 polyclonal antibody	100 ug	54,609
PAB7574	PAB7574	LYPLAL1 polyclonal antibody	100 ug	57,168
PAB7575	PAB7575	MARCH1 polyclonal antibody	100 ug	54,609
PAB7576	PAB7576	MARCH4 polyclonal antibody	100 ug	54,609
PAB7577	PAB7577	MARCH7 polyclonal antibody	100 ug	54,609
PAB7578	PAB7578	MARK2 polyclonal antibody	100 ug	57,168
PAB7579	PAB7579	NPEPPS polyclonal antibody	100 ug	57,168
PAB7580	PAB7580	MSH4 polyclonal antibody	100 ug	54,609
PAB7581	PAB7581	MTHFD2L polyclonal antibody	100 ug	57,168
PAB7582	PAB7582	NRG3 polyclonal antibody	100 ug	57,168
PAB7583	PAB7583	NRXN1 polyclonal antibody	100 ug	57,168
PAB7584	PAB7584	NLGN2 polyclonal antibody	100 ug	57,168
PAB7585	PAB7585	NOVA1 polyclonal antibody	100 ug	57,168
PAB7586	PAB7586	NPFRR1 polyclonal antibody	100 ug	57,168
PAB7587	PAB7587	PAM polyclonal antibody	100 ug	57,168
PAB7588	PAB7588	APOBEC3A polyclonal antibody	100 ug	57,168
PAB7589	PAB7589	PNPLA2 polyclonal antibody	100 ug	57,168
PAB7590	PAB7590	PNPLA2 polyclonal antibody	100 ug	57,168
PAB7591	PAB7591	PNPLA3 polyclonal antibody	100 ug	57,168
PAB7592	PAB7592	PPP2R3A polyclonal antibody	100 ug	54,609
PAB7593	PAB7593	PTPRH polyclonal antibody	100 ug	54,609
PAB7594	PAB7594	RAB8A polyclonal antibody	100 ug	57,168
PAB7595	PAB7595	RASSF4 polyclonal antibody	100 ug	54,609
PAB7596	PAB7596	RASSF6 polyclonal antibody	100 ug	57,168
PAB7597	PAB7597	RASSF8 polyclonal antibody	100 ug	57,168
PAB7598	PAB7598	RER1 polyclonal antibody	100 ug	57,168
PAB7599	PAB7599	RARRES3 polyclonal antibody	100 ug	54,609
PAB7600	PAB7600	RPGRI1L polyclonal antibody	100 ug	57,168
PAB7601	PAB7601	RPL17 polyclonal antibody	100 ug	57,168
PAB7602	PAB7602	SENPA polyclonal antibody	100 ug	57,168
PAB7603	PAB7603	SFRP2 polyclonal antibody	100 ug	57,168
PAB7604	PAB7604	SIDT1 polyclonal antibody	100 ug	54,609
PAB7605	PAB7605	STAG3 polyclonal antibody	100 ug	54,609
PAB7606	PAB7606	STRA6 polyclonal antibody	100 ug	57,168
PAB7608	PAB7608	TACR2 polyclonal antibody	100 ug	54,609
PAB7609	PAB7609	MARCH6 polyclonal antibody	100 ug	57,168
PAB7610	PAB7610	TOM1L1 polyclonal antibody	100 ug	57,168
PAB7611	PAB7611	TOX3 polyclonal antibody	100 ug	54,609
PAB7612	PAB7612	TUSC3 polyclonal antibody	100 ug	57,168
PAB7613	PAB7613	UCN3 polyclonal antibody	100 ug	57,168
PAB7655	PAB7655	JAK2 polyclonal antibody	100 ug	54,609
PAB7656	PAB7656	MAP3K5 polyclonal antibody	100 ug	54,609
PAB7657	PAB7657	GRIN1 polyclonal antibody	100 ug	54,609
PAB7671	PAB7671	IRS1 polyclonal antibody	100 ug	54,609
PAB7672	PAB7672	FGFR1 polyclonal antibody	100 ug	54,609
PAB7674	PAB7674	BRC1 polyclonal antibody	100 ug	54,609
PAB7676	PAB7676	HSPB1 polyclonal antibody	100 ug	54,609
PAB7679	PAB7679	DOK2 polyclonal antibody	100 ug	54,609
PAB7683	PAB7683	IGF1R polyclonal antibody	100 ug	54,609
PAB7686	PAB7686	NFKB1 polyclonal antibody	100 ug	54,609
PAB7689	PAB7689	SMAD2 polyclonal antibody	100 ug	54,609
PAB7691	PAB7691	SMAD3 polyclonal antibody	100 ug	54,609
PAB7692	PAB7692	SMAD3 polyclonal antibody	100 ug	54,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB7693	PAB7693	CARM1 polyclonal antibody	100 ug	54,609
PAB7699	PAB7699	EIF4G1 polyclonal antibody	100 ug	54,609
PAB7703	PAB7703	HA tag polyclonal antibody	100 ug	54,609
PAB7705	PAB7705	DYKDDDDK tag polyclonal antibody	100 ug	54,609
PAB7710	PAB7710	STAT6 (phospho Y641) polyclonal antibody	100 ug	57,168
PAB7712	PAB7712	ATF4 (phospho S245) polyclonal antibody	100 ug	57,168
PAB7717	PAB7717	PGR (phospho S190) polyclonal antibody	100 ug	57,168
PAB7719	PAB7719	G3BP1 (phospho S232) polyclonal antibody	100 ug	57,168
PAB7729	PAB7729	MYL2 (phospho S18) polyclonal antibody	100 ug	57,168
PAB7733	PAB7733	AR (phospho S650) polyclonal antibody	100 ug	57,168
PAB7734	PAB7734	TYK2 (phospho Y1054) polyclonal antibody	100 ug	57,168
PAB7735	PAB7735	NOS3 (phospho S1177) polyclonal antibody	100 ug	57,168
PAB7737	PAB7737	PRKDC (phospho T2609) polyclonal antibody	100 ug	57,168
PAB7738	PAB7738	SNCA (phospho S129) polyclonal antibody	100 ug	57,168
PAB7740	PAB7740	HDAC2 (phospho S394) polyclonal antibody	100 ug	57,168
PAB7743	PAB7743	RAC1 (phospho S71) polyclonal antibody	100 ug	57,168
PAB7744	PAB7744	CDKN1A (phospho T145) polyclonal antibody	100 ug	57,168
PAB7745	PAB7745	PTK2 (phospho Y397) polyclonal antibody	100 ug	57,168
PAB7758	PAB7758	SMAD1 (phospho S465) polyclonal antibody	100 ug	57,168
PAB7759	PAB7759	SMAD2 (phospho S467) polyclonal antibody	100 ug	57,168
PAB7766	PAB7766	PLCG2 (phospho Y1217) polyclonal antibody	100 ug	57,168
PAB7868	PAB7868	SEMA3A polyclonal antibody	100 uL	57,168
PAB7869	PAB7869	TUBB3 polyclonal antibody	100 uL	54,609
PAB7870	PAB7870	RAF1 polyclonal antibody	100 uL	54,609
PAB7871	PAB7871	CDH5 polyclonal antibody	100 uL	54,609
PAB7872	PAB7872	EGFR polyclonal antibody	100 uL	54,609
PAB7873	PAB7873	PXN polyclonal antibody	100 uL	54,609
PAB7874	PAB7874	TUBB3 polyclonal antibody	100 uL	54,609
PAB7875	PAB7875	WASL polyclonal antibody	100 uL	57,168
PAB7876	PAB7876	CDH2 polyclonal antibody	100 uL	57,168
PAB7877	PAB7877	TUBB3 polyclonal antibody	100 uL	57,168
PAB7878	PAB7878	WASF1 polyclonal antibody	100 uL	54,609
PAB7879	PAB7879	PLXNA1 polyclonal antibody	100 uL	57,168
PAB7880	PAB7880	ACTB polyclonal antibody	100 uL	54,609
PAB7881	PAB7881	BRAF polyclonal antibody	100 uL	54,609
PAB7882	PAB7882	CFL1 polyclonal antibody	100 uL	54,609
PAB7883	PAB7883	CTNNB1 polyclonal antibody	100 uL	54,609
PAB7884	PAB7884	PAK6 polyclonal antibody	100 uL	57,168
PAB7885	PAB7885	PDPK1 polyclonal antibody	100 uL	54,609
PAB7886	PAB7886	SEMA3A polyclonal antibody	100 uL	57,168
PAB7887	PAB7887	WASL polyclonal antibody	100 uL	57,168
PAB7888	PAB7888	SEMA3A polyclonal antibody	100 uL	57,168
PAB7889	PAB7889	WASF2 polyclonal antibody	100 uL	54,609
PAB7890	PAB7890	PLXNA1 polyclonal antibody	100 uL	57,168
PAB7891	PAB7891	CDH2 polyclonal antibody	100 uL	54,609
PAB7892	PAB7892	CDH2 polyclonal antibody	100 uL	54,609
PAB7893	PAB7893	CDH1 polyclonal antibody	100 uL	54,609
PAB7894	PAB7894	LIMK1 polyclonal antibody	100 uL	54,609
PAB7895	PAB7895	Nos3 polyclonal antibody	100 uL	54,609
PAB7896	PAB7896	NRP1 polyclonal antibody	100 uL	57,168
PAB7897	PAB7897	Phosphotyrosine polyclonal antibody	100 uL	54,609
PAB7898	PAB7898	WASL polyclonal antibody	100 uL	57,168
PAB7899	PAB7899	WASL (phospho Y256) polyclonal antibody	100 uL	70,821
PAB7900	PAB7900	CFL1 (phospho S3) polyclonal antibody	100 uL	70,821
PAB7901	PAB7901	EGFR (phospho S1142) polyclonal antibody	100 uL	70,821
PAB7902	PAB7902	PAK6 (phospho S165) polyclonal antibody	100 uL	70,821
PAB7903	PAB7903	TUBB3 (phospho S172) polyclonal antibody	100 uL	70,821
PAB7904	PAB7904	PXN (phospho S178) polyclonal antibody	100 uL	70,821
PAB7905	PAB7905	RHOA (phospho S188) polyclonal antibody	100 uL	70,821
PAB7906	PAB7906	WASF1 (phospho Y150) polyclonal antibody	100 uL	70,821
PAB7907	PAB7907	BRAF (phospho S446) polyclonal antibody	100 uL	70,821
PAB7908	PAB7908	DOK1 (phospho S450) polyclonal antibody	100 uL	70,821
PAB7909	PAB7909	WASL (phospho S484/S485) polyclonal antibody	100 uL	70,821
PAB7910	PAB7910	PRKCA (phospho S657/Y658) polyclonal antibody	100 uL	70,821
PAB7911	PAB7911	EGFR (phospho S967) polyclonal antibody	100 uL	70,821
PAB7912	PAB7912	AKT1 (phospho T34) polyclonal antibody	100 uL	70,821
PAB7913	PAB7913	WASF1 (phospho Y125) polyclonal antibody	100 uL	70,821
PAB7914	PAB7914	CTNNB1 (phospho Y142) polyclonal antibody	100 uL	70,821
PAB7915	PAB7915	ITGB4 (phospho Y1494) polyclonal antibody	100 uL	70,821
PAB7916	PAB7916	ITGB4 (phospho Y1526) polyclonal antibody	100 uL	70,821
PAB7918	PAB7918	ABL1 (phospho Y245) polyclonal antibody	100 uL	70,821
PAB7919	PAB7919	NFKBIA (phospho Y305) polyclonal antibody	100 uL	70,821
PAB7920	PAB7920	DOK1 (phospho Y362) polyclonal antibody	100 uL	70,821
PAB7922	PAB7922	NFKBIA (phospho Y42) polyclonal antibody	100 uL	70,821
PAB7923	PAB7923	PTPN6 (phospho Y536) polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB7924	PAB7924	JUP (phospho Y550) polyclonal antibody	100 uL	70,821
PAB7925	PAB7925	CTNNB1 (phospho Y86) polyclonal antibody	100 uL	70,821
PAB7926	PAB7926	PDPK1 (phospho Y9) polyclonal antibody	100 uL	70,821
PAB7927	PAB7927	PTPN6 (phospho S591) polyclonal antibody	100 uL	70,821
PAB7928	PAB7928	LIMK1 (phospho T508) polyclonal antibody	100 uL	70,821
PAB7929	PAB7929	PLCG1 (phospho Y775) polyclonal antibody	100 uL	70,821
PAB7930	PAB7930	CDH2 (phospho Y820) polyclonal antibody	100 uL	70,821
PAB7931	PAB7931	Aspergillus Terrus Blastocidin S Deaminase polyclonal antibody	100 uL	57,168
PAB7932	PAB7932	Pxn (phospho S83) polyclonal antibody	100 uL	70,821
PAB7933	PAB7933	Bcar1 (phospho Y751) polyclonal antibody	100 uL	70,821
PAB7934	PAB7934	Bcar1 (phospho Y762) polyclonal antibody	100 uL	70,821
PAB7935	PAB7935	TSHB polyclonal antibody	1 mg	87,886
PAB7936	PAB7936	CGA polyclonal antibody	1 mL	54,609
PAB7937	PAB7937	AFP polyclonal antibody	1 mg	54,609
PAB7938	PAB7938	AFP polyclonal antibody	1 mg	70,821
PAB7939	PAB7939	CEA polyclonal antibody	1 mg	87,886
PAB7940	PAB7940	KLK3 polyclonal antibody	1 mg	54,609
PAB7941	PAB7941	CGA/B polyclonal antibody	1 mg	54,609
PAB7942	PAB7942	CGA polyclonal antibody	1 mg	54,609
PAB7943	PAB7943	CRP polyclonal antibody	1 mg	54,609
PAB7945	PAB7945	FTL/FTH1 polyclonal antibody	1 mg	54,609
PAB7946	PAB7946	GH1/2 polyclonal antibody	1 mg	54,609
PAB7947	PAB7947	ABI1 polyclonal antibody	100 ug	54,609
PAB7950	PAB7950	ANXA5 polyclonal antibody	100 ug	54,609
PAB7951	PAB7951	API5 polyclonal antibody	100 ug	54,609
PAB7954	PAB7954	ATP5J polyclonal antibody	100 ug	54,609
PAB7955	PAB7955	BAX polyclonal antibody	100 ug	54,609
PAB7956	PAB7956	BDNF polyclonal antibody	100 ug	54,609
PAB7957	PAB7957	CALB2 polyclonal antibody	100 ug	54,609
PAB7958	PAB7958	CCR5 polyclonal antibody	100 ug	54,609
PAB7962	PAB7962	CD40LG polyclonal antibody	100 ug	54,609
PAB7965	PAB7965	Gjb2 polyclonal antibody	100 ug	54,609
PAB7966	PAB7966	GJA1 polyclonal antibody	100 ug	54,609
PAB7967	PAB7967	PTGS1 polyclonal antibody	100 ug	54,609
PAB7968	PAB7968	CRP polyclonal antibody	100 ug	54,609
PAB7969	PAB7969	CXCR2 polyclonal antibody	100 ug	54,609
PAB7973	PAB7973	FGF4 polyclonal antibody	100 ug	54,609
PAB7977	PAB7977	GAP43 polyclonal antibody	100 ug	54,609
PAB7980	PAB7980	GSTP1 polyclonal antibody	100 ug	54,609
PAB7981	PAB7981	HIF1A polyclonal antibody	100 ug	54,609
PAB7982	PAB7982	HMG84 polyclonal antibody	100 ug	54,609
PAB7983	PAB7983	DNAJB1 polyclonal antibody	100 ug	54,609
PAB7984	PAB7984	INSL3 polyclonal antibody	100 ug	54,609
PAB7987	PAB7987	MAPK1/MAPK3 polyclonal antibody	100 ug	54,609
PAB7988	PAB7988	MBP polyclonal antibody	100 ug	54,609
PAB7989	PAB7989	MFN2 polyclonal antibody	100 ug	54,609
PAB7990	PAB7990	MIF polyclonal antibody	100 ug	54,609
PAB7991	PAB7991	MORG1 polyclonal antibody	100 ug	54,609
PAB7992	PAB7992	MPO polyclonal antibody	100 ug	54,609
PAB7993	PAB7993	Ncam1 polyclonal antibody	100 ug	54,609
PAB7994	PAB7994	NGF polyclonal antibody	100 ug	54,609
PAB7995	PAB7995	BNIP3 polyclonal antibody	100 ug	54,609
PAB7997	PAB7997	GRIN2B polyclonal antibody	100 ug	54,609
PAB7998	PAB7998	RTN4 polyclonal antibody	100 ug	54,609
PAB7999	PAB7999	ENO2 polyclonal antibody	100 ug	54,609
PAB8000	PAB8000	NTF3 polyclonal antibody	100 ug	54,609
PAB8003	PAB8003	PRKCA polyclonal antibody	100 ug	54,609
PAB8004	PAB8004	PGF polyclonal antibody	100 ug	54,609
PAB8005	PAB8005	PMVK polyclonal antibody	100 ug	54,609
PAB8006	PAB8006	AGER polyclonal antibody	100 ug	54,609
PAB8007	PAB8007	AMD1 polyclonal antibody	100 ug	54,609
PAB8008	PAB8008	SCG3 polyclonal antibody	100 ug	54,609
PAB8011	PAB8011	SOC3 polyclonal antibody	100 ug	54,609
PAB8012	PAB8012	STAT1 polyclonal antibody	100 ug	54,609
PAB8014	PAB8014	TIMP3 polyclonal antibody	100 ug	54,609
PAB8015	PAB8015	TIMP4 polyclonal antibody	100 ug	54,609
PAB8017	PAB8017	HCRTR1 polyclonal antibody	100 ug	54,609
PAB8018	PAB8018	FASLG polyclonal antibody	100 ug	54,609
PAB8019	PAB8019	SKP2 polyclonal antibody	100 ug	54,609
PAB8027	PAB8027	CYCS polyclonal antibody	100 ug	54,609
PAB8028	PAB8028	Fas polyclonal antibody	100 ug	54,609
PAB8029	PAB8029	Helicobacter pylori antigens polyclonal antibody	1 mg	54,609
PAB8030	PAB8030	Helicobacter pylori antigens polyclonal antibody	1 mg	54,609
PAB8066	PAB8066	MAP1LC3A (phospho S12) polyclonal antibody	400 ul	57,168
PAB8069	PAB8069	ATG16L1 (phospho S287) polyclonal antibody	400 ul	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB8071	PAB8071	PIK3C3 (phospho S282) polyclonal antibody	400 ul	57,168
PAB8072	PAB8072	PIK3C3 (phospho S676) polyclonal antibody	400 ul	57,168
PAB8080	PAB8080	RGS19 (phospho S24) polyclonal antibody	400 ul	57,168
PAB8083	PAB8083	PIK3C3 (phospho S164) polyclonal antibody	400 ul	57,168
PAB8084	PAB8084	BRAF (phospho T598) polyclonal antibody	400 uL	57,168
PAB8085	PAB8085	EGFR (phospho Y1172) polyclonal antibody	400 ul	57,168
PAB8091	PAB8091	MAP3K8 (phospho T290) polyclonal antibody	400 ul	57,168
PAB8092	PAB8092	PAK1 (phospho T423) polyclonal antibody	400 ul	57,168
PAB8093	PAB8093	TSC2 (phospho S939) polyclonal antibody	400 ul	57,168
PAB8095	PAB8095	EIF4EBP1 (phospho T36) polyclonal antibody	400 ul	57,168
PAB8096	PAB8096	BRAF (phospho S445) polyclonal antibody	400 uL	57,168
PAB8099	PAB8099	MAP3K7IP1 (phospho S423) polyclonal antibody	400 ul	57,168
PAB8104	PAB8104	MAP4K4 (phospho S629) polyclonal antibody	400 uL	57,168
PAB8105	PAB8105	NFATC2 (phospho S330) polyclonal antibody	400 ul	57,168
PAB8108	PAB8108	TSC2 (phospho S664) polyclonal antibody	400 ul	57,168
PAB8112	PAB8112	MAPK8 (phospho T183) polyclonal antibody	400 ul	57,168
PAB8117	PAB8117	RAF1 (phospho S259) polyclonal antibody	400 uL	57,168
PAB8118	PAB8118	MAP4K4 (phospho S801) polyclonal antibody	400 ul	57,168
PAB8119	PAB8119	RAF1 (phospho Y340) polyclonal antibody	400 ul	57,168
PAB8123	PAB8123	MAP4K1 (phospho T165) polyclonal antibody	400 ul	57,168
PAB8125	PAB8125	MAP4K1 (phospho S171) polyclonal antibody	400 ul	57,168
PAB8131	PAB8131	PDPK1 (phospho S396) polyclonal antibody	400 ul	57,168
PAB8133	PAB8133	RAF1 (phospho S494) polyclonal antibody	400 ul	57,168
PAB8134	PAB8134	RPS6KA1 (phospho S363) polyclonal antibody	400 ul	57,168
PAB8135	PAB8135	RPS6KA3 (phospho S369) polyclonal antibody	400 ul	57,168
PAB8136	PAB8136	PIK3CD (phospho Y524) polyclonal antibody	400 ul	57,168
PAB8137	PAB8137	PIK3CG (phospho S1100) polyclonal antibody	400 ul	57,168
PAB8141	PAB8141	AKT3 (phospho S472) polyclonal antibody	400 ul	57,168
PAB8143	PAB8143	TSC1 (phospho S505) polyclonal antibody	400 ul	57,168
PAB8147	PAB8147	EIF4E (phospho S209) polyclonal antibody	400 ul	57,168
PAB8151	PAB8151	TSC2 (phospho S1798) polyclonal antibody	400 ul	57,168
PAB8152	PAB8152	TSC2 (phospho S1420) polyclonal antibody	400 ul	57,168
PAB8153	PAB8153	MAP11C3B (phospho T12) polyclonal antibody	400 ul	57,168
PAB8155	PAB8155	ANTXR1 (phospho Y382) polyclonal antibody	400 ul	57,168
PAB8156	PAB8156	ADRB2 (phospho S261) polyclonal antibody	400 ul	57,168
PAB8161	PAB8161	GIT1 (phospho Y554) polyclonal antibody	400 ul	57,168
PAB8162	PAB8162	INSR (phospho Y1185) polyclonal antibody	400 ul	57,168
PAB8164	PAB8164	MBP (phospho Y203) polyclonal antibody	400 ul	57,168
PAB8167	PAB8167	RUNX2 (phospho S533) polyclonal antibody	400 ul	57,168
PAB8170	PAB8170	GFAP (phospho S8) polyclonal antibody	400 ul	57,168
PAB8171	PAB8171	TEK (phospho Y1113) polyclonal antibody	400 ul	57,168
PAB8172	PAB8172	LEO1 (phospho S551) polyclonal antibody	400 ul	57,168
PAB8173	PAB8173	NOMO1 (phospho S1205) polyclonal antibody	400 ul	57,168
PAB8179	PAB8179	PRL (phospho S163) polyclonal antibody	400 ul	57,168
PAB8181	PAB8181	ZBTB16 (phospho Y334) polyclonal antibody	400 ul	57,168
PAB8182	PAB8182	CD5L polyclonal antibody	100 ug	54,609
PAB8183	PAB8183	AKT2 (phospho S474) polyclonal antibody	100 ug	57,168
PAB8185	PAB8185	BAD (phospho S112) polyclonal antibody	100 ug	57,168
PAB8192	PAB8192	RELA (phospho T254) polyclonal antibody	100 ug	57,168
PAB8194	PAB8194	STAT1 (phospho Y701) polyclonal antibody	100 ug	57,168
PAB8195	PAB8195	STMN1 (phospho S25) polyclonal antibody	100 ug	57,168
PAB8197	PAB8197	ZAP70 (phospho Y319) polyclonal antibody	100 ug	57,168
PAB8198	PAB8198	17 alpha-19-Nortestosterone polyclonal antibody	100 uL	105,805
PAB8199	PAB8199	17 alpha-Boldenone polyclonal antibody	100 uL	105,805
PAB8200	PAB8200	17 alpha-Estradiol polyclonal antibody	100 uL	105,805
PAB8201	PAB8201	17 alpha-OH-Progesterone polyclonal antibody	100 uL	105,805
PAB8202	PAB8202	17 alpha-Methyl-dihydrotestosterone polyclonal antibody	1 mL	263,658
PAB8203	PAB8203	17 alpha-Testosterone polyclonal antibody	100 uL	87,886
PAB8204	PAB8204	17 alpha-Trenbolone polyclonal antibody	100 uL	105,805
PAB8205	PAB8205	17 beta-19-Nortestosterone polyclonal antibody	100 uL	87,886
PAB8206	PAB8206	17 beta-Boldenone polyclonal antibody	100 uL	105,805
PAB8207	PAB8207	17 beta-Estradiol polyclonal antibody	100 uL	87,886
PAB8208	PAB8208	17 beta-Estradiol-long linker polyclonal antibody	100 uL	105,805
PAB8209	PAB8209	17 beta-Estradiol-short linker polyclonal antibody	100 uL	87,886
PAB8210	PAB8210	17 beta-Methylboldenone polyclonal antibody	100 uL	105,805
PAB8211	PAB8211	17 beta-Testosterone polyclonal antibody	100 uL	87,886
PAB8212	PAB8212	17 beta-Testosterone polyclonal antibody	100 uL	87,886
PAB8213	PAB8213	17 beta-Testosterone-long linker polyclonal antibody	100 uL	87,886
PAB8214	PAB8214	17 beta-Trenbolone polyclonal antibody	100 uL	87,886
PAB8215	PAB8215	17 beta-Trenbolone polyclonal antibody	100 uL	87,886
PAB8216	PAB8216	19-Nortestosterone polyclonal antibody	100 uL	87,886
PAB8217	PAB8217	2-Amino Benzimidazole Sulphone polyclonal antibody	100 uL	105,805
PAB8218	PAB8218	Albendazole polyclonal antibody	100 uL	105,805
PAB8219	PAB8219	Amikacin polyclonal antibody	100 uL	105,805
PAB8220	PAB8220	Aminohydantoin polyclonal antibody	100 uL	105,805

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB8221	PAB8221	Amitriptyline polyclonal antibody	100 uL	87,886
PAB8222	PAB8222	Amphetamine polyclonal antibody	100 uL	87,886
PAB8223	PAB8223	Ampicillin polyclonal antibody	100 uL	87,886
PAB8224	PAB8224	Androstenedione (17) polyclonal antibody	100 uL	87,886
PAB8225	PAB8225	Androstenedione(3) polyclonal antibody	100 uL	105,805
PAB8226	PAB8226	Apramycin polyclonal antibody	100 uL	87,886
PAB8227	PAB8227	Bacitracin polyclonal antibody	100 uL	87,886
PAB8228	PAB8228	Benzoylgonine polyclonal antibody	100 uL	87,886
PAB8229	PAB8229	Benzoylgonine-linker polyclonal antibody	100 uL	105,805
PAB8230	PAB8230	Boldenone polyclonal antibody	100 uL	87,886
PAB8231	PAB8231	Buprenorphine polyclonal antibody	100 uL	87,886
PAB8233	PAB8233	Carbadox polyclonal antibody	100 uL	105,805
PAB8234	PAB8234	Ceftiofur polyclonal antibody	100 uL	87,886
PAB8235	PAB8235	Chloramphenicol polyclonal antibody	100 uL	87,886
PAB8236	PAB8236	Chlormadinone acetate polyclonal antibody	100 uL	105,805
PAB8237	PAB8237	Cimaterol polyclonal antibody	100 uL	87,886
PAB8238	PAB8238	CLAD (17) polyclonal antibody	100 uL	105,805
PAB8239	PAB8239	CLAD (3) polyclonal antibody	100 uL	105,805
PAB8240	PAB8240	Clenbuterol polyclonal antibody	100 uL	105,805
PAB8241	PAB8241	Clostebol polyclonal antibody	100 uL	105,805
PAB8242	PAB8242	Cocaine(p) polyclonal antibody	100 uL	105,805
PAB8243	PAB8243	Codeine(6) polyclonal antibody	100 uL	105,805
PAB8244	PAB8244	Cortisol polyclonal antibody	100 uL	87,886
PAB8245	PAB8245	Cortisone polyclonal antibody	100 uL	105,805
PAB8246	PAB8246	Creatinine polyclonal antibody	100 uL	105,805
PAB8247	PAB8247	Cyclic AMP polyclonal antibody	100 uL	87,886
PAB8248	PAB8248	Cyclopentobarbital polyclonal antibody	100 uL	105,805
PAB8249	PAB8249	D8-THC-COOH polyclonal antibody	100 uL	105,805
PAB8250	PAB8250	D9-THC-COOH polyclonal antibody	100 uL	105,805
PAB8251	PAB8251	Dapsone polyclonal antibody	100 uL	87,886
PAB8252	PAB8252	Dehydromethyltestosterone polyclonal antibody	100 uL	105,805
PAB8253	PAB8253	Desipramine polyclonal antibody	100 uL	87,886
PAB8254	PAB8254	Desipramine polyclonal antibody	100 uL	87,886
PAB8255	PAB8255	Dexamethasone polyclonal antibody	100 uL	87,886
PAB8256	PAB8256	DHEA polyclonal antibody	100 uL	105,805
PAB8257	PAB8257	DHEA-S(17) polyclonal antibody	100 uL	87,886
PAB8258	PAB8258	Diclazuril polyclonal antibody	100 uL	105,805
PAB8259	PAB8259	Dienestrol polyclonal antibody	100 uL	105,805
PAB8260	PAB8260	Dienestrol polyclonal antibody	100 uL	105,805
PAB8261	PAB8261	Diethylstilbestrol polyclonal antibody	100 uL	105,805
PAB8262	PAB8262	Diethylstilbestrol polyclonal antibody	100 uL	105,805
PAB8263	PAB8263	Digoxigenin polyclonal antibody	100 uL	105,805
PAB8264	PAB8264	Dihydrotestosterone polyclonal antibody	100 uL	87,886
PAB8265	PAB8265	Dipyrene polyclonal antibody	100 uL	87,886
PAB8266	PAB8266	DNSH polyclonal antibody	100 uL	105,805
PAB8267	PAB8267	Epiandrosterone polyclonal antibody	100 uL	105,805
PAB8268	PAB8268	Estriol (6) polyclonal antibody	100 uL	105,805
PAB8269	PAB8269	Estriol (6-alpha) polyclonal antibody	100 uL	105,805
PAB8270	PAB8270	Estriol(16) polyclonal antibody	100 uL	87,886
PAB8271	PAB8271	Ethinylestradiol(3) polyclonal antibody	100 uL	105,805
PAB8272	PAB8272	Ethinylestradiol(6) polyclonal antibody	100 uL	105,805
PAB8273	PAB8273	Fentanyl(p) polyclonal antibody	100 uL	105,805
PAB8274	PAB8274	Fentanyl polyclonal antibody	100 uL	105,805
PAB8275	PAB8275	Florfenicol(N) polyclonal antibody	100 uL	105,805
PAB8276	PAB8276	Flumethasone polyclonal antibody	100 uL	87,886
PAB8277	PAB8277	Flunixin polyclonal antibody	100 uL	105,805
PAB8278	PAB8278	Fumequine polyclonal antibody	100 uL	105,805
PAB8279	PAB8279	Gestrinone polyclonal antibody	100 uL	105,805
PAB8280	PAB8280	GM polyclonal antibody	1 mL	87,886
PAB8281	PAB8281	Hexestrol polyclonal antibody	100 uL	87,886
PAB8282	PAB8282	Hydrocodone(6) polyclonal antibody	100 uL	105,805
PAB8283	PAB8283	Hydromorphone polyclonal antibody	100 uL	105,805
PAB8284	PAB8284	Imipramine polyclonal antibody	100 uL	105,805
PAB8285	PAB8285	Isosuprine(p-OH) polyclonal antibody	100 uL	105,805
PAB8286	PAB8286	Ivermectin polyclonal antibody	100 uL	87,886
PAB8287	PAB8287	Kanamycin polyclonal antibody	100 uL	105,805
PAB8288	PAB8288	Kebuzone polyclonal antibody	100 uL	105,805
PAB8289	PAB8289	Ketoprofen polyclonal antibody	100 uL	87,886
PAB8290	PAB8290	LAAM(p) polyclonal antibody	100 uL	105,805
PAB8291	PAB8291	Lasalocid A polyclonal antibody	100 uL	87,886
PAB8292	PAB8292	Leucomalachite green polyclonal antibody	100 uL	105,805
PAB8293	PAB8293	Lorazepam(3) polyclonal antibody	100 uL	105,805
PAB8294	PAB8294	LSD(1) polyclonal antibody	100 uL	105,805
PAB8295	PAB8295	LSD(8) polyclonal antibody	100 uL	87,886
PAB8296	PAB8296	MDMA(N) polyclonal antibody	100 uL	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB8297	PAB8297	Medroxyprogesterone acetate(3) polyclonal antibody	100 uL	105,805
PAB8298	PAB8298	Megestrol polyclonal antibody	100 uL	87,886
PAB8299	PAB8299	Megestrol acetate polyclonal antibody	100 uL	105,805
PAB8300	PAB8300	Melengestrol polyclonal antibody	100 uL	105,805
PAB8301	PAB8301	Meloxicam polyclonal antibody	100 uL	105,805
PAB8302	PAB8302	Meperidine polyclonal antibody	100 uL	105,805
PAB8303	PAB8303	Meperidine polyclonal antibody	100 uL	105,805
PAB8304	PAB8304	Mestanolone polyclonal antibody	100 uL	105,805
PAB8305	PAB8305	Methadol polyclonal antibody	100 uL	105,805
PAB8306	PAB8306	Methadone(p) polyclonal antibody	100 uL	105,805
PAB8307	PAB8307	Methadone polyclonal antibody	100 uL	105,805
PAB8308	PAB8308	Methamphetamine(N) polyclonal antibody	100 uL	87,886
PAB8309	PAB8309	Methamphetamine(p) polyclonal antibody	100 uL	105,805
PAB8310	PAB8310	Methamphetamine(p-NH2) polyclonal antibody	100 uL	87,886
PAB8311	PAB8311	Methandriol polyclonal antibody	100 uL	87,886
PAB8312	PAB8312	Methaqualone(4') polyclonal antibody	100 uL	105,805
PAB8313	PAB8313	Methaqualone(5') polyclonal antibody	100 uL	105,805
PAB8314	PAB8314	Methaqualone polyclonal antibody	100 uL	105,805
PAB8315	PAB8315	Methylprednisolone polyclonal antibody	100 uL	105,805
PAB8316	PAB8316	Methyltestosterone polyclonal antibody	100 uL	87,886
PAB8317	PAB8317	Monensin polyclonal antibody	100 uL	105,805
PAB8318	PAB8318	Morphine polyclonal antibody	100 uL	105,805
PAB8319	PAB8319	Morphine polyclonal antibody	100 uL	87,886
PAB8320	PAB8320	Mycophenolic polyclonal antibody	100 uL	105,805
PAB8321	PAB8321	Nalidixic Acid polyclonal antibody	100 uL	87,886
PAB8322	PAB8322	Neomycin polyclonal antibody	100 uL	105,805
PAB8323	PAB8323	Nicarbazin polyclonal antibody	100 uL	105,805
PAB8324	PAB8324	Nitrazepam polyclonal antibody	100 uL	105,805
PAB8325	PAB8325	Nitrobenzene polyclonal antibody	100 uL	105,805
PAB8327	PAB8327	Nordiazepam polyclonal antibody	100 uL	87,886
PAB8328	PAB8328	Quinolones (Fluoroquinolones) polyclonal antibody	100 uL	87,886
PAB8329	PAB8329	Norflaxacin polyclonal antibody	100 uL	105,805
PAB8330	PAB8330	Nortriptyline polyclonal antibody	100 uL	105,805
PAB8331	PAB8331	Ormetoprim polyclonal antibody	100 uL	87,886
PAB8332	PAB8332	Oxazepam polyclonal antibody	100 uL	105,805
PAB8333	PAB8333	Oxazepam polyclonal antibody	100 uL	105,805
PAB8334	PAB8334	Oxolinic Acid polyclonal antibody	100 uL	87,886
PAB8335	PAB8335	Oxycodone polyclonal antibody	100 uL	105,805
PAB8336	PAB8336	Oxycodone polyclonal antibody	100 uL	105,805
PAB8337	PAB8337	Oxyphenbutazone polyclonal antibody	100 uL	105,805
PAB8338	PAB8338	PCP(cyclohexyl-4) polyclonal antibody	100 uL	105,805
PAB8339	PAB8339	PCP(m/p) polyclonal antibody	100 uL	105,805
PAB8340	PAB8340	PCP(m/p)-linker polyclonal antibody	100 uL	105,805
PAB8341	PAB8341	PCP(piperidyl-4) polyclonal antibody	100 uL	105,805
PAB8342	PAB8342	Phenobarbital polyclonal antibody	100 uL	87,886
PAB8343	PAB8343	Phenobarbital polyclonal antibody	100 uL	87,886
PAB8344	PAB8344	Phenytoin polyclonal antibody	100 uL	105,805
PAB8345	PAB8345	Pirlimycin polyclonal antibody	100 uL	87,886
PAB8346	PAB8346	Progesterone polyclonal antibody	100 uL	105,805
PAB8347	PAB8347	Progesterone polyclonal antibody	100 uL	87,886
PAB8348	PAB8348	Propoxyphene polyclonal antibody	100 uL	105,805
PAB8349	PAB8349	Propoxyphene polyclonal antibody	100 uL	105,805
PAB8350	PAB8350	Ractopamine polyclonal antibody	100 uL	105,805
PAB8351	PAB8351	Ractopamine polyclonal antibody	100 uL	105,805
PAB8353	PAB8353	Ritodrine polyclonal antibody	100 uL	87,886
PAB8354	PAB8354	Ronidazole polyclonal antibody	100 uL	105,805
PAB8355	PAB8355	Salbutamol polyclonal antibody	100 uL	87,886
PAB8356	PAB8356	Salbutamol polyclonal antibody	100 uL	87,886
PAB8357	PAB8357	Salicylic Acid polyclonal antibody	100 uL	87,886
PAB8358	PAB8358	Secobarbital polyclonal antibody	1 mL	123,724
PAB8359	PAB8359	Spiramycin polyclonal antibody	100 uL	105,805
PAB8360	PAB8360	Stanozolol polyclonal antibody	100 uL	105,805
PAB8361	PAB8361	Streptomycin polyclonal antibody	100 uL	87,886
PAB8362	PAB8362	Sulfabenzamide(p) polyclonal antibody	100 uL	87,886
PAB8363	PAB8363	Sulguanidine polyclonal antibody	100 uL	105,805
PAB8364	PAB8364	Sulguanidine polyclonal antibody	100 uL	87,886
PAB8365	PAB8365	Sulphachlorpyridazine polyclonal antibody	100 uL	87,886
PAB8366	PAB8366	Sulphadiazine polyclonal antibody	100 uL	87,886
PAB8367	PAB8367	Sulphadimethoxine polyclonal antibody	100 uL	87,886
PAB8368	PAB8368	Sulphadoxine polyclonal antibody	100 uL	87,886
PAB8369	PAB8369	Sulphamerazine polyclonal antibody	100 uL	87,886
PAB8370	PAB8370	Sulphamerazine polyclonal antibody	100 uL	87,886
PAB8371	PAB8371	Sulphamethazine polyclonal antibody	100 uL	87,886
PAB8372	PAB8372	Sulphanilamide polyclonal antibody	100 uL	87,886
PAB8373	PAB8373	Sulphanitran polyclonal antibody	100 uL	87,886



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB8374	PAB8374	Sulphaphenazole polyclonal antibody	100 uL	87,886
PAB8375	PAB8375	Sulphapyridine polyclonal antibody	100 uL	87,886
PAB8376	PAB8376	Sulphaquinoxaline polyclonal antibody	100 uL	87,886
PAB8377	PAB8377	Sulphathiazole polyclonal antibody	100 uL	87,886
PAB8378	PAB8378	Sulphatroxazole polyclonal antibody	100 uL	105,805
PAB8379	PAB8379	Tacrolimus(22) polyclonal antibody	100 uL	105,805
PAB8380	PAB8380	Tacrolimus(32) polyclonal antibody	100 uL	105,805
PAB8381	PAB8381	Testosterone polyclonal antibody	100 uL	87,886
PAB8382	PAB8382	Tetracycline polyclonal antibody	100 uL	87,886
PAB8383	PAB8383	Tetracycline polyclonal antibody	100 uL	105,805
PAB8384	PAB8384	THC polyclonal antibody	100 uL	105,805
PAB8385	PAB8385	Thiamphenicol polyclonal antibody	100 uL	105,805
PAB8386	PAB8386	Tobramycin polyclonal antibody	100 uL	105,805
PAB8387	PAB8387	Tolfenamic acid polyclonal antibody	100 uL	87,886
PAB8388	PAB8388	Toltrazuril polyclonal antibody	100 uL	105,805
PAB8389	PAB8389	Tramadol polyclonal antibody	100 uL	105,805
PAB8390	PAB8390	Tramadol polyclonal antibody	100 uL	105,805
PAB8391	PAB8391	Triclabendazole polyclonal antibody	100 uL	87,886
PAB8392	PAB8392	Trimethoprim polyclonal antibody	100 uL	87,886
PAB8393	PAB8393	Tylosin polyclonal antibody	100 uL	105,805
PAB8394	PAB8394	Virginiamycin M polyclonal antibody	100 uL	105,805
PAB8395	PAB8395	Zearalanone polyclonal antibody	100 uL	105,805
PAB8396	PAB8396	Zeranol polyclonal antibody	100 uL	105,805
PAB8397	PAB8397	Zeranol polyclonal antibody	100 uL	105,805
PAB8398	PAB8398	Zilpaterol polyclonal antibody	100 uL	105,805
PAB8399	PAB8399	EGF polyclonal antibody	1 mL	87,886
PAB8401	PAB8401	CA3 polyclonal antibody	1 mL	87,886
PAB8402	PAB8402	CDK4 polyclonal antibody	1 mL	87,886
PAB8403	PAB8403	KRT18 polyclonal antibody	1 mL	87,886
PAB8404	PAB8404	SELE polyclonal antibody	1 mL	87,886
PAB8405	PAB8405	FABP3 polyclonal antibody	1 mL	87,886
PAB8406	PAB8406	ICAM1 polyclonal antibody	1 mL	87,886
PAB8407	PAB8407	IFNG polyclonal antibody	1 mL	87,886
PAB8408	PAB8408	IL10 polyclonal antibody	1 mL	87,886
PAB8409	PAB8409	IL12A polyclonal antibody	1 mL	87,886
PAB8410	PAB8410	IL12B polyclonal antibody	1 mL	87,886
PAB8411	PAB8411	IL13 polyclonal antibody	1 mL	87,886
PAB8412	PAB8412	IL15 polyclonal antibody	1 mL	87,886
PAB8414	PAB8414	IL1A polyclonal antibody	1 mL	87,886
PAB8415	PAB8415	IL1B polyclonal antibody	1 mL	87,886
PAB8416	PAB8416	IL1R1 polyclonal antibody	1 mL	87,886
PAB8417	PAB8417	IL2 polyclonal antibody	1 mL	87,886
PAB8418	PAB8418	IL3 polyclonal antibody	1 mL	87,886
PAB8419	PAB8419	IL4 polyclonal antibody	1 mL	87,886
PAB8420	PAB8420	IL6 polyclonal antibody	1 mL	87,886
PAB8421	PAB8421	IL7 polyclonal antibody	1 mL	87,886
PAB8422	PAB8422	IL8 polyclonal antibody	1 mL	87,886
PAB8423	PAB8423	CXCL10 polyclonal antibody	1 mL	87,886
PAB8424	PAB8424	SELL polyclonal antibody	1 mL	87,886
PAB8425	PAB8425	PKM2 polyclonal antibody	1 mL	87,886
PAB8426	PAB8426	CCL2 polyclonal antibody	1 mL	87,886
PAB8427	PAB8427	CCL3 polyclonal antibody	1 mL	87,886
PAB8428	PAB8428	LCN2 polyclonal antibody	1 mL	87,886
PAB8429	PAB8429	ENO2 polyclonal antibody	1 mL	87,886
PAB8430	PAB8430	SERPINE1 polyclonal antibody	1 mL	87,886
PAB8431	PAB8431	CALCA polyclonal antibody	1 mL	87,886
PAB8432	PAB8432	PDGFA polyclonal antibody	1 mL	87,886
PAB8433	PAB8433	PDGFB polyclonal antibody	1 mL	87,886
PAB8434	PAB8434	CCL5 polyclonal antibody	1 mL	87,886
PAB8435	PAB8435	RETN polyclonal antibody	1 mL	87,886
PAB8436	PAB8436	Retinol Binding Protein polyclonal antibody	1 mL	87,886
PAB8437	PAB8437	S100A10 polyclonal antibody	1 mL	87,886
PAB8438	PAB8438	S100A11 polyclonal antibody	1 mL	87,886
PAB8439	PAB8439	S100B polyclonal antibody	1 mL	87,886
PAB8440	PAB8440	TNF polyclonal antibody	1 mL	87,886
PAB8441	PAB8441	LTA polyclonal antibody	1 mL	87,886
PAB8442	PAB8442	TREM1 polyclonal antibody	1 mL	87,886
PAB8443	PAB8443	VCAM1 polyclonal antibody	1 mL	87,886
PAB8444	PAB8444	vascular endothelial growth factor polyclonal antibody	1 mL	87,886
PAB8445	PAB8445	FLT1 polyclonal antibody	1 mL	87,886
PAB8446	PAB8446	NAMPT polyclonal antibody	1 mL	87,886
PAB8447	PAB8447	Etodolac polyclonal antibody	100 uL	87,886
PAB8448	PAB8448	Thiabendazole polyclonal antibody	100 uL	105,805
PAB8450	PAB8450	SLC3A2 polyclonal antibody	250 ug	105,805
PAB8451	PAB8451	Slc7a11 polyclonal antibody	25 ug	105,805

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB8452	PAB8452	SLC7A5 polyclonal antibody	25 ug	105,805
PAB8453	PAB8453	Slc7a10 polyclonal antibody	25 ug	105,805
PAB8454	PAB8454	CD98 polyclonal antibody	25 ug	105,805
PAB8455	PAB8455	Slc7a9 polyclonal antibody	200 ug	105,805
PAB8456	PAB8456	SLC22A7 polyclonal antibody	25 ug	105,805
PAB8457	PAB8457	SLC22A8 polyclonal antibody	25 ug	105,805
PAB8458	PAB8458	SLC22A11 polyclonal antibody	20 ug	105,805
PAB8459	PAB8459	Slc22a8 polyclonal antibody	25 ug	105,805
PAB8460	PAB8460	SLC22A6 polyclonal antibody	25 ug	105,805
PAB8461	PAB8461	AGER polyclonal antibody	100 ug	105,805
PAB8462	PAB8462	Camk2d polyclonal antibody	200 ug	105,805
PAB8464	PAB8464	Per1 polyclonal antibody	200 ug	105,805
PAB8465	PAB8465	Per3 polyclonal antibody	200 ug	105,805
PAB8466	PAB8466	AURKA polyclonal antibody	25 ug	105,805
PAB8468	PAB8468	SIAH1 polyclonal antibody	25 ug	105,805
PAB8469	PAB8469	SIAH2 polyclonal antibody	25 ug	105,805
PAB8470	PAB8470	Arl6ip5 polyclonal antibody	25 ug	105,805
PAB8471	PAB8471	Ppp2r3c polyclonal antibody	25 ug	105,805
PAB8472	PAB8472	Pdx1 polyclonal antibody	25 ug	105,805
PAB8474	PAB8474	Cubn polyclonal antibody	25 ug	105,805
PAB8475	PAB8475	Slc12a8 polyclonal antibody	25 ug	105,805
PAB8476	PAB8476	MALT1 polyclonal antibody	25 ug	105,805
PAB8477	PAB8477	JUB polyclonal antibody	25 ug	105,805
PAB8478	PAB8478	Ghr1 polyclonal antibody	25 ug	105,805
PAB8479	PAB8479	Slc22a3 polyclonal antibody	25 ug	105,805
PAB8480	PAB8480	CKLF polyclonal antibody	25 ug	105,805
PAB8481	PAB8481	MAPT polyclonal antibody	25 ug	105,805
PAB8482	PAB8482	Mnx1 polyclonal antibody	25 ug	105,805
PAB8483	PAB8483	APH1A polyclonal antibody	25 ug	105,805
PAB8484	PAB8484	Mgp polyclonal antibody	50 ug	105,805
PAB8485	PAB8485	CAPN6 polyclonal antibody	50 ug	105,805
PAB8486	PAB8486	SMARCA2 polyclonal antibody	25 ug	105,805
PAB8487	PAB8487	MDC1 polyclonal antibody	25 ug	105,805
PAB8488	PAB8488	Hmgb3 polyclonal antibody	25 ug	105,805
PAB8489	PAB8489	BNAS2 polyclonal antibody	25 ug	105,805
PAB8491	PAB8491	Rnf103 polyclonal antibody	25 ug	105,805
PAB8492	PAB8492	Plscr2 polyclonal antibody	100 ug	105,805
PAB8493	PAB8493	HSD17B8 polyclonal antibody	25 ug	105,805
PAB8494	PAB8494	Sema3b polyclonal antibody	100 ug	105,805
PAB8495	PAB8495	Ido1 polyclonal antibody	150 ug	105,805
PAB8496	PAB8496	Zbtb38 polyclonal antibody	100 ug	105,805
PAB8497	PAB8497	Tm7sf4 polyclonal antibody	25 ug	105,805
PAB8498	PAB8498	TENC1 polyclonal antibody	50 ug	105,805
PAB8499	PAB8499	Trpv1 (phospho S800) polyclonal antibody	25 ug	105,805
PAB8500	PAB8500	PPARG polyclonal antibody	100 ug	87,886
PAB8501	PAB8501	ADIPOR1 polyclonal antibody	100 ug	87,886
PAB8502	PAB8502	ADRB3 polyclonal antibody	100 ug	87,886
PAB8503	PAB8503	Trpv4 polyclonal antibody	25 ug	105,805
PAB8504	PAB8504	Trpa1 polyclonal antibody	50 ug	105,805
PAB8505	PAB8505	Slc3a1 polyclonal antibody	25 ug	105,805
PAB8507	PAB8507	Humanin polyclonal antibody	25 ug	105,805
PAB8508	PAB8508	S14G-Humanin polyclonal antibody	25 ug	105,805
PAB8509	PAB8509	Dynein polyclonal antibody	25 ug	105,805
PAB8510	PAB8510	Aldehyde Oxidase polyclonal antibody	25 ug	105,805
PAB8511	PAB8511	Podxl polyclonal antibody	25 ug	105,805
PAB8512	PAB8512	Initiate Factor 3 polyclonal antibody	25 ug	105,805
PAB8513	PAB8513	Keratin 12 polyclonal antibody	25 ug	105,805
PAB8514	PAB8514	Initiate Factor 5 polyclonal antibody	25 ug	105,805
PAB8515	PAB8515	Adenosine deaminase 2 polyclonal antibody	25 ug	105,805
PAB8516	PAB8516	PHOT2 polyclonal antibody	25 ug	105,805
PAB8517	PAB8517	ER-alpha polyclonal antibody	25 ug	105,805
PAB8518	PAB8518	PHOT1 polyclonal antibody	25 ug	105,805
PAB8519	PAB8519	Farp2 polyclonal antibody	100 ug	105,805
PAB8520	PAB8520	Enpp2 polyclonal antibody	25 ug	105,805
PAB8521	PAB8521	enpp2 polyclonal antibody	25 ug	105,805
PAB8522	PAB8522	dixdc1 polyclonal antibody	25 ug	105,805
PAB8523	PAB8523	Sulf1 polyclonal antibody	50 ug	105,805
PAB8524	PAB8524	Sulf2 polyclonal antibody	25 ug	105,805
PAB8525	PAB8525	Sulf2 polyclonal antibody	25 ug	105,805
PAB8526	PAB8526	TNFRSF9 polyclonal antibody	100 ug	57,168
PAB8528	PAB8528	BCL2A1 polyclonal antibody	100 ug	57,168
PAB8529	PAB8529	AAK1 polyclonal antibody	100 ug	57,168
PAB8530	PAB8530	ADAM10 polyclonal antibody	100 ug	70,821
PAB8531	PAB8531	ADFP polyclonal antibody	100 ug	57,168
PAB8532	PAB8532	FOXO4 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB8533	PAB8533	AIFM1 polyclonal antibody	100 ug	57,168
PAB8534	PAB8534	AKT1/AKT2/AKT3 polyclonal antibody	100 ug	70,821
PAB8535	PAB8535	ALK polyclonal antibody	100 ug	57,168
PAB8536	PAB8536	Spna2 polyclonal antibody	100 ug	57,168
PAB8537	PAB8537	ANXA5 polyclonal antibody	100 ug	70,821
PAB8538	PAB8538	ANXA7 polyclonal antibody	100 ug	57,168
PAB8539	PAB8539	APAF1 polyclonal antibody	100 ug	70,821
PAB8541	PAB8541	ATG10 polyclonal antibody	100 ug	70,821
PAB8542	PAB8542	Atg12 polyclonal antibody	100 ug	57,168
PAB8543	PAB8543	ATG16L1 polyclonal antibody	100 ug	57,168
PAB8544	PAB8544	Atg5 polyclonal antibody	100 ug	57,168
PAB8545	PAB8545	Atg7 polyclonal antibody	100 ug	57,168
PAB8546	PAB8546	APOA1 polyclonal antibody	100 ug	57,168
PAB8547	PAB8547	APOE polyclonal antibody	100 ug	57,168
PAB8548	PAB8548	APOE polyclonal antibody	100 ug	57,168
PAB8549	PAB8549	APOB polyclonal antibody	100 ug	57,168
PA88551	PAB8551	CYP19A1 polyclonal antibody	100 ug	70,821
PAB8552	PAB8552	ASAH2 polyclonal antibody	100 ug	57,168
PAB8553	PAB8553	PYCARD polyclonal antibody	100 ug	57,168
PAB8554	PAB8554	ASH2L polyclonal antibody	100 uL	70,821
PAB8557	PAB8557	PNPLA2 polyclonal antibody	100 ug	57,168
PAB8560	PAB8560	Bad polyclonal antibody	100 ug	70,821
PAB8561	PAB8561	TNFSF13B polyclonal antibody	100 ug	57,168
PAB8562	PAB8562	Tnfrsf13c polyclonal antibody	100 ug	57,168
PAB8564	PAB8564	BAX polyclonal antibody	100 ug	57,168
PAB8565	PAB8565	CXCL13 polyclonal antibody	100 ug	57,168
PAB8567	PAB8567	BCL2 polyclonal antibody	100 ug	70,821
PAB8568	PAB8568	BCL3 polyclonal antibody	100 ug	70,821
PAB8569	PAB8569	BCL6 polyclonal antibody	100 ug	70,821
PAB8571	PAB8571	Bcl2l13 polyclonal antibody	100 ug	57,168
PAB8573	PAB8573	BCL2L1 polyclonal antibody	100 ug	70,821
PAB8574	PAB8574	TNFRSF17 polyclonal antibody	100 ug	70,821
PAB8575	PAB8575	DEFB4 polyclonal antibody	100 ug	70,821
PAB8577	PAB8577	Becn1 polyclonal antibody	100 ug	57,168
PAB8578	PAB8578	TMBIM6 polyclonal antibody	100 ug	57,168
PAB8580	PAB8580	BCL2L11 polyclonal antibody	100 ug	57,168
PAB8581	PAB8581	Bin1 polyclonal antibody	100 ug	57,168
PAB8582	PAB8582	Slamf8 polyclonal antibody	100 ug	57,168
PAB8583	PAB8583	Cxcl13 polyclonal antibody	100 ug	70,821
PAB8584	PAB8584	CD22 polyclonal antibody	100 ug	57,168
PAB8585	PAB8585	Blk polyclonal antibody	100 ug	70,821
PAB8589	PAB8589	GDF6 polyclonal antibody	100 ug	57,168
PAB8591	PAB8591	BMP6 polyclonal antibody	100 ug	57,168
PAB8593	PAB8593	Bok polyclonal antibody	100 ug	70,821
PAB8594	PAB8594	Ctcf polyclonal antibody	100 ug	57,168
PAB8595	PAB8595	BRCA1 polyclonal antibody	100 ug	70,821
PAB8596	PAB8596	BRCA2 polyclonal antibody	100 ug	70,821
PAB8597	PAB8597	BRD8 polyclonal antibody	100 uL	70,821
PAB8598	PAB8598	SMARCA4 polyclonal antibody	100 uL	70,821
PAB8599	PAB8599	PTK6 polyclonal antibody	100 ug	57,168
PAB8600	PAB8600	BCLAF1 polyclonal antibody	100 uL	70,821
PAB8601	PAB8601	C3AR1 polyclonal antibody	100 ug	70,821
PAB8602	PAB8602	CSAR1 polyclonal antibody	100 ug	57,168
PA88603	PAB8603	Cadherin polyclonal antibody	100 ug	57,168
PAB8604	PAB8604	Calb1 polyclonal antibody	100 ug	57,168
PAB8605	PAB8605	PPP3CA polyclonal antibody	100 ug	70,821
PAB8606	PAB8606	CANX polyclonal antibody	100 ug	57,168
PAB8607	PAB8607	CAPN2 polyclonal antibody	100 uL	70,821
PAB8608	PAB8608	Capn1 polyclonal antibody	100 ug	57,168
PAB8610	PAB8610	KCNIP3 polyclonal antibody	100 ug	57,168
PAB8611	PAB8611	RBM39 polyclonal antibody	100 uL	57,168
PAB8612	PAB8612	CPA1 polyclonal antibody	100 ug	57,168
PAB8613	PAB8613	Cpa2 polyclonal antibody	100 ug	57,168
PAB8614	PAB8614	CASP1 polyclonal antibody	100 ug	70,821
PAB8615	PAB8615	CASP10 polyclonal antibody	200 ug	57,168
PAB8616	PAB8616	Casp4 polyclonal antibody	100 ug	70,821
PA88617	PAB8617	Casp12 polyclonal antibody	100 ug	70,821
PAB8618	PAB8618	Casp2 polyclonal antibody	100 ug	57,168
PAB8619	PAB8619	CASP3 polyclonal antibody	100 ug	105,805
PAB8620	PAB8620	CASP3 polyclonal antibody	100 ug	70,821
PAB8621	PAB8621	CASP4 polyclonal antibody	100 ug	57,168
PAB8622	PAB8622	CASP5 polyclonal antibody	100 ug	57,168
PAB8624	PAB8624	Casp6 polyclonal antibody	100 ug	57,168
PAB8625	PAB8625	CASP7 polyclonal antibody	100 ug	105,805
PAB8626	PAB8626	CASP7 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB8627	PAB8627	Casp8 polyclonal antibody	100 ug	70,821
PAB8628	PAB8628	Casp8 polyclonal antibody	100 ug	70,821
PAB8629	PAB8629	CASP8 polyclonal antibody	100 ug	57,168
PAB8630	PAB8630	Casp9 polyclonal antibody	100 ug	57,168
PAB8631	PAB8631	CAT polyclonal antibody	100 ug	57,168
PAB8632	PAB8632	CTSB polyclonal antibody	100 ug	70,821
PAB8634	PAB8634	CTSH polyclonal antibody	100 ug	70,821
PAB8635	PAB8635	CTSK polyclonal antibody	100 ug	70,821
PAB8636	PAB8636	Ctsk polyclonal antibody	100 ug	57,168
PAB8637	PAB8637	Cts1 polyclonal antibody	100 ug	57,168
PAB8638	PAB8638	CTSL1 polyclonal antibody	100 ug	57,168
PAB8639	PAB8639	CTSL2 polyclonal antibody	100 ug	57,168
PAB8640	PAB8640	CCR1 polyclonal antibody	100 ug	70,821
PAB8641	PAB8641	CCR10 polyclonal antibody	100 ug	70,821
PAB8642	PAB8642	Ccr2 polyclonal antibody	100 ug	57,168
PAB8643	PAB8643	Ccr3 polyclonal antibody	100 ug	57,168
PAB8644	PAB8644	CCR4 polyclonal antibody	100 ug	57,168
PAB8645	PAB8645	CD40 polyclonal antibody	100 ug	70,821
PAB8646	PAB8646	CDC42 polyclonal antibody	100 ug	70,821
PAB8647	PAB8647	CETP polyclonal antibody	100 ug	70,821
PAB8648	PAB8648	CFLAR polyclonal antibody	100 ug	57,168
PAB8649	PAB8649	ABHD5 polyclonal antibody	100 ug	57,168
PAB8650	PAB8650	CHEK2 polyclonal antibody	100 ug	70,821
PAB8651	PAB8651	CGA/CGB polyclonal antibody	100 ug	57,168
PAB8652	PAB8652	BIRC2 polyclonal antibody	100 ug	57,168
PAB8653	PAB8653	BIRC2 polyclonal antibody	100 ug	70,821
PAB8654	PAB8654	TRAF3IP2 polyclonal antibody	100 ug	70,821
PAB8655	PAB8655	CLSPN polyclonal antibody	100 uL	57,168
PAB8656	PAB8656	Clock polyclonal antibody	100 ug	57,168
PAB8657	PAB8657	COX1 polyclonal antibody	100 ug	57,168
PAB8658	PAB8658	Ptgs1 polyclonal antibody	100 ug	57,168
PAB8659	PAB8659	COX4I1/COX4I2 polyclonal antibody	100 ug	70,821
PAB8660	PAB8660	Creb1 polyclonal antibody	100 ug	57,168
PAB8661	PAB8661	MED1 polyclonal antibody	100 uL	70,821
PAB8663	PAB8663	Cx3cr1 polyclonal antibody	100 ug	57,168
PAB8664	PAB8664	CXCR5 polyclonal antibody	100 ug	57,168
PAB8666	PAB8666	Cycs polyclonal antibody	100 ug	70,821
PAB8667	PAB8667	CYP2E1 polyclonal antibody	100 ug	57,168
PAB8668	PAB8668	ARHGDI B polyclonal antibody	100 ug	70,821
PAB8670	PAB8670	CLEC7A polyclonal antibody	100 ug	57,168
PAB8671	PAB8671	RYBP polyclonal antibody	100 ug	70,821
PAB8672	PAB8672	Dffb polyclonal antibody	100 ug	70,821
PAB8673	PAB8673	Dffa polyclonal antibody	100 ug	70,821
PAB8674	PAB8674	Dgat1 polyclonal antibody	100 ug	57,168
PAB8675	PAB8675	DICER1 polyclonal antibody	100 ug	57,168
PAB8676	PAB8676	Dido1 polyclonal antibody	100 ug	57,168
PAB8677	PAB8677	Dkk1 polyclonal antibody	100 ug	57,168
PAB8678	PAB8678	Dkk3 polyclonal antibody	100 ug	57,168
PAB8679	PAB8679	Dkk4 polyclonal antibody	100 ug	57,168
PAB8680	PAB8680	Dmap1 polyclonal antibody	100 ug	57,168
PAB8681	PAB8681	Dmp1 polyclonal antibody	100 ug	70,821
PAB8683	PAB8683	DNASE1 polyclonal antibody	100 ug	70,821
PAB8685	PAB8685	Trdmt1 polyclonal antibody	100 ug	70,821
PAB8687	PAB8687	DPPA4 polyclonal antibody	100 ug	57,168
PAB8688	PAB8688	Tnfrsf25 polyclonal antibody	100 ug	57,168
PAB8689	PAB8689	Tnfrsf10b polyclonal antibody	100 ug	57,168
PAB8690	PAB8690	Tnfrsf21 polyclonal antibody	100 ug	57,168
PAB8692	PAB8692	DMD polyclonal antibody	100 ug	57,168
PAB8693	PAB8693	UBE3A polyclonal antibody	100 uL	57,168
PAB8694	PAB8694	Ecm1 polyclonal antibody	100 ug	57,168
PAB8697	PAB8697	ELK1 polyclonal antibody	100 ug	70,821
PAB8698	PAB8698	Endog polyclonal antibody	100 ug	57,168
PAB8699	PAB8699	LIPG polyclonal antibody	100 ug	70,821
PAB8701	PAB8701	Cd11 polyclonal antibody	100 ug	70,821
PAB8702	PAB8702	SELE polyclonal antibody	100 ug	70,821
PAB8703	PAB8703	SULT1E1 polyclonal antibody	100 ug	70,821
PAB8704	PAB8704	FABP3 polyclonal antibody	100 ug	57,168
PAB8706	PAB8706	FADD polyclonal antibody	100 ug	70,821
PAB8707	PAB8707	FAF1 polyclonal antibody	100 ug	57,168
PAB8709	PAB8709	Fas polyclonal antibody	100 ug	57,168
PAB8710	PAB8710	Faslg polyclonal antibody	100 ug	57,168
PAB8711	PAB8711	FGF1 polyclonal antibody	100 ug	57,168
PAB8713	PAB8713	FGF2 polyclonal antibody	100 ug	57,168
PAB8715	PAB8715	Angptl4 polyclonal antibody	100 ug	70,821
PAB8717	PAB8717	Fcn1 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB8718	PAB8718	FIS1 polyclonal antibody	100 uL	70,821
PAB8719	PAB8719	FIS1 polyclonal antibody	100 ug	70,821
PAB8720	PAB8720	Fkbp1a polyclonal antibody	100 ug	57,168
PAB8721	PAB8721	Fkbp8 polyclonal antibody	100 ug	57,168
PAB8722	PAB8722	Fkbp4 polyclonal antibody	100 ug	57,168
PAB8723	PAB8723	FST polyclonal antibody	100 ug	57,168
PAB8724	PAB8724	Foxh1 polyclonal antibody	100 ug	57,168
PAB8725	PAB8725	FOXL2 polyclonal antibody	100 ug	57,168
PAB8727	PAB8727	FOXO3 polyclonal antibody	100 ug	57,168
PAB8728	PAB8728	Foxp3 polyclonal antibody	100 ug	57,168
PAB8729	PAB8729	CX3CL1 polyclonal antibody	100 ug	57,168
PAB8730	PAB8730	FRS2 polyclonal antibody	100 ug	57,168
PAB8731	PAB8731	Furin polyclonal antibody	100 ug	57,168
PAB8732	PAB8732	FUS polyclonal antibody	100 uL	57,168
PAB8734	PAB8734	DDIT3 polyclonal antibody	100 ug	70,821
PAB8735	PAB8735	LGALS1 polyclonal antibody	100 ug	57,168
PAB8736	PAB8736	LGALS7 polyclonal antibody	100 ug	57,168
PAB8737	PAB8737	LGALS9 polyclonal antibody	100 ug	57,168
PAB8738	PAB8738	GDF3 polyclonal antibody	100 ug	57,168
PAB8739	PAB8739	GDF9 polyclonal antibody	100 ug	57,168
PAB8740	PAB8740	Gdnf polyclonal antibody	100 ug	70,821
PAB8741	PAB8741	GH1 polyclonal antibody	100 ug	57,168
PAB8742	PAB8742	GP6 polyclonal antibody	100 ug	57,168
PAB8743	PAB8743	GSK3B polyclonal antibody	100 ug	57,168
PAB8744	PAB8744	HAT1 polyclonal antibody	100 ug	57,168
PAB8745	PAB8745	MYST3 polyclonal antibody	100 ug	70,821
PAB8746	PAB8746	CD44 polyclonal antibody	100 ug	70,821
PAB8747	PAB8747	HDAC1 polyclonal antibody	100 ug	57,168
PAB8748	PAB8748	HDAC10 polyclonal antibody	100 ug	70,821
PAB8749	PAB8749	HDAC11 polyclonal antibody	100 ug	70,821
PAB8750	PAB8750	HDAC2 polyclonal antibody	100 ug	57,168
PAB8751	PAB8751	HDAC3 polyclonal antibody	100 ug	57,168
PAB8752	PAB8752	HDAC5 polyclonal antibody	100 ug	70,821
PAB8753	PAB8753	Hdac6 polyclonal antibody	100 ug	70,821
PAB8754	PAB8754	Hdac8 polyclonal antibody	100 ug	70,821
PAB8755	PAB8755	HDAC9 polyclonal antibody	100 ug	70,821
PAB8756	PAB8756	HDC polyclonal antibody	100 ug	70,821
PAB8757	PAB8757	Hdlbp polyclonal antibody	100 ug	57,168
PAB8758	PAB8758	MDM4 polyclonal antibody	100 uL	70,821
PAB8760	PAB8760	HMOX1 polyclonal antibody	100 ug	70,821
PAB8761	PAB8761	HMOX2 polyclonal antibody	100 ug	70,821
PAB8762	PAB8762	Hdlbp polyclonal antibody	200 ug	57,168
PAB8764	PAB8764	H2AFX polyclonal antibody	100 ug	70,821
PAB8765	PAB8765	H2AFX polyclonal antibody	100 uL	57,168
PAB8766	PAB8766	HIST3H2BB polyclonal antibody	100 ug	70,821
PAB8767	PAB8767	Histone H3 polyclonal antibody	100 ug	70,821
PAB8768	PAB8768	Histone H4 polyclonal antibody	100 ug	70,821
PAB8769	PAB8769	Hnf4a polyclonal antibody	100 ug	57,168
PAB8770	PAB8770	HRK polyclonal antibody	100 ug	70,821
PAB8771	PAB8771	HSPA8 polyclonal antibody	100 ug	70,821
PAB8772	PAB8772	Hsf1 polyclonal antibody	100 ug	57,168
PAB8773	PAB8773	Hsph1 polyclonal antibody	100 ug	70,821
PAB8774	PAB8774	SERPINH1 polyclonal antibody	100 ug	70,821
PAB8776	PAB8776	HSP90AA1 polyclonal antibody	100 ug	70,821
PAB8780	PAB8780	CHUK polyclonal antibody	100 ug	57,168
PAB8781	PAB8781	IL1A polyclonal antibody	100 ug	57,168
PAB8782	PAB8782	IL17A polyclonal antibody	100 ug	70,821
PAB8783	PAB8783	IL21 polyclonal antibody	100 ug	57,168
PAB8785	PAB8785	ILK polyclonal antibody	100 ug	57,168
PAB8786	PAB8786	Insig1 polyclonal antibody	100 ug	70,821
PAB8787	PAB8787	INS polyclonal antibody	100 ug	70,821
PAB8788	PAB8788	IRAK4 polyclonal antibody	100 ug	70,821
PAB8790	PAB8790	IRS1 polyclonal antibody	100 ug	57,168
PAB8791	PAB8791	TAOK3 polyclonal antibody	100 uL	57,168
PAB8792	PAB8792	Mapk8ip1 polyclonal antibody	100 ug	57,168
PAB8794	PAB8794	SPAG9 polyclonal antibody	100 uL	57,168
PAB8795	PAB8795	MAPK8 polyclonal antibody	100 ug	57,168
PAB8796	PAB8796	KLK12 polyclonal antibody	100 ug	57,168
PAB8798	PAB8798	Cxcl1 polyclonal antibody	100 ug	70,821
PAB8799	PAB8799	Kiss1 polyclonal antibody	100 ug	70,821
PAB8800	PAB8800	LMNA polyclonal antibody	100 ug	57,168
PAB8801	PAB8801	Lmnb1 polyclonal antibody	100 ug	57,168
PAB8802	PAB8802	LASS5 polyclonal antibody	100 ug	57,168
PAB8803	PAB8803	LCK polyclonal antibody	100 ug	57,168
PAB8804	PAB8804	LDLR polyclonal antibody	100 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB8805	PAB8805	Lepr polyclonal antibody	100 ug	70,821
PAB8809	PAB8809	Lpin2 polyclonal antibody	100 ug	57,168
PAB8812	PAB8812	LRP5/LRP6 polyclonal antibody	100 ug	57,168
PAB8813	PAB8813	SELL polyclonal antibody	100 ug	57,168
PAB8814	PAB8814	NR1H3 polyclonal antibody	100 ug	70,821
PAB8815	PAB8815	MAD1L1 polyclonal antibody	100 uL	57,168
PAB8817	PAB8817	Map1 polyclonal antibody	100 ug	57,168
PAB8818	PAB8818	Mapkap2 polyclonal antibody	100 ug	70,821
PAB8820	PAB8820	MATN2 polyclonal antibody	100 ug	57,168
PAB8821	PAB8821	St14 polyclonal antibody	100 ug	57,168
PAB8822	PAB8822	ATF7IP polyclonal antibody	100 uL	57,168
PAB8824	PAB8824	MCL1 polyclonal antibody	100 ug	57,168
PAB8826	PAB8826	Ccl2 polyclonal antibody	100 ug	70,821
PAB8827	PAB8827	Ccl22 polyclonal antibody	100 ug	70,821
PAB8828	PAB8828	MEF2A polyclonal antibody	100 ug	70,821
PAB8830	PAB8830	Map2k4 polyclonal antibody	100 ug	57,168
PAB8834	PAB8834	Mgmt polyclonal antibody	100 ug	57,168
PAB8836	PAB8836	MIF polyclonal antibody	100 ug	57,168
PAB8837	PAB8837	Ccl3 polyclonal antibody	100 ug	70,821
PAB8838	PAB8838	Ccl4 polyclonal antibody	100 ug	70,821
PAB8839	PAB8839	MFN2 polyclonal antibody	100 ug	57,168
PAB8841	PAB8841	MAP3K11 polyclonal antibody	100 ug	70,821
PAB8843	PAB8843	Mmp11 polyclonal antibody	100 ug	57,168
PAB8845	PAB8845	MMP12 polyclonal antibody	100 ug	57,168
PAB8846	PAB8846	Mmp13 polyclonal antibody	100 ug	70,821
PAB8848	PAB8848	Mmp2 polyclonal antibody	100 ug	70,821
PAB8849	PAB8849	MMP9 polyclonal antibody	100 ug	57,168
PAB8850	PAB8850	Mmp9 polyclonal antibody	100 ug	70,821
PAB8852	PAB8852	STK4 polyclonal antibody	100 ug	57,168
PAB8856	PAB8856	MYC polyclonal antibody	100 ug	57,168
PAB8857	PAB8857	MYD88 polyclonal antibody	100 ug	70,821
PAB8858	PAB8858	MPO polyclonal antibody	100 ug	57,168
PAB8859	PAB8859	NAIP polyclonal antibody	100 ug	70,821
PAB8860	PAB8860	Lat2 polyclonal antibody	100 ug	57,168
PAB8861	PAB8861	FREQ polyclonal antibody	100 ug	57,168
PAB8862	PAB8862	Pvrl3 polyclonal antibody	100 ug	70,821
PAB8863	PAB8863	Nrxn1/Nrxn2/Nrxn3 polyclonal antibody	100 uL	70,821
PAB8864	PAB8864	Nrp1 polyclonal antibody	100 ug	57,168
PAB8865	PAB8865	NFKB1 polyclonal antibody	200 ug	57,168
PAB8866	PAB8866	NFKB1 polyclonal antibody	100 ug	57,168
PAB8867	PAB8867	Rela polyclonal antibody	100 ug	57,168
PAB8868	PAB8868	ZNF335 polyclonal antibody	100 uL	70,821
PAB8871	PAB8871	NONO polyclonal antibody	100 uL	57,168
PAB8872	PAB8872	Notch1 polyclonal antibody	100 ug	57,168
PAB8873	PAB8873	PMAIP1 polyclonal antibody	100 ug	57,168
PAB8874	PAB8874	DEFA1 polyclonal antibody	100 ug	70,821
PAB8875	PAB8875	Nsf polyclonal antibody	100 ug	57,168
PAB8876	PAB8876	NTF4 polyclonal antibody	100 ug	57,168
PAB8878	PAB8878	POU2F1 polyclonal antibody	100 ug	57,168
PAB8880	PAB8880	Pou5f1 polyclonal antibody	100 ug	87,886
PAB8881	PAB8881	Tnfrsf4 polyclonal antibody	100 ug	57,168
PAB8882	PAB8882	MAPK14 polyclonal antibody	100 ug	57,168
PAB8884	PAB8884	TP53 polyclonal antibody	100 ug	57,168
PAB8885	PAB8885	TP53INP1 polyclonal antibody	100 ug	70,821
PAB8888	PAB8888	Serpine1 polyclonal antibody	100 ug	70,821
PAB8889	PAB8889	PAK1 polyclonal antibody	100 ug	70,821
PAB8890	PAB8890	PAK2 polyclonal antibody	100 ug	57,168
PAB8893	PAB8893	PAWR polyclonal antibody	100 ug	57,168
PAB8894	PAB8894	PARP1 polyclonal antibody	100 ug	57,168
PAB8896	PAB8896	PCNA polyclonal antibody	100 ug	70,821
PAB8898	PAB8898	PDPK1 polyclonal antibody	100 ug	57,168
PAB8901	PAB8901	CTNNB1 (phospho S45) polyclonal antibody	100 ug	87,886
PAB8902	PAB8902	BRCA1 (phospho S1189) polyclonal antibody	100 ug	87,886
PAB8905	PAB8905	ELK1 (phospho S383) polyclonal antibody	100 ug	87,886
PAB8907	PAB8907	GSK3B (phospho S9) polyclonal antibody	100 ug	87,886
PAB8908	PAB8908	MAP2K4 (phospho S80) polyclonal antibody	100 ug	87,886
PAB8909	PAB8909	LCK (phospho Y505) polyclonal antibody	100 ug	87,886
PAB8911	PAB8911	MAPK14 (phospho T180/Y182) polyclonal antibody	100 ug	87,886
PAB8913	PAB8913	Stat2 (phospho Y689) polyclonal antibody	100 ug	87,886
PAB8914	PAB8914	TH (phospho S40) polyclonal antibody	100 uL	87,886
PAB8915	PAB8915	VASP (phospho S157) polyclonal antibody	100 ug	87,886
PAB8916	PAB8916	SERPINB8 polyclonal antibody	100 ug	57,168
PAB8917	PAB8917	MTA2 polyclonal antibody	100 ug	70,821
PAB8919	PAB8919	PRKACA polyclonal antibody	100 ug	57,168
PAB8920	PAB8920	Prkcb polyclonal antibody	100 ug	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB8923	PAB8923	PIGF polyclonal antibody	100 ug	70,821
PAB8924	PAB8924	cAMP polyclonal antibody	100 uL	57,168
PAB8925	PAB8925	cGMP polyclonal antibody	100 uL	70,821
PAB8926	PAB8926	lfng polyclonal antibody	100 ug	57,168
PAB8928	PAB8928	Hdac7 polyclonal antibody	100 ug	70,821
PAB8929	PAB8929	His tag polyclonal antibody	100 ug	70,821
PAB8930	PAB8930	Firefly Luciferase polyclonal antibody	500 ug	57,168
PAB8931	PAB8931	EGFP polyclonal antibody	100 ug	70,821
PAB8932	PAB8932	GST polyclonal antibody	100 ug	57,168
PAB8933	PAB8933	PLTP polyclonal antibody	100 ug	57,168
PAB8936	PAB8936	PPARG polyclonal antibody	100 ug	57,168
PAB8937	PAB8937	PPARA polyclonal antibody	100 ug	70,821
PAB8938	PAB8938	POMC polyclonal antibody	100 ug	70,821
PAB8939	PAB8939	CCR6 polyclonal antibody	100 ug	70,821
PAB8940	PAB8940	CHN1 polyclonal antibody	100 ug	70,821
PAB8941	PAB8941	CXCR1 polyclonal antibody	100 ug	70,821
PAB8942	PAB8942	Il8rb polyclonal antibody	100 ug	70,821
PAB8943	PAB8943	Cxcr3 polyclonal antibody	100 ug	70,821
PAB8944	PAB8944	CXCR3 polyclonal antibody	100 ug	70,821
PAB8945	PAB8945	CXCR6 polyclonal antibody	100 ug	70,821
PAB8946	PAB8946	Drd1a polyclonal antibody	100 ug	70,821
PAB8947	PAB8947	Drd5 polyclonal antibody	100 ug	70,821
PAB8948	PAB8948	kay polyclonal antibody	100 ug	70,821
PAB8949	PAB8949	Fel D1 polyclonal antibody	100 ug	70,821
PAB8950	PAB8950	Fel D1 polyclonal antibody	100 ug	70,821
PAB8951	PAB8951	Fel D1 polyclonal antibody	100 ug	70,821
PAB8952	PAB8952	Foxp3 polyclonal antibody	100 ug	70,821
PAB8953	PAB8953	FSHB polyclonal antibody	100 ug	70,821
PAB8958	PAB8958	GH1 polyclonal antibody	100 ug	70,821
PAB8959	PAB8959	GH1 polyclonal antibody	100 ug	70,821
PAB8960	PAB8960	PDE3A polyclonal antibody	100 ug	87,886
PAB8961	PAB8961	IFI27 polyclonal antibody	100 ug	70,821
PAB8962	PAB8962	IFI27 polyclonal antibody	100 ug	70,821
PAB8965	PAB8965	INHA polyclonal antibody	100 ug	70,821
PAB8966	PAB8966	JMJD2C polyclonal antibody	100 ug	70,821
PAB8967	PAB8967	Lox1 polyclonal antibody	100 ug	70,821
PAB8968	PAB8968	Med polyclonal antibody	100 ug	70,821
PAB8969	PAB8969	MIG7 polyclonal antibody	100 ug	70,821
PAB8970	PAB8970	MINPP1 polyclonal antibody	100 ug	70,821
PAB8971	PAB8971	MYOC polyclonal antibody	100 ug	70,821
PAB8973	PAB8973	P2ry1 polyclonal antibody	100 ug	70,821
PAB8974	PAB8974	P2ry2 polyclonal antibody	100 ug	70,821
PAB8975	PAB8975	NPPA polyclonal antibody	100 ug	70,821
PAB8976	PAB8976	NPPB polyclonal antibody	100 ug	70,821
PAB8978	PAB8978	Pde7b polyclonal antibody	100 ug	87,886
PAB8979	PAB8979	PIN1 polyclonal antibody	100 ug	70,821
PAB8980	PAB8980	PIN1 polyclonal antibody	100 ug	70,821
PAB8981	PAB8981	RAD30 polyclonal antibody	100 ug	70,821
PAB8982	PAB8982	RIC8A polyclonal antibody	100 ug	70,821
PAB8983	PAB8983	Rpe65 polyclonal antibody	100 ug	70,821
PAB8984	PAB8984	S100B polyclonal antibody	100 ug	70,821
PAB8985	PAB8985	sax polyclonal antibody	100 ug	70,821
PAB8986	PAB8986	sax polyclonal antibody	100 ug	70,821
PAB8987	PAB8987	SHC1 polyclonal antibody	100 ug	70,821
PAB8988	PAB8988	Slc3Se4 polyclonal antibody	100 ug	70,821
PAB8989	PAB8989	sad polyclonal antibody	100 ug	70,821
PAB8990	PAB8990	sad polyclonal antibody	100 ug	70,821
PAB8991	PAB8991	Sirt1 polyclonal antibody	100 ug	70,821
PAB8992	PAB8992	Sirt2 polyclonal antibody	100 ug	70,821
PAB8995	PAB8995	DNTT polyclonal antibody	100 ug	70,821
PAB8996	PAB8996	Tlr12 polyclonal antibody	100 ug	70,821
PAB8997	PAB8997	TLR4 polyclonal antibody	100 ug	70,821
PAB9000	PAB9000	Trpm8 polyclonal antibody	100 ug	70,821
PAB9001	PAB9001	mis11 polyclonal antibody	100 ug	70,821
PAB9002	PAB9002	Helicobacter pylori polyclonal antibody	100 ug	70,821
PAB9003	PAB9003	CD3E polyclonal antibody	100 ug	70,821
PAB9004	PAB9004	Sirt3 polyclonal antibody	100 ug	70,821
PAB9006	PAB9006	PRMT1 polyclonal antibody	100 uL	57,168
PAB9007	PAB9007	PHB polyclonal antibody	100 ug	57,168
PAB9009	PAB9009	SelpIg polyclonal antibody	100 ug	70,821
PAB9010	PAB9010	BBC3 polyclonal antibody	100 ug	70,821
PAB9011	PAB9011	RAB5A polyclonal antibody	100 ug	70,821
PAB9013	PAB9013	CRADD polyclonal antibody	100 ug	57,168
PAB9014	PAB9014	RASA1 polyclonal antibody	100 ug	57,168
PAB9015	PAB9015	Rln1 polyclonal antibody	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB9016	PAB9016	RLN2 polyclonal antibody	200 ug	57,168
PAB9018	PAB9018	Ripk3 polyclonal antibody	100 ug	70,821
PAB9019	PAB9019	Serpina6 polyclonal antibody	100 ug	57,168
PAB9020	PAB9020	SGK1 polyclonal antibody	100 ug	57,168
PAB9021	PAB9021	SLC5A1 polyclonal antibody	100 ug	57,168
PAB9022	PAB9022	Slc5a2 polyclonal antibody	100 ug	70,821
PAB9025	PAB9025	Diablo polyclonal antibody	100 ug	57,168
PAB9026	PAB9026	SMAD1 polyclonal antibody	100 ug	70,821
PAB9029	PAB9029	Socs1 polyclonal antibody	100 ug	57,168
PAB9030	PAB9030	SOD1 polyclonal antibody	100 ug	57,168
PAB9032	PAB9032	Sox1 polyclonal antibody	100 ug	57,168
PAB9033	PAB9033	SOX2 polyclonal antibody	100 ug	57,168
PAB9034	PAB9034	Sp3 polyclonal antibody	100 ug	57,168
PAB9035	PAB9035	Sphk1 polyclonal antibody	100 ug	57,168
PAB9036	PAB9036	Sphk2 polyclonal antibody	100 ug	57,168
PAB9037	PAB9037	Stat1 polyclonal antibody	100 ug	57,168
PAB9038	PAB9038	Stat2 polyclonal antibody	100 ug	57,168
PAB9039	PAB9039	Stat3 polyclonal antibody	100 ug	57,168
PAB9040	PAB9040	Stat4 polyclonal antibody	100 ug	57,168
PAB9041	PAB9041	Stat6 polyclonal antibody	100 ug	57,168
PAB9042	PAB9042	BIRC5 polyclonal antibody	100 ug	57,168
PAB9043	PAB9043	Birc5 polyclonal antibody	100 ug	70,821
PAB9044	PAB9044	SDC3 polyclonal antibody	100 ug	70,821
PAB9045	PAB9045	SDC4 polyclonal antibody	100 ug	70,821
PAB9047	PAB9047	ADAM17 polyclonal antibody	100 ug	70,821
PAB9048	PAB9048	TANK polyclonal antibody	100 ug	57,168
PAB9051	PAB9051	TRA@ polyclonal antibody	100 ug	70,821
PAB9052	PAB9052	TRB@ polyclonal antibody	100 ug	57,168
PAB9053	PAB9053	Antxr1 polyclonal antibody	100 ug	57,168
PAB9054	PAB9054	Tfam polyclonal antibody	100 ug	57,168
PAB9055	PAB9055	TGFBR1 polyclonal antibody	100 ug	57,168
PAB9056	PAB9056	HAVCR2 polyclonal antibody	100 ug	57,168
PAB9059	PAB9059	TNFRSF1A polyclonal antibody	100 ug	70,821
PAB9060	PAB9060	TOMM40 polyclonal antibody	100 ug	70,821
PAB9061	PAB9061	TRADD polyclonal antibody	100 ug	57,168
PAB9063	PAB9063	Kcnk2 polyclonal antibody	100 ug	57,168
PAB9064	PAB9064	NTRK1 polyclonal antibody	100 ug	57,168
PAB9065	PAB9065	NTRK2 polyclonal antibody	100 ug	70,821
PAB9066	PAB9066	Tnfrsf19 polyclonal antibody	100 ug	57,168
PAB9067	PAB9067	CARD8 polyclonal antibody	100 ug	57,168
PAB9068	PAB9068	VASP polyclonal antibody	100 ug	57,168
PAB9069	PAB9069	VDAC1 polyclonal antibody	100 ug	70,821
PAB9075	PAB9075	ROCK2 polyclonal antibody	100 uL	57,168
PAB9079	PAB9079	SLK polyclonal antibody	100 uL	57,168
PAB9080	PAB9080	SMAD7 polyclonal antibody	100 ug	57,168
PAB9083	PAB9083	SRA1 polyclonal antibody	100 uL	57,168
PAB9085	PAB9085	TAOK1 polyclonal antibody	100 uL	70,821
PAB9088	PAB9088	TPX2 polyclonal antibody	100 uL	57,168
PAB9089	PAB9089	PSMCS polyclonal antibody	100 uL	57,168
PAB9090	PAB9090	USP7 polyclonal antibody	100 uL	57,168
PAB9091	PAB9091	VCP polyclonal antibody	100 uL	70,821
PAB9092	PAB9092	HADHA/HADHB polyclonal antibody	100 ug	70,821
PAB9093	PAB9093	TUBB/TUBB2A/TUBB1 polyclonal antibody	100 ug	70,821
PAB9094	PAB9094	Scd polyclonal antibody	100 ug	57,168
PAB9095	PAB9095	STAT5B polyclonal antibody	100 ug	57,168
PAB9097	PAB9097	Ccl5 polyclonal antibody	100 ug	70,821
PAB9098	PAB9098	RGS3 polyclonal antibody	100 ug	70,821
PAB9099	PAB9099	TGFBR3 polyclonal antibody	100 ug	70,821
PAB9100	PAB9100	Protein A polyclonal antibody	100 ug	57,168
PAB9101	PAB9101	Protein G polyclonal antibody	100 ug	57,168
PAB9102	PAB9102	Protein L polyclonal antibody	100 ug	57,168
PAB9104	PAB9104	RFP polyclonal antibody	100 ug	87,886
PAB9106	PAB9106	SLC polyclonal antibody	100 ug	70,821
PAB9108	PAB9108	TFF1 polyclonal antibody	100 ug	57,168
PAB9109	PAB9109	TFF2 polyclonal antibody	100 ug	57,168
PAB9110	PAB9110	TGFA polyclonal antibody	100 ug	57,168
PAB9115	PAB9115	TNF polyclonal antibody	100 ug	57,168
PAB9118	PAB9118	VEGFA polyclonal antibody	100 ug	57,168
PAB9119	PAB9119	VEGFC polyclonal antibody	100 ug	70,821
PAB9120	PAB9120	Thromboxane B2 polyclonal antibody	100 ug	57,168
PAB9123	PAB9123	ACTB polyclonal antibody	100 ug	70,821
PAB9124	PAB9124	Actb polyclonal antibody	100 ug	57,168
PAB9125	PAB9125	ADIPOQ polyclonal antibody	250 ug	123,724
PAB9127	PAB9127	Adipoq polyclonal antibody	250 ug	123,724
PAB9128	PAB9128	Adipoq polyclonal antibody	50 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB9129	PAB9129	Adipoq polyclonal antibody	250 ug	123,724
PAB9130	PAB9130	Adipoq polyclonal antibody	50 ug	57,168
PAB9131	PAB9131	BID polyclonal antibody	100 ug	57,168
PAB9132	PAB9132	Bid polyclonal antibody	100 ug	57,168
PAB9133	PAB9133	Goat Anti-Armenian hamster IgG (H&L) secondary antibody	2 mg	35,837
PAB9135	PAB9135	Goat Anti-Armenian hamster IgG (H&L) secondary antibody	2 mL	26,451
PAB9137	PAB9137	Goat Anti-Bovine IgG F(ab')2 secondary antibody	5 mg	35,837
PAB9139	PAB9139	Goat Anti-Bovine IgG (H&L) secondary antibody	2 mL	26,451
PAB9140	PAB9140	Goat Anti-Bovine IgG F(ab')2 secondary antibody	2 mL	26,451
PAB9141	PAB9141	Rabbit Anti-Bovine IgG (H&L) secondary antibody	2 mg	35,837
PAB9142	PAB9142	Rabbit Anti-Bovine IgG F(ab')2 secondary antibody	5 mg	57,168
PAB9143	PAB9143	Rabbit Anti-Bovine IgG F(c) secondary antibody	2 mg	35,837
PAB9146	PAB9146	Rabbit Anti-Bovine IgM (mu) secondary antibody	50 mg	57,168
PAB9147	PAB9147	Rabbit Anti-Bovine serum secondary antibody	2 mL	57,168
PAB9148	PAB9148	Rabbit Anti-Bovine IgG (H&L) secondary antibody	2 mL	26,451
PAB9149	PAB9149	Rabbit Anti-Bovine IgG F(ab')2 secondary antibody	2 mL	26,451
PAB9150	PAB9150	Rabbit Anti-Bovine IgM (mu) secondary antibody	2 mL	26,451
PAB9151	PAB9151	Goat Anti-Cat IgG (H&L) secondary antibody	2 mg	26,451
PAB9152	PAB9152	Goat Anti-Cat IgG F(ab')2 secondary antibody	2 mg	57,168
PAB9153	PAB9153	Goat Anti-Cat IgG F(c) secondary antibody	2 mg	35,837
PAB9155	PAB9155	Goat Anti-Cat IgG (H&L) secondary antibody	2 mL	26,451
PAB9156	PAB9156	Rabbit Anti-Cat IgG (H&L) secondary antibody	2 mg	26,451
PAB9157	PAB9157	Rabbit Anti-Cat IgG F(ab')2 secondary antibody	2 mg	26,451
PAB9158	PAB9158	Rabbit Anti-Cat IgG F(c) secondary antibody	2 mg	35,837
PAB9161	PAB9161	Rabbit Anti-Cat IgM (mu) secondary antibody	50 mg	57,168
PAB9162	PAB9162	Rabbit Anti-Cat serum secondary antibody	2 mL	57,168
PAB9163	PAB9163	Rabbit Anti-Cat IgG (H&L) secondary antibody	2 mL	26,451
PAB9164	PAB9164	Rabbit Anti-Cat IgG F(ab')2 secondary antibody	2 mL	26,451
PAB9165	PAB9165	Rabbit Anti-Cat IgM (mu) secondary antibody	2 mL	26,451
PAB9166	PAB9166	Goat Anti-Chicken IgG (H&L) secondary antibody	2 mg	26,451
PAB9167	PAB9167	Goat Anti-Chicken IgG (H&L) secondary antibody	1 mg	26,451
PAB9168	PAB9168	Goat Anti-Chicken IgM (mu) secondary antibody	1 mg	35,837
PAB9169	PAB9169	Goat Anti-Chicken IgG (H&L) secondary antibody	1 mg	26,451
PAB9171	PAB9171	Rabbit Anti-Chicken IgG F(ab')2 secondary antibody	5 mg	57,168
PAB9172	PAB9172	Rabbit Anti-Chicken IgG F(c) secondary antibody	2 mg	35,837
PAB9173	PAB9173	Rabbit Anti-Chicken IgG (H&L) secondary antibody	500 ug	35,837
PAB9176	PAB9176	Rabbit Anti-Chicken serum secondary antibody	2 mL	57,168
PAB9177	PAB9177	Rabbit Anti-Chicken IgG (H&L) secondary antibody	2 mL	26,451
PAB9178	PAB9178	Rabbit Anti-Chicken IgG F(ab')2 secondary antibody	2 mL	26,451
PAB9179	PAB9179	Goat Anti-Dog IgG (H&L) secondary antibody	2 mg	26,451
PAB9180	PAB9180	Goat Anti-Dog IgG F(c) secondary antibody	2 mg	35,837
PAB9182	PAB9182	Rabbit Anti-Dog IgG F(ab')2 secondary antibody	5 mg	57,168
PAB9183	PAB9183	Rabbit Anti-Dog IgG F(c) secondary antibody	2 mg	35,837
PAB9184	PAB9184	Rabbit Anti-Dog IgG (H&L) secondary antibody	1 mg	35,837
PAB9186	PAB9186	Rabbit Anti-Dog IgM (mu) secondary antibody	50 mg	57,168
PAB9187	PAB9187	Rabbit Anti-Dog serum secondary antibody	2 mL	57,168
PAB9188	PAB9188	Rabbit Anti-Dog IgG (H&L) secondary antibody	2 mL	26,451
PAB9190	PAB9190	Rabbit Anti-Dog IgM (mu) secondary antibody	2 mL	26,451
PAB9191	PAB9191	Goat Anti-Donkey IgG (H&L) secondary antibody	2 mg	26,451
PAB9194	PAB9194	Goat Anti-Donkey IgG (H&L) secondary antibody	2 mL	26,451
PAB9195	PAB9195	Goat Anti-Donkey IgG F(c) secondary antibody	2 mL	26,451
PAB9198	PAB9198	Rabbit Anti-Donkey serum secondary antibody	2 mL	57,168
PAB9199	PAB9199	Rabbit Anti-Donkey IgG (H&L) secondary antibody	2 mL	26,451
PAB9200	PAB9200	Goat Anti-Ferret IgA (alpha chain) secondary antibody	1 mg	35,837
PAB9201	PAB9201	Goat Anti-Ferret IgG (gamma chain) secondary antibody	1 mg	35,837
PAB9202	PAB9202	Goat Anti-Ferret IgG IgA IgM (H&L) secondary antibody	1 mg	35,837
PAB9203	PAB9203	Goat Anti-Ferret IgM (mu) secondary antibody	1 mg	35,837
PAB9205	PAB9205	Donkey Anti-Goat IgG (H&L) secondary antibody	1 mg	26,451
PAB9206	PAB9206	Donkey Anti-Goat IgG (H&L) secondary antibody	500 ug	35,837
PAB9207	PAB9207	Donkey Anti-Goat IgG (H&L) secondary antibody	1 mg	26,451
PAB9208	PAB9208	Donkey Anti-Goat IgG F(c) secondary antibody	2 mL	26,451
PAB9210	PAB9210	Mouse Anti-Goat IgG (H&L) secondary antibody	2 mL	26,451
PAB9211	PAB9211	Rabbit Anti-Goat IgG (H&L) secondary antibody	2 mg	26,451
PAB9212	PAB9212	Rabbit Anti-Goat IgG (H&L) secondary antibody	1500 ug	35,837
PAB9213	PAB9213	Rabbit Anti-Goat IgG F(ab')2 secondary antibody	2 mg	26,451
PAB9214	PAB9214	Rabbit Anti-Goat IgG F(ab')2 secondary antibody	1500 ug	35,837
PAB9215	PAB9215	Rabbit Anti-Goat IgG F(c) secondary antibody	2 mg	26,451
PAB9216	PAB9216	Rabbit Anti-Goat IgG (H&L) secondary antibody	500 uL	35,837
PAB9217	PAB9217	Rabbit Anti-Goat IgG (H&L) secondary antibody	1 mg	35,837
PAB9218	PAB9218	Rabbit Anti-Goat IgG (H&L) secondary antibody	500 ug	35,837
PAB9219	PAB9219	Rabbit Anti-Goat IgG (H&L) secondary antibody	500 ug	35,837
PAB9223	PAB9223	Rabbit Anti-Goat IgM (mu) secondary antibody	50 mg	57,168
PAB9224	PAB9224	Rabbit Anti-Goat serum secondary antibody	2 mL	57,168
PAB9225	PAB9225	Rabbit Anti-Goat IgG (H&L) secondary antibody	2 mL	26,451
PAB9226	PAB9226	Rabbit Anti-Goat IgG F(ab')2 secondary antibody	2 mL	26,451

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB9227	PAB9227	Rabbit Anti-Goat IgG F(c) secondary antibody	2 mL	26,451
PAB9228	PAB9228	Goat Anti-Golden Syrian hamster IgG (H&L) secondary antibody	2 mg	35,837
PAB9229	PAB9229	Goat Anti-Golden Syrian hamster IgG (H&L) secondary antibody	1 mg	35,837
PAB9230	PAB9230	Goat Anti-Golden Syrian hamster IgG (H&L) secondary antibody	1 mg	26,451
PAB9232	PAB9232	Goat Anti-Golden Syrian hamster IgG (H&L) secondary antibody	2 mL	26,451
PAB9233	PAB9233	Rabbit Anti-Golden Syrian hamster IgG (H&L) secondary antibody	2 mg	26,451
PAB9234	PAB9234	Rabbit Anti-Golden Syrian hamster IgG F(ab') <sub>2</sub> secondary antibody	5 mg	57,168
PAB9235	PAB9235	Rabbit Anti-Golden Syrian hamster IgG (H&L) secondary antibody	1 mg	35,837
PAB9236	PAB9236	Rabbit Anti-Golden Syrian hamster IgG (H&L) secondary antibody	500 ug	35,837
PAB9239	PAB9239	Rabbit Anti-Golden Syrian hamster IgM (mu) secondary antibody	50 mg	57,168
PAB9240	PAB9240	Rabbit Anti-Golden Syrian hamster serum secondary antibody	2 mL	57,168
PAB9241	PAB9241	Rabbit Anti-Golden Syrian hamster IgG (H&L) secondary antibody	2 mL	26,451
PAB9242	PAB9242	Rabbit Anti-Golden Syrian hamster IgG F(ab') <sub>2</sub> secondary antibody	2 mL	26,451
PAB9243	PAB9243	Rabbit Anti-Golden Syrian hamster IgM (mu) secondary antibody	2 mL	26,451
PAB9244	PAB9244	Goat Anti-Guinea pig IgG (H&L) secondary antibody	2 mg	26,451
PAB9245	PAB9245	Goat Anti-Guinea pig IgG (H&L) secondary antibody	1 mg	35,837
PAB9246	PAB9246	Goat Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody	5 mg	35,837
PAB9247	PAB9247	Goat Anti-Guinea pig IgG F(c) secondary antibody	2 mg	26,451
PAB9248	PAB9248	Goat Anti-Guinea pig IgG (H&L) secondary antibody	1 mg	26,451
PAB9249	PAB9249	Goat Anti-Guinea pig IgG (H&L) secondary antibody	1 mg	26,451
PAB9252	PAB9252	Goat Anti-Guinea pig IgG (H&L) secondary antibody	2 mL	26,451
PAB9253	PAB9253	Rabbit Anti-Guinea pig IgG (H&L) secondary antibody	2 mg	26,451
PAB9254	PAB9254	Rabbit Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody	2 mg	35,837
PAB9255	PAB9255	Rabbit Anti-Guinea pig IgG F(c) secondary antibody	2 mg	35,837
PAB9256	PAB9256	Rabbit Anti-Guinea pig IgG (H&L) secondary antibody	500 ug	35,837
PAB9258	PAB9258	Rabbit Anti-Guinea pig serum secondary antibody	2 mL	57,168
PAB9259	PAB9259	Rabbit Anti-Guinea pig IgG (H&L) secondary antibody	2 mL	26,451
PAB9260	PAB9260	Rabbit Anti-Guinea pig IgG F(ab') <sub>2</sub> secondary antibody	2 mL	26,451
PAB9262	PAB9262	Goat Anti-Horse IgG F(c) secondary antibody	2 mg	26,451
PAB9265	PAB9265	Goat Anti-Horse IgG (H&L) secondary antibody	2 mL	26,451
PAB9266	PAB9266	Rabbit Anti-Horse IgG (H&L) secondary antibody	2 mg	35,837
PAB9267	PAB9267	Rabbit Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody	2 mg	35,837
PAB9268	PAB9268	Rabbit Anti-Horse IgG F(c) secondary antibody	2 mg	35,837
PAB9271	PAB9271	Rabbit Anti-Horse IgM (mu) secondary antibody	50 mg	57,168
PAB9272	PAB9272	Rabbit Anti-Horse serum secondary antibody	2 mL	57,168
PAB9273	PAB9273	Rabbit Anti-Horse IgG (H&L) secondary antibody	2 mL	26,451
PAB9274	PAB9274	Rabbit Anti-Horse IgG F(ab') <sub>2</sub> secondary antibody	2 mL	26,451
PAB9275	PAB9275	Rabbit Anti-Horse IgM (mu) secondary antibody	2 mL	26,451
PAB9276	PAB9276	Donkey Anti-Human IgG (H&L) secondary antibody	2 mg	26,451
PAB9277	PAB9277	Donkey Anti-Human IgG (H&L) secondary antibody	1 mg	35,837
PAB9278	PAB9278	Goat Anti-human (kappa chain) secondary antibody	1 mg	35,837
PAB9279	PAB9279	Goat Anti-human (lambda chain) secondary antibody	1 mg	35,837
PAB9280	PAB9280	Goat Anti-human IgA (alpha chain) secondary antibody	1 mg	26,451
PAB9281	PAB9281	Goat Anti-human IgG (gamma chain) secondary antibody	1 mg	35,837
PAB9282	PAB9282	Goat Anti-human IgG (H&L) secondary antibody	2 mg	26,451
PAB9283	PAB9283	Goat Anti-human IgG (H&L) secondary antibody	1 mg	26,451
PAB9284	PAB9284	Goat Anti-human IgG (H&L) secondary antibody	2 mg	26,451
PAB9285	PAB9285	Goat Anti-human IgG F(ab') <sub>2</sub> secondary antibody	2 mg	35,837
PAB9286	PAB9286	Goat Anti-human IgG F(c) secondary antibody	5 mg	57,168
PAB9287	PAB9287	Goat Anti-human IgG F(c) secondary antibody	1 mg	26,451
PAB9288	PAB9288	Goat Anti-human IgG IgA IgM (H&L) secondary antibody	2 mg	35,837
PAB9289	PAB9289	Goat Anti-human IgM (mu) secondary antibody	1 mg	26,451
PAB9290	PAB9290	Goat Anti-human (kappa chain) secondary antibody	1 mg	57,168
PAB9291	PAB9291	Goat Anti-human (lambda chain) secondary antibody	1 mg	57,168
PAB9292	PAB9292	Goat Anti-human IgA (alpha chain) secondary antibody	1 mg	35,837
PAB9293	PAB9293	Goat Anti-human IgG (gamma chain) secondary antibody	1 mg	57,168
PAB9294	PAB9294	Goat Anti-human IgG (H&L) secondary antibody	1 mg	26,451
PAB9295	PAB9295	Goat Anti-human IgG F(ab') <sub>2</sub> secondary antibody	1 mg	35,837
PAB9296	PAB9296	Goat Anti-human IgG F(c) secondary antibody	1 mg	35,837
PAB9297	PAB9297	Goat Anti-human IgG IgA IgM (H&L) secondary antibody	1 mg	35,837
PAB9298	PAB9298	Goat Anti-human IgM Fc5u secondary antibody	1 mg	35,837
PAB9299	PAB9299	Goat Anti-human IgG (H&L) secondary antibody	1 mg	26,451
PAB9303	PAB9303	Goat Anti-human IgG (H&L) secondary antibody	2 mL	26,451
PAB9304	PAB9304	Goat Anti-human IgG F(ab') <sub>2</sub> secondary antibody	2 mL	26,451
PAB9307	PAB9307	Mouse Anti-Human IgG (H&L) secondary antibody	1 mg	35,837
PAB9308	PAB9308	Rabbit Anti-Human IgA (alpha chain) secondary antibody	2 mg	35,837
PAB9309	PAB9309	Rabbit Anti-Human IgG (gamma chain) secondary antibody	1 mg	35,837
PAB9310	PAB9310	Rabbit Anti-Human IgG (H&L) secondary antibody	2 mg	26,451
PAB9311	PAB9311	Rabbit Anti-Human IgG (H&L) secondary antibody	2 mg	35,837
PAB9313	PAB9313	Rabbit Anti-Human IgG F(ab') <sub>2</sub> secondary antibody	2 mg	35,837
PAB9314	PAB9314	Rabbit Anti-Human IgG F(c) secondary antibody	5 mg	57,168
PAB9315	PAB9315	Rabbit Anti-Human IgM Fc5u secondary antibody	2 mg	35,837
PAB9320	PAB9320	Rabbit Anti-Human IgG (H&L) secondary antibody	2 mL	26,451
PAB9321	PAB9321	Rabbit Anti-Human IgG F(ab') <sub>2</sub> secondary antibody	2 mL	26,451
PAB9322	PAB9322	Rabbit Anti-Human IgG F(c) secondary antibody	2 mL	26,451

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB9323	PAB9323	Sheep Anti-human IgG (H&L) secondary antibody	2 mg	26,451
PAB9324	PAB9324	Goat Anti-Monkey IgA (alpha chain) secondary antibody	1 mg	35,837
PAB9325	PAB9325	Goat Anti-Monkey IgG (gamma chain) secondary antibody	1 mg	35,837
PAB9326	PAB9326	Goat Anti-Monkey IgG IgA IgM (H&L) secondary antibody	1 mg	35,837
PAB9327	PAB9327	Goat Anti-Monkey IgM (mu) secondary antibody	1 mg	35,837
PAB9328	PAB9328	Donkey Anti-Mouse IgG (H&L) secondary antibody	2 mg	26,451
PAB9329	PAB9329	Donkey Anti-Mouse IgG (H&L) secondary antibody	1 mg	35,837
PAB9330	PAB9330	Goat Anti-Mouse IgG (H&L) secondary antibody	2 mg	26,451
PAB9331	PAB9331	Goat Anti-Mouse IgG (H&L) secondary antibody	1 mg	35,837
PAB9332	PAB9332	Goat Anti-Mouse IgG (H&L) secondary antibody	2 mg	35,837
PAB9333	PAB9333	Goat Anti-Mouse IgG IgM (H&L) secondary antibody	1 mg	26,451
PAB9334	PAB9334	Goat Anti-Mouse IgG F(ab')2 secondary antibody	2 mg	35,837
PAB9336	PAB9336	Goat Anti-Mouse IgG IgA IgM (H&L) secondary antibody	2 mg	35,837
PAB9337	PAB9337	Goat Anti-Mouse IgG IgA IgM (H&L) secondary antibody	1 mg	35,837
PAB9338	PAB9338	Goat Anti-Mouse IgM (mu) secondary antibody	2 mg	35,837
PAB9339	PAB9339	Goat Anti-Mouse IgG (H&L) secondary antibody	1 mg	26,451
PAB9340	PAB9340	Goat Anti-Mouse IgG (H&L) secondary antibody	1 mg	26,451
PAB9341	PAB9341	Goat Anti-Mouse IgG (H&L) secondary antibody	500 ug	35,837
PAB9342	PAB9342	Goat Anti-Mouse IgG F(ab')2 secondary antibody	1 mg	35,837
PAB9343	PAB9343	Goat Anti-Mouse IgG F(c) secondary antibody	1 mg	35,837
PAB9344	PAB9344	Goat Anti-Mouse IgG IgA IgM (H&L) secondary antibody	1 mg	35,837
PAB9345	PAB9345	Goat Anti-Mouse IgM (mu) secondary antibody	1 mg	57,168
PAB9346	PAB9346	Goat Anti-Mouse IgG (H&L) secondary antibody	1 mg	26,451
PAB9350	PAB9350	Goat Anti-Mouse IgM (H&L) secondary antibody	50 mg	57,168
PAB9351	PAB9351	Goat Anti-Mouse IgG F(c) secondary antibody	1 mg	26,451
PAB9352	PAB9352	Goat Anti-Mouse serum secondary antibody	2 mL	57,168
PAB9354	PAB9354	Goat Anti-Mouse IgG (H&L) secondary antibody	2 mL	26,451
PAB9355	PAB9355	Goat Anti-Mouse IgG F(ab')2 secondary antibody	2 mL	26,451
PAB9356	PAB9356	Goat Anti-Mouse IgG F(c) secondary antibody	2 mL	26,451
PAB9357	PAB9357	Goat Anti-Mouse IgM (H&L) secondary antibody	2 mL	26,451
PAB9358	PAB9358	Rabbit Anti-Mouse (kappa chain) secondary antibody	1 mg	57,168
PAB9359	PAB9359	Rabbit Anti-Mouse (lambda chain) secondary antibody	500 ug	26,451
PAB9360	PAB9360	Rabbit Anti-Mouse IgA (alpha chain) secondary antibody	1 mg	35,837
PAB9361	PAB9361	Rabbit Anti-Mouse IgG (gamma chain) secondary antibody	1 mg	35,837
PAB9363	PAB9363	Rabbit Anti-Mouse IgG F(ab')2 secondary antibody	2 mg	35,837
PAB9364	PAB9364	Rabbit Anti-Mouse IgG F(ab')2 secondary antibody	2 mg	35,837
PAB9366	PAB9366	Rabbit Anti-Mouse IgG1 (Gamma 1 chain) secondary antibody	500 ug	26,451
PAB9367	PAB9367	Rabbit Anti-Mouse IgG2a (Gamma 2a chain) secondary antibody	1 mg	57,168
PAB9368	PAB9368	Rabbit Anti-Mouse IgG2b (Gamma 2b chain) secondary antibody	1 mg	57,168
PAB9369	PAB9369	Rabbit Anti-Mouse IgG3 (Gamma 3 chain) secondary antibody	1 mg	57,168
PAB9370	PAB9370	Rabbit Anti-Mouse IgM (mu) secondary antibody	2 mg	35,837
PAB9371	PAB9371	Rabbit Anti-Mouse IgG (H&L) secondary antibody	500 ug	35,837
PAB9372	PAB9372	Rabbit Anti-Mouse IgG (H&L) secondary antibody	500 ug	35,837
PAB9375	PAB9375	Rabbit Anti-Mouse IgM (H&L) secondary antibody	50 mg	57,168
PAB9376	PAB9376	Rabbit Anti-Mouse serum secondary antibody	2 mL	57,168
PAB9377	PAB9377	Rabbit Anti-Mouse IgG (H&L) secondary antibody	2 mL	26,451
PAB9378	PAB9378	Rabbit Anti-Mouse IgG F(ab')2 secondary antibody	2 mL	26,451
PAB9379	PAB9379	Rabbit Anti-Mouse IgM (H&L) secondary antibody	2 mL	26,451
PAB9380	PAB9380	Sheep Anti-Mouse IgG (H&L) secondary antibody	2 mg	26,451
PAB9381	PAB9381	Donkey Anti-Rabbit IgG (H&L) secondary antibody	2 mg	26,451
PAB9382	PAB9382	Donkey Anti-Rabbit IgG (H&L) secondary antibody	1 mg	35,837
PAB9383	PAB9383	Donkey Anti-Rabbit IgG (H&L) secondary antibody	1 mg	26,451
PAB9384	PAB9384	Donkey Anti-Rabbit IgG F(c) secondary antibody	2 mL	26,451
PAB9385	PAB9385	Goat Anti-Rabbit IgG (H&L) secondary antibody	2 mg	26,451
PAB9386	PAB9386	Goat Anti-Rabbit IgG (H&L) secondary antibody	1 mg	35,837
PAB9387	PAB9387	Goat Anti-Rabbit IgG (H&L) secondary antibody	2 mg	26,451
PAB9390	PAB9390	Goat Anti-Rabbit IgG F(c) secondary antibody	2 mg	35,837
PAB9391	PAB9391	Goat Anti-Rabbit IgG F(c) secondary antibody	2 mg	35,837
PAB9392	PAB9392	Goat Anti-Rabbit IgG (H&L) secondary antibody	1 mg	26,451
PAB9393	PAB9393	Goat Anti-Rabbit IgG (H&L) secondary antibody	500 ug	35,837
PAB9394	PAB9394	Goat Anti-Rabbit IgG F(ab')2 secondary antibody	500 ug	35,837
PAB9395	PAB9395	Goat Anti-Rabbit IgG F(c) secondary antibody	1 mg	35,837
PAB9396	PAB9396	Goat Anti-Rabbit IgG (H&L) secondary antibody	1 mg	26,451
PAB9400	PAB9400	Goat Anti-Rabbit IgM (mu) secondary antibody	50 mg	57,168
PAB9401	PAB9401	Goat Anti-Rabbit serum secondary antibody	2 mL	57,168
PAB9403	PAB9403	Goat Anti-Rabbit IgG (H&L) secondary antibody	2 mL	26,451
PAB9404	PAB9404	Goat Anti-Rabbit IgG F(ab')2 secondary antibody	2 mL	26,451
PAB9405	PAB9405	Goat Anti-Rabbit IgG F(c) secondary antibody	2 mL	26,451
PAB9406	PAB9406	Goat Anti-Rabbit IgM (mu) secondary antibody	2 mL	26,451
PAB9407	PAB9407	Guinea pig Anti-Rabbit IgG (H&L) secondary antibody	1 mg	35,837
PAB9408	PAB9408	Mouse Anti-Rabbit IgG (H&L) secondary antibody	1 mg	35,837
PAB9410	PAB9410	Rat Anti-Rabbit IgG (H&L) secondary antibody	1 mg	35,837
PAB9411	PAB9411	Sheep Anti-Rabbit IgG (H&L) secondary antibody	2 mg	26,451
PAB9412	PAB9412	Sheep Anti-Rabbit IgG (H&L) secondary antibody	1 mg	35,837
PAB9413	PAB9413	Donkey Anti-Rat IgG (H&L) secondary antibody	2 mg	26,451

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB9414	PAB9414	Donkey Anti-Rat IgG (H&L) secondary antibody	1 mg	35,837
PAB9415	PAB9415	Goat Anti-Rat IgA (alpha chain) secondary antibody	1 mg	35,837
PAB9417	PAB9417	Goat Anti-Rat IgG (H&L) secondary antibody	1 mg	35,837
PAB9418	PAB9418	Goat Anti-Rat IgG (H&L) secondary antibody	2 mg	26,451
PAB9419	PAB9419	Goat Anti-Rat IgG F(c) secondary antibody	2 mg	35,837
PAB9420	PAB9420	Goat Anti-Rat IgG IgA IgM (H&L) secondary antibody	2 mg	35,837
PAB9421	PAB9421	Goat Anti-Rat IgM (mu) secondary antibody	1 mg	35,837
PAB9422	PAB9422	Goat Anti-Rat IgG (H&L) secondary antibody	1 mg	35,837
PAB9423	PAB9423	Goat Anti-Rat IgG (H&L) secondary antibody	1 mg	57,168
PAB9424	PAB9424	Goat Anti-Rat IgG (H&L) secondary antibody	500 ug	35,837
PAB9425	PAB9425	Goat Anti-Rat IgG F(ab')2 secondary antibody	1 mg	57,168
PAB9426	PAB9426	Goat Anti-Rat IgG F(c) secondary antibody	1 mg	35,837
PAB9427	PAB9427	Goat Anti-Rat IgG (H&L) secondary antibody	1 mg	26,451
PAB9429	PAB9429	Goat Anti-Rat IgG (H&L) secondary antibody	2 mL	26,451
PAB9430	PAB9430	Rabbit Anti-Rat IgG (H&L) secondary antibody	2 mg	35,837
PAB9432	PAB9432	Rabbit Anti-Rat IgG F(c) secondary antibody	2 mg	35,837
PAB9433	PAB9433	Rabbit Anti-Rat IgM (mu) secondary antibody	2 mg	35,837
PAB9434	PAB9434	Rabbit Anti-Rat IgG (H&L) secondary antibody	2 mg	26,451
PAB9435	PAB9435	Rabbit Anti-Rat IgG (H&L) secondary antibody	1 mg	35,837
PAB9436	PAB9436	Rabbit Anti-Rat IgG (H&L) secondary antibody	500 ug	57,168
PAB9440	PAB9440	Rabbit Anti-Rat serum secondary antibody	2 mL	57,168
PAB9441	PAB9441	Rabbit Anti-Rat IgG (H&L) secondary antibody	2 mL	26,451
PAB9442	PAB9442	Rabbit Anti-Rat IgG F(ab')2 secondary antibody	2 mL	26,451
PAB9443	PAB9443	Rabbit Anti-Rat IgM (mu) secondary antibody	2 mL	26,451
PAB9444	PAB9444	Sheep Anti-Rat IgG (H&L) secondary antibody	2 mg	26,451
PAB9445	PAB9445	Donkey Anti-Sheep IgG (H&L) secondary antibody	1 mg	26,451
PAB9446	PAB9446	Donkey Anti-Sheep IgG (H&L) secondary antibody	1 mg	35,837
PAB9447	PAB9447	Donkey Anti-Sheep IgG (H&L) secondary antibody	500 ug	35,837
PAB9448	PAB9448	Donkey Anti-Sheep IgG (H&L) secondary antibody	1 mg	26,451
PAB9450	PAB9450	Donkey Anti-Sheep IgG (H&L) secondary antibody	2 mL	26,451
PAB9451	PAB9451	Rabbit Anti-Sheep IgG (H&L) secondary antibody	2 mg	26,451
PAB9452	PAB9452	Rabbit Anti-Sheep IgG (H&L) secondary antibody	1500 ug	35,837
PAB9454	PAB9454	Rabbit Anti-Sheep IgG F(ab')2 secondary antibody	500 ug	57,168
PAB9455	PAB9455	Rabbit Anti-Sheep IgG F(c) secondary antibody	2 mg	35,837
PAB9456	PAB9456	Rabbit Anti-Sheep IgG F(c) secondary antibody	500 ug	57,168
PAB9457	PAB9457	Rabbit Anti-Sheep IgG (H&L) secondary antibody	500 ug	35,837
PAB9460	PAB9460	Rabbit Anti-Sheep IgM (mu) secondary antibody	50 mg	57,168
PAB9461	PAB9461	Rabbit Anti-Sheep serum secondary antibody	2 mL	57,168
PAB9462	PAB9462	Rabbit Anti-Sheep IgG (H&L) secondary antibody	2 mL	26,451
PAB9463	PAB9463	Rabbit Anti-Sheep IgG F(ab')2 secondary antibody	2 mL	26,451
PAB9464	PAB9464	Rabbit Anti-Sheep IgM (mu) secondary antibody	2 mL	26,451
PAB9465	PAB9465	Goat Anti-Pig IgG (H&L) secondary antibody	2 mg	26,451
PAB9467	PAB9467	Rabbit Anti-Pig IgG F(ab')2 secondary antibody	5 mg	57,168
PAB9468	PAB9468	Rabbit Anti-Pig IgG F(c) secondary antibody	2 mg	35,837
PAB9471	PAB9471	Rabbit Anti-Pig IgM (mu) secondary antibody	50 mg	57,168
PAB9472	PAB9472	Rabbit Anti-Pig serum secondary antibody	2 mL	57,168
PAB9473	PAB9473	Rabbit Anti-Pig IgG (H&L) secondary antibody	2 mL	26,451
PAB9474	PAB9474	Rabbit Anti-Pig IgG F(ab')2 secondary antibody	2 mL	26,451
PAB9475	PAB9475	Rabbit Anti-Pig IgM (mu) secondary antibody	2 mL	26,451
PAB9477	PAB9477	Rabbit Anti-Turkey IgG (H&L) secondary antibody	2 mL	26,451
PAB9480	PAB9480	Bmp3 polyclonal antibody	100 ug	70,821
PAB9481	PAB9481	BMP4 polyclonal antibody	100 ug	57,168
PAB9482	PAB9482	BMP4 polyclonal antibody	100 ug	57,168
PAB9484	PAB9484	BMP5 polyclonal antibody	100 ug	57,168
PAB9485	PAB9485	BMX polyclonal antibody	100 ug	70,821
PAB9486	PAB9486	BMX polyclonal antibody	100 ug	57,168
PAB9488	PAB9488	CARM1 polyclonal antibody	100 ug	57,168
PAB9489	PAB9489	CASP9 polyclonal antibody	100 ug	105,805
PAB9490	PAB9490	CASP9 polyclonal antibody	100 ug	70,821
PAB9491	PAB9491	Casp9 polyclonal antibody	100 ug	57,168
PAB9492	PAB9492	CD40LG polyclonal antibody	100 ug	70,821
PAB9493	PAB9493	Cd40lg polyclonal antibody	100 ug	57,168
PAB9494	PAB9494	CSF2 polyclonal antibody	100 ug	57,168
PAB9495	PAB9495	Csf2 polyclonal antibody	100 ug	57,168
PAB9496	PAB9496	CSF3 polyclonal antibody	100 ug	70,821
PAB9499	PAB9499	CTSS polyclonal antibody	100 ug	57,168
PAB9501	PAB9501	Cxcl10 polyclonal antibody	100 ug	70,821
PAB9502	PAB9502	CXCL12 polyclonal antibody	100 ug	57,168
PAB9503	PAB9503	CXCL12 polyclonal antibody	100 ug	57,168
PAB9504	PAB9504	Cxcl12 polyclonal antibody	100 ug	70,821
PAB9505	PAB9505	Cxcl2 polyclonal antibody	100 ug	70,821
PAB9506	PAB9506	CXCR4 polyclonal antibody	100 ug	70,821
PAB9508	PAB9508	Cxcr4 polyclonal antibody	100 ug	70,821
PAB9509	PAB9509	DCN polyclonal antibody	100 ug	70,821
PAB9510	PAB9510	DCN polyclonal antibody	100 ug	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB9511	PAB9511	Dkk2 polyclonal antibody	100 ug	57,168
PAB9512	PAB9512	Dkk2 polyclonal antibody	100 ug	57,168
PAB9513	PAB9513	EGF polyclonal antibody	100 ug	57,168
PAB9514	PAB9514	Egf polyclonal antibody	100 ug	57,168
PAB9516	PAB9516	FGF10 polyclonal antibody	100 ug	57,168
PAB9519	PAB9519	Gapdh polyclonal antibody	100 ug	57,168
PAB9521	PAB9521	GNB2L1 polyclonal antibody	100 ug	57,168
PAB9522	PAB9522	HDAC4 polyclonal antibody	100 ug	57,168
PAB9523	PAB9523	Hspb1 polyclonal antibody	100 ug	57,168
PAB9525	PAB9525	Ifna1 polyclonal antibody	100 uL	70,821
PAB9526	PAB9526	IGF1 polyclonal antibody	100 ug	57,168
PAB9527	PAB9527	Igf1 polyclonal antibody	100 ug	70,821
PAB9528	PAB9528	Il13 polyclonal antibody	100 ug	70,821
PAB9529	PAB9529	Il15 polyclonal antibody	100 ug	70,821
PAB9530	PAB9530	Il15 polyclonal antibody	100 ug	70,821
PAB9531	PAB9531	IL18 polyclonal antibody	100 ug	57,168
PAB9533	PAB9533	Il18 polyclonal antibody	100 ug	70,821
PAB9534	PAB9534	IL1B polyclonal antibody	100 ug	57,168
PAB9535	PAB9535	Il1b polyclonal antibody	100 ug	70,821
PAB9536	PAB9536	IL6 polyclonal antibody	100 ug	57,168
PAB9537	PAB9537	Il6 polyclonal antibody	100 ug	70,821
PAB9538	PAB9538	Il6 polyclonal antibody	100 ug	70,821
PAB9539	PAB9539	Kitl polyclonal antibody	100 ug	57,168
PAB9541	PAB9541	Kitlg polyclonal antibody	100 ug	57,168
PAB9542	PAB9542	Lcn2 polyclonal antibody	100 ug	70,821
PAB9543	PAB9543	LCN2 polyclonal antibody	100 ug	57,168
PAB9544	PAB9544	LEP polyclonal antibody	100 ug	57,168
PAB9545	PAB9545	Lep polyclonal antibody	100 ug	57,168
PAB9546	PAB9546	LGALS3 polyclonal antibody	100 ug	57,168
PAB9547	PAB9547	LGALS3 polyclonal antibody	100 ug	57,168
PAB9548	PAB9548	MMP3 polyclonal antibody	100 ug	70,821
PAB9549	PAB9549	Mmp3 polyclonal antibody	100 ug	57,168
PAB9551	PAB9551	Mmp8 polyclonal antibody	100 ug	57,168
PAB9553	PAB9553	Nampt polyclonal antibody	100 ug	70,821
PAB9554	PAB9554	Nampt polyclonal antibody	100 ug	57,168
PAB9555	PAB9555	NAMPT polyclonal antibody	100 ug	57,168
PAB9557	PAB9557	OLR1 polyclonal antibody	100 ug	70,821
PAB9558	PAB9558	PARP1 polyclonal antibody	100 ug	87,886
PAB9559	PAB9559	Parp1 polyclonal antibody	100 ug	87,886
PAB9560	PAB9560	Plaur polyclonal antibody	100 ug	57,168
PAB9562	PAB9562	PLCG2 polyclonal antibody	100 ug	57,168
PAB9563	PAB9563	PLCG2 polyclonal antibody	100 ug	57,168
PAB9564	PAB9564	PTGS2 polyclonal antibody	100 ug	57,168
PAB9565	PAB9565	Retn polyclonal antibody	100 ug	57,168
PAB9566	PAB9566	RETN polyclonal antibody	100 ug	57,168
PAB9567	PAB9567	SDC1 polyclonal antibody	100 ug	70,821
PAB9568	PAB9568	TLR4 polyclonal antibody	100 ug	70,821
PAB9569	PAB9569	Tlr4 polyclonal antibody	100 ug	57,168
PAB9571	PAB9571	Tnf polyclonal antibody	100 ug	57,168
PAB9572	PAB9572	TNFRSF10A polyclonal antibody	100 ug	57,168
PAB9573	PAB9573	TNFRSF10A polyclonal antibody	100 ug	57,168
PAB9574	PAB9574	Tnfsf11 polyclonal antibody	100 ug	57,168
PAB9577	PAB9577	Tyrobp polyclonal antibody	100 ug	70,821
PAB9578	PAB9578	Vegfa polyclonal antibody	100 ug	57,168
PAB9579	PAB9579	Vegfa polyclonal antibody	100 ug	57,168
PAB9580	PAB9580	VIM polyclonal antibody	100 ug	70,821
PAB9581	PAB9581	WEE1 polyclonal antibody	100 ug	70,821
PAB9582	PAB9582	WNT1 polyclonal antibody	100 ug	57,168
PAB9583	PAB9583	WNT2 polyclonal antibody	100 ug	70,821
PAB9584	PAB9584	WNT4 polyclonal antibody	100 ug	57,168
PAB9585	PAB9585	Wnt6 polyclonal antibody	100 ug	57,168
PAB9586	PAB9586	XAF1 polyclonal antibody	100 ug	57,168
PAB9587	PAB9587	Xcl1 polyclonal antibody	100 ug	70,821
PAB9588	PAB9588	Xcl1 polyclonal antibody	100 ug	70,821
PAB9589	PAB9589	XIAP polyclonal antibody	100 ug	57,168
PAB9591	PAB9591	YAP1 polyclonal antibody	100 ug	57,168
PAB9592	PAB9592	ZBTB7A polyclonal antibody	100 uL	70,821
PAB9593	PAB9593	Cycs polyclonal antibody	100 ug	57,168
PAB9594	PAB9594	CYCS polyclonal antibody	100 ug	57,168
PAB9595	PAB9595	SLC6A3 polyclonal antibody	100 uL	70,821
PAB9596	PAB9596	Dynamin polyclonal antibody	100 uL	70,821
PAB9597	PAB9597	SLC6A3 polyclonal antibody	100 uL	70,821
PAB9598	PAB9598	DDC polyclonal antibody	100 uL	70,821
PAB9599	PAB9599	PARK2 (phospho S101) polyclonal antibody	100 uL	79,354
PAB9600	PAB9600	MAP2K1/MAP2K2 (phospho S218/S222) polyclonal antibody	100 uL	79,354

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB9602	PAB9602	PARK2 (phospho S378) polyclonal antibody	100 uL	79,354
PAB9603	PAB9603	ELK1 (phospho S383) polyclonal antibody	100 uL	79,354
PAB9604	PAB9604	TP53 (phospho S392) polyclonal antibody	100 uL	79,354
PAB9605	PAB9605	ATF2 (phospho S490/S498) polyclonal antibody	100 uL	79,354
PAB9606	PAB9606	ALOX5 (phospho S523) polyclonal antibody	100 uL	79,354
PAB9607	PAB9607	IFNAR1 (phospho S535/S539) polyclonal antibody	100 uL	79,354
PAB9608	PAB9608	MAP2K1 (phospho T292) polyclonal antibody	100 uL	79,354
PAB9609	PAB9609	MAP2K1 (phospho T386) polyclonal antibody	100 uL	79,354
PAB9610	PAB9610	DDC polyclonal antibody	100 uL	70,821
PAB9611	PAB9611	EphrinB (phospho Y317) polyclonal antibody	100 uL	79,354
PAB9612	PAB9612	EphrinB (phospho Y331) polyclonal antibody	100 uL	79,354
PAB9613	PAB9613	Taok2 (phospho S181) polyclonal antibody	100 uL	79,354
PAB9614	PAB9614	Polo-Like Kinase (phospho T210) polyclonal antibody	100 uL	79,354
PAB9615	PAB9615	TPH1 (phospho S58) polyclonal antibody	100 uL	79,354
PAB9616	PAB9616	Grm1/5 polyclonal antibody	100 uL	70,821
PAB9617	PAB9617	14-3-3 polyclonal antibody	100 uL	70,821
PAB9618	PAB9618	Cacng2 polyclonal antibody	100 uL	70,821
PAB9619	PAB9619	Grasp polyclonal antibody	100 uL	70,821
PAB9620	PAB9620	Nsf polyclonal antibody	100 uL	70,821
PAB9622	PAB9622	Snap25 polyclonal antibody	100 uL	70,821
PAB9623	PAB9623	PSD-95 polyclonal antibody	100 uL	70,821
PAB9624	PAB9624	Gabra1 polyclonal antibody	100 uL	70,821
PAB9625	PAB9625	Gabra4 polyclonal antibody	100 uL	70,821
PAB9626	PAB9626	Ppp1r1b polyclonal antibody	100 uL	70,821
PAB9627	PAB9627	RAB3 polyclonal antibody	100 uL	70,821
PAB9628	PAB9628	Gria2 polyclonal antibody	100 uL	70,821
PAB9629	PAB9629	App polyclonal antibody	100 uL	70,821
PAB9630	PAB9630	ERK/MAPK polyclonal antibody	100 uL	70,821
PAB9631	PAB9631	Gja1 polyclonal antibody	100 uL	70,821
PAB9632	PAB9632	Gria2/3 polyclonal antibody	100 uL	70,821
PAB9633	PAB9633	Grm2/Grm3 polyclonal antibody	100 uL	70,821
PAB9634	PAB9634	Rph3a polyclonal antibody	100 uL	70,821
PAB9635	PAB9635	Grin2a polyclonal antibody	100 uL	70,821
PAB9636	PAB9636	Grin2b polyclonal antibody	100 uL	70,821
PAB9637	PAB9637	Slc32a1 polyclonal antibody	100 uL	70,821
PAB9638	PAB9638	Synpr polyclonal antibody	100 uL	70,821
PAB9639	PAB9639	Syt1 polyclonal antibody	100 uL	70,821
PAB9640	PAB9640	Snca (phospho S129) polyclonal antibody	100 uL	79,354
PAB9641	PAB9641	Grin2b (phospho S1480) polyclonal antibody	100 uL	79,354
PAB9642	PAB9642	Marcks (phospho S152/S156) polyclonal antibody	100 uL	79,354
PAB9644	PAB9644	Tph2 (phospho S19) polyclonal antibody	100 uL	79,354
PAB9645	PAB9645	Rph3a (phospho S234) polyclonal antibody	100 uL	79,354
PAB9646	PAB9646	Aqp2 (phospho S261) polyclonal antibody	100 uL	79,354
PAB9647	PAB9647	Raf1 (phospho S301) polyclonal antibody	100 uL	79,354
PAB9648	PAB9648	Syt1 (phospho S309) polyclonal antibody	100 uL	79,354
PAB9649	PAB9649	Th (phospho S31) polyclonal antibody	100 uL	79,354
PAB9650	PAB9650	Map2k5 (phospho S311/T315) polyclonal antibody	100 uL	79,354
PAB9651	PAB9651	Gabrg2 (phospho S327) polyclonal antibody	100 uL	79,354
PAB9652	PAB9652	Gja1 (phospho S368) polyclonal antibody	100 uL	79,354
PAB9653	PAB9653	Th (phospho S40) polyclonal antibody	100 uL	79,354
PAB9654	PAB9654	Gap43 (phospho S41) polyclonal antibody	100 uL	79,354
PAB9655	PAB9655	Mapt (phospho S416) polyclonal antibody	100 uL	79,354
PAB9656	PAB9656	Syn1 (phospho S549) polyclonal antibody	100 uL	79,354
PAB9657	PAB9657	14-3-3 (phospho S58) polyclonal antibody	100 uL	79,354
PAB9658	PAB9658	Syn1 (phospho S603) polyclonal antibody	100 uL	79,354
PAB9659	PAB9659	Syn1 (phospho S62/S67) polyclonal antibody	100 uL	79,354
PAB9660	PAB9660	Raf1 (phospho S642) polyclonal antibody	100 uL	79,354
PAB9661	PAB9661	Gria1 (phospho S831) polyclonal antibody	150 uL	79,354
PAB9662	PAB9662	Gria1 (phospho S845) polyclonal antibody	150 uL	79,354
PAB9663	PAB9663	Gsk3b (phospho S9) polyclonal antibody	100 uL	79,354
PAB9664	PAB9664	Syn1 (phospho S9) polyclonal antibody	100 uL	79,354
PAB9665	PAB9665	Mapk14 (phospho T180/Y182) polyclonal antibody	100 uL	79,354
PAB9666	PAB9666	ERK/MAPK (phospho T202/Y204) polyclonal antibody	100 uL	79,354
PAB9667	PAB9667	Syt1 (phospho T202) polyclonal antibody	100 uL	79,354
PAB9668	PAB9668	Camk2a/Camk2b (phospho T286) polyclonal antibody	100 uL	79,354
PAB9669	PAB9669	Ppp1r1b (phospho T34) polyclonal antibody	100 uL	79,354
PAB9670	PAB9670	Ppp1r1b (phospho T75) polyclonal antibody	100 uL	79,354
PAB9671	PAB9671	Grin2b (phospho Y125) polyclonal antibody	100 uL	79,354
PAB9672	PAB9672	Grin2b (phospho Y1336) polyclonal antibody	100 uL	79,354
PAB9673	PAB9673	Grin2b (phospho Y1472) polyclonal antibody	100 uL	79,354
PAB9674	PAB9674	Creb1 (phospho S133) polyclonal antibody	100 uL	79,354
PAB9675	PAB9675	Stxbp1 (phospho S515) polyclonal antibody	100 uL	79,354
PAB9676	PAB9676	Pak2 (phospho T402) polyclonal antibody	100 uL	79,354
PAB9677	PAB9677	Cdc2 (phospho Y15) polyclonal antibody	100 uL	79,354
PAB9678	PAB9678	Gabra3 polyclonal antibody	100 uL	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB9679	PAB9679	Gabrd polyclonal antibody	100 uL	70,821
PAB9680	PAB9680	Gabra1 polyclonal antibody	100 uL	70,821
PAB9682	PAB9682	Gabra4 polyclonal antibody	100 uL	70,821
PAB9683	PAB9683	Gabra5 polyclonal antibody	100 uL	70,821
PAB9684	PAB9684	Gabra6 polyclonal antibody	100 uL	70,821
PAB9685	PAB9685	Gabrb1 polyclonal antibody	100 uL	70,821
PAB9686	PAB9686	Gabrb2 polyclonal antibody	100 uL	70,821
PAB9687	PAB9687	Gabrb3 polyclonal antibody	100 uL	70,821
PAB9688	PAB9688	Gabrg2 polyclonal antibody	100 uL	70,821
PAB9689	PAB9689	Kcnc1 (phospho S503) polyclonal antibody	100 uL	79,354
PAB9690	PAB9690	EphrinB (phospho Y298) polyclonal antibody	100 uL	79,354
PAB9691	PAB9691	PLKK (phospho S482/S486/S490) polyclonal antibody	100 uL	79,354
PAB9692	PAB9692	DBH polyclonal antibody	100 uL	70,821
PAB9693	PAB9693	DBH polyclonal antibody	100 uL	70,821
PAB9696	PAB9696	Th polyclonal antibody	100 uL	70,821
PAB9697	PAB9697	Dynamin (phospho S774) polyclonal antibody	100 uL	79,354
PAB9698	PAB9698	Dynamin (phospho S778) polyclonal antibody	100 uL	79,354
PAB9699	PAB9699	Grin2a polyclonal antibody	10 ug	70,821
PAB9700	PAB9700	Grin2b polyclonal antibody	10 ug	70,821
PAB9701	PAB9701	Glra1 polyclonal antibody	200 ug	70,821
PAB9702	PAB9702	SYN1 polyclonal antibody	10 ug	70,821
PAB9703	PAB9703	Grin1 polyclonal antibody	25 ug	70,821
PAB9704	PAB9704	Grin1 polyclonal antibody	25 ug	70,821
PAB9705	PAB9705	Grin2c polyclonal antibody	10 ug	70,821
PAB9706	PAB9706	Grin1 polyclonal antibody	25 ug	70,821
PAB9707	PAB9707	Amyloid-beta polyclonal antibody	50 ug	158,707
PAB9710	PAB9710	VAV2 polyclonal antibody	250 ug	57,168
PAB9711	PAB9711	VAV2 polyclonal antibody	250 ug	57,168
PAB9712	PAB9712	HTR5A polyclonal antibody	50 ug	123,724
PAB9713	PAB9713	Amyloid-beta polyclonal antibody	100 ug	140,788
PAB9714	PAB9714	BIRC5 polyclonal antibody	100 ug	70,821
PAB9715	PAB9715	BIRC5 polyclonal antibody	100 ug	70,821
PAB9716	PAB9716	ADAM17 polyclonal antibody	100 ug	70,821
PAB9718	PAB9718	TNFRSF14 polyclonal antibody	100 ug	70,821
PAB9719	PAB9719	TNFRSF14 polyclonal antibody	100 ug	70,821
PAB9720	PAB9720	TOB polyclonal antibody	100 ug	57,168
PAB9721	PAB9721	TOLLIP polyclonal antibody	100 ug	70,821
PAB9722	PAB9722	TOLLIP polyclonal antibody	100 ug	70,821
PAB9723	PAB9723	TIRAP polyclonal antibody	100 ug	70,821
PAB9724	PAB9724	TLR1 polyclonal antibody	100 ug	70,821
PAB9725	PAB9725	TLR1 polyclonal antibody	100 ug	70,821
PAB9726	PAB9726	TLR10 polyclonal antibody	100 ug	70,821
PAB9727	PAB9727	TLR2 polyclonal antibody	100 ug	70,821
PAB9728	PAB9728	TLR3 polyclonal antibody	100 ug	70,821
PAB9729	PAB9729	TLR3 polyclonal antibody	100 ug	70,821
PAB9730	PAB9730	TLR4 polyclonal antibody	100 ug	70,821
PAB9731	PAB9731	TLR5 polyclonal antibody	100 ug	70,821
PAB9732	PAB9732	TLR5 polyclonal antibody	100 ug	70,821
PAB9733	PAB9733	TLR6 polyclonal antibody	100 ug	70,821
PAB9734	PAB9734	TLR6 polyclonal antibody	100 ug	70,821
PAB9735	PAB9735	TLR8 polyclonal antibody	100 ug	70,821
PAB9737	PAB9737	TLR9 polyclonal antibody	100 ug	70,821
PAB9738	PAB9738	TICAM1 polyclonal antibody	100 ug	70,821
PAB9740	PAB9740	TICAM2 polyclonal antibody	100 ug	70,821
PAB9742	PAB9742	CSAG2 polyclonal antibody	50 ug	87,886
PAB9743	PAB9743	CSAG2 polyclonal antibody	100 ug	70,821
PAB9745	PAB9745	UBE2N polyclonal antibody	100 ug	70,821
PAB9746	PAB9746	UBE2V1 polyclonal antibody	100 ug	70,821
PAB9748	PAB9748	GLI1 polyclonal antibody	100 ug	70,821
PAB9749	PAB9749	DAPK3 polyclonal antibody	100 ug	70,821
PAB9751	PAB9751	SMPD1 polyclonal antibody	100 ug	87,886
PAB9752	PAB9752	ACIN1 polyclonal antibody	100 ug	70,821
PAB9753	PAB9753	ACIN1 polyclonal antibody	100 ug	70,821
PAB9754	PAB9754	ACIN1 polyclonal antibody	100 ug	70,821
PAB9755	PAB9755	ACIN1 polyclonal antibody	100 ug	70,821
PAB9756	PAB9756	ADAM10 polyclonal antibody	100 ug	70,821
PAB9757	PAB9757	ADIPOQ polyclonal antibody	100 ug	70,821
PAB9758	PAB9758	AIFM1 polyclonal antibody	100 ug	70,821
PAB9759	PAB9759	AIFM1 polyclonal antibody	100 ug	70,821
PAB9760	PAB9760	AIFM1 polyclonal antibody	100 ug	70,821
PAB9761	PAB9761	AKT1 polyclonal antibody	200 uL	105,805
PAB9762	PAB9762	APP polyclonal antibody	100 ug	70,821
PAB9763	PAB9763	APP polyclonal antibody	100 ug	70,821
PAB9764	PAB9764	APAF1 polyclonal antibody	100 ug	70,821
PAB9766	PAB9766	C10orf116 polyclonal antibody	100 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB9767	PAB9767	CD5L polyclonal antibody	100 ug	70,821
PAB9768	PAB9768	CD5L polyclonal antibody	100 ug	70,821
PAB9769	PAB9769	MAP3K5 polyclonal antibody	100 ug	70,821
PAB9770	PAB9770	ENPP2 polyclonal antibody	100 ug	87,886
PAB9771	PAB9771	BACE1 polyclonal antibody	100 ug	70,821
PAB9772	PAB9772	BACE2 polyclonal antibody	100 ug	70,821
PAB9773	PAB9773	BACE2 polyclonal antibody	100 ug	70,821
PAB9774	PAB9774	TNFSF13B polyclonal antibody	100 ug	70,821
PAB9776	PAB9776	BCL10 polyclonal antibody	100 ug	70,821
PAB9777	PAB9777	BNIP3L polyclonal antibody	100 ug	70,821
PAB9778	PAB9778	CXCR6 polyclonal antibody	100 ug	70,821
PAB9779	PAB9779	CXCR6 polyclonal antibody	100 ug	70,821
PAB9781	PAB9781	Sh3bp2 polyclonal antibody	250 ug	57,168
PAB9782	PAB9782	Bub1b polyclonal antibody	250 ug	57,168
PAB9783	PAB9783	Bub1b polyclonal antibody	250 ug	57,168
PAB9784	PAB9784	Bub1b polyclonal antibody	250 ug	57,168
PAB9785	PAB9785	Tirap polyclonal antibody	100 ug	70,821
PAB9786	PAB9786	Tlr11 polyclonal antibody	100 ug	70,821
PAB9787	PAB9787	Tlr11 polyclonal antibody	100 ug	70,821
PAB9788	PAB9788	Tlr7 polyclonal antibody	100 ug	70,821
PAB9789	PAB9789	Rnf216 polyclonal antibody	100 ug	70,821
PAB9790	PAB9790	BAX polyclonal antibody	250 ug	70,821
PAB9791	PAB9791	BrdU polyclonal antibody	250 ug	70,821
PAB9793	PAB9793	Cacna1a polyclonal antibody	100 ug	57,168
PAB9794	PAB9794	Cacna1b polyclonal antibody	100 ug	57,168
PAB9795	PAB9795	Cacna1c polyclonal antibody	100 ug	57,168
PAB9796	PAB9796	Cacna1e polyclonal antibody	100 ug	57,168
PAB9797	PAB9797	Cacna1g polyclonal antibody	100 ug	57,168
PAB9798	PAB9798	Cacna2d2 polyclonal antibody	100 ug	57,168
PAB9799	PAB9799	Cacnb1 polyclonal antibody	100 ug	57,168
PAB9800	PAB9800	Cacnb2 polyclonal antibody	100 ug	57,168
PAB9801	PAB9801	Cacnb3 polyclonal antibody	100 ug	57,168
PAB9802	PAB9802	Cacnb4 polyclonal antibody	100 ug	57,168
PAB9803	PAB9803	Cacnb3 polyclonal antibody	100 ug	57,168
PAB9804	PAB9804	Vamp polyclonal antibody	250 ug	57,168
PAB9805	PAB9805	BAPTA polyclonal antibody	100 ug	57,168
PAB9819	PAB9819	CASP10 polyclonal antibody	100 ug	70,821
PAB9820	PAB9820	Casp12 polyclonal antibody	100 ug	70,821
PAB9822	PAB9822	CASP13 polyclonal antibody	100 ug	70,821
PAB9823	PAB9823	CASP2 polyclonal antibody	100 ug	70,821
PAB9824	PAB9824	CASP4 polyclonal antibody	100 ug	70,821
PAB9825	PAB9825	CASP4 polyclonal antibody	100 ug	70,821
PAB9826	PAB9826	CASP5 polyclonal antibody	100 ug	70,821
PAB9827	PAB9827	CASP5 polyclonal antibody	100 ug	70,821
PAB9830	PAB9830	CASP9 polyclonal antibody	100 ug	70,821
PAB9831	PAB9831	CASP9 polyclonal antibody	100 ug	70,821
PAB9833	PAB9833	CCR5 polyclonal antibody	100 ug	70,821
PAB9834	PAB9834	CCR8 polyclonal antibody	100 ug	70,821
PAB9837	PAB9837	COL4A3BP polyclonal antibody	100 ug	70,821
PAB9840	PAB9840	ACVR1 polyclonal antibody	250 ug	57,168
PAB9841	PAB9841	CHEK1 polyclonal antibody	250 ug	57,168
PAB9842	PAB9842	VSX2 polyclonal antibody	250 ug	57,168
PAB9843	PAB9843	VSX2 polyclonal antibody	250 ug	57,168
PAB9844	PAB9844	CRMP1 polyclonal antibody	100 ug	70,821
PAB9845	PAB9845	CRMP1 polyclonal antibody	100 ug	70,821
PAB9846	PAB9846	MARK3 polyclonal antibody	250 ug	57,168
PAB9847	PAB9847	CX3CR1 polyclonal antibody	100 ug	70,821
PAB9848	PAB9848	CX3CR1 polyclonal antibody	100 ug	70,821
PAB9849	PAB9849	CXCR4 polyclonal antibody	100 ug	70,821
PAB9850	PAB9850	CXCR4 polyclonal antibody	100 ug	70,821
PAB9852	PAB9852	Cytochrome c polyclonal antibody	100 ug	57,168
PAB9853	PAB9853	DAP12 polyclonal antibody	100 ug	57,168
PAB9854	PAB9854	DEGS1 polyclonal antibody	100 ug	70,821
PAB9855	PAB9855	DEGS2 polyclonal antibody	100 ug	70,821
PAB9856	PAB9856	Dab1 polyclonal antibody	250 ug	57,168
PAB9857	PAB9857	Dab1 polyclonal antibody	250 ug	57,168
PAB9858	PAB9858	DNASE2 polyclonal antibody	100 ug	70,821
PAB9859	PAB9859	Adar polyclonal antibody	50 ug	57,168
PAB9860	PAB9860	STK17A polyclonal antibody	100 ug	70,821
PAB9861	PAB9861	STK17B polyclonal antibody	100 ug	70,821
PAB9862	PAB9862	Dyrk1a polyclonal antibody	100 ug	57,168
PAB9863	PAB9863	EIA polyclonal antibody	100 ug	57,168
PAB9864	PAB9864	EGF polyclonal antibody	500 ug	140,788
PAB9865	PAB9865	EPHB1 polyclonal antibody	250 ug	57,168
PAB9866	PAB9866	EPHB1 polyclonal antibody	250 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB9868	PAB9868	ELOVL4 polyclonal antibody	100 ug	70,821
PAB9869	PAB9869	Eotaxin polyclonal antibody	100 ug	70,821
PAB9870	PAB9870	MAPK3 polyclonal antibody	100 uL	105,805
PAB9871	PAB9871	MAPK7 polyclonal antibody	100 ul	105,805
PAB9873	PAB9873	FBXW7 polyclonal antibody	100 ug	70,821
PAB9874	PAB9874	FHL2 polyclonal antibody	100 ug	70,821
PAB9875	PAB9875	ALOX5AP polyclonal antibody	100 ug	70,821
PAB9876	PAB9876	Fli1 polyclonal antibody	250 ug	57,168
PAB9880	PAB9880	Ptk2 polyclonal antibody	100 ug	57,168
PAB9882	PAB9882	GPR171 polyclonal antibody	50 ug	123,724
PAB9883	PAB9883	GPR89A polyclonal antibody	50 ug	123,724
PAB9884	PAB9884	Cacng2 polyclonal antibody	100 ug	57,168
PAB9885	PAB9885	Cacng3 polyclonal antibody	100 ug	57,168
PAB9886	PAB9886	Cacng4 polyclonal antibody	100 ug	57,168
PAB9887	PAB9887	GNB5 polyclonal antibody	100 ug	57,168
PAB9888	PAB9888	GFRA2 polyclonal antibody	100 ug	70,821
PAB9889	PAB9889	GFRA1 polyclonal antibody	100 ug	70,821
PAB9890	PAB9890	GFRA2 polyclonal antibody	100 ug	70,821
PAB9892	PAB9892	Gfra3 polyclonal antibody	100 ug	70,821
PAB9893	PAB9893	GNAI1/GNAI2 polyclonal antibody	100 ug	57,168
PAB9894	PAB9894	GPR15 polyclonal antibody	100 ug	70,821
PAB9895	PAB9895	P2RY13 polyclonal antibody	100 ug	70,821
PAB9896	PAB9896	GPC3 polyclonal antibody	500 ug	57,168
PAB9898	PAB9898	HDAC1 polyclonal antibody	100 ug	70,821
PAB9899	PAB9899	IRF7 polyclonal antibody	100 ug	70,821
PAB9900	PAB9900	IRF7 polyclonal antibody	100 ug	70,821
PAB9901	PAB9901	IL2 polyclonal antibody	500 ug	105,805
PAB9903	PAB9903	JAK2 polyclonal antibody	100 ug	140,788
PAB9904	PAB9904	Farnesyl polyclonal antibody	100 ug	70,821
PAB9915	PAB9915	ego-1 polyclonal antibody	100 ug	87,886
PAB9919	PAB9919	aub polyclonal antibody	100 ug	87,886
PAB9920	PAB9920	His2Av (phospho S137) polyclonal antibody	100 ug	87,886
PAB9921	PAB9921	Beta-Galactosidase polyclonal antibody	1 mg	54,609
PAB9923	PAB9923	PTENP1 polyclonal antibody	100 ug	87,886
PAB9924	PAB9924	ATR polyclonal antibody	100 ug	87,886
PAB9925	PAB9925	ABCB5 polyclonal antibody	100 ug	87,886
PAB9926	PAB9926	ABCB6 polyclonal antibody	100 ug	87,886
PAB9927	PAB9927	AHSA1 polyclonal antibody	100 ug	87,886
PAB9929	PAB9929	AGAP2 polyclonal antibody	100 ug	87,886
PAB9930	PAB9930	JUB polyclonal antibody	100 ug	87,886
PAB9931	PAB9931	AKT1 polyclonal antibody	200 uL	87,886
PAB9932	PAB9932	AKT1 polyclonal antibody	100 ug	87,886
PAB9933	PAB9933	AKT2 polyclonal antibody	100 ug	87,886
PAB9934	PAB9934	TUBA1B polyclonal antibody	200 ug	70,821
PAB9935	PAB9935	AP2A1 polyclonal antibody	100 ug	87,886
PAB9936	PAB9936	ANAPC1 (phospho S377) polyclonal antibody	100 ug	87,886
PAB9938	PAB9938	CAMK4 polyclonal antibody	100 uL	87,886
PAB9939	PAB9939	CDC2 polyclonal antibody	100 uL	87,886
PAB9940	PAB9940	CDK2 polyclonal antibody	100 uL	87,886
PAB9941	PAB9941	CDK9 polyclonal antibody	100 uL	87,886
PAB9942	PAB9942	CITA polyclonal antibody	100 uL	87,886
PAB9943	PAB9943	CCNB1 polyclonal antibody	100 uL	87,886
PAB9944	PAB9944	CCND1 polyclonal antibody	100 uL	87,886
PAB9946	PAB9946	HIF1A polyclonal antibody	100 uL	87,886
PAB9947	PAB9947	MAP3K5 (phospho S83) polyclonal antibody	200 ug	87,886
PAB9949	PAB9949	BIVM polyclonal antibody	100 uL	87,886
PAB9950	PAB9950	PTGS2 polyclonal antibody	100 uL	87,886
PAB9951	PAB9951	ERBB3 polyclonal antibody	250 ug	87,886
PAB9954	PAB9954	JAG1 polyclonal antibody	100 ug	54,609
PAB9958	PAB9958	MAPK1 polyclonal antibody	100 uL	87,886
PAB9961	PAB9961	MYL6 (phospho S19/20) polyclonal antibody	100 ug	105,805
PAB9962	PAB9962	ABCB1 polyclonal antibody	100 ug	87,886
PAB9963	PAB9963	AKT1 (phospho T308) polyclonal antibody	100 ug	87,886
PAB9965	PAB9965	AP3D1 polyclonal antibody	100 ug	87,886
PAB9972	PAB9972	APOE polyclonal antibody	500 ug	105,805
PAB9974	PAB9974	PPP1R13B polyclonal antibody	100 ug	87,886
PAB9975	PAB9975	TP53BP2 polyclonal antibody	100 ug	87,886
PAB9976	PAB9976	TRIM29 polyclonal antibody	100 ug	87,886
PAB9977	PAB9977	TRIM29 polyclonal antibody	100 ug	87,886
PAB9978	PAB9978	Amyloid-beta polyclonal antibody	100 ug	87,886
PAB9980	PAB9980	ACTB polyclonal antibody	200 ug	70,821
PAB9982	PAB9982	BMI1 polyclonal antibody	100 ug	87,886
PAB9983	PAB9983	CTCF polyclonal antibody	100 ug	87,886
PAB9984	PAB9984	CAMK2G polyclonal antibody	100 ug	87,886
PAB9985	PAB9985	CBLC polyclonal antibody	100 ug	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
PAB9986	PAB9986	CDC27 polyclonal antibody	100 ug	87,886
PAB9987	PAB9987	CDC27 (phospho S427) polyclonal antibody	100 ug	87,886
PAB9988	PAB9988	CDC27 (phospho T244) polyclonal antibody	100 ug	87,886
PAB9990	PAB9990	CDK5 polyclonal antibody	100 uL	87,886
PAB9991	PAB9991	ODF2 (phospho S796) polyclonal antibody	100 ug	87,886
PAB9992	PAB9992	MET (phospho Y1349/1356) polyclonal antibody	100 ug	87,886
PAB9993	PAB9993	CREB1 (phospho S133) polyclonal antibody	100 uL	87,886
PAB9994	PAB9994	CREB1 polyclonal antibody	100 uL	87,886
PAB9995	PAB9995	TGDF1 polyclonal antibody	100 ug	87,886
PAB9996	PAB9996	CCNA2 polyclonal antibody	100 uL	87,886
PAB9999	PAB9999	CCNT1 polyclonal antibody	100 uL	87,886
KA0001	KA0001	Alkaline Phosphatase Labeling Kit-NH2	1 Kit	61,435
KA0004	KA0004	Biotin Labeling Kit-SH	1 Kit	40,956
KA0014	KA0014	Peroxidase Labeling Kit-NH2	1 Kit	53,756
KA0016	KA0016	ADIPOQ (Human) ELISA Kit	1 Kit	107,512
KA0017	KA0017	ADIPOQ (Human) ELISA Kit	1 Kit	107,512
KA0018	KA0018	Adipoq (Mouse) ELISA Kit	1 Kit	107,512
KA0020	KA0020	SCGB1A1 (Human) ELISA Kit	1 Kit	107,512
KA0021	KA0021	COMP (Human) ELISA Kit	1 Kit	107,512
KA0022	KA0022	CST3 (Human) ELISA Kit	1 Kit	107,512
KA0025	KA0025	LEP (Human) ELISA Kit	1 Kit	68,261
KA0026	KA0026	Lep (Mouse/Rat) ELISA Kit	1 Kit	107,512
KA0027	KA0027	LEPR (Human) ELISA Kit	1 Kit	107,512
KA0028	KA0028	MDK (Human) ELISA Kit	1 Kit	135,669
KA0030	KA0030	TNFRSF11B (Human) ELISA Kit	1 Kit	107,512
KA0034	KA0034	RETN (Human) ELISA Kit	1 Kit	107,512
KA0036	KA0036	Retn (Rat) ELISA Kit	1 Kit	107,512
KA0039	KA0039	TFRC (Human) ELISA Kit	1 Kit	107,512
KA0041	KA0041	ACPS (Human) ELISA Kit	1 Kit	107,512
KA0043	KA0043	LCN2 (Human) ELISA Kit	1 Kit	107,512
KA0055	KA0055	Met Kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	87,886
KA0056	KA0056	Pyk2 Kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	87,886
KA0057	KA0057	FGFR2 Kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	87,886
KA0058	KA0058	c-Src Kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	87,886
KA0059	KA0059	p56Lck Kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	87,886
KA0060	KA0060	TrkA Kinase (Human) Assay/Inhibitor Screening Kit	1 Kit	87,886
KA0061	KA0061	EphA2 Kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	87,886
KA0062	KA0062	Rho-kinase (Human) Assay Kit	1 Kit	107,512
KA0063	KA0063	Cyclic GMP dependent protein kinase (cGK) (Human) Assay Kit	1 Kit	107,512
KA0064	KA0064	Checkpoint Kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	107,512
KA0065	KA0065	Polo-like kinase 1 (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	107,512
KA0067	KA0067	Aurora A Kinase (Human) Assay/Inhibitor Screening Kit	1 Kit	107,512
KA0068	KA0068	MAPKAP-kinase 2 (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	107,512
KA0069	KA0069	Pim-1 Kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	107,512
KA0070	KA0070	AKT/PKB Kinase (Human) Assay/Inhibitor Screening Kit	1 Kit	107,512
KA0071	KA0071	CK2 Kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	107,512
KA0072	KA0072	Wee1 Kinase (Human) Assay/Inhibitor Screening Kit	1 Kit	107,512
KA0073	KA0073	CaM-kinase II (Human) Assay Kit	1 Kit	107,512
KA0074	KA0074	Aurora Family Kinase (Human) Assay/Inhibitor Screening Kit	1 Kit	107,512
KA0075	KA0075	PKC Super Family Kinase (Human) Assay Kit	1 Kit	107,512
KA0076	KA0076	Polo-like kinase 3 (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	107,512
KA0077	KA0077	p38 Kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	107,512
KA0078	KA0078	IKK-alpha/beta Kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	107,512
KA0079	KA0079	Mps1/TTK kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	107,512
KA0080	KA0080	PDK1 Kinase (Human) Assay/Inhibitor Screening Assay Kit	1 Kit	107,512
KA0081	KA0081	Protein Tyrosine Phosphatase 1B (PTP1B) Fluorometric (Human) Assay Kit	1 Kit	87,886
KA0082	KA0082	T Cell Protein Tyrosine Phosphatase (TC-PTP) Fluorometric (Human) Assay Kit	1 Kit	87,886
KA0083	KA0083	Protein Phosphatase Cdc25A Fluorometric (Human) Assay Kit	1 Kit	87,886
KA0084	KA0084	Protein Phosphatase Cdc25B Fluorometric (Human) Assay Kit	1 Kit	87,886
KA0085	KA0085	Protein Phosphatase Cdc25C Fluorometric (Human) Assay Kit	1 Kit	87,886
KA0086	KA0086	Protein Phosphatase Cdc25 Combo Fluorometric (Human) Assay Kit	1 Kit	107,512
KA0087	KA0087	Protein Phosphatase Cdi1/KAP Fluorometric (Human) Assay Kit	1 Kit	96,419
KA0088	KA0088	Protein Phosphatase LMW-PTP/ACP1 Fluorometric (Human) Assay Kit	1 Kit	87,886
KA0089	KA0089	ADIPOQ (Human) ELISA Kit	1 Kit	107,512
KA0090	KA0090	Adipoq (Mouse) ELISA Kit	1 Kit	107,512
KA0091	KA0091	S100A12 (Human) ELISA Kit	1 Kit	135,669
KA0093	KA0093	S100P (Human) ELISA Kit	1 Kit	135,669
KA0095	KA0095	Nampt (Mouse) ELISA Kit	1 Kit	135,669
KA0096	KA0096	CML/Ne-(carboxymethyl) lysine ELISA Kit	1 Kit	107,512
KA0097	KA0097	CML Ab (Mouse) ELISA Kit	1 Kit	107,512
KA0098	KA0098	CML Ab (Human) ELISA Kit	1 Kit	107,512
KA0099	KA0099	CML Ab (Rat) ELISA Kit	1 Kit	107,512
KA0101	KA0101	Cellular Histone Acetylation (Human) Assay Kit	1 Kit	87,886
KA0103	KA0103	Histone H2A.X Phosphorylation Cellular (Human) ELISA Kit	1 Kit	107,512
KA0108	KA0108	Total p53 (Human) ELISA Kit	1 Kit	107,512



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA0109	KA0109	TP53 (phospho S46) (Human) ELISA Kit	1 Kit	107,512
KA0110	KA0110	TP53 (phospho S392) (Human) ELISA Kit	1 Kit	107,512
KA0112	KA0112	Poly-Ubiqutinated Protein (Human) ELISA Kit	1 Kit	107,512
KA0113	KA0113	ICAM1 (Human) ELISA Kit	1 Kit	107,512
KA0114	KA0114	TNFRSF1A (Human) ELISA Kit	1 Kit	107,512
KA0115	KA0115	IL8 (Human) ELISA Kit	1 Kit	107,512
KA0116	KA0116	E-selectin (Human) ELISA Kit	1 Kit	107,512
KA0117	KA0117	L-selectin (Human) ELISA Kit	1 Kit	107,512
KA0118	KA0118	ERBB2 (Human) ELISA Kit	1 Kit	107,512
KA0119	KA0119	CD44std (Human) ELISA Kit	1 Kit	107,512
KA0120	KA0120	CD44var (v6) (Human) ELISA Kit	1 Kit	107,512
KA0122	KA0122	IL-2R (Human) ELISA Kit	1 Kit	107,512
KA0123	KA0123	IL6 (Human) ELISA Kit	1 Kit	107,512
KA0124	KA0124	IL6R (Human) ELISA Kit	1 Kit	107,512
KA0125	KA0125	IL10 (Human) ELISA Kit	1 Kit	107,512
KA0128	KA0128	ICAM3 (Human) ELISA Kit	1 Kit	107,512
KA0129	KA0129	CD44var (v5) (Human) ELISA Kit	1 Kit	107,512
KA0130	KA0130	IL2 (Human) ELISA Kit	1 Kit	107,512
KA0131	KA0131	Cu/ZnSOD (Human) ELISA Kit	1 Kit	107,512
KA0132	KA0132	IL4 (Human) ELISA Kit	1 Kit	107,512
KA0134	KA0134	FCER2 (Human) ELISA Kit	1 Kit	107,512
KA0135	KA0135	IFNG (Human) ELISA Kit	1 Kit	107,512
KA0136	KA0136	PECAM1 (Human) ELISA Kit	1 Kit	107,512
KA0137	KA0137	IL13 (Human) ELISA Kit	1 Kit	107,512
KA0138	KA0138	VCAM1 (Human) ELISA Kit	1 Kit	107,512
KA0139	KA0139	IFNW1 (Human) ELISA Kit	1 Kit	107,512
KA0140	KA0140	LGALS3BP (Human) ELISA Kit	1 Kit	107,512
KA0141	KA0141	DPP4 (Human) ELISA Kit	1 Kit	107,512
KA0142	KA0142	ICAM2 (Human) ELISA Kit	1 Kit	107,512
KA0143	KA0143	IL12 (p70) (Human) ELISA Kit	1 Kit	107,512
KA0144	KA0144	CD40LG (Human) ELISA Kit	1 Kit	107,512
KA0145	KA0145	TNFRSF8 (Human) ELISA Kit	1 Kit	107,512
KA0146	KA0146	IL1A (Human) ELISA Kit	1 Kit	107,512
KA0147	KA0147	BCL2 (Human) ELISA Kit	1 Kit	107,512
KA0148	KA0148	FAS (Human) ELISA Kit	1 Kit	107,512
KA0150	KA0150	Annexin V Ab (Human) ELISA Kit	1 Kit	87,886
KA0151	KA0151	TGFB1 (Human) ELISA Kit	1 Kit	107,512
KA0152	KA0152	CDH5 (Human) ELISA Kit	1 Kit	107,512
KA0154	KA0154	SELPLG (Human) ELISA Kit	1 Kit	107,512
KA0155	KA0155	TP53 (Human) ELISA Kit	1 Kit	107,512
KA0156	KA0156	CTSL1 (Human) ELISA Kit	1 Kit	107,512
KA0157	KA0157	PLAT (Human) ELISA Kit	1 Kit	107,512
KA0158	KA0158	AOC3 (Human) ELISA Kit	1 Kit	107,512
KA0159	KA0159	FASLG (Human) ELISA Kit	1 Kit	107,512
KA0160	KA0160	Cytochrome c (Human) ELISA Kit	1 Kit	107,512
KA0161	KA0161	CD40 (Human) ELISA Kit	1 Kit	107,512
KA0162	KA0162	FLT1 (Human) ELISA Kit	1 Kit	107,512
KA0163	KA0163	PMN-Elastase (Human) ELISA Kit	1 Kit	107,512
KA0165	KA0165	CTLA4 (Human) ELISA Kit	1 Kit	107,512
KA0166	KA0166	VEGFA (Human) ELISA Kit	1 Kit	107,512
KA0167	KA0167	IL5 (Human) ELISA Kit	1 Kit	107,512
KA0168	KA0168	LGALS3 (Human) ELISA Kit	1 Kit	107,512
KA0169	KA0169	CCL2 (Human) ELISA Kit	1 Kit	107,512
KA0170	KA0170	CSF2 (Human) ELISA Kit	1 Kit	107,512
KA0171	KA0171	TNFRSF9 (Human) ELISA Kit	1 Kit	107,512
KA0172	KA0172	CD28 (Human) ELISA Kit	1 Kit	107,512
KA0173	KA0173	VEGFC (Human) ELISA Kit	1 Kit	107,512
KA0176	KA0176	TNFSF10 (Human) ELISA Kit	1 Kit	107,512
KA0177	KA0177	TNFSF13 (Human) ELISA Kit	1 Kit	107,512
KA0178	KA0178	L-12/IL-23 p40 (Human) ELISA Kit	1 Kit	107,512
KA0179	KA0179	MMP9 (Human) ELISA Kit	1 Kit	107,512
KA0180	KA0180	IL17A (Human) ELISA Kit	1 Kit	107,512
KA0181	KA0181	TIMP1 (Human) ELISA Kit	1 Kit	107,512
KA0184	KA0184	CASP8 (Human) ELISA Kit	1 Kit	107,512
KA0185	KA0185	CASP9 (Human) ELISA Kit	1 Kit	107,512
KA0187	KA0187	GZMB (Human) ELISA Kit	1 Kit	107,512
KA0188	KA0188	FN1 (Human) ELISA Kit	1 Kit	107,512
KA0190	KA0190	SERPINE1 (Human) ELISA Kit	1 Kit	107,512
KA0191	KA0191	TNF (Human) ELISA Kit	1 Kit	107,512
KA0192	KA0192	RETN (Human) ELISA Kit	1 Kit	107,512
KA0193	KA0193	TEK (Human) ELISA Kit	1 Kit	107,512
KA0194	KA0194	IL21 (Human) ELISA Kit	1 Kit	107,512
KA0195	KA0195	IL22 (Human) ELISA Kit	1 Kit	107,512
KA0196	KA0196	TSH (Human) ELISA Kit	1 Kit	48,636
KA0197	KA0197	TSH (Human) ELISA Kit	1 Kit	48,636

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA0198	KA0198	T3 (Total) (Human) ELISA Kit	1 Kit	48,636
KA0199	KA0199	T3 (Free) (Human) ELISA Kit	1 Kit	48,636
KA0200	KA0200	T4 (Total) (Human) ELISA Kit	1 Kit	48,636
KA0202	KA0202	AFP (Human) ELISA Kit	1 Kit	48,636
KA0204	KA0204	CEA (Human) ELISA Kit	1 Kit	48,636
KA0205	KA0205	CA125 (Human) ELISA Kit	1 Kit	48,636
KA0206	KA0206	CA15-3 (Human) ELISA Kit	1 Kit	48,636
KA0207	KA0207	CA19-9 (Human) ELISA Kit	1 Kit	48,636
KA0208	KA0208	PSA (Human) ELISA Kit	1 Kit	48,636
KA0209	KA0209	Free PSA (Human) ELISA Kit	1 Kit	48,636
KA0210	KA0210	Free beta-CG (Human) ELISA Kit	1 Kit	48,636
KA0212	KA0212	CG (Human) ELISA Kit	1 Kit	48,636
KA0213	KA0213	FSH (Human) ELISA Kit	1 Kit	48,636
KA0214	KA0214	LH (Human) ELISA Kit	1 Kit	48,636
KA0215	KA0215	GH (Human) ELISA Kit	1 Kit	48,636
KA0216	KA0216	IgE (Human) ELISA Kit	1 Kit	48,636
KA0217	KA0217	PRL (Human) ELISA Kit	1 Kit	48,636
KA0218	KA0218	Visual hCG Pregnancy ELISA Kit	1 Kit	48,636
KA0220	KA0220	Helicobacter pylori IgG ELISA Kit	1 Kit	48,636
KA0221	KA0221	Helicobacter pylori IgM ELISA Kit	1 Kit	48,636
KA0222	KA0222	B2M (Human) ELISA Kit	1 Kit	48,636
KA0223	KA0223	Rubella virus IgG ELISA Kit	1 Kit	48,636
KA0224	KA0224	Rubella virus IgM ELISA Kit	1 Kit	48,636
KA0225	KA0225	Toxoplasma gondii IgG ELISA Kit	1 Kit	48,636
KA0226	KA0226	Toxoplasma gondii IgM ELISA Kit	1 Kit	48,636
KA0228	KA0228	Cytomegalovirus IgM ELISA Kit	1 Kit	48,636
KA0229	KA0229	Herpes Simplex Virus I IgG ELISA Kit	1 Kit	48,636
KA0230	KA0230	Herpes Simplex Virus I IgM ELISA Kit	1 Kit	48,636
KA0231	KA0231	Herpes Simplex Virus II IgG ELISA Kit	1 Kit	48,636
KA0232	KA0232	Herpes Simplex Virus II IgM ELISA Kit	1 Kit	48,636
KA0233	KA0233	Troponin I (Human) ELISA Kit	1 Kit	48,636
KA0234	KA0234	Estradiol (Human) ELISA Kit	1 Kit	48,636
KA0235	KA0235	Progesterone (Human) ELISA Kit	1 Kit	48,636
KA0236	KA0236	Testosterone (Human) ELISA Kit	1 Kit	48,636
KA0237	KA0237	MB (Human) ELISA Kit	1 Kit	48,636
KA0238	KA0238	CRP (Human) ELISA Kit	1 Kit	48,636
KA0239	KA0239	Cd40lg (Mouse) ELISA Kit	1 Kit	107,512
KA0240	KA0240	Ccl11 (Mouse) ELISA Kit	1 Kit	107,512
KA0241	KA0241	Csf2 (Mouse) ELISA Kit	1 Kit	107,512
KA0242	KA0242	Ifng (Mouse) ELISA Kit	1 Kit	107,512
KA0243	KA0243	Il10 (Mouse) ELISA Kit	1 Kit	107,512
KA0244	KA0244	Il12 (p70) (Mouse) ELISA Kit	1 Kit	107,512
KA0245	KA0245	Il12 (p70/ p40 alone) (Mouse) ELISA Kit	1 Kit	107,512
KA0246	KA0246	Il13 (Mouse) ELISA Kit	1 Kit	107,512
KA0247	KA0247	Il17a (Mouse) ELISA Kit	1 Kit	107,512
KA0249	KA0249	Il1a (Mouse) ELISA Kit	1 Kit	107,512
KA0250	KA0250	Il2 (Mouse) ELISA Kit	1 Kit	107,512
KA0251	KA0251	Il22 (Mouse) ELISA Kit	1 Kit	107,512
KA0252	KA0252	Il4 (Mouse) ELISA Kit	1 Kit	107,512
KA0253	KA0253	Il5 (Mouse) ELISA Kit	1 Kit	107,512
KA0255	KA0255	Ccl2 (Mouse) ELISA Kit	1 Kit	107,512
KA0256	KA0256	Tgfb1 (Mouse) ELISA Kit	1 Kit	107,512
KA0257	KA0257	Tnf (Mouse) ELISA Kit	1 Kit	107,512
KA0258	KA0258	Vegfa (Mouse) ELISA Kit	1 Kit	107,512
KA0259	KA0259	Cxcl10 (Mouse) ELISA Kit	1 Kit	107,512
KA0260	KA0260	E-selectin (Monkey) ELISA Kit	1 Kit	107,512
KA0261	KA0261	ICAM1 (Monkey) ELISA Kit	1 Kit	107,512
KA0262	KA0262	IL10 (Monkey) ELISA Kit	1 Kit	107,512
KA0263	KA0263	IL12 (p70) (Monkey) ELISA Kit	1 Kit	107,512
KA0264	KA0264	IL2 (Monkey) ELISA Kit	1 Kit	107,512
KA0265	KA0265	IL6 (Monkey) ELISA Kit	1 Kit	107,512
KA0266	KA0266	IL8 (Monkey) ELISA Kit	1 Kit	107,512
KA0267	KA0267	PECAM1 (Monkey) ELISA Kit	1 Kit	107,512
KA0268	KA0268	P-selectin (Monkey) ELISA Kit	1 Kit	107,512
KA0270	KA0270	TNF-R I (Monkey) ELISA Kit	1 Kit	107,512
KA0271	KA0271	CDH5 (Monkey) ELISA Kit	1 Kit	107,512
KA0272	KA0272	Csf2 (Rat) ELISA Kit	1 Kit	107,512
KA0273	KA0273	Ifng (Rat) ELISA Kit	1 Kit	107,512
KA0274	KA0274	Il10 (Rat) ELISA Kit	1 Kit	107,512
KA0275	KA0275	Il1a (Rat) ELISA Kit	1 Kit	107,512
KA0276	KA0276	Il2 (Rat) ELISA Kit	1 Kit	107,512
KA0277	KA0277	Il4 (Rat) ELISA Kit	1 Kit	107,512
KA0278	KA0278	Il6 (Rat) ELISA Kit	1 Kit	107,512
KA0279	KA0279	Tgfb1 (Rat) ELISA Kit	1 Kit	107,512
KA0280	KA0280	Tnf (Rat) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA0283	KA0283	IL18 (Pig) ELISA Kit	1 Kit	107,512
KA0284	KA0284	Hepatitis A virus Ab ELISA Kit	1 Kit	68,261
KA0285	KA0285	Hepatitis A virus IgM ELISA Kit	1 Kit	68,261
KA0286	KA0286	Hepatitis B surface antigen ELISA Kit	1 Kit	48,636
KA0287	KA0287	Hepatitis B surface antigen Ab ELISA Kit	1 Kit	48,636
KA0288	KA0288	Hepatitis B virus core antigen Ab ELISA Kit	1 Kit	68,261
KA0289	KA0289	Hepatitis B virus IgM ELISA Kit	1 Kit	68,261
KA0290	KA0290	HBeAg and HBeAg Ab ELISA Kit	1 Kit	48,636
KA0292	KA0292	HIV-1/2 Ab ELISA Kit	1 Kit	48,636
KA0293	KA0293	Cellular UV DNA-Damage Detection Kit	1 Kit	107,512
KA0294	KA0294	Thromboxane B2 ELISA Kit	1 Kit	77,647
KA0295	KA0295	6-keto-PGF1-alpha ELISA Kit	1 Kit	77,647
KA0296	KA0296	Prostaglandin E1 ELISA Kit	1 Kit	87,886
KA0297	KA0297	Estradiol ELISA Kit	1 Kit	68,261
KA0298	KA0298	8-iso-PGF2-alpha ELISA Kit	1 Kit	77,647
KA0299	KA0299	Progesterone ELISA Kit	1 Kit	68,261
KA0302	KA0302	Substance P ELISA Kit	1 Kit	87,886
KA0303	KA0303	15-deoxy-Delta12,14-PGJ2 ELISA Kit	1 Kit	96,419
KA0304	KA0304	Prostacyclin ELISA Kit	1 Kit	87,886
KA0305	KA0305	GAST (Human) ELISA Kit	1 Kit	107,512
KA0306	KA0306	12(S)-HETE ELISA Kit	1 Kit	96,419
KA0307	KA0307	15(S)-HETE ELISA Kit	1 Kit	77,647
KA0308	KA0308	Complement C4a des Arg (Human) ELISA Kit	1 Kit	107,512
KA0309	KA0309	Testosterone ELISA Kit	1 Kit	77,647
KA0310	KA0310	Prostaglandin F2 alpha ELISA Kit	1 Kit	77,647
KA0311	KA0311	Cysteinyl Leukotriene ELISA Kit	1 Kit	87,886
KA0312	KA0312	Spp1 (Rat) ELISA Kit	1 Kit	107,512
KA0313	KA0313	8-iso-PGF2-alpha ELISA Kit	1 Kit	87,886
KA0314	KA0314	11-dehydro-TXB2 ELISA Kit	1 Kit	77,647
KA0315	KA0315	DHEA ELISA Kit	1 Kit	77,647
KA0316	KA0316	Estrilol ELISA Kit	1 Kit	68,261
KA0317	KA0317	13(S)-HODE ELISA Kit	1 Kit	96,419
KA0319	KA0319	Gast (Rat) ELISA Kit	1 Kit	107,512
KA0320	KA0320	cyclic AMP Complete ELISA Kit	1 Kit	87,886
KA0321	KA0321	cyclic GMP Complete ELISA Kit	1 Kit	96,419
KA0323	KA0323	COX Activity Kit	1 Kit	87,886
KA0324	KA0324	Prostaglandin E2 CLIA Kit	1 Kit	87,886
KA0325	KA0325	Prostaglandin E2 FPIA Kit	1 Kit	68,261
KA0326	KA0326	Prostaglandin E2 ELISA Kit	1 Kit	87,886
KA0327	KA0327	Prostaglandin F2 alpha ELISA Kit	1 Kit	77,647
KA0329	KA0329	BDNF (Human) ELISA Kit	1 Kit	107,512
KA0330	KA0330	Bdnf (Rat) ELISA Kit	1 Kit	107,512
KA0331	KA0331	Bdnf (Mouse) ELISA Kit	1 Kit	107,512
KA0334	KA0334	CCL11 (Human) ELISA Kit	1 Kit	107,512
KA0337	KA0337	FGF9 (Human) ELISA Kit	1 Kit	107,512
KA0339	KA0339	Fn1 (Rat) ELISA Kit	1 Kit	107,512
KA0341	KA0341	Gdnf (Rat) ELISA Kit	1 Kit	107,512
KA0343	KA0343	HGF (Human) ELISA Kit	1 Kit	107,512
KA0345	KA0345	Icam1 (Mouse) ELISA Kit	1 Kit	107,512
KA0346	KA0346	Icam1 (Rat) ELISA Kit	1 Kit	107,512
KA0353	KA0353	IGFBP3 (Human) ELISA Kit	1 Kit	107,512
KA0356	KA0356	IL1B (Human) ELISA Kit	1 Kit	107,512
KA0357	KA0357	Il1b (Mouse) ELISA Kit	1 Kit	107,512
KA0360	KA0360	IL3 (Human) ELISA Kit	1 Kit	107,512
KA0361	KA0361	Il3 (Mouse) ELISA Kit	1 Kit	107,512
KA0374	KA0374	IL12B (Human) ELISA Kit	1 Kit	107,512
KA0376	KA0376	IL15 (Human) ELISA Kit	1 Kit	107,512
KA0379	KA0379	Laminin (Rat) ELISA Kit	1 Kit	107,512
KA0380	KA0380	Laminin (Mouse) ELISA Kit	1 Kit	107,512
KA0384	KA0384	CSF1 (Human) ELISA Kit	1 Kit	107,512
KA0385	KA0385	Csf1 (Mouse) ELISA Kit	1 Kit	107,512
KA0386	KA0386	CCL22 (Human) ELISA Kit	1 Kit	107,512
KA0387	KA0387	Ccl22 (Mouse) ELISA Kit	1 Kit	107,512
KA0388	KA0388	CCL3 (Human) ELISA Kit	1 Kit	107,512
KA0389	KA0389	CCL20 (Human) ELISA Kit	1 Kit	107,512
KA0390	KA0390	MMP1 (Human) ELISA Kit	1 Kit	107,512
KA0391	KA0391	MMP2 (Human) ELISA Kit	1 Kit	107,512
KA0392	KA0392	Mmp2 (Mouse) ELISA Kit	1 Kit	107,512
KA0393	KA0393	Mmp2 (Rat) ELISA Kit	1 Kit	107,512
KA0394	KA0394	MMP3 (Human) ELISA Kit	1 Kit	107,512
KA0395	KA0395	MMP7 (Human) ELISA Kit	1 Kit	107,512
KA0396	KA0396	MMP8 (Human) ELISA Kit	1 Kit	107,512
KA0398	KA0398	Mmp9 (Mouse) ELISA Kit	1 Kit	107,512
KA0399	KA0399	NGF (Human) ELISA Kit	1 Kit	107,512
KA0400	KA0400	Ngf (Mouse) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA0401	KA0401	Ngf (Rat) ELISA Kit	1 Kit	107,512
KA0402	KA0402	NTF3 (Human) ELISA Kit	1 Kit	107,512
KA0403	KA0403	Ntf3 (Mouse) ELISA Kit	1 Kit	107,512
KA0404	KA0404	Ntf3 (Rat) ELISA Kit	1 Kit	107,512
KA0406	KA0406	Tnfrsf11b (Mouse) ELISA Kit	1 Kit	107,512
KA0407	KA0407	SPP1 (Human) ELISA Kit	1 Kit	107,512
KA0408	KA0408	PDGF-AB (Human) ELISA Kit	1 Kit	107,512
KA0409	KA0409	Pdgf-ab (Rat) ELISA Kit	1 Kit	107,512
KA0410	KA0410	PGF (Human) ELISA Kit	1 Kit	107,512
KA0411	KA0411	CCL5 (Human) ELISA Kit	1 Kit	107,512
KA0413	KA0413	Selp (Mouse) ELISA Kit	1 Kit	107,512
KA0416	KA0416	Tgfb1 (Rat) ELISA Kit	1 Kit	107,512
KA0418	KA0418	Tpo (Mouse) ELISA Kit	1 Kit	107,512
KA0420	KA0420	TIMP3 (Human) ELISA Kit	1 Kit	107,512
KA0424	KA0424	TNFRSF1B (Human) ELISA Kit	1 Kit	107,512
KA0425	KA0425	PLAU (Human) ELISA Kit	1 Kit	107,512
KA0426	KA0426	PLAUR (Human) ELISA Kit	1 Kit	107,512
KA0428	KA0428	Vcam1 (Mouse) ELISA Kit	1 Kit	107,512
KA0430	KA0430	Vegfa (Rat) ELISA Kit	1 Kit	107,512
KA0432	KA0432	ACE (Human) ELISA Kit	1 Kit	107,512
KA0433	KA0433	CDH1 (Human) ELISA Kit	1 Kit	107,512
KA0437	KA0437	Timp1 (Rat) ELISA Kit	1 Kit	107,512
KA0438	KA0438	LTA (Human) ELISA Kit	1 Kit	107,512
KA0439	KA0439	Il18 (Rat) ELISA Kit	1 Kit	107,512
KA0441	KA0441	BIRC5 (Human) ELISA Kit	1 Kit	107,512
KA0442	KA0442	ENG (Human) ELISA Kit	1 Kit	107,512
KA0443	KA0443	8-Epi-PGF2-alpha ELISA Kit	1 Kit	154,441
KA0444	KA0444	8-hydroxy-2'-deoxyguanosine ELISA Kit	1 Kit	346,425
KA0446	KA0446	CD14 (Human) ELISA Kit	1 Kit	107,512
KA0447	KA0447	Cd14 (Mouse) ELISA Kit	1 Kit	107,512
KA0448	KA0448	LBP (Human) ELISA Kit	1 Kit	107,512
KA0449	KA0449	Lbp (Mouse) ELISA Kit	1 Kit	107,512
KA0452	KA0452	HIV-1 p24 ELISA Kit	1 Kit	154,441
KA0453	KA0453	HIV-1/2 Ab ELISA Kit	1 Kit	68,261
KA0454	KA0454	Albumin (Human) ELISA Kit	1 Kit	107,512
KA0455	KA0455	Albumin (Human) ELISA Kit	1 Kit	107,512
KA0456	KA0456	SERPINC1 (Human) ELISA Kit	1 Kit	107,512
KA0457	KA0457	AGT (Human) ELISA Kit	1 Kit	107,512
KA0458	KA0458	SERPINA1 (Human) ELISA Kit	1 Kit	107,512
KA0459	KA0459	SERPINA1 (Human) ELISA Kit	1 Kit	107,512
KA0460	KA0460	APOA1 (Human) ELISA Kit	1 Kit	107,512
KA0461	KA0461	APOA2 (Human) ELISA Kit	1 Kit	107,512
KA0463	KA0463	APOC1 (Human) ELISA Kit	1 Kit	107,512
KA0464	KA0464	APOC2 (Human) ELISA Kit	1 Kit	107,512
KA0465	KA0465	APOC3 (Human) ELISA Kit	1 Kit	107,512
KA0466	KA0466	C3 (Human) ELISA Kit	1 Kit	107,512
KA0467	KA0467	Complement C4 (Human) ELISA Kit	1 Kit	107,512
KA0469	KA0469	CP (Human) ELISA Kit	1 Kit	107,512
KA0470	KA0470	CP (Human) ELISA Kit	1 Kit	107,512
KA0471	KA0471	F7 (Human) ELISA Kit	1 Kit	107,512
KA0472	KA0472	F9 (Human) ELISA Kit	1 Kit	107,512
KA0473	KA0473	F10 (Human) ELISA Kit	1 Kit	107,512
KA0474	KA0474	F13 (Human) ELISA kit	1 Kit	107,512
KA0475	KA0475	Fibrinogen (Human) ELISA Kit	1 Kit	107,512
KA0476	KA0476	Fibrinogen (Human) ELISA Kit	1 Kit	107,512
KA0477	KA0477	ITGA2B/ITGB3 (Human) ELISA Kit	1 Kit	107,512
KA0478	KA0478	AHSG (Human) ELISA Kit	1 Kit	107,512
KA0479	KA0479	GC (Human) ELISA Kit	1 Kit	107,512
KA0480	KA0480	ORM2 (Human) ELISA Kit	1 Kit	107,512
KA0481	KA0481	HPX (Human) ELISA Kit	1 Kit	107,512
KA0482	KA0482	HPX (Human) ELISA Kit	1 Kit	107,512
KA0483	KA0483	HP (Human) ELISA Kit	1 Kit	107,512
KA0484	KA0484	LTF (Human) ELISA Kit	1 Kit	107,512
KA0485	KA0485	LYZ (Human) ELISA Kit	1 Kit	107,512
KA0486	KA0486	A2M (Human) ELISA Kit	1 Kit	107,512
KA0487	KA0487	A2M (Human) ELISA Kit	1 Kit	107,512
KA0488	KA0488	Albumin (Mouse) ELISA Kit	1 Kit	107,512
KA0489	KA0489	Albumin (Mouse) ELISA Kit	1 Kit	107,512
KA0490	KA0490	Serpinc1 (Mouse) ELISA Kit	1 Kit	107,512
KA0491	KA0491	Fn1 (Mouse) ELISA Kit	1 Kit	107,512
KA0492	KA0492	Fibrinogen (Mouse) ELISA Kit	1 Kit	107,512
KA0493	KA0493	Igf1 (Mouse) ELISA Kit	1 Kit	107,512
KA0494	KA0494	PLG (Human) ELISA Kit	1 Kit	107,512
KA0495	KA0495	TTR (Human) ELISA Kit	1 Kit	107,512
KA0497	KA0497	Albumin (Pig) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA0498	KA0498	RENBP (Human) ELISA Kit	1 Kit	107,512
KA0499	KA0499	RBP4 (Human) ELISA Kit	1 Kit	107,512
KA0501	KA0501	Albumin (Rat) ELISA Kit	1 Kit	107,512
KA0502	KA0502	Albumin (Rat) ELISA Kit	1 Kit	107,512
KA0503	KA0503	Nppa (Rat) ELISA Kit	1 Kit	107,512
KA0504	KA0504	Nppb (Rat) ELISA Kit	1 Kit	107,512
KA0505	KA0505	Fibrinogen (Rat) ELISA Kit	1 Kit	107,512
KA0506	KA0506	Tissue Factor (Human) ELISA Kit	1 Kit	107,512
KA0507	KA0507	TFPI (Human) ELISA Kit	1 Kit	107,512
KA0508	KA0508	TAT Complexes (Human) ELISA Kit	1 Kit	107,512
KA0509	KA0509	TF (Human) ELISA Kit	1 Kit	107,512
KA0510	KA0510	TF (Human) ELISA Kit	1 Kit	107,512
KA0511	KA0511	Thrombin (Human) ELISA Kit	1 Kit	107,512
KA0512	KA0512	VWF (Human) ELISA Kit	1 Kit	107,512
KA0514	KA0514	EGF (Human) ELISA Kit	1 Kit	107,512
KA0515	KA0515	TSH (Human) ELISA Kit	1 Kit	68,261
KA0516	KA0516	TSH (Human) ELISA Kit	1 Kit	68,261
KA0517	KA0517	TSH (Human) ELISA Kit	1 Kit	68,261
KA0518	KA0518	SAA (Human) ELISA Kit	1 Kit	107,512
KA0519	KA0519	CCL7 (Human) ELISA Kit	1 Kit	107,512
KA0520	KA0520	IL16 (Human) ELISA Kit	1 Kit	107,512
KA0521	KA0521	GH (Human) ELISA Kit	1 Kit	68,261
KA0522	KA0522	IL2RA (Human) ELISA Kit	1 Kit	107,512
KA0523	KA0523	IL6R (Human) ELISA Kit	1 Kit	107,512
KA0524	KA0524	IL13RA2 (Human) ELISA Kit	1 Kit	107,512
KA0525	KA0525	IL7 (Human) ELISA Kit	1 Kit	107,512
KA0526	KA0526	IL11 (Human) ELISA Kit	1 Kit	107,512
KA0527	KA0527	FGF2 (Human) ELISA Kit	1 Kit	107,512
KA0528	KA0528	SOD2 (Human) ELISA Kit	1 Kit	107,512
KA0529	KA0529	SOD3 (Human) ELISA Kit	1 Kit	107,512
KA0530	KA0530	GPX1 (Human) ELISA Kit	1 Kit	107,512
KA0531	KA0531	PRDX3 (Human) ELISA Kit	1 Kit	107,512
KA0532	KA0532	DBI (Human) ELISA Kit	1 Kit	107,512
KA0533	KA0533	HP (Human) ELISA Kit	1 Kit	107,512
KA0534	KA0534	TXNRD1 (Human) ELISA Kit	1 Kit	107,512
KA0535	KA0535	TXN (Human) ELISA Kit	1 Kit	107,512
KA0536	KA0536	PRDX1 (Human) ELISA Kit	1 Kit	107,512
KA0537	KA0537	MPO (Human) ELISA Kit	1 Kit	107,512
KA0538	KA0538	Activin A (Mouse) ELISA Kit	1 Kit	107,512
KA0539	KA0539	Activin A (Rat) ELISA Kit	1 Kit	107,512
KA0540	KA0540	BMP2 (Human) ELISA Kit	1 Kit	107,512
KA0541	KA0541	Bmp2 (Rat) ELISA Kit	1 Kit	107,512
KA0542	KA0542	Bmp2 (Mouse) ELISA Kit	1 Kit	107,512
KA0543	KA0543	BMP4 (Human) ELISA Kit	1 Kit	107,512
KA0544	KA0544	Egf (Mouse) ELISA Kit	1 Kit	107,512
KA0545	KA0545	CX3CL1 (Human) ELISA Kit	1 Kit	107,512
KA0546	KA0546	Igf1 (Rat) ELISA Kit	1 Kit	107,512
KA0547	KA0547	Spp1 (Mouse) ELISA Kit	1 Kit	107,512
KA0548	KA0548	SELP (Human) ELISA Kit	1 Kit	107,512
KA0549	KA0549	TIMP2 (Human) ELISA Kit	1 Kit	107,512
KA0550	KA0550	Tnfsf8 (Mouse) ELISA Kit	1 Kit	107,512
KA0551	KA0551	CD40LG (Human) ELISA Kit	1 Kit	107,512
KA0552	KA0552	CTSB (Human) ELISA Kit	1 Kit	107,512
KA0553	KA0553	Cxcl1 (Mouse) ELISA Kit	1 Kit	107,512
KA0554	KA0554	Cxcl1 (Rat) ELISA Kit	1 Kit	107,512
KA0555	KA0555	CXCL9 (Human) ELISA Kit	1 Kit	107,512
KA0556	KA0556	Cxcl16 (Mouse) ELISA Kit	1 Kit	107,512
KA0557	KA0557	MICA (Human) ELISA Kit	1 Kit	107,512
KA0558	KA0558	MIF (Human) ELISA Kit	1 Kit	107,512
KA0559	KA0559	Lcn2 (Mouse) ELISA Kit	1 Kit	107,512
KA0560	KA0560	Lcn2 (Rat) ELISA Kit	1 Kit	107,512
KA0561	KA0561	IL18 (Human) ELISA Kit	1 Kit	107,512
KA0562	KA0562	ReliableDAB Peroxidase Substrate Kit	500 Slides	68,261
KA0563	KA0563	ORANGE Peroxidase Substrate Kit	1 Kit	68,261
KA0565	KA0565	RealBlue Peroxidase Substrate Kit	500 Slides	68,261
KA0566	KA0566	RED Phosphatase Substrate Kit	1000 slides	68,261
KA0567	KA0567	BLUE Phosphatase Substrate Kit	1 Kit	68,261
KA0568	KA0568	Protein A Agarose Immunoprecipitation Kit	20 Reactions	96,419
KA0570	KA0570	Histone Methyltransferase Activity/Inhibition Assay Kit (H3-K4)	1 Kit	107,512
KA0571	KA0571	Histone Methyltransferase Activity/Inhibition Assay Kit (H3-K9)	1 Kit	107,512
KA0572	KA0572	Histone Methyltransferase Activity/Inhibition Assay Kit (H3-K27)	1 Kit	107,512
KA0573	KA0573	Histone Demethylase (H3-K4 Specific) Activity/Inhibition Assay Kit	1 Kit	107,512
KA0575	KA0575	Histone Demethylase LSD1 Activity/Inhibition Assay Kit	1 Kit	96,419
KA0576	KA0576	Histone Demethylase (H3-K9 Specific) Activity/Inhibition Fast Assay Kit	1 Kit	107,512
KA0577	KA0577	In Situ Histone H3-K27 Tri-Methylation Assay Kit	1 Kit	77,647

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA0580	KA0580	Global Histone H3-K4 Methylation Assay Kit	1 Kit	107,512
KA0581	KA0581	Global Histone H3-K9 Methylation Assay Kit	1 Kit	107,512
KA0582	KA0582	Global Histone H3-K27 Methylation Assay Kit	1 Kit	107,512
KA0583	KA0583	Global Histone H3-K27 Tri-Methylation Assay Kit	1 Kit	107,512
KA0584	KA0584	Global Di-Methyl Histone H3-K4 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0585	KA0585	Global Di-Methyl Histone H3-K4 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0586	KA0586	Global Mono-Methyl Histone H3-K4 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0587	KA0587	Global Mono-Methyl Histone H3-K4 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0588	KA0588	Global Tri-Methyl Histone H3-K4 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0589	KA0589	Global Tri-Methyl Histone H3-K4 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0590	KA0590	Global Pan-Methyl Histone H3-K4 Quantification Kit (Colorimetric)	1 Kit	107,512
KA0591	KA0591	Global Pan-Methyl Histone H3-K4 Quantification Kit (Fluorometric)	1 Kit	107,512
KA0592	KA0592	Global Mono-Methyl Histone H3-K9 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0593	KA0593	Global Mono-Methyl Histone H3-K9 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0594	KA0594	Global Di-Methyl Histone H3-K9 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0595	KA0595	Global Di-Methyl Histone H3-K9 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0596	KA0596	Global Tri-Methyl Histone H3-K9 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0597	KA0597	Global Tri-Methyl Histone H3-K9 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0598	KA0598	Global Pan-Methyl Histone H3-K9 Quantification Kit (Colorimetric)	1 Kit	107,512
KA0599	KA0599	Global Pan-Methyl Histone H3-K9 Quantification Kit (Fluorometric)	1 Kit	107,512
KA0600	KA0600	Global Mono-Methyl Histone H3-K27 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0601	KA0601	Global Mono-Methyl Histone H3-K27 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0602	KA0602	Global Di-Methyl Histone H3-K27 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0603	KA0603	Global Di-Methyl Histone H3-K27 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0604	KA0604	Global Tri-Methyl Histone H3-K27 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0605	KA0605	Global Tri-Methyl Histone H3-K27 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0606	KA0606	Global Pan-Methyl Histone H3-K27 Quantification Kit (Colorimetric)	1 Kit	107,512
KA0607	KA0607	Global Pan-Methyl Histone H3-K27 Quantification Kit (Fluorometric)	1 Kit	107,512
KA0608	KA0608	Global Mono-Methyl Histone H3-K36 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0609	KA0609	Global Mono-Methyl Histone H3-K36 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0610	KA0610	Global Di-Methyl Histone H3-K36 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0611	KA0611	Global Di-Methyl Histone H3-K36 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0612	KA0612	Global Tri-Methyl Histone H3-K36 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0613	KA0613	Global Tri-Methyl Histone H3-K36 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0614	KA0614	Global Pan-Methyl Histone H3-K36 Quantification Kit (Colorimetric)	1 Kit	107,512
KA0615	KA0615	Global Pan-Methyl Histone H3-K36 Quantification Kit (Fluorometric)	1 Kit	107,512
KA0616	KA0616	Global Mono-Methyl Histone H3-K79 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0617	KA0617	Global Mono-Methyl Histone H3-K79 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0618	KA0618	Global Di-Methyl Histone H3-K79 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0619	KA0619	Global Di-Methyl Histone H3-K79 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0620	KA0620	Global Tri-Methyl Histone H3-K79 Quantification Kit (Colorimetric)	1 Kit	96,419
KA0621	KA0621	Global Tri-Methyl Histone H3-K79 Quantification Kit (Fluorometric)	1 Kit	96,419
KA0622	KA0622	Global Pan-Methyl Histone H3-K79 Quantification Kit (Colorimetric)	1 Kit	107,512
KA0623	KA0623	Global Pan-Methyl Histone H3-K79 Quantification Kit (Fluorometric)	1 Kit	107,512
KA0624	KA0624	Histone H3 (Total) Quantification Kit (Colorimetric)	1 Kit	96,419
KA0625	KA0625	Histone H3 (Total) Quantification Kit (Fluorometric)	1 Kit	96,419
KA0626	KA0626	HAT Activity/Inhibition Assay Kit (Colorimetric)	1 Kit	77,647
KA0627	KA0627	HDAC Activity/Inhibition Assay Kit (Fluorometric)	1 Kit	68,261
KA0628	KA0628	HDAC Activity/Inhibition Assay Kit (Colorimetric)	1 Kit	68,261
KA0629	KA0629	HDAC1 Assay Kit	1 Kit	107,512
KA0631	KA0631	HDAC8 Assay Kit	1 Kit	107,512
KA0633	KA0633	Global Histone H3 Acetylation Assay Kit	1 Kit	107,512
KA0634	KA0634	Global Histone H4 Acetylation Assay Kit	1 Kit	107,512
KA0635	KA0635	Global Acetyl Histone H3-K9 Quantification Kit (Colorimetric)	1 Kit	107,512
KA0636	KA0636	Global Acetyl Histone H3-K9 Quantification Kit (Fluorometric)	1 Kit	107,512
KA0637	KA0637	Global Acetyl Histone H3-K14 Quantification Kit (Colorimetric)	1 Kit	107,512
KA0638	KA0638	Global Acetyl Histone H3-K14 Quantification Kit (Fluorometric)	1 Kit	107,512
KA0639	KA0639	Global Acetyl Histone H3-K18 Quantification Kit (Colorimetric)	1 Kit	107,512
KA0640	KA0640	Global Acetyl Histone H3-K18 Quantification Kit (Fluorometric)	1 Kit	107,512
KA0641	KA0641	Global Acetyl Histone H3-K23 Quantification Kit (Colorimetric)	1 Kit	107,512
KA0642	KA0642	Global Acetyl Histone H3-K23 Quantification Kit (Fluorometric)	1 Kit	107,512
KA0643	KA0643	Global Acetyl Histone H3-K36 Quantification Kit (Colorimetric)	1 Kit	107,512
KA0644	KA0644	Global Acetyl Histone H3-K36 Quantification Kit (Fluorometric)	1 Kit	107,512
KA0645	KA0645	Global Acetyl Histone H3-K56 Quantification Kit (Colorimetric)	1 Kit	107,512
KA0646	KA0646	Global Acetyl Histone H3-K56 Quantification Kit (Fluorometric)	1 Kit	107,512
KA0647	KA0647	IL12 (Human) ELISA Kit	1 Kit	107,512
KA0663	KA0663	Cx3cl1 (Mouse) ELISA Kit	1 Kit	107,512
KA0665	KA0665	FLT1 (Human) ELISA Kit	1 Kit	107,512
KA0666	KA0666	VEGFC (Human) ELISA Kit	1 Kit	107,512
KA0667	KA0667	THBS2 (Human) ELISA Kit	1 Kit	107,512
KA0668	KA0668	CDH3 (Human) ELISA Kit	1 Kit	107,512
KA0669	KA0669	Acetyl-Histone H3 CHIP Kit	1 Kit	107,512
KA0670	KA0670	Acetyl-Histone H4 CHIP Kit	1 Kit	107,512
KA0671	KA0671	Tissue Acetyl-Histone H3 CHIP Kit	1 Kit	107,512
KA0672	KA0672	Tissue Acetyl-Histone H4 CHIP Kit	1 Kit	107,512



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA0675	KA0675	MBD2 Binding Activity/Inhibition Assay Kit	1 Kit	107,512
KA0676	KA0676	Methylated DNA Quantification Kit	1 Kit	135,669
KA0677	KA0677	DNA Demethylase Activity/Inhibition Assay Kit	1 Kit	107,512
KA0680	KA0680	DNA Methyltransferase Activity/Inhibition Assay Kit (Colorimetric)	1 Kit	107,512
KA0681	KA0681	DNA Methyltransferase Activity/Inhibition Assay Kit (Fluorometric)	1 Kit	107,512
KA0682	KA0682	DNMT1 Assay Kit	1 Kit	107,512
KA0683	KA0683	DNMT3A Assay Kit	1 Kit	107,512
KA0684	KA0684	DNMT3B Assay Kit	1 Kit	107,512
KA0685	KA0685	Chromatin Immunoprecipitation (ChIP) Kit	1 Kit	135,669
KA0686	KA0686	Tissue Chromatin Immunoprecipitation (ChIP) Kit	1 Kit	135,669
KA0687	KA0687	In Situ H3-K9 Acetylation Assay Kit	1 Kit	87,886
KA0688	KA0688	HDAC2 Assay Kit	1 Kit	107,512
KA0689	KA0689	In Situ Histone H3-K4 Methylation Assay Kit	1 Kit	77,647
KA0690	KA0690	In Situ Histone H3-K9 Methylation Assay Kit	1 Kit	77,647
KA0691	KA0691	Methylated DNA Capture Kit	1 Kit	107,512
KA0692	KA0692	Methylated DNA Immunoprecipitation Kit	1 Kit	107,512
KA0693	KA0693	Tissue Methylated DNA Immunoprecipitation Kit	1 Kit	107,512
KA0694	KA0694	Methyl-CpG Binding domain Protein 2 ChIP Kit	1 Kit	107,512
KA0695	KA0695	Tissue Methyl-CpG Binding domain Protein 2 ChIP Kit	1 Kit	107,512
KA0696	KA0696	Methyl-Histone H3-K27 ChIP Kit	1 Kit	107,512
KA0697	KA0697	Methyl-Histone H3-K4 ChIP Kit	1 Kit	107,512
KA0698	KA0698	Methyl-Histone H3-K9 ChIP Kit	1 Kit	107,512
KA0699	KA0699	Tissue Methyl-Histone H3-K27 ChIP Kit	1 Kit	107,512
KA0700	KA0700	Tissue Methyl-Histone H3-K4 ChIP Kit	1 Kit	107,512
KA0701	KA0701	Tissue Methyl-Histone H3-K9 ChIP Kit	1 Kit	107,512
KA0702	KA0702	Tri-Methyl-Histone H3-K9 ChIP Kit	1 Kit	107,512
KA0703	KA0703	Global Histone H3 Phosphorylation (Ser10) Assay Kit (Colorimetric)	1 Kit	107,512
KA0704	KA0704	Global Histone H3 Phosphorylation (Ser10) Assay Kit (Fluorometric)	1 Kit	107,512
KA0705	KA0705	Global Histone H3 Phosphorylation (Ser28) Assay Kit (Colorimetric)	1 Kit	107,512
KA0706	KA0706	Global Histone H3 Phosphorylation (Ser28) Assay Kit (Fluorometric)	1 Kit	107,512
KA0707	KA0707	In Situ Histone H3 Phosphorylation (Ser10) Assay Kit	1 Kit	87,886
KA0709	KA0709	Annexin V-Biotin Apoptosis Kit	1 Kit	87,886
KA0710	KA0710	Annexin V-Cy3 Apoptosis Kit	1 Kit	87,886
KA0711	KA0711	Annexin V-Cy3 Apoptosis Kit (Premium)	1 Kit	87,886
KA0712	KA0712	Annexin V-Cy5 Apoptosis Kit	1 Kit	87,886
KA0713	KA0713	Annexin V-EGFP Apoptosis Kit	1 Kit	87,886
KA0714	KA0714	Annexin V-FITC Apoptosis Kit	1 Kit	87,886
KA0715	KA0715	Annexin V-FITC Apoptosis Kit (Premium)	1 Kit	87,886
KA0716	KA0716	Annexin V-PE Apoptosis Detection Kit	1 Kit	87,886
KA0717	KA0717	Annexin V-PE Apoptosis Detection Kit (Premium)	1 Kit	87,886
KA0718	KA0718	Annexin V-PE-Cy5 Apoptosis Detection Kit	1 Kit	87,886
KA0719	KA0719	Apoptotic Cell Isolation Kit	1 Kit	77,647
KA0720	KA0720	Apoptotic DNA Ladder Detection Kit	1 Kit	77,647
KA0721	KA0721	Apoptotic DNA Ladder Detection Kit (Premium)	1 Kit	77,647
KA0722	KA0722	Apoptotic DNA Ladder Isolation Kit	1 Kit	77,647
KA0723	KA0723	Calpain Activity Assay Kit	1 Kit	107,512
KA0724	KA0724	Caspase Screening Kit	1 Kit	87,886
KA0725	KA0725	Caspase Staining Kit (Green)	1 Kit	87,886
KA0726	KA0726	Caspase Staining Kit (Red)	1 Kit	87,886
KA0727	KA0727	Caspase-1 Assay Kit (Colorimetric)	1 Kit	77,647
KA0728	KA0728	Caspase-1 Assay Kit (Fluorometric)	1 Kit	77,647
KA0729	KA0729	Caspase-1 Inhibitor Screening Kit	1 Kit	96,419
KA0730	KA0730	Caspase-10 Assay Kit (Colorimetric)	1 Kit	77,647
KA0731	KA0731	Caspase-10 Assay Kit (Fluorometric)	1 Kit	77,647
KA0732	KA0732	Caspase-10 Inhibitor Screening Kit	1 Kit	96,419
KA0733	KA0733	Caspase-12 Assay Kit (Fluorometric)	1 Kit	87,886
KA0734	KA0734	Caspase-12 Staining Kit (Green)	1 Kit	87,886
KA0735	KA0735	Caspase-2 Assay Kit (Colorimetric)	1 Kit	77,647
KA0736	KA0736	Caspase-2 Assay Kit (Fluorometric)	1 Kit	77,647
KA0737	KA0737	Caspase-2 Inhibitor Screening Kit	1 Kit	96,419
KA0738	KA0738	Caspase-2 Staining Kit (Green)	1 Kit	87,886
KA0739	KA0739	Caspase-3 Immunoassay Kit	1 Kit	154,441
KA0740	KA0740	Caspase-3 Assay Kit (Colorimetric)	1 Kit	77,647
KA0741	KA0741	Caspase-3 Assay Kit (Fluorometric)	1 Kit	77,647
KA0742	KA0742	Caspase-3 Inhibitor Screening Kit	1 Kit	96,419
KA0743	KA0743	Caspase-3 Staining Kit (Green)	1 Kit	87,886
KA0744	KA0744	Caspase-3 Staining Kit (Red)	1 Kit	87,886
KA0745	KA0745	Caspase-4 Assay Kit (Colorimetric)	1 Kit	87,886
KA0746	KA0746	Caspase-4 Assay Kit (Fluorometric)	1 Kit	77,647
KA0747	KA0747	Caspase-4 Inhibitor Screening Kit	1 Kit	96,419
KA0748	KA0748	Caspase-5 Assay Kit (Colorimetric)	1 Kit	77,647
KA0749	KA0749	Caspase-5 Assay Kit (Fluorometric)	1 Kit	77,647
KA0750	KA0750	Caspase-5 Inhibitor Screening Kit	1 Kit	96,419
KA0751	KA0751	Caspase-6 Assay Kit (Colorimetric)	1 Kit	77,647
KA0752	KA0752	Caspase-6 Assay Kit (Fluorometric)	1 Kit	77,647

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA0753	KA0753	Caspase-6 Inhibitor Screening Kit	1 Kit	96,419
KA0754	KA0754	Caspase-7 Immunoassay Kit	1 Kit	154,441
KA0755	KA0755	Caspase-7 Inhibitor Screening Kit	1 Kit	96,419
KA0756	KA0756	Caspase-8 Assay Kit (Colorimetric)	1 Kit	77,647
KA0757	KA0757	Caspase-8 Assay Kit (Fluorometric)	1 Kit	77,647
KA0758	KA0758	Caspase-8 Inhibitor Screening Kit	1 Kit	96,419
KA0759	KA0759	Caspase-8 Staining Kit (Green)	1 Kit	87,886
KA0760	KA0760	Caspase-8 Staining Kit (Red)	1 Kit	87,886
KA0761	KA0761	Caspase-9 Assay Kit (Colorimetric)	1 Kit	77,647
KA0762	KA0762	Caspase-9 Assay Kit (Fluorometric)	1 Kit	77,647
KA0763	KA0763	Caspase-9 Inhibitor Screening Kit	1 Kit	96,419
KA0764	KA0764	Caspase-9 Staining Kit (Green)	1 Kit	87,886
KA0765	KA0765	Caspase-9 Staining Kit (Red)	1 Kit	87,886
KA0766	KA0766	Cathepsin B Activity Assay Kit	1 Kit	87,886
KA0767	KA0767	Cathepsin D Activity Assay Kit	1 Kit	87,886
KA0768	KA0768	Cathepsin H Activity Assay Kit	1 Kit	87,886
KA0769	KA0769	Cathepsin K Activity Assay Kit	1 Kit	87,886
KA0770	KA0770	Cathepsin L Activity Assay Kit	1 Kit	87,886
KA0771	KA0771	Cathepsin S Activity Assay Kit	1 Kit	87,886
KA0772	KA0772	Cytochrome c Apoptosis Detection Kit	1 Kit	135,669
KA0773	KA0773	In Situ BrdU DNA Fragmentation Assay Kit	1 Kit	154,441
KA0774	KA0774	In Situ DNA Fragmentation Assay Kit	1 Kit	154,441
KA0775	KA0775	In Situ BrdU DNA Fragmentation Assay Kit (IHC)	1 Kit	154,441
KA0776	KA0776	In Situ BrdU DNA Fragmentation Assay Kit (Red)	1 Kit	154,441
KA0777	KA0777	Mitochondria/Cytosol Fractionation Kit	1 Kit	87,886
KA0778	KA0778	Mitochondrial Apoptosis Detection Kit	1 Kit	77,647
KA0779	KA0779	Trypsin Activity Assay Kit	1 Kit	77,647
KA0781	KA0781	Cell Proliferation Assay Kit II	1 Kit	68,261
KA0782	KA0782	HAT Activity Assay Kit	1 Kit	87,886
KA0783	KA0783	Superoxide Dismutase Activity Assay Kit	1 Kit	68,261
KA0784	KA0784	DNA Damage Quantification Kit	1 Kit	107,512
KA0785	KA0785	LDH-Cytotoxicity Assay Kit	1 Kit	68,261
KA0786	KA0786	LDH-Cytotoxicity Assay Kit II	1 Kit	68,261
KA0787	KA0787	HDAC Activity Assay Kit (Fluorometric)	1 Kit	77,647
KA0788	KA0788	HDAC Activity Assay Kit (Colorimetric)	1 Kit	77,647
KA0789	KA0789	HDAC Inhibitor Assay Kit	1 Kit	96,419
KA0790	KA0790	CETP Activity Assay Kit	1 Kit	107,512
KA0791	KA0791	PLTP Activity Assay Kit	1 Kit	107,512
KA0793	KA0793	Nitric Oxide Assay Kit (Fluorometric)	1 Kit	77,647
KA0794	KA0794	ATP Cell Viability Assay Kit	1 Kit	48,636
KA0796	KA0796	GST Activity Assay Kit (Fluorometric)	1 Kit	77,647
KA0797	KA0797	Glutathione Assay Kit (Colorimetric)	1 Kit	87,886
KA0799	KA0799	GST Activity Assay Kit (Colorimetric)	1 Kit	87,886
KA0800	KA0800	Glutathione Assay Kit	1 Kit	107,512
KA0801	KA0801	Hydrogen Peroxide Assay Kit	1 Kit	68,261
KA0802	KA0802	Total Antioxidant Capacity Assay Kit	1 Kit	87,886
KA0803	KA0803	Acetyl-CoA Assay Kit	1 Kit	87,886
KA0806	KA0806	ATP Assay Kit (Colorimetric/Fluorometric)	1 Kit	96,419
KA0807	KA0807	ADP Assay Kit (Colorimetric/Fluorometric)	1 Kit	96,419
KA0808	KA0808	FAD Assay Kit	1 Kit	87,886
KA0809	KA0809	Coenzyme A Assay Kit	1 Kit	87,886
KA0810	KA0810	Ammonia Assay Kit	1 Kit	87,886
KA0812	KA0812	Calcium Assay Kit (Colorimetric)	1 Kit	68,261
KA0813	KA0813	Magnesium Assay Kit	1 Kit	77,647
KA0815	KA0815	Phosphate Assay Kit (Colorimetric)	1 Kit	68,261
KA0816	KA0816	Acid Phosphatase Assay Kit (Colorimetric)	1 Kit	68,261
KA0817	KA0817	Alkaline Phosphatase Assay Kit	1 Kit	87,886
KA0818	KA0818	Fluorescent Phosphate Assay Kit	1 Kit	68,261
KA0819	KA0819	Acid Phosphatase Assay Kit (Fluorometric)	1 Kit	68,261
KA0820	KA0820	Alkaline Phosphatase Assay Kit (Fluorometric)	1 Kit	68,261
KA0821	KA0821	Cobalt Assay Kit	1 Kit	77,647
KA0822	KA0822	Nickel Assay Kit	1 Kit	77,647
KA0823	KA0823	Chloride Assay Kit	1 Kit	68,261
KA0824	KA0824	Branched Chain Amino Acid (Leu, Ile, Val) Assay Kit	1 Kit	87,886
KA0826	KA0826	Phenylalanine Assay Kit (Fluorometric)	1 Kit	77,647
KA0827	KA0827	Phosphatidylcholine Assay Kit	1 Kit	77,647
KA0829	KA0829	Cholesterol/Cholesteryl Ester Quantitation Kit	1 Kit	87,886
KA0830	KA0830	PLTP Activity Assay Kit	1 Kit	135,669
KA0831	KA0831	Glucose Assay Kit	1 Kit	87,886
KA0832	KA0832	Glucose Assay Kit II	1 Kit	87,886
KA0833	KA0833	Lactate Assay Kit	1 Kit	107,512
KA0834	KA0834	Lactate Assay Kit II	1 Kit	107,512
KA0836	KA0836	Pyruvate Assay Kit	1 Kit	107,512
KA0840	KA0840	Choline/Acetylcholine Quantification Kit	1 Kit	96,419
KA0841	KA0841	Glucose and Sucrose Assay Kit	1 Kit	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA0842	KA0842	Galactose and Lactose Assay Kit	1 Kit	87,886
KA0843	KA0843	Maltose and Glucose Assay Kit	1 Kit	87,886
KA0847	KA0847	Triglyceride Quantification Kit	1 Kit	107,512
KA0849	KA0849	Creatinine Assay Kit	1 Kit	77,647
KA0850	KA0850	Sucrose Assay Kit	1 Kit	87,886
KA0851	KA0851	Maltose Assay Kit	1 Kit	87,886
KA0853	KA0853	Free Glycerol Assay Kit	1 Kit	87,886
KA0854	KA0854	beta-Hydroxybutyrate Assay Kit	1 Kit	87,886
KA0855	KA0855	Fumarate Assay Kit	1 Kit	87,886
KA0856	KA0856	Creatine Assay Kit	1 Kit	77,647
KA0857	KA0857	Sarcosine Assay Kit	1 Kit	77,647
KA0858	KA0858	Malate Assay Kit	1 Kit	77,647
KA0859	KA0859	L-Amino Acid Quantitation Kit	1 Kit	77,647
KA0860	KA0860	L-Carnitine Assay Kit	1 Kit	107,512
KA0861	KA0861	Glycogen Assay Kit	1 Kit	107,512
KA0862	KA0862	Starch Assay Kit	1 Kit	77,647
KA0863	KA0863	L-Alanine Assay Kit	1 Kit	77,647
KA0864	KA0864	Citrate Assay Kit	1 Kit	87,886
KA0865	KA0865	Isocitrate Assay Kit	1 Kit	77,647
KA0866	KA0866	Glucose-6-Phosphate Assay Kit	1 Kit	87,886
KA0867	KA0867	Oxaloacetate Assay Kit	1 Kit	77,647
KA0869	KA0869	D-Lactate Assay Kit (Colorimetric)	1 Kit	87,886
KA0870	KA0870	Ferric Reducing Ascorbate Assay Kit	1 Kit	87,886
KA0871	KA0871	Hemin Assay Kit	1 Kit	87,886
KA0872	KA0872	alpha-Ketoglutarate Assay Kit	1 Kit	87,886
KA0873	KA0873	Pyruvate Kinase Assay Kit	1 Kit	107,512
KA0874	KA0874	Xanthine Oxidase Assay Kit	1 Kit	68,261
KA0875	KA0875	Amylase Assay Kit	1 Kit	68,261
KA0876	KA0876	Aconitase Assay Kit	1 Kit	87,886
KA0877	KA0877	Lipase Assay Kit	1 Kit	87,886
KA0878	KA0878	Lactate Dehydrogenase Assay Kit	1 Kit	87,886
KA0879	KA0879	Glutamate Dehydrogenase Assay Kit	1 Kit	77,647
KA0880	KA0880	Glucose-6-Phosphate Dehydrogenase Assay Kit	1 Kit	87,886
KA0881	KA0881	Glutathione Reductase Assay Kit	1 Kit	87,886
KA0882	KA0882	Glutathione Peroxidase Assay Kit	1 Kit	87,886
KA0883	KA0883	Thioredoxin Reductase Assay Kit	1 Kit	77,647
KA0884	KA0884	Catalase Assay Kit	1 Kit	68,261
KA0885	KA0885	Akt Activity Assay Kit	1 Kit	135,669
KA0886	KA0886	cAMP Direct Immunoassay Kit	1 Kit	87,886
KA0887	KA0887	cGMP Direct Immunoassay Kit	1 Kit	87,886
KA0888	KA0888	JNK Activity Screening Kit	1 Kit	107,512
KA0889	KA0889	JNK Activity Assay Kit	1 Kit	135,669
KA0895	KA0895	Mitochondrial DNA Isolation Kit	1 Kit	96,419
KA0897	KA0897	Fluorescence Cell Viability Assay Kit	1 Kit	48,636
KA0898	KA0898	Bioluminescence Cytotoxicity Assay Kit	1 Kit	48,636
KA0899	KA0899	Senescence Detection Kit	1 Kit	77,647
KA0900	KA0900	beta-Secretase Activity Assay Kit	1 Kit	107,512
KA0901	KA0901	Live-Dead Cell Staining Kit	1 Kit	77,647
KA0902	KA0902	Adipogenesis Assay Kit	1 Kit	68,261
KA0911	KA0911	GFP Quantitation Kit	1 Kit	68,261
KA0916	KA0916	ACTH (Human) ELISA Kit	1 Kit	107,512
KA0919	KA0919	Cortisol (Sheep) ELISA Kit	1 Kit	107,512
KA0920	KA0920	DHEA-5 (Human) ELISA Kit	1 Kit	68,261
KA0923	KA0923	Prl (Mouse/Rat) ELISA Kit	1 Kit	135,669
KA0924	KA0924	PTH (Human) ELISA Kit	1 Kit	107,512
KA0925	KA0925	T3 (Total) (Mouse/Rat) ELISA Kit	1 Kit	135,669
KA0926	KA0926	Amphetamine ELISA Kit	1 Kit	68,261
KA0927	KA0927	Barbiturate ELISA Kit	1 Kit	68,261
KA0928	KA0928	Cannabinoids ELISA Kit	1 Kit	68,261
KA0929	KA0929	Cocaine Metabolite ELISA Kit	1 Kit	68,261
KA0930	KA0930	Cotinine ELISA Kit	1 Kit	68,261
KA0931	KA0931	Fentanyl (Human) ELISA Kit	1 Kit	68,261
KA0932	KA0932	Fentanyl (Canine) ELISA Kit	1 Kit	135,669
KA0933	KA0933	Flunitrazepam ELISA Kit	1 Kit	68,261
KA0934	KA0934	Methamphetamine ELISA Kit	1 Kit	68,261
KA0935	KA0935	Morphine ELISA Kit	1 Kit	68,261
KA0936	KA0936	Morphine (Canine) ELISA Kit	1 Kit	135,669
KA0937	KA0937	Opiates ELISA Kit	1 Kit	68,261
KA0938	KA0938	PCP ELISA Kit	1 Kit	68,261
KA0939	KA0939	ANA Screen ELISA Kit	1 Kit	48,636
KA0940	KA0940	Cardiolipin IgA ELISA Kit	1 Kit	48,636
KA0941	KA0941	Cardiolipin IgG ELISA Kit	1 Kit	48,636
KA0942	KA0942	Cardiolipin IgM ELISA Kit	1 Kit	48,636
KA0943	KA0943	Cardiolipin Total Ab ELISA Kit	1 Kit	48,636
KA0944	KA0944	dsDNA IgG ELISA Kit	1 Kit	48,636

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA0945	KA0945	Mitochondrial IgG ELISA Kit	1 Kit	48,636
KA0946	KA0946	RNP/Sm IgG ELISA Kit	1 Kit	48,636
KA0947	KA0947	Scl-70 IgG ELISA Kit	1 Kit	48,636
KA0948	KA0948	Sm IgG ELISA Kit	1 Kit	48,636
KA0949	KA0949	SS-A (Ro) IgG ELISA Kit	1 Kit	48,636
KA0950	KA0950	SS-B (La) (Human) IgG ELISA Kit	1 Kit	48,636
KA0951	KA0951	Thyroglobulin Ab ELISA Kit	1 Kit	48,636
KA0952	KA0952	Thyroid Peroxidase IgG ELISA Kit	1 Kit	48,636
KA0953	KA0953	Anthrax protective antigen IgG ELISA Kit	1 Kit	68,261
KA0954	KA0954	Brucella IgG ELISA Kit	1 Kit	48,636
KA0955	KA0955	Brucella IgM ELISA Kit	1 Kit	48,636
KA0956	KA0956	Chlamydia Pneumoniae IgG ELISA Kit	1 Kit	48,636
KA0957	KA0957	Chlamydia Pneumoniae IgM ELISA Kit	1 Kit	48,636
KA0958	KA0958	Chlamydia Trachomatis IgA ELISA Kit	1 Kit	48,636
KA0959	KA0959	Chlamydia Trachomatis IgG ELISA Kit	1 Kit	48,636
KA0960	KA0960	Chlamydia Trachomatis IgM ELISA Kit	1 Kit	48,636
KA0961	KA0961	Dengue virus IgG ELISA Kit	1 Kit	68,261
KA0962	KA0962	Dengue virus IgM ELISA Kit	1 Kit	68,261
KA0963	KA0963	Epstein Barr Virus VCA IgA ELISA Kit	1 Kit	48,636
KA0964	KA0964	Helicobacter pylori IgA ELISA Kit	1 Kit	48,636
KA0965	KA0965	Salmonella IgG ELISA Kit	1 Kit	68,261
KA0966	KA0966	Salmonella IgM ELISA Kit	1 Kit	68,261
KA0968	KA0968	Treponema pallidum IgG ELISA Kit	1 Kit	48,636
KA0969	KA0969	Treponema pallidum IgM ELISA Kit	1 Kit	48,636
KA0970	KA0970	Treponema pallidum Total ELISA Kit	1 Kit	48,636
KA0971	KA0971	F7 (Human) Chromogenic Activity Assay Kit	1 Kit	135,669
KA0972	KA0972	F10 (Human) Chromogenic Activity Assay Kit	1 Kit	135,669
KA0973	KA0973	SERPINE1 (Human) Chromogenic Activity Assay Kit	1 Kit	135,669
KA0974	KA0974	PLAT (Human) Chromogenic Activity Assay Kit	1 Kit	135,669
KA0975	KA0975	TF (Human) Chromogenic Activity Assay Kit	1 Kit	135,669
KA0976	KA0976	PLAU (Human) Chromogenic Activity Assay Kit (Direct Assay)	1 Kit	87,886
KA0977	KA0977	PLAU (Human) Chromogenic Activity Assay Kit (Indirect Assay)	1 Kit	135,669
KA0978	KA0978	ADIPQ (Human) ELISA Kit	1 Kit	107,512
KA0979	KA0979	Nppb (Rat) ELISA Kit	1 Kit	107,512
KA0981	KA0981	HSP27 (Human) ELISA Kit	1 Kit	107,512
KA0982	KA0982	APOH (Human) ELISA Kit	1 Kit	107,512
KA0983	KA0983	Csf3 (Mouse) ELISA Kit	1 Kit	107,512
KA0984	KA0984	GDNF (Human) ELISA Kit	1 Kit	107,512
KA0985	KA0985	Csf2 (Rat) ELISA Kit	1 Kit	107,512
KA0986	KA0986	Il2 (Rat) ELISA Kit	1 Kit	107,512
KA0987	KA0987	IL5 (Human) ELISA Kit	1 Kit	107,512
KA0988	KA0988	BSG (Human) ELISA Kit	1 Kit	107,512
KA0989	KA0989	RBP4 (Human) ELISA Kit	1 Kit	107,512
KA0990	KA0990	TNFSF10 (Human) ELISA Kit	1 Kit	107,512
KA0991	KA0991	Cd80 (Mouse) ELISA Kit	1 Kit	107,512
KA0992	KA0992	Ctsb (Mouse) ELISA Kit	1 Kit	107,512
KA0993	KA0993	Lgals1 (Mouse) ELISA Kit	1 Kit	107,512
KA0995	KA0995	Retn (Mouse) ELISA Kit	1 Kit	107,512
KA0996	KA0996	Ntrk2 (Mouse) ELISA Kit	1 Kit	107,512
KA0997	KA0997	IL29 (Human) ELISA Kit	1 Kit	107,512
KA0998	KA0998	IL31 (Human) ELISA Kit	1 Kit	107,512
KA0999	KA0999	IL33 (Human) ELISA Kit	1 Kit	107,512
KA1000	KA1000	Il17f (Mouse) ELISA Kit	1 Kit	107,512
KA1001	KA1001	Il17a (Rat) ELISA Kit	1 Kit	107,512
KA1002	KA1002	Diacetylspermine ELISA Kit	1 Kit	154,441
KA1003	KA1003	Diacetylspermidine ELISA Kit	1 Kit	233,795
KA1006	KA1006	BSG (Human) ELISA Kit	1 Kit	233,795
KA1007	KA1007	PTX3 (Human) ELISA Kit	1 Kit	346,425
KA1009	KA1009	Hepatitis E virus IgM (Human) ELISA Kit	1 Kit	68,261
KA1010	KA1010	HAMA (Human) ELISA Kit	1 Kit	107,512
KA1011	KA1011	IgG1 (Mouse) ELISA Kit	1 Kit	87,886
KA1012	KA1012	IgG2b (Mouse) ELISA Kit	1 Kit	87,886
KA1013	KA1013	IgG2a (Mouse) ELISA Kit	1 Kit	77,647
KA1014	KA1014	IgM (Mouse) ELISA Kit	1 Kit	77,647
KA1015	KA1015	sPLA2 activity Kit	1 Kit	87,886
KA1016	KA1016	Hydrogen Peroxide Chemiluminescent Detection Kit	1 Kit	68,261
KA1017	KA1017	Hydrogen Peroxide Colorimetric Detection Kit	1 Kit	68,261
KA1018	KA1018	HSPB1 (Human) ELISA Kit	1 Kit	154,441
KA1019	KA1019	Hmox1 (Rat) ELISA Kit	1 Kit	154,441
KA1020	KA1020	C3 (Human) ELISA Kit	1 Kit	107,512
KA1021	KA1021	C4 (Human) ELISA Kit	1 Kit	107,512
KA1022	KA1022	KITLG (Human) ELISA Kit	1 Kit	107,512
KA1023	KA1023	ORM (Human) ELISA Kit	1 Kit	107,512
KA1024	KA1024	AFP (Human) ELISA Kit	1 Kit	77,647
KA1025	KA1025	Adipoq (Mouse) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA1026	KA1026	Adipoq (Rat) ELISA Kit	1 Kit	107,512
KA1027	KA1027	Albumin (Pig) ELISA Kit	1 Kit	107,512
KA1028	KA1028	APOB (Human) ELISA Kit	1 Kit	107,512
KA1031	KA1031	APOE (Human) ELISA Kit	1 Kit	107,512
KA1033	KA1033	Cp (Rat) ELISA Kit	1 Kit	107,512
KA1034	KA1034	Cp (Rat) ELISA Kit	1 Kit	107,512
KA1035	KA1035	Crp (Rat) ELISA Kit	1 Kit	107,512
KA1037	KA1037	F12 (Human) ELISA Kit	1 Kit	107,512
KA1038	KA1038	Il10 (Mouse) ELISA Kit	1 Kit	107,512
KA1039	KA1039	KNG1 (Human) ELISA Kit	1 Kit	107,512
KA1040	KA1040	KNG1 (Human) ELISA Kit	1 Kit	107,512
KA1041	KA1041	LPA (Human) ELISA Kit	1 Kit	107,512
KA1042	KA1042	LYZ (Human) ELISA Kit	1 Kit	107,512
KA1043	KA1043	A2m (Mouse) ELISA Kit	1 Kit	107,512
KA1045	KA1045	B2M (Human) ELISA Kit	1 Kit	107,512
KA1046	KA1046	Herpes Simplex Virus I IgG (Mouse/Rat) ELISA Kit	1 Kit	135,669
KA1047	KA1047	Adipoq (Rat) ELISA Kit	1 Kit	107,512
KA1048	KA1048	ADIPOQ (Dog) ELISA Kit	1 Kit	107,512
KA1049	KA1049	S100A8 (Human) ELISA Kit	1 Kit	135,669
KA1050	KA1050	S100A9 (Human) ELISA Kit	1 Kit	135,669
KA1051	KA1051	LCN2 (Human) ELISA Kit	1 Kit	135,669
KA1052	KA1052	CRP (Human) ELISA Kit	1 Kit	107,512
KA1053	KA1053	RBP4 (Human) ELISA Kit	1 Kit	107,512
KA1054	KA1054	S100A7 (Human) ELISA Kit	1 Kit	135,669
KA1055	KA1055	Fabp4 (Rat) ELISA Kit	1 Kit	135,669
KA1056	KA1056	Fabp4 (Mouse) ELISA Kit	1 Kit	135,669
KA1057	KA1057	Pcsk9 (Mouse/Rat) ELISA Kit	1 Kit	135,669
KA1058	KA1058	SELL (Human) ELISA Kit	1 Kit	107,512
KA1059	KA1059	Sell (Mouse) ELISA Kit	1 Kit	107,512
KA1060	KA1060	Cst3 (Mouse) ELISA Kit	1 Kit	107,512
KA1061	KA1061	CD40 (Human) ELISA Kit	1 Kit	107,512
KA1062	KA1062	Cd40 (Mouse) ELISA Kit	1 Kit	107,512
KA1063	KA1063	KLK3 (Human) ELISA Kit	1 Kit	107,512
KA1064	KA1064	Havcr1 (Mouse) ELISA Kit	1 Kit	107,512
KA1065	KA1065	HSPB1 (Human) ELISA Kit	1 Kit	107,512
KA1066	KA1066	IL1RN (Human) ELISA Kit	1 Kit	107,512
KA1067	KA1067	Il7 (Mouse) ELISA Kit	1 Kit	107,512
KA1068	KA1068	TGFA (Human) ELISA Kit	1 Kit	107,512
KA1069	KA1069	Cdh1 (Mouse) ELISA Kit	1 Kit	107,512
KA1070	KA1070	ERBB2 (Human) ELISA Kit	1 Kit	107,512
KA1071	KA1071	AHSG (Human) ELISA Kit	1 Kit	107,512
KA1072	KA1072	PCSK9 (Human) ELISA Kit	1 Kit	135,669
KA1073	KA1073	CD5L (Human) ELISA Kit	1 Kit	135,669
KA1074	KA1074	PCSK9-LDLR in vitro Binding Assay Kit	1 Kit	135,669
KA1078	KA1078	AMA-M2 Ab ELISA Kit	1 Kit	48,636
KA1079	KA1079	ANA Profile ELISA Kit	1 Kit	48,636
KA1080	KA1080	ANA Hep Screen ELISA Kit	1 Kit	48,636
KA1081	KA1081	ANA Screen ELISA Kit	1 Kit	48,636
KA1082	KA1082	ANCA Profile ELISA Kit	1 Kit	68,261
KA1083	KA1083	ANCA screen ELISA Kit	1 Kit	68,261
KA1084	KA1084	ANCA-C (PR3) ELISA Kit	1 Kit	48,636
KA1085	KA1085	PR3 IgG ELISA Kit	1 Kit	68,261
KA1086	KA1086	ANCA-P (MPO) ELISA Kit	1 Kit	48,636
KA1087	KA1087	Alpha Fodrin Ab IgG/IgA ELISA Kit	1 Kit	68,261
KA1088	KA1088	BPI Ab ELISA Kit	1 Kit	48,636
KA1089	KA1089	Intrinsic Factor Ab ELISA Kit	1 Kit	68,261
KA1090	KA1090	Lysozyme Ab ELISA Kit	1 Kit	48,636
KA1091	KA1091	Nucleosome Ab ELISA Kit	1 Kit	48,636
KA1092	KA1092	Phosphatidyl Inositol IgG/IgM ELISA Kit	1 Kit	48,636
KA1093	KA1093	Prothrombin Ab IgG/IgM ELISA Kit	1 Kit	68,261
KA1094	KA1094	Prothrombin Ab IgA ELISA Kit	1 Kit	68,261
KA1095	KA1095	Prothrombin Screen ELISA Kit	1 Kit	68,261
KA1096	KA1096	Cardiolipin IgA ELISA Kit	1 Kit	48,636
KA1098	KA1098	dsDNA IgA ELISA Kit	1 Kit	48,636
KA1099	KA1099	dsDNA IgM ELISA Kit	1 Kit	48,636
KA1100	KA1100	dsDNA IgG ELISA Kit	1 Kit	48,636
KA1101	KA1101	dsDNA Screen ELISA Kit	1 Kit	48,636
KA1102	KA1102	Elastase Ab ELISA Kit	1 Kit	48,636
KA1103	KA1103	ENA Combi ELISA Kit	1 Kit	48,636
KA1104	KA1104	ENA-4 Profile ELISA Kit	1 Kit	48,636
KA1105	KA1105	ENA-6 Profile ELISA Kit	1 Kit	48,636
KA1106	KA1106	ENA Screen ELISA Kit	1 Kit	48,636
KA1107	KA1107	Insulin Ab ELISA Kit	1 Kit	48,636
KA1108	KA1108	Parietal Cell Ab ELISA Kit	1 Kit	48,636
KA1109	KA1109	Phospholipid Screen IgG/IgM ELISA Kit	1 Kit	48,636

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA1110	KA1110	Rib-P Ab ELISA Kit	1 Kit	48,636
KA1111	KA1111	RNP/Sm Ab ELISA Kit	1 Kit	48,636
KA1112	KA1112	Sm Ab ELISA Kit	1 Kit	48,636
KA1113	KA1113	SS-A 52 Ab ELISA Kit	1 Kit	48,636
KA1114	KA1114	SS-A 60 Ab ELISA Kit	1 Kit	48,636
KA1115	KA1115	SS-A Ab ELISA Kit	1 Kit	48,636
KA1116	KA1116	SS-B Ab ELISA Kit	1 Kit	48,636
KA1117	KA1117	ss-DNA Ab ELISA Kit	1 Kit	48,636
KA1118	KA1118	Thyroid peroxidase Ab ELISA Kit	1 Kit	48,636
KA1119	KA1119	Thyroglobulin Ab ELISA Kit	1 Kit	48,636
KA1120	KA1120	Histone Ab ELISA Kit	1 Kit	48,636
KA1121	KA1121	Thyroglobulin (Human) ELISA Kit	1 Kit	48,636
KA1251	KA1251	SFTPD (Human) ELISA Kit	1 Kit	154,441
KA1252	KA1252	ANG (Human) ELISA Kit	1 Kit	107,512
KA1253	KA1253	Fn1 (Mouse) ELISA Kit	1 Kit	107,512
KA1254	KA1254	TNFRSF1A (Human) ELISA Kit	1 Kit	107,512
KA1255	KA1255	TNFRSF11A (Human) ELISA Kit	1 Kit	107,512
KA1256	KA1256	Spermatozoa Ab ELISA Kit	1 Kit	68,261
KA1257	KA1257	Spermatozoa Ab ELISA Kit	1 Kit	68,261
KA1259	KA1259	C-Peptide ELISA Kit	1 Kit	68,261
KA1260	KA1260	Ovarian Ab ELISA Kit	1 Kit	68,261
KA1265	KA1265	Cathepsin G Ab ELISA Kit	1 Kit	48,636
KA1266	KA1266	GBM Ab ELISA Kit	1 Kit	68,261
KA1267	KA1267	Lactoferrin Ab ELISA Kit	1 Kit	48,636
KA1268	KA1268	ACPA ELISA Kit	1 Kit	77,647
KA1269	KA1269	Phosphatidic Acid IgG/IgM ELISA Kit	1 Kit	48,636
KA1270	KA1270	ASCA IgG/IgA ELISA Kit	1 Kit	68,261
KA1271	KA1271	beta2-Glycoprotein I IgA ELISA Kit	1 Kit	48,636
KA1272	KA1272	beta2-Glycoprotein I IgG/IgM ELISA Kit	1 Kit	48,636
KA1273	KA1273	beta2-Glycoprotein I Ab Screen ELISA Kit	1 Kit	48,636
KA1274	KA1274	C1q Ab ELISA Kit	1 Kit	68,261
KA1275	KA1275	Centromere B Ab ELISA Kit	1 Kit	48,636
KA1276	KA1276	Jo-1 Ab ELISA Kit	1 Kit	48,636
KA1277	KA1277	Phosphatidyl Serine Ab ELISA Kit	1 Kit	48,636
KA1278	KA1278	RNP 70 Ab ELISA Kit	1 Kit	48,636
KA1279	KA1279	Thrombosis Profile IgG/IgM ELISA Kit	1 Kit	68,261
KA1280	KA1280	LKM-1 Ab ELISA Kit	1 Kit	68,261
KA1281	KA1281	PAPPA ELISA Kit	1 Kit	48,636
KA1282	KA1282	Borrelia burgdorferi IgG ELISA Kit	1 Kit	48,636
KA1283	KA1283	Borrelia burgdorferi IgM ELISA Kit	1 Kit	48,636
KA1286	KA1286	Gliadin IgA ELISA Kit	1 Kit	48,636
KA1287	KA1287	Gliadin IgM ELISA Kit	1 Kit	48,636
KA1289	KA1289	Rheumatoid factor IgA ELISA Kit	1 Kit	48,636
KA1294	KA1294	Alanine Transaminase Assay Kit	1 Kit	48,636
KA1297	KA1297	Ascorbate Assay Kit	1 Kit	68,261
KA1299	KA1299	Autophagy/Cytotoxicity Dual Staining Kit	1 Kit	68,261
KA1302	KA1302	CFSE Cell Division Assay Kit	1 Kit	48,636
KA1303	KA1303	Cholesterol Assay Kit	1 Kit	48,636
KA1304	KA1304	Cholesterol Cell-Based Detection Assay Kit	1 Kit	68,261
KA1307	KA1307	Phospholipases A2 (calcium-dependent cytosolic) Assay Kit	1 Kit	87,886
KA1308	KA1308	CREB1 (phospho S133) Transcription Factor Assay Kit	1 Kit	87,886
KA1311	KA1311	DPP (IV) Inhibitor Screening Assay Kit	1 Kit	68,261
KA1316	KA1316	Glutathione S-Transferase Assay Kit	1 Kit	68,261
KA1317	KA1317	Glycerol Cell-Based Assay Kit	1 Kit	68,261
KA1318	KA1318	HAT Inhibitor Screening Assay Kit	1 Kit	68,261
KA1319	KA1319	HDAC Cell-Based Assay Kit	1 Kit	68,261
KA1320	KA1320	HDAC1 Inhibitor Screening Assay Kit	1 Kit	68,261
KA1321	KA1321	HIF1A Transcription Factor Assay Kit	1 Kit	87,886
KA1322	KA1322	Hydrogen Peroxide Cell-Based Assay Kit	1 Kit	18,771
KA1324	KA1324	JC-1 Mitochondrial Membrane Potential Assay Kit	1 Kit	48,636
KA1327	KA1327	LDL Uptake Cell-Based Assay Kit	1 Kit	77,647
KA1328	KA1328	Lipid Hydroperoxide (LPO) Assay Kit	1 Kit	77,647
KA1329	KA1329	Lipoxygenase Inhibitor Screening Assay Kit	1 Kit	48,636
KA1331	KA1331	Malachite Green Phosphate Assay Kit	1 Kit	18,771
KA1335	KA1335	Multi-Parameter Apoptosis Assay Kit	1 Kit	77,647
KA1336	KA1336	MPO Chlorination Assay Kit	1 Kit	68,261
KA1337	KA1337	MPO Inhibitor Screening Assay Kit	1 Kit	68,261
KA1338	KA1338	MPO Peroxidation Assay Kit	1 Kit	68,261
KA1339	KA1339	NF-kB (human p50) Transcription Factor Assay Kit	1 Kit	87,886
KA1341	KA1341	NF-kB (p65) Transcription Factor Assay Kit	1 Kit	87,886
KA1342	KA1342	Nitrate/Nitrite Colorimetric Assay Kit	1 Kit	48,636
KA1343	KA1343	Nitrate/Nitrite Colorimetric Assay Kit (LDH method)	1 Kit	68,261
KA1344	KA1344	Nitrate/Nitrite Fluorometric Assay Kit	1 Kit	68,261
KA1345	KA1345	NOS Activity Assay Kit	1 Kit	68,261
KA1346	KA1346	Nuclear Extraction Kit	1 Kit	48,636



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA1351	KA1351	TP53 Transcription Factor Assay Kit	1 Kit	87,886
KA1352	KA1352	20S Proteasome Assay Kit	1 Kit	68,261
KA1354	KA1354	PAF Acetylhydrolase Assay Kit	1 Kit	48,636
KA1355	KA1355	PAF Acetylhydrolase Inhibitor Screening Assay Kit	1 Kit	68,261
KA1356	KA1356	PPARA Transcription Factor Assay Kit	1 Kit	87,886
KA1357	KA1357	PPARA/PPARD/PPARG Complete Transcription Factor Assay Kit	1 Kit	87,886
KA1358	KA1358	PPARG Transcription Factor Assay Kit	1 Kit	87,886
KA1359	KA1359	PPARD Transcription Factor Assay Kit	1 Kit	87,886
KA1361	KA1361	Renin Inhibitor Screening Assay Kit	1 Kit	87,886
KA1362	KA1362	Secreted Alkaline Phosphatase Reporter Gene Assay Kit (Luminescence)	1 Kit	68,261
KA1366	KA1366	SIRT1 Direct Fluorescent Screening Assay Kit	1 Kit	68,261
KA1367	KA1367	SIRT1 FRET-Based Screening Assay Kit	1 Kit	68,261
KA1368	KA1368	SIRT2 Direct Fluorescent Screening Assay Kit	1 Kit	68,261
KA1369	KA1369	SIRT3 Direct Fluorescent Screening Assay Kit	1 Kit	68,261
KA1373	KA1373	Sphingomyelin Assay Kit	1 Kit	68,261
KA1377	KA1377	SREBF1 Transcription Factor Assay Kit	1 Kit	87,886
KA1378	KA1378	SREBF2 Cell-Based Translocation Assay Kit	1 Kit	68,261
KA1379	KA1379	SREBF2 Transcription Factor Assay Kit	1 Kit	87,886
KA1380	KA1380	Steatosis Colorimetric Assay Kit	1 Kit	48,636
KA1381	KA1381	TBARS Assay Kit	1 Kit	48,636
KA1382	KA1382	Thiol Detection Assay Kit	1 Kit	48,636
KA1384	KA1384	WST-1 Cell Proliferation Assay Kit	1 Kit	18,771
KA1385	KA1385	WST-8 Cell Proliferation Assay Kit	1 Kit	18,771
KA1386	KA1386	Xanthine Oxidase Assay Kit	1 Kit	33,278
KA1387	KA1387	XTT Cell Proliferation Assay Kit	1 Kit	18,771
KA1388	KA1388	Lcn2 (Rat) ELISA Kit	1 Kit	135,669
KA1389	KA1389	Fabp1 (Mouse) ELISA Kit	1 Kit	135,669
KA1390	KA1390	Fabp3 (Mouse) ELISA Kit	1 Kit	135,669
KA1391	KA1391	Fabp5 (Mouse) ELISA Kit	1 Kit	135,669
KA1392	KA1392	S100A13 (Human) ELISA Kit	1 Kit	135,669
KA1393	KA1393	OLR1 (Human) ELISA Kit	1 Kit	135,669
KA1394	KA1394	RELA ELISA Kit	1 Kit	107,512
KA1396	KA1396	IL17A (Human) ELISA Kit	1 Kit	107,512
KA1397	KA1397	IL17AF ELISA Kit	1 Kit	107,512
KA1399	KA1399	Fibrinogen (Mouse) ELISA Kit	1 Kit	107,512
KA1400	KA1400	F11 (Human) ELISA Kit	1 Kit	107,512
KA1401	KA1401	Fibrinogen (Dog) ELISA Kit	1 Kit	107,512
KA1402	KA1402	Fibrinogen (Dog) ELISA Kit	1 Kit	107,512
KA1403	KA1403	Hp (Rat) ELISA Kit	1 Kit	107,512
KA1405	KA1405	Fibrinogen (Rat) ELISA Kit	1 Kit	107,512
KA1406	KA1406	AMBIP (Human) ELISA Kit	1 Kit	107,512
KA1407	KA1407	F2 (Pig) ELISA Kit	1 Kit	107,512
KA1408	KA1408	IL13 (Rat) ELISA Kit	1 Kit	107,512
KA1409	KA1409	IL23a/IL12b (Mouse) ELISA Kit	1 Kit	107,512
KA1410	KA1410	Havcr1 (Rat) ELISA Kit	1 Kit	107,512
KA1411	KA1411	Z4D ELISA Kit	1 Kit	48,636
KA1412	KA1412	Aflatoxin B ELISA Kit	1 Kit	48,636
KA1414	KA1414	Atrazine ELISA Kit	1 Kit	48,636
KA1415	KA1415	Chloramphenicol ELISA Kit	1 Kit	48,636
KA1416	KA1416	Cotinine ELISA Kit	1 Kit	48,636
KA1417	KA1417	FK-506 ELISA Kit	1 Kit	48,636
KA1420	KA1420	Histamine ELISA Kit	1 Kit	48,636
KA1421	KA1421	Imidazole ELISA Kit	1 Kit	48,636
KA1422	KA1422	Monensin ELISA Kit	1 Kit	48,636
KA1424	KA1424	Paraquat ELISA Kit	1 Kit	48,636
KA1425	KA1425	Sulfamethazine ELISA Kit	1 Kit	48,636
KA1427	KA1427	Tylosin ELISA Kit	1 Kit	48,636
KA1428	KA1428	Zearalenone ELISA Kit	1 Kit	48,636
KA1429	KA1429	Asparaginase Activity Assay Kit	1 Kit	87,886
KA1430	KA1430	Glucose-6-Phosphate Assay Kit	1 Kit	87,886
KA1431	KA1431	Proteasome Activity Assay Kit	1 Kit	77,647
KA1434	KA1434	Protein Expression Kit I	1 Kit	597,285
KA1435	KA1435	Protein Expression Kit I (GST-Fusion Protein)	1 Kit	682,611
KA1436	KA1436	Protein Expression Kit I (His-Fusion Protein)	1 Kit	682,611
KA1437	KA1437	Protein Expression Kit II	1 Kit	853,263
KA1438	KA1438	Protein Expression Kit II (GST-Fusion Protein)	1 Kit	1,023,916
KA1439	KA1439	Protein Expression Kit II (His-Fusion Protein)	1 Kit	1,023,916
KA1442	KA1442	Rheumatoid Factor Ab ELISA Kit	1 Kit	48,636
KA1444	KA1444	Epstein Barr Virus VCA IgG ELISA Kit	1 Kit	48,636
KA1445	KA1445	Epstein Barr Virus VCA IgG ELISA Kit	1 Kit	48,636
KA1449	KA1449	Epstein Barr Virus EBNA-1 IgM ELISA Kit	1 Kit	48,636
KA1450	KA1450	Epstein Barr Virus EA(D) IgG ELISA Kit	1 Kit	48,636
KA1451	KA1451	Epstein Barr Virus EA(D) IgM ELISA Kit	1 Kit	48,636
KA1452	KA1452	Cytomegalovirus IgG ELISA Kit	1 Kit	48,636
KA1453	KA1453	Cytomegalovirus IgA ELISA Kit	1 Kit	48,636

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA1456	KA1456	Varicella zoster virus IgG ELISA Kit	1 Kit	48,636
KA1458	KA1458	Rubella virus IgG ELISA Kit	1 Kit	48,636
KA1459	KA1459	Rubella virus IgM ELISA Kit	1 Kit	48,636
KA1462	KA1462	Toxoplasma gondii IgA ELISA Kit	1 Kit	48,636
KA1463	KA1463	Mycoplasma pneumoniae IgA ELISA Kit	1 Kit	48,636
KA1464	KA1464	Chlamydia pneumoniae IgA ELISA Kit	1 Kit	48,636
KA1466	KA1466	Borrelia IgG ELISA Kit	1 Kit	48,636
KA1468	KA1468	Borrelia IgM ELISA Kit	1 Kit	48,636
KA1469	KA1469	Tick borne encephalitis virus IgG ELISA Kit	1 Kit	68,261
KA1473	KA1473	TUBB3 IgM (Human) ELISA Kit	1 Kit	77,647
KA1474	KA1474	Tubb3 Ab (Mouse) ELISA Kit	1 Kit	68,261
KA1475	KA1475	VIM IgG (Human) ELISA Kit	1 Kit	77,647
KA1476	KA1476	VIM IgM (Human) ELISA Kit	1 Kit	87,886
KA1477	KA1477	CFH IgG ELISA Kit	1 Kit	68,261
KA1479	KA1479	Phosphorylated NEFH (Human) ELISA Kit	1 Kit	154,441
KA1495	KA1495	Bisphenol A ELISA Kit	1 Kit	68,261
KA1496	KA1496	Microcystin-LR ELISA Kit	1 Kit	68,261
KA1497	KA1497	Aggrecanase Activity Assay Kit	1 Kit	135,669
KA1498	KA1498	Sensitive Aggrecanase Activity Assay Kit	1 Kit	154,441
KA1499	KA1499	TNFSF13B (Human) ELISA Kit	1 Kit	107,512
KA1500	KA1500	Tnfsf13b (Mouse) ELISA Kit	1 Kit	107,512
KA1501	KA1501	BMP5 (Human) ELISA Kit	1 Kit	107,512
KA1502	KA1502	Il1b (Rat) ELISA Kit	1 Kit	107,512
KA1503	KA1503	Il6 (Rat) ELISA Kit	1 Kit	107,512
KA1504	KA1504	IL7 (Human) ELISA Kit	1 Kit	107,512
KA1505	KA1505	Cxcl2 (Mouse) ELISA Kit	1 Kit	107,512
KA1506	KA1506	CCL17 (Human) ELISA Kit	1 Kit	107,512
KA1507	KA1507	Ntrk1 (Rat) ELISA Kit	1 Kit	107,512
KA1508	KA1508	PECAM1 (Human) ELISA Kit	1 Kit	107,512
KA1509	KA1509	Pecam1 (Mouse) ELISA Kit	1 Kit	107,512
KA1510	KA1510	Methylated DNA Quantification Kit (Colorimetric)	1 Kit	68,261
KA1511	KA1511	Methylated DNA Quantification Kit (Fluorometric)	1 Kit	68,261
KA1512	KA1512	Hydroxymethylated DNA Quantification Kit (Colorimetric)	1 Kit	68,261
KA1513	KA1513	Hydroxymethylated DNA Quantification Kit (Fluorometric)	1 Kit	68,261
KA1514	KA1514	One-Step ChIP Kit	1 Kit	68,261
KA1515	KA1515	DNMT Activity/Inhibition Assay Ultra Kit (Colorimetric)	1 Kit	68,261
KA1516	KA1516	DNMT Activity/Inhibition Assay Ultra Kit (Fluorometric)	1 Kit	68,261
KA1517	KA1517	Global Mono-Methyl Histone H4K20 Quantification Kit (Colorimetric)	1 Kit	68,261
KA1518	KA1518	Global Mono-Methyl Histone H4K20 Quantification Kit (Fluorometric)	1 Kit	68,261
KA1519	KA1519	Global Di-Methyl Histone H4K20 Quantification Kit (Colorimetric)	1 Kit	68,261
KA1520	KA1520	Global Di-Methyl Histone H4K20 Quantification Kit (Fluorometric)	1 Kit	68,261
KA1521	KA1521	Global Tri-Methyl Histone H4K20 Quantification Kit (Colorimetric)	1 Kit	68,261
KA1522	KA1522	Global Tri-Methyl Histone H4K20 Quantification Kit (Fluorometric)	1 Kit	68,261
KA1523	KA1523	Global Pan-Methyl Histone H4K20 Quantification Kit (Colorimetric)	1 Kit	107,512
KA1524	KA1524	Global Pan-Methyl Histone H4K20 Quantification Kit (Fluorometric)	1 Kit	107,512
KA1525	KA1525	LSD1 Demethylase Activity/Inhibition Assay Kit (Colorimetric)	1 Kit	68,261
KA1526	KA1526	JMJD2 Demethylase Activity/Inhibition Assay Kit (Colorimetric)	1 Kit	68,261
KA1527	KA1527	JARID Demethylase Activity/Inhibition Assay Kit (Colorimetric)	1 Kit	68,261
KA1529	KA1529	JARID Demethylase Activity/Inhibition Assay Kit (Fluorometric)	1 Kit	68,261
KA1530	KA1530	Global Acetyl Histone H4K5 Quantification Kit (Colorimetric)	1 Kit	68,261
KA1531	KA1531	Global Acetyl Histone H4K5 Quantification Kit (Fluorometric)	1 Kit	68,261
KA1532	KA1532	Global Acetyl Histone H4K8 Quantification Kit (Colorimetric)	1 Kit	68,261
KA1533	KA1533	Global Acetyl Histone H4K8 Quantification Kit (Fluorometric)	1 Kit	68,261
KA1534	KA1534	Global Acetyl Histone H4K16 Quantification Kit (Colorimetric)	1 Kit	68,261
KA1535	KA1535	Global Acetyl Histone H4K16 Quantification Kit (Fluorometric)	1 Kit	68,261
KA1536	KA1536	Global Acetyl Histone H4K12 Quantification Kit (Colorimetric)	1 Kit	68,261
KA1537	KA1537	Global Acetyl Histone H4K12 Quantification Kit (Fluorometric)	1 Kit	68,261
KA1538	KA1538	Total Histone H3 Acetylation Detection Fast Kit (Colorimetric)	1 Kit	68,261
KA1539	KA1539	Total Histone H3 Acetylation Detection Fast Kit (Fluorometric)	1 Kit	68,261
KA1540	KA1540	Total Histone H4 Acetylation Detection Fast Kit (Colorimetric)	1 Kit	68,261
KA1541	KA1541	Total Histone H4 Acetylation Detection Fast Kit (Fluorometric)	1 Kit	68,261
KA1542	KA1542	General Gene Knockdown Quantification Kit	1 Kit	68,261
KA1543	KA1543	NCOR2 Gene Knockdown Quantification Kit	1 Kit	107,512
KA1544	KA1544	Chk 2 Gene Knockdown Quantification Kit	1 Kit	107,512
KA1545	KA1545	E2F4 Gene Knockdown Quantification Kit	1 Kit	107,512
KA1546	KA1546	Cytochrome p450 Gene Knockdown Quantification Kit	1 Kit	107,512
KA1547	KA1547	DNA Methyltransferase 3B Activity/Inhibitor Screening Assay Core Kit	1 Kit	68,261
KA1548	KA1548	Histone Demethylase LSD1 Inhibitor Screening Assay Core Kit	1 Kit	68,261
KA1549	KA1549	FastLink Alkaline Phosphatase Labeling Kit	3 x 10 ug/Kit	53,756
KA1550	KA1550	FastLink Glucose Oxidase Labeling Kit	3 x 10 ug/Kit	53,756
KA1551	KA1551	FastLink HRP Labeling Kit	3 x 10 ug/Kit	53,756
KA1552	KA1552	FastLink PerCP Labeling Kit	3 x 10 ug/Kit	53,756
KA1553	KA1553	FastLink R-PE Labeling Kit	3 x 10 ug/Kit	53,756
KA1554	KA1554	FastLink Allophycocyanin - XL Labeling Kit	3 x 10 ug/Kit	48,636
KA1555	KA1555	FastLink Avidin Labeling Kit	3 x 10 ug/Kit	53,756

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA1556	KA1556	FastLink Streptavidin Labeling Kit	3 x 10 ug/Kit	53,756
KA1571	KA1571	FastLink Fluorescein Labeling Kit	3 x 20 ug/Kit	53,756
KA1574	KA1574	FastLink B-Phycoerythrin Labeling Kit	3 x 50 ug/Kit	77,647
KA1575	KA1575	FastLink Biotin Labeling Kit	3 x 20 ug/Kit	53,756
KA1576	KA1576	FastLink Biotin Labeling Kit	3 x 20 ug/Kit	53,756
KA1581	KA1581	FastLink PE-Atto594 Tandem Labeling Kit	3 x 10 ug/Kit	53,756
KA1582	KA1582	FastLink PE-Texas Red Tandem Labeling Kit	3 x 10 ug/Kit	53,756
KA1595	KA1595	Antibody Purification Kit	1 Kit	53,756
KA1596	KA1596	Serum Antibody Purification Kit	1 Kit	61,435
KA1597	KA1597	TCS Antibody Purification Kit	1 Kit	61,435
KA1598	KA1598	Antibody Concentration/Clean Up Kit	3 Cartridges/Kit	48,636
KA1600	KA1600	MMP13 (Human) ELISA Kit	1 Kit	107,512
KA1601	KA1601	S100A14 (Human) ELISA Kit	1 Kit	135,669
KA1602	KA1602	CHIT1 (Human) ELISA Kit	1 Kit	135,669
KA1603	KA1603	LSD1 Demethylase Activity/Inhibition Assay Kit (Fluorometric)	1 Kit	68,261
KA1604	KA1604	DNA Methyltransferase 1 Activity/Inhibitor Screening Assay Core Kit	1 Kit	68,261
KA1605	KA1605	Blue Cell Viability Assay Kit	1 Kit	48,636
KA1606	KA1606	MTT Cell Viability Assay Kit	1 Kit	48,636
KA1607	KA1607	Acetylcholinesterase Assay Kit	1 Kit	77,647
KA1608	KA1608	alpha-Glucosidase Assay Kit	1 Kit	87,886
KA1609	KA1609	Arginase Assay Kit	1 Kit	68,261
KA1610	KA1610	ATPase/GTPase Assay Kit	1 Kit	77,647
KA1611	KA1611	beta-Glucosidase Assay Kit	1 Kit	87,886
KA1612	KA1612	BCG Albumin Assay Kit	1 Kit	68,261
KA1613	KA1613	BCP Albumin Assay Kit	1 Kit	68,261
KA1614	KA1614	Bilirubin Assay Kit	1 Kit	68,261
KA1615	KA1615	Copper Assay Kit	1 Kit	87,886
KA1616	KA1616	Hemoglobin Assay Kit	1 Kit	68,261
KA1618	KA1618	Peroxide Assay Kit	1 Kit	68,261
KA1619	KA1619	Zinc Assay Kit	1 Kit	87,886
KA1621	KA1621	Sulfate Assay Kit	1 Kit	68,261
KA1622	KA1622	Antioxidant Assay Kit	1 Kit	68,261
KA1623	KA1623	Urease Assay Kit	1 Kit	77,647
KA1624	KA1624	Acetylcholine Assay Kit	1 Kit	77,647
KA1625	KA1625	Aspartate Transaminase Assay Kit	1 Kit	68,261
KA1626	KA1626	Catalase Assay Kit	1 Kit	68,261
KA1627	KA1627	Glutamine Assay Kit	1 Kit	87,886
KA1628	KA1628	Glutathione Peroxidase Assay Kit	1 Kit	68,261
KA1629	KA1629	Invertase Assay Kit	1 Kit	87,886
KA1630	KA1630	Ketone Body Assay Kit	1 Kit	87,886
KA1631	KA1631	Kinase Assay Kit	1 Kit	68,261
KA1632	KA1632	Monoamine Oxidase Assay Kit	1 Kit	68,261
KA1633	KA1633	Neuraminidase Assay Kit	1 Kit	96,419
KA1634	KA1634	Nitric Oxide Synthase Assay Kit	1 Kit	77,647
KA1635	KA1635	Phospholipid Assay Kit	1 Kit	77,647
KA1636	KA1636	Phospholipase D Assay Kit	1 Kit	68,261
KA1637	KA1637	pNPP Phosphatase Assay Kit	1 Kit	48,636
KA1638	KA1638	Protein Assay Kit	1 Kit	48,636
KA1639	KA1639	DNA Assay Kit	1 Kit	68,261
KA1640	KA1640	Luciferase Reporter Gene Assay Kit	1 Kit	33,278
KA1641	KA1641	Nitric Oxide Assay Kit	1 Kit	68,261
KA1642	KA1642	Alkaline Phosphatase Assay Kit	1 Kit	68,261
KA1644	KA1644	Calcium Assay Kit	1 Kit	68,261
KA1645	KA1645	Chloride Assay Kit	1 Kit	68,261
KA1646	KA1646	Ethanol Assay Kit	1 Kit	87,886
KA1647	KA1647	Iron Assay Kit	1 Kit	77,647
KA1648	KA1648	Glucose Assay Kit	1 Kit	68,261
KA1649	KA1649	Glutathione Assay Kit	1 Kit	77,647
KA1650	KA1650	Magnesium Assay Kit	1 Kit	68,261
KA1651	KA1651	Uric Acid Assay Kit	1 Kit	77,647
KA1652	KA1652	Urea Assay Kit	1 Kit	33,278
KA1654	KA1654	Lipase Assay Kit	1 Kit	87,886
KA1655	KA1655	Sialic Acid Assay Kit	1 Kit	87,886
KA1656	KA1656	AF HDL and LDL/VLDL Assay Kit	1 Kit	87,886
KA1657	KA1657	NAD+/NADH Assay Kit	1 Kit	77,647
KA1658	KA1658	ADP Assay Kit	1 Kit	68,261
KA1659	KA1659	Adipolysis Assay Kit	1 Kit	68,261
KA1660	KA1660	Ascorbic Acid Assay Kit	1 Kit	77,647
KA1661	KA1661	ATP Assay Kit	1 Kit	68,261
KA1662	KA1662	Choline Assay Kit	1 Kit	77,647
KA1663	KA1663	NADP+/NADPH Assay Kit	1 Kit	77,647
KA1664	KA1664	Coenzyme A Assay Kit	1 Kit	77,647
KA1665	KA1665	Creatine Kinase Assay Kit	1 Kit	96,419
KA1666	KA1666	Creatine Assay Kit	1 Kit	77,647
KA1667	KA1667	Free Fatty Acid Assay Kit	1 Kit	77,647

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA1668	KA1668	Fructose Assay Kit	1 Kit	77,647
KA1669	KA1669	Galactose Assay Kit	1 Kit	77,647
KA1670	KA1670	Glutamate Assay Kit	1 Kit	77,647
KA1671	KA1671	HDL and LDL/VLDL Assay Kit	1 Kit	87,886
KA1672	KA1672	Lactose Assay Kit	1 Kit	77,647
KA1673	KA1673	ADP/ATP Ratio Assay Kit	1 Kit	68,261
KA1674	KA1674	Pyruvate Assay Kit	1 Kit	68,261
KA1675	KA1675	PROK1 (Human) ELISA Kit	1 Kit	107,512
KA1676	KA1676	Olr1 (Mouse) ELISA Kit	1 Kit	107,512
KA1678	KA1678	PNPLA3 (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA1679	KA1679	AGT (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA1680	KA1680	NPPA (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA1681	KA1681	APLN (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA1682	KA1682	CARTPT (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA1683	KA1683	Inhibin B (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA1688	KA1688	SERPINA12 (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA1689	KA1689	AZGP1 (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA1690	KA1690	Activin A (Human) ELISA Kit	1 Kit	107,512
KA1691	KA1691	CFD (Human) ELISA Kit	1 Kit	107,512
KA1692	KA1692	ALCAM (Human) ELISA Kit	1 Kit	135,669
KA1693	KA1693	Angiostatin (Human) ELISA Kit	1 Kit	107,512
KA1694	KA1694	ANGPTL4 (Human) ELISA Kit	1 Kit	107,512
KA1695	KA1695	AREG (Human) ELISA Kit	1 Kit	107,512
KA1696	KA1696	AXL (Human) ELISA Kit	1 Kit	107,512
KA1697	KA1697	CXCL13 (Human) ELISA Kit	1 Kit	107,512
KA1698	KA1698	BMP6 (Human) ELISA Kit	1 Kit	107,512
KA1699	KA1699	BMP7 (Human) ELISA Kit	1 Kit	107,512
KA1700	KA1700	BTC (Human) ELISA Kit	1 Kit	135,669
KA1701	KA1701	CCL28 (Human) ELISA Kit	1 Kit	107,512
KA1702	KA1702	CEACAM1 (Human) ELISA Kit	1 Kit	135,669
KA1703	KA1703	CNTF (Human) ELISA Kit	1 Kit	107,512
KA1704	KA1704	NBL1 (Human) ELISA Kit	1 Kit	135,669
KA1705	KA1705	DCN (Human) ELISA Kit	1 Kit	135,669
KA1706	KA1706	DKK3 (Human) ELISA Kit	1 Kit	107,512
KA1707	KA1707	DKK4 (Human) ELISA Kit	1 Kit	107,512
KA1708	KA1708	COL18A1 (Human) ELISA Kit	1 Kit	107,512
KA1709	KA1709	CCL24 (Human) ELISA Kit	1 Kit	107,512
KA1710	KA1710	ERBB3 (Human) ELISA Kit	1 Kit	107,512
KA1711	KA1711	FGF4 (Human) ELISA Kit	1 Kit	107,512
KA1712	KA1712	FGF4 (Human) ELISA Kit	1 Kit	107,512
KA1713	KA1713	FGF6 (Human) ELISA Kit	1 Kit	107,512
KA1714	KA1714	FGF7 (Human) ELISA Kit	1 Kit	107,512
KA1715	KA1715	FSTL3 (Human) ELISA Kit	1 Kit	135,669
KA1716	KA1716	FLT3LG (Human) ELISA Kit	1 Kit	107,512
KA1717	KA1717	LGALS7 (Human) ELISA Kit	1 Kit	107,512
KA1718	KA1718	CSF3 (Human) ELISA Kit	1 Kit	107,512
KA1719	KA1719	TNFRSF18 (Human) ELISA Kit	1 Kit	107,512
KA1720	KA1720	TNFRSF18 (Human) ELISA Kit	1 Kit	107,512
KA1721	KA1721	TNFSF18 (Human) ELISA Kit	1 Kit	135,669
KA1722	KA1722	CXCL1 (Human) ELISA Kit	1 Kit	107,512
KA1723	KA1723	HBEGF (Human) ELISA Kit	1 Kit	135,669
KA1724	KA1724	CCL16 (Human) ELISA Kit	1 Kit	107,512
KA1725	KA1725	CCL1 (Human) ELISA Kit	1 Kit	107,512
KA1726	KA1726	IGFBP2 (Human) ELISA Kit	1 Kit	107,512
KA1727	KA1727	IGFBP5 (Human) ELISA Kit	1 Kit	107,512
KA1728	KA1728	IGFBP6 (Human) ELISA Kit	1 Kit	107,512
KA1729	KA1729	IgG (Human) ELISA Kit	1 Kit	87,886
KA1730	KA1730	IgG1 (Human) ELISA Kit	1 Kit	87,886
KA1731	KA1731	IL10RB (Human) ELISA Kit	1 Kit	107,512
KA1732	KA1732	IL17A (Human) ELISA Kit	1 Kit	107,512
KA1733	KA1733	IL17F (Human) ELISA Kit	1 Kit	107,512
KA1734	KA1734	IL17RA (Human) ELISA Kit	1 Kit	107,512
KA1735	KA1735	IL18BP (Human) ELISA Kit	1 Kit	107,512
KA1736	KA1736	IL28A (Human) ELISA Kit	1 Kit	107,512
KA1737	KA1737	IL9 (Human) ELISA Kit	1 Kit	107,512
KA1739	KA1739	CXCL11 (Human) ELISA Kit	1 Kit	107,512
KA1740	KA1740	LIF (Human) ELISA Kit	1 Kit	107,512
KA1741	KA1741	TNFSF14 (Human) ELISA Kit	1 Kit	107,512
KA1742	KA1742	XCL1 (Human) ELISA Kit	1 Kit	107,512
KA1743	KA1743	LYVE1 (Human) ELISA Kit	1 Kit	135,669
KA1744	KA1744	CCL8 (Human) ELISA Kit	1 Kit	107,512
KA1745	KA1745	CCL13 (Human) ELISA Kit	1 Kit	107,512
KA1746	KA1746	MICB (Human) ELISA Kit	1 Kit	135,669
KA1747	KA1747	CCL4 (Human) ELISA Kit	1 Kit	107,512
KA1748	KA1748	CCL15 (Human) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA1749	KA1749	CCL19 (Human) ELISA Kit	1 Kit	107,512
KA1750	KA1750	MMP10 (Human) ELISA Kit	1 Kit	107,512
KA1751	KA1751	CCL23 (Human) ELISA Kit	1 Kit	107,512
KA1752	KA1752	MST1 (Human) ELISA Kit	1 Kit	107,512
KA1753	KA1753	PPBP (Human) ELISA Kit	1 Kit	107,512
KA1754	KA1754	NRG1-beta 1 (Human) ELISA Kit	1 Kit	107,512
KA1755	KA1755	NTF4 (Human) ELISA Kit	1 Kit	107,512
KA1756	KA1756	OSM (Human) ELISA Kit	1 Kit	107,512
KA1757	KA1757	CCL18 (Human) ELISA Kit	1 Kit	107,512
KA1758	KA1758	PDGFA (Human) ELISA Kit	1 Kit	107,512
KA1759	KA1759	PDGFB (Human) ELISA Kit	1 Kit	107,512
KA1760	KA1760	PDGFB (Human) ELISA Kit	1 Kit	107,512
KA1761	KA1761	PF4 (Human) ELISA Kit	1 Kit	107,512
KA1762	KA1762	PGF (Human) ELISA Kit	1 Kit	107,512
KA1763	KA1763	Procalcitonin (Human) ELISA Kit	1 Kit	107,512
KA1764	KA1764	AGER (Human) ELISA Kit	1 Kit	107,512
KA1765	KA1765	SIGLECS (Human) ELISA Kit	1 Kit	107,512
KA1766	KA1766	CCL25 (Human) ELISA Kit	1 Kit	107,512
KA1767	KA1767	TIE1 (Human) ELISA Kit	1 Kit	107,512
KA1768	KA1768	TIMP4 (Human) ELISA Kit	1 Kit	107,512
KA1769	KA1769	THPO (Human) ELISA Kit	1 Kit	107,512
KA1770	KA1770	TNFRSF10D (Human) ELISA Kit	1 Kit	107,512
KA1771	KA1771	PI3 (Human) ELISA Kit	1 Kit	107,512
KA1772	KA1772	TREM1 (Human) ELISA Kit	1 Kit	107,512
KA1773	KA1773	FLT4 (Human) ELISA Kit	1 Kit	107,512
KA1774	KA1774	Ccl21a (Mouse) ELISA Kit	1 Kit	107,512
KA1775	KA1775	Areg (Mouse) ELISA Kit	1 Kit	107,512
KA1776	KA1776	Axl (Mouse) ELISA Kit	1 Kit	107,512
KA1777	KA1777	Fgf2 (Mouse) ELISA Kit	1 Kit	107,512
KA1778	KA1778	Cxcl13 (Mouse) ELISA Kit	1 Kit	107,512
KA1779	KA1779	Tnfrsf8 (Mouse) ELISA Kit	1 Kit	135,669
KA1780	KA1780	Cd36 (Mouse) ELISA Kit	1 Kit	107,512
KA1781	KA1781	Ccl27a (Mouse) ELISA Kit	1 Kit	107,512
KA1782	KA1782	Ccl24 (Mouse) ELISA Kit	1 Kit	107,512
KA1783	KA1783	Ereg (Mouse) ELISA Kit	1 Kit	135,669
KA1784	KA1784	Flt3l (Mouse) ELISA Kit	1 Kit	135,669
KA1785	KA1785	Hgf (Mouse) ELISA Kit	1 Kit	107,512
KA1786	KA1786	Hgf (Mouse) ELISA Kit	1 Kit	107,512
KA1788	KA1788	Igfbp3 (Mouse) ELISA Kit	1 Kit	107,512
KA1789	KA1789	Igfbp5 (Mouse) ELISA Kit	1 Kit	107,512
KA1790	KA1790	Igfbp6 (Mouse) ELISA Kit	1 Kit	107,512
KA1791	KA1791	Igf2 (Mouse) ELISA Kit	1 Kit	107,512
KA1792	KA1792	Il11 (Mouse) ELISA Kit	1 Kit	107,512
KA1793	KA1793	Il15 (Mouse) ELISA Kit	1 Kit	107,512
KA1794	KA1794	Il17b (Mouse) ELISA Kit	1 Kit	107,512
KA1795	KA1795	Il21 (Mouse) ELISA Kit	1 Kit	107,512
KA1796	KA1796	Il28b (Mouse) ELISA Kit	1 Kit	107,512
KA1797	KA1797	Il9 (Mouse) ELISA Kit	1 Kit	107,512
KA1798	KA1798	Cxcl11 (Mouse) ELISA Kit	1 Kit	107,512
KA1799	KA1799	Cxcl5 (Mouse) ELISA Kit	1 Kit	107,512
KA1800	KA1800	Xcl1 (Mouse) ELISA Kit	1 Kit	107,512
KA1801	KA1801	Ccl12 (Mouse) ELISA Kit	1 Kit	107,512
KA1802	KA1802	Mfge8 (Mouse) ELISA Kit	1 Kit	107,512
KA1803	KA1803	Cxcl9 (Mouse) ELISA Kit	1 Kit	107,512
KA1804	KA1804	Ccl3 (Mouse) ELISA Kit	1 Kit	107,512
KA1805	KA1805	Ccl20 (Mouse) ELISA Kit	1 Kit	107,512
KA1806	KA1806	Ccl19 (Mouse) ELISA Kit	1 Kit	107,512
KA1807	KA1807	Mmp3 (Mouse) ELISA Kit	1 Kit	107,512
KA1808	KA1808	Tnfsf11 (Mouse) ELISA Kit	1 Kit	107,512
KA1809	KA1809	Pf4 (Mouse) ELISA Kit	1 Kit	107,512
KA1810	KA1810	Ager (Mouse) ELISA Kit	1 Kit	135,669
KA1812	KA1812	Kitl (Mouse) ELISA Kit	1 Kit	107,512
KA1813	KA1813	Ccl25 (Mouse) ELISA Kit	1 Kit	107,512
KA1814	KA1814	Timp1 (Mouse) ELISA Kit	1 Kit	107,512
KA1815	KA1815	Timp1 (Mouse) ELISA Kit	1 Kit	107,512
KA1816	KA1816	Timp2 (Mouse) ELISA Kit	1 Kit	107,512
KA1817	KA1817	Tnfsf12 (Mouse) ELISA Kit	1 Kit	107,512
KA1818	KA1818	Tnfsf12 (Mouse) ELISA Kit	1 Kit	135,669
KA1819	KA1819	Flt1 (Mouse) ELISA Kit	1 Kit	107,512
KA1820	KA1820	IL1B (Pig) ELISA Kit	1 Kit	107,512
KA1821	KA1821	IL6 (Pig) ELISA Kit	1 Kit	107,512
KA1822	KA1822	IL8 (Pig) ELISA Kit	1 Kit	107,512
KA1823	KA1823	TNF (Pig) ELISA Kit	1 Kit	107,512
KA1824	KA1824	Cntf (Rat) ELISA Kit	1 Kit	107,512
KA1825	KA1825	Faslg (Rat) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA1826	KA1826	Cx3cl1 (Rat) ELISA Kit	1 Kit	107,512
KA1827	KA1827	Cx3cl1 (Rat) ELISA Kit	1 Kit	107,512
KA1828	KA1828	Cxcl5 (Rat) ELISA Kit	1 Kit	107,512
KA1829	KA1829	Cxcl5 (Rat) ELISA Kit	1 Kit	107,512
KA1830	KA1830	Sell (Rat) ELISA Kit	1 Kit	107,512
KA1831	KA1831	Ccl2 (Rat) ELISA Kit	1 Kit	107,512
KA1832	KA1832	Ccl2 (Rat) ELISA Kit	1 Kit	107,512
KA1833	KA1833	Mmp8 (Rat) ELISA Kit	1 Kit	107,512
KA1834	KA1834	Prlr (Rat) ELISA Kit	1 Kit	135,669
KA1835	KA1835	Ager (Rat) ELISA Kit	1 Kit	107,512
KA1836	KA1836	SERPINC1 (Human) ELISA Kit	1 Kit	107,512
KA1837	KA1837	F7 (Human) ELISA Kit	1 Kit	107,512
KA1838	KA1838	REBNP (Human) ELISA Kit	1 Kit	107,512
KA1839	KA1839	PROC (Human) ELISA Kit	1 Kit	107,512
KA1840	KA1840	PROC (Human) ELISA Kit	1 Kit	107,512
KA1841	KA1841	APCS (Human) ELISA Kit	1 Kit	107,512
KA1842	KA1842	ELA2 (Human) ELISA Kit	1 Kit	107,512
KA1843	KA1843	HSPD1 (Human) ELISA Kit	1 Kit	107,512
KA1844	KA1844	Kitl (Mouse) ELISA Kit	1 Kit	107,512
KA1845	KA1845	Plg (Mouse) ELISA Kit	1 Kit	107,512
KA1846	KA1846	Plg (Mouse) ELISA Kit	1 Kit	107,512
KA1847	KA1847	Tf (Rat) ELISA Kit	1 Kit	107,512
KA1848	KA1848	Tf (Rat) ELISA Kit	1 Kit	107,512
KA1849	KA1849	FGF21 (Human) ELISA Kit	1 Kit	107,512
KA1850	KA1850	HP (Bovine) ELISA Kit	1 Kit	107,512
KA1851	KA1851	PLG (Bovine) ELISA Kit	1 Kit	107,512
KA1852	KA1852	HP (Pig) ELISA Kit	1 Kit	107,512
KA1853	KA1853	HP (Canine) ELISA Kit	1 Kit	107,512
KA1854	KA1854	IgG3 (Human) ELISA Kit	1 Kit	77,647
KA1855	KA1855	IgM (Human) ELISA Kit	1 Kit	77,647
KA1856	KA1856	Pancreatic Amylase (Human) ELISA Kit	1 Kit	107,512
KA1857	KA1857	TAT Complexes (Mouse) ELISA Kit	1 Kit	107,512
KA1858	KA1858	PLG (Bovine) ELISA Kit	1 Kit	107,512
KA1859	KA1859	FURIN (Human) ELISA Kit	1 Kit	135,669
KA1860	KA1860	NTF3 (Human) ELISA Kit	1 Kit	107,512
KA1861	KA1861	NPPB (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA1863	KA1863	Ghrelin (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA1865	KA1865	NAMPT (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA1866	KA1866	ANGPT1 (Human) ELISA Kit	1 Kit	107,512
KA1867	KA1867	ANGPT2 (Human) ELISA Kit	1 Kit	107,512
KA1869	KA1869	DKK1 (Human) ELISA Kit	1 Kit	107,512
KA1870	KA1870	CXCL5 (Human) ELISA Kit	1 Kit	107,512
KA1871	KA1871	GDF15 (Human) ELISA Kit	1 Kit	107,512
KA1872	KA1872	IGFBP1 (Human) ELISA Kit	1 Kit	107,512
KA1873	KA1873	IGFBP4 (Human) ELISA Kit	1 Kit	107,512
KA1875	KA1875	SDF-1alpha (Human) ELISA Kit	1 Kit	107,512
KA1876	KA1876	SDF-1beta (Human) ELISA Kit	1 Kit	107,512
KA1877	KA1877	Epinephrine/Norepinephrine ELISA Kit	1 Kit	96,419
KA1878	KA1878	Metanephrine/Normetanephrine ELISA Kit	1 Kit	135,669
KA1879	KA1879	Metanephrine/Normetanephrine ELISA Kit	1 Kit	77,647
KA1880	KA1880	Epinephrine/Norepinephrine/Dopamine ELISA Kit	1 Kit	154,441
KA1881	KA1881	5-hydroxyindoleacetic acid ELISA Kit	1 Kit	68,261
KA1882	KA1882	Epinephrine ELISA Kit	1 Kit	68,261
KA1883	KA1883	Aldosterone ELISA Kit	1 Kit	48,636
KA1884	KA1884	CHGA (Human) ELISA Kit	1 Kit	107,512
KA1885	KA1885	Cortisol ELISA Kit	1 Kit	48,636
KA1886	KA1886	Dihydrotestosterone ELISA Kit	1 Kit	48,636
KA1887	KA1887	Dopamine ELISA Kit	1 Kit	68,261
KA1888	KA1888	Histamine ELISA Kit	1 Kit	68,261
KA1889	KA1889	Metanephrine ELISA Kit	1 Kit	77,647
KA1890	KA1890	Metanephrine ELISA Kit	1 Kit	68,261
KA1891	KA1891	Norepinephrine ELISA Kit	1 Kit	68,261
KA1892	KA1892	Normetanephrine ELISA Kit	1 Kit	77,647
KA1893	KA1893	Normetanephrine ELISA Kit	1 Kit	68,261
KA1894	KA1894	Serotonin ELISA Kit	1 Kit	68,261
KA1896	KA1896	17-OH-Progesterone ELISA Kit	1 Kit	48,636
KA1897	KA1897	5a-Androstane-3a, 17b-Diol Glucuronide ELISA Kit	1 Kit	48,636
KA1898	KA1898	Androstenedione ELISA Kit	1 Kit	48,636
KA1900	KA1900	TPO IgG ELISA Kit	1 Kit	48,636
KA1901	KA1901	Cortisol ELISA Kit	1 Kit	48,636
KA1902	KA1902	DHEA-S ELISA Kit	1 Kit	48,636
KA1907	KA1907	Estradiol ELISA Kit	1 Kit	48,636
KA1908	KA1908	Estrone ELISA Kit	1 Kit	48,636
KA1909	KA1909	Glutamate ELISA Kit	1 Kit	96,419
KA1910	KA1910	ENO2 (Human) ELISA Kit	1 Kit	107,512



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA1911	KA1911	ACPP (Human) ELISA Kit	1 Kit	107,512
KA1912	KA1912	Pregnenolone ELISA Kit	1 Kit	48,636
KA1913	KA1913	SHBG (Human) ELISA Kit	1 Kit	107,512
KA1916	KA1916	Tryptophan ELISA Kit	1 Kit	96,419
KA1920	KA1920	CRP (Pig) ELISA Kit	1 Kit	107,512
KA1921	KA1921	Hp (Mouse) ELISA Kit	1 Kit	107,512
KA1922	KA1922	Hp (Rat) ELISA Kit	1 Kit	107,512
KA1923	KA1923	C3 (Dog) ELISA Kit	1 Kit	107,512
KA1924	KA1924	TF (Dog) ELISA Kit	1 Kit	107,512
KA1925	KA1925	C3 (Guinea Pig) ELISA Kit	1 Kit	107,512
KA1926	KA1926	C3 (Mouse) ELISA Kit	1 Kit	107,512
KA1927	KA1927	Hpx (Mouse) ELISA Kit	1 Kit	107,512
KA1928	KA1928	Saa (Mouse) ELISA Kit	1 Kit	107,512
KA1929	KA1929	Trf (Mouse) ELISA Kit	1 Kit	107,512
KA1930	KA1930	HP (Rabbit) ELISA Kit	1 Kit	107,512
KA1931	KA1931	A2m (Rat) ELISA Kit	1 Kit	107,512
KA1932	KA1932	C3 (Rat) ELISA Kit	1 Kit	107,512
KA1934	KA1934	Apcs (Rat) ELISA Kit	1 Kit	107,512
KA1936	KA1936	SERPINA1 (Dog) ELISA Kit	1 Kit	107,512
KA1937	KA1937	IgE (Dog) ELISA Kit	1 Kit	68,261
KA1938	KA1938	IgG (Dog) ELISA Kit	1 Kit	68,261
KA1939	KA1939	PLG (Dog) ELISA Kit	1 Kit	107,512
KA1940	KA1940	IgE (Cat) ELISA Kit	1 Kit	77,647
KA1941	KA1941	Ferritin (Mouse) ELISA Kit	1 Kit	77,647
KA1942	KA1942	Hemoglobin (Mouse) ELISA Kit	1 Kit	107,512
KA1943	KA1943	IgA (Mouse) ELISA Kit	1 Kit	68,261
KA1944	KA1944	IgE (Mouse) ELISA Kit	1 Kit	68,261
KA1945	KA1945	IgG (Mouse) ELISA Kit	1 Kit	68,261
KA1946	KA1946	IgG3 (Mouse) ELISA Kit	1 Kit	68,261
KA1947	KA1947	Mb (Mouse) ELISA Kit	1 Kit	107,512
KA1948	KA1948	PLG (Rabbit) ELISA Kit	1 Kit	107,512
KA1949	KA1949	Ferritin (Rat) ELISA Kit	1 Kit	77,647
KA1950	KA1950	IgA (Rat) ELISA Kit	1 Kit	68,261
KA1951	KA1951	IgE (Rat) ELISA Kit	1 Kit	77,647
KA1952	KA1952	IgG (Rat) ELISA Kit	1 Kit	68,261
KA1953	KA1953	IgM (Rat) ELISA Kit	1 Kit	68,261
KA1954	KA1954	Mb (Rat) ELISA Kit	1 Kit	107,512
KA1956	KA1956	IgM (Chicken) ELISA Kit	1 Kit	68,261
KA1957	KA1957	IgY (Chicken) ELISA Kit	1 Kit	68,261
KA1958	KA1958	IgM (Dog) ELISA Kit	1 Kit	68,261
KA1959	KA1959	PLG (Pig) ELISA Kit	1 Kit	107,512
KA1960	KA1960	Plg (Rat) ELISA Kit	1 Kit	107,512
KA1964	KA1964	Fibrinogen (Pig) ELISA Kit	1 Kit	107,512
KA1966	KA1966	IgA (Dog) ELISA Kit	1 Kit	68,261
KA1967	KA1967	IgD (Human) ELISA Kit	1 Kit	68,261
KA1968	KA1968	Kappa (Human) ELISA Kit	1 Kit	107,512
KA1969	KA1969	Lambda (Human) ELISA Kit	1 Kit	107,512
KA1970	KA1970	IgG2C (Mouse) ELISA Kit	1 Kit	68,261
KA1973	KA1973	CRP (Dog) ELISA Kit	1 Kit	107,512
KA1974	KA1974	Crp (Mouse) ELISA Kit	1 Kit	107,512
KA1975	KA1975	CRP (Rabbit) ELISA Kit	1 Kit	107,512
KA1976	KA1976	Apcs (Mouse) ELISA Kit	1 Kit	107,512
KA1977	KA1977	TRF (Rabbit) ELISA Kit	1 Kit	107,512
KA1979	KA1979	Serpina1 (Mouse) ELISA Kit	1 Kit	107,512
KA1980	KA1980	Serpinc1 (Rat) ELISA Kit	1 Kit	107,512
KA1989	KA1989	Hemoglobin (Rat) ELISA Kit	1 Kit	107,512
KA1998	KA1998	Epo (Mouse) ELISA Kit	1 Kit	107,512
KA1999	KA1999	Laminin (Human) ELISA Kit	1 Kit	107,512
KA2000	KA2000	Ccl20 (Rat) ELISA Kit	1 Kit	107,512
KA2001	KA2001	Ccl5 (Mouse) ELISA Kit	1 Kit	107,512
KA2002	KA2002	CTSD (Human) ELISA Kit	1 Kit	107,512
KA2003	KA2003	NCAM1 (Human) ELISA Kit	1 Kit	107,512
KA2004	KA2004	CXCL10 (Human) ELISA Kit	1 Kit	107,512
KA2005	KA2005	MERTK (Human) ELISA Kit	1 Kit	107,512
KA2006	KA2006	AGER (Human) ELISA Kit	1 Kit	107,512
KA2007	KA2007	Tnfrsf11a (Mouse) ELISA Kit	1 Kit	107,512
KA2008	KA2008	Rbp4 (Mouse) ELISA Kit	1 Kit	107,512
KA2009	KA2009	KLK1 (Human) ELISA Kit	1 Kit	107,512
KA2011	KA2011	HP (Horse) ELISA Kit	1 Kit	107,512
KA2013	KA2013	IgE (Horse) ELISA Kit	1 Kit	107,512
KA2015	KA2015	HP (Cat) ELISA Kit	1 Kit	107,512
KA2016	KA2016	IgG (Pig) ELISA Kit	1 Kit	87,886
KA2017	KA2017	IgG (Rabbit) ELISA Kit	1 Kit	87,886
KA2018	KA2018	Gc (Rat) ELISA Kit	1 Kit	107,512
KA2019	KA2019	Hemoglobin (Horse) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA2021	KA2021	B2m (Rat) ELISA Kit	1 Kit	87,886
KA2023	KA2023	LCN2 (Dog) ELISA Kit	1 Kit	107,512
KA2028	KA2028	IgA (Bovine) ELISA Kit	1 Kit	77,647
KA2029	KA2029	IgG (Bovine) ELISA Kit	1 Kit	87,886
KA2030	KA2030	IgM (Bovine) ELISA Kit	1 Kit	77,647
KA2031	KA2031	IgA (Chicken) ELISA Kit	1 Kit	68,261
KA2032	KA2032	IgA (Guinea Pig) ELISA Kit	1 Kit	77,647
KA2033	KA2033	IgG (Guinea Pig) ELISA Kit	1 Kit	77,647
KA2034	KA2034	IgM (Guinea Pig) ELISA Kit	1 Kit	77,647
KA2035	KA2035	IgA (Horse) ELISA Kit	1 Kit	77,647
KA2036	KA2036	IgG (Horse) ELISA Kit	1 Kit	77,647
KA2037	KA2037	IgM (Horse) ELISA Kit	1 Kit	77,647
KA2038	KA2038	IgA (Pig) ELISA Kit	1 Kit	77,647
KA2039	KA2039	IgM (Pig) ELISA Kit	1 Kit	77,647
KA2040	KA2040	IgM (Rabbit) ELISA Kit	1 Kit	77,647
KA2046	KA2046	IgG (Bovine) ELISA Kit	1 Kit	77,647
KA2047	KA2047	TF (Bovine) ELISA Kit	1 Kit	107,512
KA2048	KA2048	IgG (Cat) ELISA Kit	1 Kit	77,647
KA2049	KA2049	Fabp1 (Rat) ELISA Kit	1 Kit	107,512
KA2050	KA2050	IgA (Rabbit) ELISA Kit	1 Kit	87,886
KA2051	KA2051	A2m (Rabbit) ELISA Kit	1 Kit	107,512
KA2064	KA2064	Crp (Cat) ELISA Kit	1 Kit	107,512
KA2065	KA2065	CRP (Horse) ELISA Kit	1 Kit	107,512
KA2069	KA2069	ORM1 (Chicken) ELISA Kit	1 Kit	107,512
KA2070	KA2070	Prealbumin (Mouse) ELISA Kit	1 Kit	107,512
KA2096	KA2096	Europium Labeling Kit	1 Kit	346,425
KA2097	KA2097	Europium Calibration Kit	1 Kit	107,512
KA2098	KA2098	COLL2-1 NO2 ELISA Kit	1 Kit	154,441
KA2099	KA2099	F3F ELISA Kit	1 Kit	154,441
KA2104	KA2104	Fas (Mouse) ELISA Kit	1 Kit	107,512
KA2105	KA2105	APP (Human) ELISA Kit	1 Kit	107,512
KA2106	KA2106	HAVCR1 (Human) ELISA Kit	1 Kit	107,512
KA2107	KA2107	CST3 (Human) ELISA Kit	1 Kit	107,512
KA2109	KA2109	GCK (Human) ELISA Kit	1 Kit	107,512
KA2110	KA2110	IgA (Human) ELISA Kit	1 Kit	77,647
KA2111	KA2111	F2 (Mouse) ELISA Kit	1 Kit	107,512
KA2112	KA2112	Albumin (Rabbit) ELISA Kit	1 Kit	107,512
KA2113	KA2113	APOA2 (Human) ELISA Kit	1 Kit	107,512
KA2114	KA2114	C5 (Human) ELISA Kit	1 Kit	107,512
KA2115	KA2115	C7 (Human) ELISA Kit	1 Kit	107,512
KA2116	KA2116	Hp (Rat) ELISA Kit	1 Kit	107,512
KA2117	KA2117	HDL (Human) ELISA Kit	1 Kit	107,512
KA2120	KA2120	Porcine Reproductive and Respiratory Syndrome Virus ELISA Kit	1 Kit	68,261
KA2121	KA2121	PRDX4 (Human) ELISA Kit	1 Kit	107,512
KA2122	KA2122	ENO2 (Human) ELISA Kit	1 Kit	107,512
KA2123	KA2123	Prealbumin (Human) ELISA Kit	1 Kit	107,512
KA2124	KA2124	LTF (Chicken) ELISA Kit	1 Kit	107,512
KA2125	KA2125	Alpha-1-Acid Glycoprotein (Dog) ELISA Kit	1 Kit	107,512
KA2126	KA2126	Albumin (Dog) ELISA Kit	1 Kit	107,512
KA2127	KA2127	HPR (Dog) ELISA Kit	1 Kit	107,512
KA2128	KA2128	Alpha 1-Anti-Chymotrypsin (Human) ELISA Kit	1 Kit	107,512
KA2129	KA2129	AMBP (Human) ELISA Kit	1 Kit	107,512
KA2130	KA2130	Fetuin (Human) ELISA Kit	1 Kit	107,512
KA2131	KA2131	Hemoglobin (Human) ELISA Kit	1 Kit	107,512
KA2132	KA2132	IgA (Human) ELISA Kit	1 Kit	68,261
KA2133	KA2133	Orm1 (Rat) ELISA Kit	1 Kit	107,512
KA2134	KA2134	alpha-GST (Rat) ELISA Kit	1 Kit	107,512
KA2135	KA2135	Gstm1 (Rat) ELISA Kit	1 Kit	107,512
KA2136	KA2136	Hpx (Rat) ELISA Kit	1 Kit	107,512
KA2137	KA2137	Ttr (Rat) ELISA Kit	1 Kit	107,512
KA2138	KA2138	Rbp (Rat) ELISA Kit	1 Kit	107,512
KA2139	KA2139	Kng1l1 (Rat) ELISA Kit	1 Kit	107,512
KA2140	KA2140	IL18RAP (Human) ELISA Kit	1 Kit	135,669
KA2141	KA2141	IL1RL1 (Human) ELISA Kit	1 Kit	107,512
KA2142	KA2142	PDGFRB (Human) ELISA Kit	1 Kit	107,512
KA2143	KA2143	IL6ST (Human) ELISA Kit	1 Kit	107,512
KA2144	KA2144	SHH (N-terminal) (Human) ELISA Kit	1 Kit	107,512
KA2145	KA2145	ADAM17 (Human) ELISA Kit	1 Kit	135,669
KA2146	KA2146	KDR (Human) ELISA Kit	1 Kit	107,512
KA2147	KA2147	Lgals3 (Mouse) ELISA Kit	1 Kit	107,512
KA2148	KA2148	Il1rn (Mouse) ELISA Kit	1 Kit	107,512
KA2149	KA2149	Pppbp (Mouse) ELISA Kit	1 Kit	107,512
KA2150	KA2150	Pppbp (Rat) ELISA Kit	1 Kit	135,669
KA2151	KA2151	AKT1 (pS473) (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA2152	KA2152	AKT1 (pS473)/Pan AKT1 (Human/Mouse/Rat) ELISA Kit	1 Kit	135,669

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA2153	KA2153	EGFR (pS1070) (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA2154	KA2154	EGFR (pS1070)/Pan EGFR (Human/Mouse/Rat) ELISA Kit	1 Kit	135,669
KA2155	KA2155	EGFR (pY1045) (Human) ELISA Kit	1 Kit	107,512
KA2156	KA2156	EGFR (pY1045)/Pan EGFR (Human) ELISA Kit	1 Kit	135,669
KA2157	KA2157	EGFR (pY1068) (Human) ELISA Kit	1 Kit	107,512
KA2158	KA2158	EGFR (pY1068)/Pan EGFR (Human) ELISA Kit	1 Kit	135,669
KA2159	KA2159	EGFR (pY1086) (Human) ELISA Kit	1 Kit	107,512
KA2160	KA2160	EGFR (pY1086)/Pan EGFR (Human) ELISA Kit	1 Kit	135,669
KA2161	KA2161	EGFR (pY992) (Human) ELISA Kit	1 Kit	107,512
KA2162	KA2162	EGFR (pY992)/Pan EGFR (Human) ELISA Kit	1 Kit	135,669
KA2163	KA2163	MAPK3 (pT202/Y204)/MAPK1 (pT185/Y187) (Human) ELISA Kit	1 Kit	107,512
KA2164	KA2164	MAPK3 (pT202/Y204)/MAPK1 (pT185/Y187)/Pan MAPK3/MAPK1 (Human) ELISA Kit	1 Kit	135,669
KA2165	KA2165	MAP2K1 (pS217/221) (Human/Mouse/Rat) ELISA Kit	1 Kit	107,512
KA2166	KA2166	MAP2K1 (pS217/221)/Pan MAP2K (Human/Mouse/Rat) ELISA Kit	1 Kit	135,669
KA2167	KA2167	MET (pY1234/1235) (Human/Mouse) ELISA Kit	1 Kit	107,512
KA2168	KA2168	MET (pY1234/1235)/Pan MET (Human/Mouse) ELISA Kit	1 Kit	135,669
KA2169	KA2169	MAPK14 (pT180/Y182) (Human/Mouse) ELISA Kit	1 Kit	107,512
KA2170	KA2170	MAPK14 (pT180/Y182)/Pan MAPK14 (Human/Mouse) ELISA Kit	1 Kit	135,669
KA2171	KA2171	STAT1 (pS727) (Human/Mouse) ELISA Kit	1 Kit	107,512
KA2172	KA2172	STAT1 (pS727)/Pan STAT1 (Human/Mouse) ELISA Kit	1 Kit	135,669
KA2173	KA2173	STAT1 (pY701) (Human/Mouse) ELISA Kit	1 Kit	107,512
KA2174	KA2174	STAT1 (pY701)/Pan STAT1 (Human/Mouse) ELISA Kit	1 Kit	135,669
KA2175	KA2175	STAT3 (pY705) (Human/Mouse/Rat) ELISA Kit	1 Kit	135,669
KA2176	KA2176	STAT3 (pY705)/Pan STAT3 (Human/Mouse/Rat) ELISA Kit	1 Kit	135,669
KA2177	KA2177	FCGR2B (Human) ELISA Kit	1 Kit	107,512
KA2178	KA2178	SCARB2 (Human) ELISA Kit	1 Kit	135,669
KA2179	KA2179	Mpo (Mouse) ELISA Kit	1 Kit	135,669
KA2181	KA2181	DEFB1 (Human) ELISA Kit	1 Kit	107,512
KA2182	KA2182	DEFB4/DEFB4B (Human) ELISA Kit	1 Kit	107,512
KA2184	KA2184	DEFB104A/DEFB104B (Human) ELISA Kit	1 Kit	107,512
KA2185	KA2185	CTGF (Human) ELISA Kit	1 Kit	107,512
KA2186	KA2186	CXCL16 (Human) ELISA Kit	1 Kit	107,512
KA2187	KA2187	CCL26 (Human) ELISA Kit	1 Kit	107,512
KA2188	KA2188	FST (Human) ELISA Kit	1 Kit	107,512
KA2189	KA2189	CXCL2 (Human) ELISA Kit	1 Kit	107,512
KA2190	KA2190	IL25 (Human) ELISA Kit	1 Kit	107,512
KA2191	KA2191	IL20 (Human) ELISA Kit	1 Kit	107,512
KA2192	KA2192	MIA2 (Human) ELISA Kit	1 Kit	107,512
KA2194	KA2194	NOV (Human) ELISA Kit	1 Kit	107,512
KA2195	KA2195	TNFRSF13B (Human) ELISA Kit	1 Kit	107,512
KA2196	KA2196	TNFSF15 (Human) ELISA Kit	1 Kit	107,512
KA2197	KA2197	TSLP (Human) ELISA Kit	1 Kit	107,512
KA2198	KA2198	TNFSF12 (Human) ELISA Kit	1 Kit	107,512
KA2199	KA2199	Ccl7 (Mouse) ELISA Kit	1 Kit	107,512
KA2200	KA2200	Ccl4 (Mouse) ELISA Kit	1 Kit	107,512
KA2201	KA2201	Vegfa/Vegfb (Mouse) ELISA Kit	1 Kit	107,512
KA2203	KA2203	Cxcl10 (Rat) ELISA Kit	1 Kit	107,512
KA2204	KA2204	Ccl3 (Rat) ELISA Kit	1 Kit	107,512
KA2205	KA2205	Ccl5 (Rat) ELISA Kit	1 Kit	107,512
KA2206	KA2206	Kitlg (Rat) ELISA Kit	1 Kit	107,512
KA2207	KA2207	FGF19 (Human) ELISA Kit	1 Kit	107,512
KA2208	KA2208	CSF3R (Human) ELISA Kit	1 Kit	107,512
KA2209	KA2209	IGF1R (Human) ELISA Kit	1 Kit	107,512
KA2210	KA2210	IL1R1 (Human) ELISA Kit	1 Kit	107,512
KA2211	KA2211	IL1R2 (Human) ELISA Kit	1 Kit	107,512
KA2212	KA2212	IL13RA1 (Human) ELISA Kit	1 Kit	107,512
KA2213	KA2213	IL19 (Human) ELISA Kit	1 Kit	107,512
KA2214	KA2214	IL24 (Human) ELISA Kit	1 Kit	107,512
KA2215	KA2215	IL27/IL27B (Human) ELISA Kit	1 Kit	107,512
KA2216	KA2216	IL28B (Human) ELISA Kit	1 Kit	107,512
KA2217	KA2217	IL34 (Human) ELISA Kit	1 Kit	107,512
KA2218	KA2218	CSF1R (Human) ELISA Kit	1 Kit	107,512
KA2219	KA2219	NOTCH1 (Human) ELISA Kit	1 Kit	107,512
KA2221	KA2221	KDR (Human) ELISA Kit	1 Kit	107,512
KA2223	KA2223	IL17B (Human) ELISA Kit	1 Kit	107,512
KA2224	KA2224	IL17RB (Human) ELISA Kit	1 Kit	107,512
KA2225	KA2225	IL17C (Human) ELISA Kit	1 Kit	107,512
KA2226	KA2226	TGFBR2 (Human) ELISA Kit	1 Kit	107,512
KA2227	KA2227	TGFBR3 (Human) ELISA Kit	1 Kit	107,512
KA2228	KA2228	Tnfrsf1b (Mouse) ELISA Kit	1 Kit	107,512
KA2229	KA2229	Gzmb (Mouse) ELISA Kit	1 Kit	107,512
KA2230	KA2230	IL25 (Mouse) ELISA Kit	1 Kit	107,512
KA2232	KA2232	IL27 (Mouse) ELISA Kit	1 Kit	107,512
KA2234	KA2234	Tslp (Mouse) ELISA Kit	1 Kit	107,512
KA2235	KA2235	AGRP (Human) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA2236	KA2236	ANGPTL3 (Human) ELISA Kit	1 Kit	107,512
KA2237	KA2237	CA9 (Human) ELISA Kit	1 Kit	107,512
KA2238	KA2238	CTSL2 (Human) ELISA Kit	1 Kit	107,512
KA2239	KA2239	CD163 (Human) ELISA Kit	1 Kit	107,512
KA2240	KA2240	CHI3L1 (Human) ELISA Kit	1 Kit	107,512
KA2241	KA2241	CORIN (Human) ELISA Kit	1 Kit	107,512
KA2242	KA2242	CXCL6 (Human) ELISA Kit	1 Kit	107,512
KA2243	KA2243	COL18A1 (Human) ELISA Kit	1 Kit	107,512
KA2244	KA2244	FOLR1 (Human) ELISA Kit	1 Kit	107,512
KA2245	KA2245	GAS6 (Human) ELISA Kit	1 Kit	107,512
KA2246	KA2246	MBL2 (Human) ELISA Kit	1 Kit	107,512
KA2247	KA2247	MSLN (Human) ELISA Kit	1 Kit	107,512
KA2248	KA2248	PDGFA/PDGFB (Human) ELISA Kit	1 Kit	107,512
KA2249	KA2249	GRN (Human) ELISA Kit	1 Kit	107,512
KA2250	KA2250	THBD (Human) ELISA Kit	1 Kit	107,512
KA2251	KA2251	THPO (Human) ELISA Kit	1 Kit	107,512
KA2252	KA2252	FIGF (Human) ELISA Kit	1 Kit	107,512
KA2253	KA2253	CCL27 (Human) ELISA Kit	1 Kit	107,512
KA2254	KA2254	Epstein Barr Virus VCA IgG ELISA Kit	1 Kit	48,636
KA2255	KA2255	Epstein Barr Virus VCA IgM ELISA Kit	1 Kit	48,636
KA2256	KA2256	Measles IgG ELISA Kit	1 Kit	48,636
KA2257	KA2257	Measles IgM ELISA Kit	1 Kit	48,636
KA2258	KA2258	Mumps IgG ELISA Kit	1 Kit	48,636
KA2259	KA2259	Mumps IgM ELISA Kit	1 Kit	48,636
KA2260	KA2260	Mycoplasma pneumoniae IgG ELISA Kit	1 Kit	48,636
KA2261	KA2261	Mycoplasma pneumoniae IgM ELISA Kit	1 Kit	48,636
KA2262	KA2262	Varicella zoster virus IgG ELISA Kit	1 Kit	48,636
KA2263	KA2263	Varicella zoster virus IgM ELISA Kit	1 Kit	48,636
KA2264	KA2264	Cotinine (Mouse/Rat) ELISA Kit	1 Kit	135,669
KA2265	KA2265	PPBP (Human) ELISA Kit	1 Kit	107,512
KA2266	KA2266	ANXA5 (Human) ELISA Kit	1 Kit	107,512
KA2267	KA2267	TNFRSF4 (Human) ELISA Kit	1 Kit	107,512
KA2268	KA2268	TNF (Monkey) ELISA Kit	1 Kit	107,512
KA2269	KA2269	IL17A/IL17F (Human) ELISA Kit	1 Kit	107,512
KA2270	KA2270	IL17a/IL17f (Mouse) ELISA Kit	1 Kit	107,512
KA2271	KA2271	IL23A/IL12B (Human) ELISA Kit	1 Kit	107,512
KA2272	KA2272	IL6 (Mouse) ELISA Kit	1 Kit	107,512
KA2274	KA2274	Corticosterone (Bovine) ELISA Kit	1 Kit	87,886
KA2275	KA2275	Cortisol (Bovine) ELISA Kit	1 Kit	87,886
KA2276	KA2276	Estradiol (Bovine) ELISA Kit	1 Kit	87,886
KA2277	KA2277	Estrone Sulfate (Bovine) ELISA Kit	1 Kit	87,886
KA2279	KA2279	GH (Bovine) ELISA Kit	1 Kit	87,886
KA2280	KA2280	LH (Bovine) ELISA Kit	1 Kit	87,886
KA2281	KA2281	Progesterone (Bovine) ELISA Kit	1 Kit	87,886
KA2282	KA2282	T3 (Bovine) ELISA Kit	1 Kit	87,886
KA2283	KA2283	T4 (Bovine) ELISA Kit	1 Kit	87,886
KA2284	KA2284	TSH (Bovine) ELISA Kit	1 Kit	87,886
KA2285	KA2285	Testosterone (Bovine) ELISA Kit	1 Kit	87,886
KA2286	KA2286	Aldosterone (Canine) ELISA Kit	1 Kit	87,886
KA2287	KA2287	Cortisol (Canine) ELISA Kit	1 Kit	87,886
KA2288	KA2288	Estradiol (Canine) ELISA Kit	1 Kit	87,886
KA2289	KA2289	Estrone sulfate (Canine) ELISA Kit	1 Kit	87,886
KA2291	KA2291	Insulin (Canine) ELISA Kit	1 Kit	87,886
KA2292	KA2292	LH (Canine) ELISA Kit	1 Kit	87,886
KA2293	KA2293	Progesterone (Canine) ELISA Kit	1 Kit	87,886
KA2294	KA2294	T3 (Canine) ELISA Kit	1 Kit	87,886
KA2295	KA2295	T4 (Canine) ELISA Kit	1 Kit	87,886
KA2296	KA2296	TSH (Canine) ELISA Kit	1 Kit	87,886
KA2297	KA2297	Testosterone (Canine) ELISA Kit	1 Kit	87,886
KA2298	KA2298	Cortisol (Horse) ELISA Kit	1 Kit	87,886
KA2299	KA2299	Estradiol (Horse) ELISA Kit	1 Kit	87,886
KA2300	KA2300	Estrone sulfate (Horse) ELISA Kit	1 Kit	87,886
KA2301	KA2301	FSH (Horse) ELISA Kit	1 Kit	87,886
KA2302	KA2302	LH (Horse) ELISA Kit	1 Kit	87,886
KA2303	KA2303	T3 (Horse) ELISA Kit	1 Kit	87,886
KA2304	KA2304	T4 (Horse) ELISA Kit	1 Kit	87,886
KA2305	KA2305	TSH (Horse) ELISA Kit	1 Kit	87,886
KA2306	KA2306	Testosterone (Horse) ELISA Kit	1 Kit	87,886
KA2307	KA2307	Cortisol (Cat) ELISA Kit	1 Kit	87,886
KA2308	KA2308	Estradiol (Cat) ELISA Kit	1 Kit	87,886
KA2309	KA2309	FSH (Cat) ELISA Kit	1 Kit	87,886
KA2310	KA2310	LH (Cat) ELISA Kit	1 Kit	87,886
KA2311	KA2311	Progesterone (Cat) ELISA Kit	1 Kit	87,886
KA2312	KA2312	T3 (Cat) ELISA Kit	1 Kit	87,886
KA2313	KA2313	T4 (Cat) ELISA Kit	1 Kit	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA2314	KA2314	TSH (Cat) ELISA Kit	1 Kit	87,886
KA2315	KA2315	Testosterone (Cat) ELISA Kit	1 Kit	87,886
KA2317	KA2317	Cortisol (Sheep) ELISA Kit	1 Kit	87,886
KA2318	KA2318	Estradiol (Sheep) ELISA Kit	1 Kit	87,886
KA2319	KA2319	Estrone sulfate (Sheep) ELISA Kit	1 Kit	87,886
KA2320	KA2320	FSH (Sheep) ELISA Kit	1 Kit	87,886
KA2321	KA2321	Insulin (Sheep) ELISA Kit	1 Kit	87,886
KA2322	KA2322	LH (Sheep) ELISA Kit	1 Kit	87,886
KA2323	KA2323	Progesterone (Sheep) ELISA Kit	1 Kit	87,886
KA2324	KA2324	T4 (Sheep) ELISA Kit	1 Kit	87,886
KA2325	KA2325	Testosterone (Sheep) ELISA Kit	1 Kit	87,886
KA2326	KA2326	Cortisol (Primate) ELISA Kit	1 Kit	154,441
KA2328	KA2328	Cortisol (Rodent) ELISA Kit	1 Kit	87,886
KA2329	KA2329	Corticosterone (Rodent) ELISA Kit	1 Kit	87,886
KA2330	KA2330	FSH (Rodent) ELISA Kit	1 Kit	87,886
KA2331	KA2331	Insulin (Rodent) ELISA Kit	1 Kit	87,886
KA2332	KA2332	LH (Rodent) ELISA Kit	1 Kit	87,886
KA2333	KA2333	Progesterone (Rodent) ELISA Kit	1 Kit	87,886
KA2334	KA2334	T3 (Rodent) ELISA Kit	1 Kit	87,886
KA2335	KA2335	T4 (Rodent) ELISA Kit	1 Kit	87,886
KA2336	KA2336	TSH (Rodent) ELISA Kit	1 Kit	87,886
KA2337	KA2337	Aldosterone (Pig) ELISA Kit	1 Kit	87,886
KA2338	KA2338	Cortisol (Pig) ELISA Kit	1 Kit	87,886
KA2339	KA2339	Corticosterone (Pig) ELISA Kit	1 Kit	87,886
KA2340	KA2340	E2 (Pig) ELISA Kit	1 Kit	87,886
KA2341	KA2341	Estrone sulfate (Pig) ELISA Kit	1 Kit	87,886
KA2342	KA2342	FSH (Pig) ELISA Kit	1 Kit	87,886
KA2343	KA2343	Insulin (Pig) ELISA Kit	1 Kit	87,886
KA2344	KA2344	LH (Pig) ELISA Kit	1 Kit	87,886
KA2345	KA2345	Progesterone (Pig) ELISA Kit	1 Kit	87,886
KA2346	KA2346	T3 (Total) (Pig) ELISA Kit	1 Kit	87,886
KA2347	KA2347	T4 (Total) (Pig) ELISA Kit	1 Kit	87,886
KA2349	KA2349	Testosterone (Pig) ELISA Kit	1 Kit	87,886
KA2350	KA2350	TLR2 (Human) ELISA Kit	1 Kit	107,512
KA2351	KA2351	TLR3 (Human) ELISA Kit	1 Kit	107,512
KA2352	KA2352	KLK5 (Human) ELISA Kit	1 Kit	107,512
KA2353	KA2353	Activin A (Human) ELISA Kit	1 Kit	107,512
KA2354	KA2354	Il6 (Mouse) ELISA Kit	1 Kit	107,512
KA2375	KA2375	FFPE FISH PreTreatment Kit 1	1 Kit	76,793
KA2376	KA2376	FFPE FISH PreTreatment Kit 2	1 Kit	110,924
KA2413	KA2413	S100A11 (Human) ELISA Kit	1 Kit	135,669
KA2414	KA2414	YWHAG (Human) ELISA Kit	1 Kit	135,669
KA2415	KA2415	sAGER (Human) ELISA Kit	1 Kit	135,669
KA2416	KA2416	AIF1 (Human) ELISA Kit	1 Kit	135,669
KA2417	KA2417	ISG15 (Human) ELISA Kit	1 Kit	135,669
KA2418	KA2418	S100A4 (Human) ELISA Kit	1 Kit	135,669
KA2419	KA2419	AGE-AGER in vitro Binding Assay Kit	1 Kit	135,669
KA2420	KA2420	TNNI3 (Bovine) ELISA Kit	1 Kit	107,512
KA2421	KA2421	HP (Bovine) ELISA Kit	1 Kit	107,512
KA2422	KA2422	HP (Cat) ELISA Kit	1 Kit	107,512
KA2423	KA2423	Alpha-1-Acid Glycoprotein (Chicken) ELISA Kit	1 Kit	107,512
KA2424	KA2424	SRBC IgG (Chicken) ELISA Kit	1 Kit	107,512
KA2425	KA2425	SRBC IgM (Chicken) ELISA Kit	1 Kit	107,512
KA2426	KA2426	IgG (Chicken) ELISA Kit	1 Kit	96,419
KA2427	KA2427	IgM (Chicken) ELISA Kit	1 Kit	96,419
KA2428	KA2428	Alpha-1-Acid Glycoprotein (Dog) ELISA Kit	1 Kit	107,512
KA2429	KA2429	FABP3 (Dog) ELISA Kit	1 Kit	107,512
KA2430	KA2430	TNNI3 (Dog) ELISA Kit	1 Kit	107,512
KA2431	KA2431	TNNI3 (Dog) ELISA Kit	1 Kit	135,669
KA2432	KA2432	HP (Dog) ELISA Kit	1 Kit	107,512
KA2433	KA2433	IgG (Dog) ELISA Kit	1 Kit	96,419
KA2434	KA2434	IgM (Dog) ELISA Kit	1 Kit	96,419
KA2435	KA2435	MB (Dog) ELISA Kit	1 Kit	107,512
KA2436	KA2436	KLH IgG (Guinea Pig) ELISA Kit	1 Kit	107,512
KA2437	KA2437	Tnni3 (Guinea Pig) ELISA Kit	1 Kit	107,512
KA2438	KA2438	Mb (Guinea Pig) ELISA Kit	1 Kit	107,512
KA2439	KA2439	ORM1 (Monkey) ELISA Kit	1 Kit	107,512
KA2441	KA2441	KLH IgM (Monkey) ELISA Kit	1 Kit	135,669
KA2442	KA2442	Tetanus Toxoid IgG1 (Monkey) ELISA Kit	1 Kit	135,669
KA2443	KA2443	Tetanus Toxoid IgM (Monkey) ELISA Kit	1 Kit	135,669
KA2444	KA2444	FABP3 (Monkey) ELISA Kit	1 Kit	107,512
KA2445	KA2445	TNNI3 (Monkey) ELISA Kit	1 Kit	107,512
KA2446	KA2446	TNNI3 (Monkey) ELISA Kit	1 Kit	135,669
KA2447	KA2447	CRP (Monkey) ELISA Kit	1 Kit	107,512
KA2448	KA2448	HP (Monkey) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA2450	KA2450	IgE (Monkey) ELISA Kit	1 Kit	96,419
KA2455	KA2455	MB (Monkey) ELISA Kit	1 Kit	107,512
KA2456	KA2456	SAA (Monkey) ELISA Kit	1 Kit	107,512
KA2457	KA2457	TNNI2 (Monkey) ELISA Kit	1 Kit	135,669
KA2458	KA2458	Albumin (Mouse) ELISA Kit	1 Kit	107,512
KA2460	KA2460	KLH IgG (Mouse) ELISA Kit	1 Kit	107,512
KA2461	KA2461	KLH IgM (Mouse) ELISA Kit	1 Kit	107,512
KA2462	KA2462	SRBC IgG (Mouse) ELISA Kit	1 Kit	107,512
KA2463	KA2463	SRBC IgM (Mouse) ELISA Kit	1 Kit	107,512
KA2464	KA2464	Fabp3 (Mouse) ELISA Kit	1 Kit	107,512
KA2465	KA2465	Tnni3 (Mouse) ELISA Kit	1 Kit	135,669
KA2466	KA2466	Clu (Mouse) ELISA Kit	1 Kit	107,512
KA2468	KA2468	IgG1 (Mouse) ELISA Kit	1 Kit	77,647
KA2469	KA2469	IgG2a (Mouse) ELISA Kit	1 Kit	77,647
KA2470	KA2470	IgG2b (Mouse) ELISA Kit	1 Kit	77,647
KA2471	KA2471	IgG3 (Mouse) ELISA Kit	1 Kit	77,647
KA2472	KA2472	Fabp1 (Mouse) ELISA Kit	1 Kit	135,669
KA2473	KA2473	Mb (Mouse) ELISA Kit	1 Kit	107,512
KA2474	KA2474	Saa2 (Mouse) ELISA Kit	1 Kit	107,512
KA2475	KA2475	Tnni2 (Mouse) ELISA Kit	1 Kit	135,669
KA2476	KA2476	Tf (Mouse) ELISA Kit	1 Kit	107,512
KA2477	KA2477	FABP3 (Pig) ELISA Kit	1 Kit	107,512
KA2478	KA2478	TNNI3 (Pig) ELISA Kit	1 Kit	107,512
KA2479	KA2479	TNNI3 (Pig) ELISA Kit	1 Kit	107,512
KA2480	KA2480	TNNI3 (Pig) ELISA Kit	1 Kit	135,669
KA2481	KA2481	CKM (Pig) ELISA Kit	1 Kit	135,669
KA2482	KA2482	HP (Pig) ELISA Kit	1 Kit	107,512
KA2483	KA2483	MB (Pig) ELISA Kit	1 Kit	107,512
KA2484	KA2484	FABP3 (Rabbit) ELISA Kit	1 Kit	107,512
KA2485	KA2485	TNNI3 (Rabbit) ELISA Kit	1 Kit	107,512
KA2486	KA2486	MB (Rabbit) ELISA Kit	1 Kit	107,512
KA2487	KA2487	TNNI3 (Rabbit) ELISA Kit	1 Kit	135,669
KA2488	KA2488	Myl3 (Mouse/Rat) ELISA Kit	1 Kit	107,512
KA2489	KA2489	Myl1 (Mouse/Rat) ELISA Kit	1 Kit	107,512
KA2490	KA2490	Orm1 (Rat) ELISA Kit	1 Kit	107,512
KA2491	KA2491	Albumin (Rat) ELISA Kit	1 Kit	107,512
KA2492	KA2492	KLH IgG (Rat) ELISA Kit	1 Kit	135,669
KA2493	KA2493	KLH IgM (Rat) ELISA Kit	1 Kit	135,669
KA2494	KA2494	SRBC IgG (Rat) ELISA Kit	1 Kit	107,512
KA2495	KA2495	SRBC IgM (Rat) ELISA Kit	1 Kit	107,512
KA2496	KA2496	Tetanus Toxoid IgG (Rat) ELISA Kit	1 Kit	107,512
KA2497	KA2497	Tetanus Toxoid IgM (Rat) ELISA Kit	1 Kit	107,512
KA2498	KA2498	Fabp3 (Rat) ELISA Kit	1 Kit	107,512
KA2499	KA2499	Tnni3 (Rat) ELISA Kit	1 Kit	107,512
KA2500	KA2500	Tnni3 (Rat) ELISA Kit	1 Kit	107,512
KA2501	KA2501	Tnni3 (Rat) ELISA Kit	1 Kit	135,669
KA2502	KA2502	Cp (Rat) ELISA Kit	1 Kit	107,512
KA2503	KA2503	Ckm (Rat) ELISA Kit	1 Kit	135,669
KA2504	KA2504	Fibrinogen (Rat) ELISA Kit	1 Kit	107,512
KA2505	KA2505	HP (Rat) ELISA Kit	1 Kit	107,512
KA2506	KA2506	IgA (Rat) ELISA Kit	1 Kit	96,419
KA2507	KA2507	IgG (Rat) ELISA Kit	1 Kit	77,647
KA2508	KA2508	IgM (Rat) ELISA Kit	1 Kit	77,647
KA2509	KA2509	Mug (Rat) ELISA Kit	1 Kit	107,512
KA2510	KA2510	Mb (Rat) ELISA Kit	1 Kit	107,512
KA2511	KA2511	Tnni2 (Rat) ELISA Kit	1 Kit	135,669
KA2512	KA2512	Kng1 (Rat) ELISA Kit	1 Kit	107,512
KA2513	KA2513	Tf (Rat) ELISA Kit	1 Kit	107,512
KA2514	KA2514	Alpha-1-Acid Glycoprotein (Turkey) ELISA Kit	1 Kit	107,512
KA2515	KA2515	IgG (Turkey) ELISA Kit	1 Kit	96,419
KA2516	KA2516	IgM (Turkey) ELISA Kit	1 Kit	96,419
KA2518	KA2518	Serotonin ELISA Kit	1 Kit	107,512
KA2519	KA2519	Caspase 3/Caspase 7 Assay Kit (Green)	1 Kit	87,886
KA2520	KA2520	GSH/GSSG Ratio Assay Kit (Fluorometric)	1 Kit	87,886
KA2521	KA2521	Multi-Drug Resistance Assay Kit (Green)	1 Kit	68,261
KA2522	KA2522	NADH Assay Kit (Red)	1 Kit	107,512
KA2523	KA2523	NAD/NADH Ratio Assay Kit (Red)	1 Kit	107,512
KA2524	KA2524	Protease Activity Assay Kit (Red)	1 Kit	68,261
KA2526	KA2526	LECT2 (Human) ELISA Kit	1 Kit	107,512
KA2527	KA2527	Lect2 (Mouse) ELISA Kit	1 Kit	107,512
KA2528	KA2528	Il33 (Mouse) ELISA Kit	1 Kit	107,512
KA2529	KA2529	FAM3D (Human) ELISA Kit	1 Kit	107,512
KA2530	KA2530	LCN2 (Human) ELISA Kit	1 Kit	107,512
KA2531	KA2531	REG3A (Human) ELISA Kit	1 Kit	107,512
KA2532	KA2532	Nrp1 (Mouse) ELISA Kit	1 Kit	107,512



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA2534	KA2534	Hepatitis C virus Ab ELISA Kit	1 Kit	68,261
KA2535	KA2535	Estradiol ELISA Kit	1 Kit	68,261
KA2539	KA2539	YWHAZ/YWHAB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2540	KA2540	YWHAZ (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2541	KA2541	ATF3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2543	KA2543	POU2F1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2544	KA2544	POU2F2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2545	KA2545	POU5F1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2546	KA2546	EIF4EBP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2547	KA2547	TP53BP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2548	KA2548	RPL10 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2550	KA2550	ABHD6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2551	KA2551	ABHD7 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2552	KA2552	ABHD9 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2553	KA2553	ABL1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2554	KA2554	ACACA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2555	KA2555	TNK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2556	KA2556	ACTA1/ACTC1/ACTG1/ACTG2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2557	KA2557	ACTA1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2558	KA2558	ACTG2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2559	KA2559	ADD1/ADD2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2560	KA2560	ADD2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2561	KA2561	ADRB2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2562	KA2562	AHR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2563	KA2563	AIRE (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2565	KA2565	AKT1S1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2566	KA2566	AKT1/AKT3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2567	KA2567	AKT2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2568	KA2568	ALK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2569	KA2569	ALOX5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2570	KA2570	RUNX1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2571	KA2571	PRKAB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2572	KA2572	PRKAA1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2574	KA2574	IAPP (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2576	KA2576	AR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2577	KA2577	ANXA6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2578	KA2578	SAE1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2579	KA2579	TFAP2A/TFAP2B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2580	KA2580	APAF1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2581	KA2581	APC (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2582	KA2582	APLP2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2583	KA2583	ARAF (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2584	KA2584	ARHGEF2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2585	KA2585	ARRB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2586	KA2586	MAP3K5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2587	KA2587	ATF1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2588	KA2588	ATF2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2589	KA2589	Histamine ELISA Kit	1 Kit	68,261
KA2590	KA2590	TNFRSF1B (Human) ELISA Kit	1 Kit	107,512
KA2591	KA2591	ATF5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2593	KA2593	ATF7 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2594	KA2594	ATP1A1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2595	KA2595	ACLY (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2596	KA2596	ATRIP (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2597	KA2597	AURKA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2598	KA2598	AURKB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2599	KA2599	AURKB/AURKC (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2600	KA2600	BAD (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2601	KA2601	BAK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2602	KA2602	BAX (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2603	KA2603	BCAR1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2604	KA2604	BCL2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2605	KA2605	BCL6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2606	KA2606	BCL2L1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2607	KA2607	BCR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2608	KA2608	BID (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2609	KA2609	BLK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2610	KA2610	BCL2L11 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2611	KA2611	CD22 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2612	KA2612	BLNK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2613	KA2613	MYBL2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2614	KA2614	BRAF (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2616	KA2616	PTK6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2617	KA2617	BTK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2618	KA2618	CEBPA (Human) Cell-Based ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA2619	KA2619	CEBPB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2620	KA2620	CEBPE (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2621	KA2621	CDH1/CDH2/CDH3/CDH4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2622	KA2622	CASR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2623	KA2623	CALD1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2624	KA2624	CALM1/CALM2/CALM3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2625	KA2625	CANX (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2626	KA2626	KCNIP3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2627	KA2627	CAMK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2628	KA2628	CAMK2A/CAMK2D (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2629	KA2629	CAMK2B/CAMK2G/CAMK2D (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2630	KA2630	CAMK4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2631	KA2631	CARD6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2633	KA2633	CSNK2A1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2634	KA2634	CASP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2635	KA2635	CASP10 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2636	KA2636	CASP2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2637	KA2637	CASP3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2638	KA2638	CASP6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2639	KA2639	CASP8 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2640	KA2640	CASP9 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2641	KA2641	CTNNA1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2642	KA2642	CTNNA1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2643	KA2643	JUP (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2644	KA2644	CTNND1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2645	KA2645	CAV1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2646	KA2646	CBL (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2647	KA2647	CCRS5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2649	KA2649	CD19 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2650	KA2650	CD226 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2651	KA2651	CD247 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2652	KA2652	FCGR2B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2654	KA2654	CD40 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2656	KA2656	CD5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2657	KA2657	ICAM3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2658	KA2658	TFRC (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2659	KA2659	CSAR1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2660	KA2660	CDC2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2661	KA2661	CDC25A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2664	KA2664	CDC6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2665	KA2665	COL5A1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2666	KA2666	COL6A2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2667	KA2667	CDK5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2668	KA2668	CDK7 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2669	KA2669	CDK8 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2670	KA2670	CHEK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2672	KA2672	JUN (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2673	KA2673	CSNK2B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2674	KA2674	CLDN1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2675	KA2675	CLDN10 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2676	KA2676	CLDN11 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2677	KA2677	CLDN2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2678	KA2678	CLDN3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2679	KA2679	CLDN4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2680	KA2680	CLDN5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2681	KA2681	CLDN6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2682	KA2682	CLDN7 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2683	KA2683	CNOT2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2684	KA2684	F3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2685	KA2685	CFL1/CFL2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2686	KA2686	COL1A2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2688	KA2688	COL4A1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2689	KA2689	COL4A2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2690	KA2690	CHEK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2691	KA2691	FFPE FISH PreTreatment Kit 1	1 Kit	42,663
KA2693	KA2693	COL11A1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2694	KA2694	COL20A1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2696	KA2696	GJA1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2697	KA2697	CTTN (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2698	KA2698	PTGS1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2700	KA2700	PPP1R14A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2701	KA2701	PLA2G4A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2702	KA2702	RAF1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2703	KA2703	CREB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2704	KA2704	CREBBP (Human) Cell-Based ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA2705	KA2705	CRK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2706	KA2706	CRKL (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2707	KA2707	DPYSL2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2709	KA2709	CSE1L (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2710	KA2710	CSF1R (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2711	KA2711	CSK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2712	KA2712	CTBP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2713	KA2713	CUL1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2714	KA2714	CUL2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2715	KA2715	CCNA1/CCNA2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2716	KA2716	CCNA1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2717	KA2717	CCNB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2719	KA2719	CCND1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2720	KA2720	CCND2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2721	KA2721	CCND3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2722	KA2722	CCNE1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2723	KA2723	CCNE2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2725	KA2725	CCNG1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2726	KA2726	CCNH (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2727	KA2727	CCNL1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2728	KA2728	CYCS (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2729	KA2729	DAB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2730	KA2730	DAPK3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2731	KA2731	DAPP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2732	KA2732	PPP1R1B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2733	KA2733	DAXX (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2734	KA2734	DDR1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2735	KA2735	DDX3X (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2736	KA2736	EPB49 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2737	KA2737	DES (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2738	KA2738	PARK7 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2739	KA2739	POLB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2740	KA2740	PRKDC (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2741	KA2741	DCX (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2742	KA2742	TFDP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2743	KA2743	CGB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2744	KA2744	HDAC1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2745	KA2745	HDAC10 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2746	KA2746	HDAC2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2747	KA2747	HDAC3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2748	KA2748	HDAC4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2749	KA2749	HDAC5/HDAC9 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2751	KA2751	HDAC6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2752	KA2752	HDAC7 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2753	KA2753	HDAC8 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2754	KA2754	HDAC9 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2755	KA2755	ERBB2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2756	KA2756	ERBB3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2757	KA2757	HGS (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2758	KA2758	HIST1H1B/HIST1H1D/HIST1H1E (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2759	KA2759	H2AFX (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2760	KA2760	H2BFS (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2761	KA2761	Histone H3.1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2762	KA2762	Histone H4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2763	KA2763	HNF4A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2764	KA2764	HNRNPC (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2765	KA2765	HNRNPK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2767	KA2767	CBX3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2768	KA2768	HRH1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2769	KA2769	HCLS1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2770	KA2770	HSF1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2771	KA2771	LIPE (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2772	KA2772	HSPE1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2774	KA2774	HSPB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2775	KA2775	DNAJB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2778	KA2778	HSP90AB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2779	KA2779	ICAM1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2780	KA2780	ICK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2781	KA2781	IGF1R (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2782	KA2782	IGFBP3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2783	KA2783	CHUK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2784	KA2784	CHUK/IKKBK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2785	KA2785	IKKBK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2786	KA2786	IKBKG (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2787	KA2787	IL10RA (Human) Cell-Based ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA2788	KA2788	IL13RA1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2789	KA2789	IL2RA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2790	KA2790	IL2RB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2791	KA2791	CSF2RB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2792	KA2792	IL4R (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2813	KA2813	CDK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2814	KA2814	DNM1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2815	KA2815	DYSF (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2816	KA2816	E2F1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2819	KA2819	CDH1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2820	KA2820	UBR5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2821	KA2821	EEF2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2822	KA2822	EEF2K (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2823	KA2823	EFNA4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2824	KA2824	EFNB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2825	KA2825	EFNB3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2826	KA2826	EGFR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2827	KA2827	EIF2S1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2828	KA2828	EIF4B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2830	KA2830	ELK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2831	KA2831	EPB41 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2832	KA2832	EPHA1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2833	KA2833	EPHA2/EPHB3/EPHB4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2834	KA2834	EPHA5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2835	KA2835	EPHA7 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2836	KA2836	EPHB1/EPHB2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2837	KA2837	EPHB1/EPHB2/EPHB3/EPHB4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2838	KA2838	EPHB2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2840	KA2840	EPHB6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2841	KA2841	EPOR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2842	KA2842	HSD17B10 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2843	KA2843	ERCC1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2844	KA2844	MAPK6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2845	KA2845	MAPK15 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2846	KA2846	ESR1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2847	KA2847	ESR2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2848	KA2848	BMX (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2849	KA2849	ETS1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2851	KA2851	FADD (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2852	KA2852	PTK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2853	KA2853	FANCD2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2854	KA2854	FAP (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2855	KA2855	FAS (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2856	KA2856	FASLG (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2857	KA2857	FER (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2858	KA2858	FGFR1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2859	KA2859	FGFR1OP (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2860	KA2860	FGFR2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2861	KA2861	FGFR3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2862	KA2862	FHIT (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2864	KA2864	FLNA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2865	KA2865	FOXO3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2866	KA2866	FLI1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2867	KA2867	FLT3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2868	KA2868	FOS (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2869	KA2869	FOSB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2870	KA2870	FOXN2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2871	KA2871	FOXO1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2872	KA2872	FOXO4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2873	KA2873	FOSL2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2874	KA2874	FRS2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2875	KA2875	FYN (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2876	KA2876	G3BP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2878	KA2878	GAB2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2879	KA2879	GABBR1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2880	KA2880	GAD1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2881	KA2881	GAD1/GAD2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2882	KA2882	LGALS3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2883	KA2883	MCM3AP (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2884	KA2884	GAST (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2885	KA2885	GATA1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2886	KA2886	GATA4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2887	KA2887	GATA6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2889	KA2889	KCNJ3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2890	KA2890	GCG (Human) Cell-Based ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA2891	KA2891	GRIA1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2892	KA2892	GRIA2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2893	KA2893	GRIA4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2894	KA2894	GRIK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2895	KA2895	SLC2A1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2896	KA2896	SLC2A3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2897	KA2897	GYS1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2898	KA2898	NR3C1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2899	KA2899	GZMB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2900	KA2900	GRB10 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2901	KA2901	GRK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2902	KA2902	ADRBK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2906	KA2906	GSK3A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2907	KA2907	GSK3A/GSK3B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2908	KA2908	GSK3B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2910	KA2910	GUCY1B3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2911	KA2911	HAT1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2912	KA2912	HBP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2914	KA2914	MAPK8/MAPK9/MAPK10 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2917	KA2917	MAP2K1/MAP2K2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2919	KA2919	GRM2/GRM3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2920	KA2920	DUSP1/DUSP4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2921	KA2921	ILK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2922	KA2922	NOS2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2923	KA2923	ITGB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2924	KA2924	ITGB3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2925	KA2925	ITGB4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2927	KA2927	IFNGR1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2929	KA2929	INSR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2931	KA2931	IRF3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2932	KA2932	IRS1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2933	KA2933	ITCH (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2934	KA2934	NFKBIA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2935	KA2935	NFKBIB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2936	KA2936	NFKBIE (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2937	KA2937	COPS3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2938	KA2938	JAK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2939	KA2939	JAK3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2941	KA2941	PRAF2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2943	KA2943	JUND (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2944	KA2944	KRT10 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2945	KA2945	KRT15 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2946	KA2946	KRT16 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2947	KA2947	KRT17 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2948	KA2948	KRT18 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2949	KA2949	KRT19 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2950	KA2950	KRT20 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2951	KA2951	KRT5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2953	KA2953	KRT8 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2954	KA2954	KIF11 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2955	KA2955	KIF20A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2957	KA2957	KCNJ11 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2960	KA2960	KRT37 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2961	KA2961	KSR1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2962	KA2962	XRCC6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2963	KA2963	XRCC5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2964	KA2964	LMNA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2965	KA2965	LAT (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2966	KA2966	LCK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2967	KA2967	LIMK1/LIMK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2969	KA2969	STK11 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2970	KA2970	LYN (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2971	KA2971	MAGEA1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2972	KA2972	MAK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2973	KA2973	SCGB2A1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2974	KA2974	SCGB2A2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2975	KA2975	MAP2K7 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2976	KA2976	MAP3K7 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2977	KA2977	MAP3K8 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2978	KA2978	MAPKAPK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2979	KA2979	MAPKAPK5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2980	KA2980	MARCKS (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2981	KA2981	MLANA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2982	KA2982	MCL1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2983	KA2983	MCM2 (Human) Cell-Based ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA2984	KA2984	MCM4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2985	KA2985	MCM5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2986	KA2986	MDM2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2987	KA2987	MDM4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2988	KA2988	MEF2A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2989	KA2989	MAP2K1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2990	KA2990	MAP2K2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2991	KA2991	NF2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2992	KA2992	MET (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2993	KA2993	GRM4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2994	KA2994	GRM6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2995	KA2995	GRM7 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2996	KA2996	GRM8 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2997	KA2997	MITF (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2998	KA2998	MAP2K3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA2999	KA2999	MAP2K6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3000	KA3000	DUSP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3001	KA3001	MMP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3002	KA3002	MMP11 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3003	KA3003	MMP13 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3004	KA3004	MMP14 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3005	KA3005	MMP15 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3006	KA3006	MMP16 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3007	KA3007	MMP19 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3008	KA3008	MMP2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3009	KA3009	MMP23B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3010	KA3010	MMP3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3011	KA3011	MMP7 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3012	KA3012	MMP8 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3013	KA3013	MMP9 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3015	KA3015	STMN1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3016	KA3016	INHBA (Human) ELISA Kit	1 Kit	107,512
KA3017	KA3017	Inhba (Mouse) ELISA Kit	1 Kit	107,512
KA3018	KA3018	Inhba (Rat) ELISA Kit	1 Kit	107,512
KA3019	KA3019	ADIPOQ (Human) ELISA Kit	1 Kit	107,512
KA3020	KA3020	Adipoq (Mouse) ELISA Kit	1 Kit	107,512
KA3021	KA3021	ANGPT2 (Human) ELISA Kit	1 Kit	107,512
KA3022	KA3022	BMP7 (Human) ELISA Kit	1 Kit	107,512
KA3023	KA3023	CTF1 (Human) ELISA Kit	1 Kit	107,512
KA3024	KA3024	CTSB (Human) ELISA Kit	1 Kit	107,512
KA3025	KA3025	Cxcl1 (Rat) ELISA Kit	1 Kit	107,512
KA3026	KA3026	CXCL9 (Human) ELISA Kit	1 Kit	107,512
KA3027	KA3027	Cxcl10 (Mouse) ELISA Kit	1 Kit	107,512
KA3028	KA3028	Cxcl16 (Mouse) ELISA Kit	1 Kit	107,512
KA3029	KA3029	Cdh1 (Mouse) ELISA Kit	1 Kit	107,512
KA3030	KA3030	EGF (Human) ELISA Kit	1 Kit	107,512
KA3031	KA3031	EGFR (Human) ELISA Kit	1 Kit	107,512
KA3032	KA3032	ESR1 (Human) ELISA Kit	1 Kit	107,512
KA3033	KA3033	Ccl11 (Mouse) ELISA Kit	1 Kit	107,512
KA3034	KA3034	ERBB2 (Human) ELISA Kit	1 Kit	107,512
KA3035	KA3035	SELE (Human) ELISA Kit	1 Kit	107,512
KA3036	KA3036	Sele (Mouse) ELISA Kit	1 Kit	107,512
KA3037	KA3037	FAS (Human) ELISA Kit	1 Kit	107,512
KA3038	KA3038	FASLG (Human) ELISA Kit	1 Kit	107,512
KA3039	KA3039	FN1 (Human) ELISA Kit	1 Kit	107,512
KA3040	KA3040	CSF3 (Human) ELISA Kit	1 Kit	107,512
KA3041	KA3041	Gdnf (Mouse) ELISA Kit	1 Kit	107,512
KA3042	KA3042	CSF2 (Human) ELISA Kit	1 Kit	107,512
KA3043	KA3043	Csf2 (Mouse) ELISA Kit	1 Kit	107,512
KA3044	KA3044	ICAM1 (Human) ELISA Kit	1 Kit	107,512
KA3045	KA3045	IFNG (Human) ELISA Kit	1 Kit	107,512
KA3046	KA3046	Ifng (Mouse) ELISA Kit	1 Kit	107,512
KA3053	KA3053	IGFBP1 (Human) ELISA Kit	1 Kit	107,512
KA3054	KA3054	Igfbp1 (Mouse) ELISA Kit	1 Kit	107,512
KA3055	KA3055	IL1A (Human) ELISA Kit	1 Kit	107,512
KA3056	KA3056	Il1a (Mouse) ELISA Kit	1 Kit	107,512
KA3057	KA3057	Il1a (Rat) ELISA Kit	1 Kit	107,512
KA3058	KA3058	Il1b (Mouse) ELISA Kit	1 Kit	107,512
KA3059	KA3059	IL1RN (Human) ELISA Kit	1 Kit	107,512
KA3060	KA3060	IL2 (Human) ELISA Kit	1 Kit	107,512
KA3061	KA3061	IL2 (Mouse) ELISA Kit	1 Kit	107,512
KA3062	KA3062	IL4 (Human) ELISA Kit	1 Kit	107,512
KA3063	KA3063	Il4 (Mouse) ELISA Kit	1 Kit	107,512
KA3064	KA3064	Il4 (Rat) ELISA Kit	1 Kit	107,512
KA3065	KA3065	Il5 (Mouse) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA3066	KA3066	IL6 (Human) ELISA Kit	1 Kit	107,512
KA3067	KA3067	IL7 (Mouse) ELISA Kit	1 Kit	107,512
KA3068	KA3068	IL8 (Human) ELISA Kit	1 Kit	107,512
KA3069	KA3069	IL10 (Human) ELISA Kit	1 Kit	107,512
KA3070	KA3070	IL10 (Mouse) ELISA Kit	1 Kit	107,512
KA3071	KA3071	IL10 (Rat) ELISA Kit	1 Kit	107,512
KA3072	KA3072	IL13 (Mouse) ELISA Kit	1 Kit	107,512
KA3073	KA3073	IL17A (Human) ELISA Kit	1 Kit	107,512
KA3074	KA3074	IL17a (Mouse) ELISA Kit	1 Kit	107,512
KA3075	KA3075	IL18 (Human) ELISA Kit	1 Kit	107,512
KA3080	KA3080	LEP (Human) ELISA Kit	1 Kit	107,512
KA3081	KA3081	LEPR (Human) ELISA Kit	1 Kit	107,512
KA3082	KA3082	CCL2 (Human) ELISA Kit	1 Kit	107,512
KA3083	KA3083	Ccl2 (Mouse) ELISA Kit	1 Kit	107,512
KA3084	KA3084	CCL8 (Human) ELISA Kit	1 Kit	107,512
KA3085	KA3085	CCL7 (Human) ELISA Kit	1 Kit	107,512
KA3086	KA3086	CSF1 (Human) ELISA Kit	1 Kit	107,512
KA3087	KA3087	MICA (Human) ELISA Kit	1 Kit	107,512
KA3088	KA3088	Cxcl2 (Mouse) ELISA Kit	1 Kit	107,512
KA3089	KA3089	MMP7 (Human) ELISA Kit	1 Kit	107,512
KA3090	KA3090	MMP9 (Human) ELISA Kit	1 Kit	107,512
KA3091	KA3091	MMP13 (Human) ELISA Kit	1 Kit	107,512
KA3092	KA3092	MPO (Human) ELISA Kit	1 Kit	107,512
KA3093	KA3093	LCN2 (Human) ELISA Kit	1 Kit	107,512
KA3094	KA3094	Lcn2 (Mouse) ELISA Kit	1 Kit	107,512
KA3095	KA3095	Lcn2 (Rat) ELISA Kit	1 Kit	107,512
KA3096	KA3096	NTF4 (Human) ELISA Kit	1 Kit	107,512
KA3097	KA3097	Ntf4 (Rat) ELISA Kit	1 Kit	107,512
KA3098	KA3098	Ntf5 (Mouse) ELISA Kit	1 Kit	107,512
KA3099	KA3099	NT-proBNP (Human) ELISA Kit	1 Kit	107,512
KA3100	KA3100	TNFRSF11B (Human) ELISA Kit	1 Kit	107,512
KA3101	KA3101	TP53 (Human) ELISA Kit	1 Kit	107,512
KA3102	KA3102	SERPINE1 (Human) ELISA Kit	1 Kit	107,512
KA3103	KA3103	RETN (Human) ELISA Kit	1 Kit	107,512
KA3104	KA3104	Retn (Mouse) ELISA Kit	1 Kit	107,512
KA3105	KA3105	TGFA (Human) ELISA Kit	1 Kit	107,512
KA3106	KA3106	TGFB1 (Human) ELISA Kit	1 Kit	107,512
KA3107	KA3107	Tgfb1 (Mouse) ELISA Kit	1 Kit	107,512
KA3108	KA3108	TGFB2 (Human) ELISA Kit	1 Kit	107,512
KA3109	KA3109	Tgfb2 (Mouse) ELISA Kit	1 Kit	107,512
KA3111	KA3111	TEK (Human) ELISA Kit	1 Kit	107,512
KA3112	KA3112	TIMP1 (Human) ELISA Kit	1 Kit	107,512
KA3113	KA3113	TNF (Human) ELISA Kit	1 Kit	107,512
KA3114	KA3114	Tnf (Mouse) ELISA Kit	1 Kit	107,512
KA3115	KA3115	Tnf (Rat) ELISA Kit	1 Kit	107,512
KA3116	KA3116	Vcam1 (Mouse) ELISA Kit	1 Kit	107,512
KA3117	KA3117	VEGFA (Human) ELISA Kit	1 Kit	107,512
KA3118	KA3118	Vegfa (Mouse) ELISA Kit	1 Kit	107,512
KA3120	KA3120	VEGFC (Human) ELISA Kit	1 Kit	107,512
KA3121	KA3121	FIGF (Human) ELISA Kit	1 Kit	107,512
KA3122	KA3122	FLT1 (Human) ELISA Kit	1 Kit	107,512
KA3123	KA3123	KDR (Human) ELISA Kit	1 Kit	107,512
KA3124	KA3124	FLT4 (Human) ELISA Kit	1 Kit	107,512
KA3125	KA3125	DES (Human) ELISA Kit	1 Kit	107,512
KA3126	KA3126	PGR (Human) ELISA Kit	1 Kit	107,512
KA3127	KA3127	VIM (Human) ELISA Kit	1 Kit	107,512
KA3217	KA3217	XIAP (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3218	KA3218	BIRC5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3219	KA3219	KLK3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3220	KA3220	ZFP36L1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3221	KA3221	CDH5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3222	KA3222	CDKN1A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3223	KA3223	CDKN1B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3224	KA3224	CDKN1C (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3226	KA3226	CDKN2A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3229	KA3229	MAPK14 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3230	KA3230	CSTA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3231	KA3231	CSTB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3232	KA3232	DOK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3233	KA3233	S1PR1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3235	KA3235	EP300 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3236	KA3236	ERCC4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3238	KA3238	PTK2B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3239	KA3239	MTOR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3240	KA3240	GRIN1 (Human) Cell-Based ELISA Kit	1 Kit	107,512



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA3241	KA3241	GRIN2B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3242	KA3242	NRG1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3243	KA3243	NR4A1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3244	KA3244	INPP5D (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3245	KA3245	KCNC2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3246	KA3246	KDR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3248	KA3248	SMAD1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3249	KA3249	SMAD2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3250	KA3250	SMAD3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3251	KA3251	SMAD4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3252	KA3252	MAPT (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3253	KA3253	MYB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3254	KA3254	MYC (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3255	KA3255	MYF5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3256	KA3256	PPP1R12A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3257	KA3257	NBN (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3258	KA3258	NEDD8 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3260	KA3260	NFATC3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3261	KA3261	NFATC4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3262	KA3262	NFE2L2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3263	KA3263	NFKB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3264	KA3264	NFKB2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3265	KA3265	NOS1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3266	KA3266	NPM1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3316	KA3316	GLUL (Human) ELISA Kit	1 Kit	107,512
KA3317	KA3317	AMPH (Human) ELISA Kit	1 Kit	107,512
KA3318	KA3318	ENO1 (Human) ELISA Kit	1 Kit	107,512
KA3319	KA3319	TNNT2 (Human) ELISA Kit	1 Kit	107,512
KA3320	KA3320	PRDX6 (Human) ELISA Kit	1 Kit	107,512
KA3321	KA3321	PRDX5 (Human) ELISA Kit	1 Kit	107,512
KA3322	KA3322	Igf2 (Rat) ELISA Kit	1 Kit	107,512
KA3323	KA3323	Igf2 (Mouse) ELISA Kit	1 Kit	107,512
KA3324	KA3324	Igfbp3 (Mouse) ELISA Kit	1 Kit	107,512
KA3325	KA3325	IL2RA (Human) ELISA Kit	1 Kit	107,512
KA3326	KA3326	Il2ra (Mouse) ELISA Kit	1 Kit	107,512
KA3327	KA3327	IL27 (Human) ELISA Kit	1 Kit	107,512
KA3328	KA3328	Lepr (Mouse) ELISA Kit	1 Kit	107,512
KA3329	KA3329	CCL7 (Human) ELISA Kit	1 Kit	107,512
KA3330	KA3330	Pdgf-ab (Mouse) ELISA Kit	1 Kit	77,647
KA3331	KA3331	KDR (Human) ELISA Kit	1 Kit	107,512
KA3332	KA3332	CCL4 (Human) ELISA Kit	1 Kit	107,512
KA3333	KA3333	CCL21 (Human) ELISA Kit	1 Kit	107,512
KA3334	KA3334	FCER2 (Human) ELISA Kit	1 Kit	107,512
KA3335	KA3335	DPP4 (Human) ELISA Kit	1 Kit	107,512
KA3336	KA3336	CD163 (Human) ELISA Kit	1 Kit	107,512
KA3337	KA3337	CXCL1 (Human) ELISA Kit	1 Kit	107,512
KA3338	KA3338	MET (Human) ELISA Kit	1 Kit	107,512
KA3340	KA3340	DCN (Human) ELISA Kit	1 Kit	107,512
KA3341	KA3341	NTRK1 (Human) ELISA Kit	1 Kit	107,512
KA3342	KA3342	COMP (Human) ELISA Kit	1 Kit	107,512
KA3343	KA3343	HBEGF (Human) ELISA Kit	1 Kit	107,512
KA3344	KA3344	Il6st (Mouse) ELISA Kit	1 Kit	107,512
KA3345	KA3345	Dpp4 (Mouse) ELISA Kit	1 Kit	107,512
KA3346	KA3346	IL6R (Human) ELISA Kit	1 Kit	107,512
KA3347	KA3347	KIT (Human) ELISA Kit	1 Kit	107,512
KA3348	KA3348	Csf1r (Mouse) ELISA Kit	1 Kit	107,512
KA3349	KA3349	PTX3 (Human) ELISA Kit	1 Kit	107,512
KA3350	KA3350	TFPI (Human) ELISA Kit	1 Kit	107,512
KA3351	KA3351	TNFSF13 (Human) ELISA Kit	1 Kit	107,512
KA3352	KA3352	Ctla4 (Mouse) ELISA Kit	1 Kit	107,512
KA3353	KA3353	Cdh3 (Mouse) ELISA Kit	1 Kit	107,512
KA3354	KA3354	Cxcl5 (Mouse) ELISA Kit	1 Kit	107,512
KA3355	KA3355	Clu (Mouse) ELISA Kit	1 Kit	107,512
KA3356	KA3356	DKK1 (Human) ELISA Kit	1 Kit	107,512
KA3357	KA3357	Dcn (Mouse) ELISA Kit	1 Kit	107,512
KA3358	KA3358	LGALS3 (Human) ELISA Kit	1 Kit	107,512
KA3359	KA3359	GDF15 (Human) ELISA Kit	1 Kit	107,512
KA3360	KA3360	OLR1 (Human) ELISA Kit	1 Kit	107,512
KA3361	KA3361	FURIN (Human) ELISA Kit	1 Kit	107,512
KA3362	KA3362	SCGB1A1 (Human) ELISA Kit	1 Kit	107,512
KA3363	KA3363	Ifng (Rat) ELISA Kit	1 Kit	107,512
KA3364	KA3364	Ptx3 (Mouse) ELISA Kit	1 Kit	107,512
KA3365	KA3365	Ace (Mouse) ELISA Kit	1 Kit	107,512
KA3366	KA3366	CD244 (Human) ELISA Kit	1 Kit	107,512
KA3367	KA3367	CLU (Human) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA3368	KA3368	Dkk1 (Mouse) ELISA Kit	1 Kit	107,512
KA3369	KA3369	Lgals3 (Mouse) ELISA Kit	1 Kit	107,512
KA3370	KA3370	Mme (Mouse) ELISA Kit	1 Kit	107,512
KA3371	KA3371	THBS1 (Human) ELISA Kit	1 Kit	107,512
KA3372	KA3372	F3 (Human) ELISA Kit	1 Kit	107,512
KA3373	KA3373	CHI3L2 (Human) ELISA Kit	1 Kit	135,669
KA3374	KA3374	CHI3L1 (Human) ELISA Kit	1 Kit	135,669
KA3375	KA3375	TXNIP (Human) ELISA Kit	1 Kit	135,669
KA3376	KA3376	Isg15 (Mouse) ELISA Kit	1 Kit	135,669
KA3377	KA3377	UCHL1 (Human) ELISA Kit	1 Kit	135,669
KA3378	KA3378	Uchl1 (Mouse) ELISA Kit	1 Kit	135,669
KA3379	KA3379	FBLN1 (Human) ELISA Kit	1 Kit	135,669
KA3380	KA3380	CCS (Human) ELISA Kit	1 Kit	107,512
KA3381	KA3381	Clostridium difficile GDH ELISA Kit	1 Kit	68,261
KA3382	KA3382	Cortisol ELISA Kit	1 Kit	68,261
KA3383	KA3383	RBP ELISA Kit	1 Kit	107,512
KA3384	KA3384	CS13 (Human) ELISA Kit	1 Kit	68,261
KA3385	KA3385	Corticosterone ELISA Kit	1 Kit	68,261
KA3386	KA3386	RBP ELISA Kit	1 Kit	107,512
KA3388	KA3388	cAMP ELISA Kit	1 Kit	68,261
KA3389	KA3389	cGMP ELISA Kit	1 Kit	68,261
KA3390	KA3390	SPP1 (Human) ELISA Kit	1 Kit	107,512
KA3391	KA3391	PGFM ELISA Kit	1 Kit	68,261
KA3392	KA3392	Progesterone ELISA Kit	1 Kit	68,261
KA3393	KA3393	ANP ELISA Kit	1 Kit	77,647
KA3394	KA3394	Estradiol ELISA Kit	1 Kit	48,636
KA3395	KA3395	Estrone ELISA Kit	1 Kit	68,261
KA3396	KA3396	Testostrone ELISA Kit	1 Kit	68,261
KA3397	KA3397	Estrone-3-Glucuronide ELISA Kit	1 Kit	68,261
KA3398	KA3398	Pregnanediol-3-Glucuronide ELISA Kit	1 Kit	68,261
KA3399	KA3399	Estrone-3-Sulfate ELISA Kit	1 Kit	96,419
KA3400	KA3400	Prolactin ELISA Kit	1 Kit	87,886
KA3401	KA3401	Clu (Rat) ELISA Kit	1 Kit	135,669
KA3402	KA3402	Corticosterone CLIA Kit	1 Kit	68,261
KA3403	KA3403	Cortisone CLIA Kit	1 Kit	68,261
KA3405	KA3405	Cyclic AMP CLIA Kit	1 Kit	68,261
KA3406	KA3406	Sele (Mouse) ELISA Kit	1 Kit	107,512
KA3407	KA3407	IL20 (Human) ELISA Kit	1 Kit	107,512
KA3409	KA3409	COL18A1 (Human) ELISA Kit	1 Kit	107,512
KA3410	KA3410	IL33 (Human) ELISA Kit	1 Kit	107,512
KA3411	KA3411	Il33 (Mouse) ELISA Kit	1 Kit	107,512
KA3412	KA3412	Il12b (Mouse) ELISA Kit	1 Kit	107,512
KA3413	KA3413	IL22 (Human) ELISA Kit	1 Kit	107,512
KA3414	KA3414	ADAM12 (Human) ELISA Kit	1 Kit	107,512
KA3415	KA3415	Gdnf (Mouse) ELISA Kit	1 Kit	107,512
KA3417	KA3417	NTRK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3418	KA3418	NTRK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3419	KA3419	OPRD1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3420	KA3420	OPRM1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3421	KA3421	PAK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3422	KA3422	PAK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3423	KA3423	PAK3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3424	KA3424	PARK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3425	KA3425	PAWR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3426	KA3426	PAX5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3428	KA3428	PDGFB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3429	KA3429	PDGFRB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3430	KA3430	PDPK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3432	KA3432	PFKFB2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3433	KA3433	PGR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3434	KA3434	PIM1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3435	KA3435	PLCB3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3436	KA3436	PLCG1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3437	KA3437	PLCG2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3438	KA3438	PLK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3439	KA3439	PML (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3440	KA3440	PMP22 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3441	KA3441	POLR2A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3442	KA3442	PPARG (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3445	KA3445	PPP1R2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3446	KA3446	PPP2CA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3447	KA3447	PRKAR2B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3448	KA3448	PRKCA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3449	KA3449	PRKCB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3450	KA3450	PRKCD (Human) Cell-Based ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA3451	KA3451	PRKCE (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3452	KA3452	PRKD1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3453	KA3453	PRKCQ (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3454	KA3454	PRKCZ (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3455	KA3455	EIF2AK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3457	KA3457	PRPH (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3458	KA3458	PSEN1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3459	KA3459	PSMC3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3460	KA3460	PTCH1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3462	KA3462	PTH (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3463	KA3463	PTPN1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3464	KA3464	PTPN6 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3465	KA3465	PTPN11 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3466	KA3466	PXN (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3467	KA3467	RAD17 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3468	KA3468	RAD51 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3469	KA3469	RAD52 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3472	KA3472	RARB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3473	KA3473	RB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3474	KA3474	REL (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3475	KA3475	RELA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3476	KA3476	RELB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3477	KA3477	RET (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3478	KA3478	RHO (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3479	KA3479	RIT1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3480	KA3480	RPA2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3482	KA3482	RPS6KA1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3483	KA3483	RPS6KB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3484	KA3484	RPS6KB2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3485	KA3485	RXRG (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3487	KA3487	MAP2K4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3488	KA3488	SGK1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3489	KA3489	SHC1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3490	KA3490	SKP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3491	KA3491	SKP2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3492	KA3492	SNAI1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3493	KA3493	SNAP25 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3495	KA3495	SNCA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3497	KA3497	SOX9 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3498	KA3498	SPP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3499	KA3499	SRC (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3500	KA3500	SREBF1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3501	KA3501	SRF (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3502	KA3502	SSB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3504	KA3504	STAT1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3505	KA3505	STAT2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3506	KA3506	STAT3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3507	KA3507	STAT4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3508	KA3508	STAT5A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3509	KA3509	STAT5B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3512	KA3512	SYK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3513	KA3513	SYN1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3514	KA3514	SYP (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3515	KA3515	TAL1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3516	KA3516	TEK (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3518	KA3518	TERT (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3519	KA3519	TGFA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3520	KA3520	TGFB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3521	KA3521	TGFB3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3523	KA3523	TGFB2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3524	KA3524	TGM2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3528	KA3528	TIMP2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3529	KA3529	TIMP3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3530	KA3530	TIMP4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3531	KA3531	TOP2A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3532	KA3532	TOP2B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3533	KA3533	TP53 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3534	KA3534	TP73 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3535	KA3535	TPH1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3536	KA3536	TSC2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3537	KA3537	TUBG1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3538	KA3538	TYR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3539	KA3539	UBA7 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3540	KA3540	SUMO1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3541	KA3541	UBTF (Human) Cell-Based ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA3542	KA3542	UCHL1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3543	KA3543	USF2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3544	KA3544	VASP (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3545	KA3545	VAV1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3546	KA3546	VAV2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3548	KA3548	VCP (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3549	KA3549	VDR (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3550	KA3550	VEGFB (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3551	KA3551	VIM (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3552	KA3552	WAS (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3553	KA3553	WEE1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3554	KA3554	XPA (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3555	KA3555	XRCC1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3557	KA3557	XRCC4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3558	KA3558	SF1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3560	KA3560	SMC1A (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3561	KA3561	PIAS1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3562	KA3562	TP63 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3563	KA3563	PEA15 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3564	KA3564	TRADD (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3565	KA3565	RIPK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3566	KA3566	KAT2B (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3567	KA3567	WASF1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3568	KA3568	RPS6KA4 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3569	KA3569	DOK2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3571	KA3571	PKMYT1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3572	KA3572	RPS6KA5 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3573	KA3573	E1F2AK3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3574	KA3574	NCOR1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3575	KA3575	ESPL1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3576	KA3576	OXS1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3577	KA3577	UBA2 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3578	KA3578	TOB1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3580	KA3580	TUBB3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3581	KA3581	PIAS3 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3582	KA3582	YAP1 (Human) Cell-Based ELISA Kit	1 Kit	107,512
KA3656	KA3656	Rheumatoid factor IgM ELISA Kit	1 Kit	48,636
KA3657	KA3657	Rheumatoid factor IgG ELISA Kit	1 Kit	48,636
KA3658	KA3658	NAMPT (Human) ELISA Kit	1 Kit	233,795
KA3659	KA3659	Nampt (Mouse/Rat) Serum ELISA Kit	1 Kit	233,795
KA3660	KA3660	NAMPT (Human) Intracellular ELISA Kit	1 Kit	233,795
KA3662	KA3662	RBP4 (Human) Competitive ELISA Kit	1 Kit	233,795
KA3663	KA3663	RBP4 (Human) ELISA Kit	1 Kit	233,795
KA3664	KA3664	Rbp4 (Mouse/Rat) ELISA Kit	1 Kit	233,795
KA3665	KA3665	ANGPTL3 (Human) Serum ELISA Kit	1 Kit	233,795
KA3666	KA3666	Angptl3 (Mouse/Rat) Serum ELISA Kit	1 Kit	233,795
KA3667	KA3667	ANGPTL6 (Human) Serum ELISA Kit	1 Kit	233,795
KA3668	KA3668	SERPINA12 (Human) Serum ELISA Kit	1 Kit	233,795
KA3670	KA3670	RETN (Human) Serum ELISA Kit	1 Kit	233,795
KA3671	KA3671	Retn (Mouse) Serum ELISA Kit	1 Kit	233,795
KA3672	KA3672	FTO (Human) Intracellular ELISA Kit	1 Kit	233,795
KA3673	KA3673	Fto (Mouse) Intracellular ELISA Kit	1 Kit	233,795
KA3674	KA3674	SIRT1 (Human) Intracellular ELISA Kit	1 Kit	233,795
KA3675	KA3675	SIRT2 (Human) Intracellular ELISA Kit	1 Kit	233,795
KA3677	KA3677	NQO1 (Human) Intracellular ELISA Kit	1 Kit	233,795
KA3678	KA3678	Grn (Mouse) ELISA Kit	1 Kit	206,490
KA3679	KA3679	Grn (Rat) ELISA Kit	1 Kit	206,490
KA3680	KA3680	GRN (Human) ELISA Kit	1 Kit	206,490
KA3682	KA3682	MYD88 (Human) ELISA Kit	1 Kit	107,512
KA3683	KA3683	Sele (Rat) ELISA Kit	1 Kit	107,512
KA3684	KA3684	Sell (Rat) ELISA Kit	1 Kit	107,512
KA3685	KA3685	Ccl4 (Rat) ELISA Kit	1 Kit	107,512
KA3686	KA3686	Ccl17 (Mouse) ELISA Kit	1 Kit	107,512
KA3687	KA3687	CD80 (Human) ELISA Kit	1 Kit	107,512
KA3688	KA3688	Cd86 (Rat) ELISA Kit	1 Kit	107,512
KA3689	KA3689	CXCL11 (Human) ELISA Kit	1 Kit	107,512
KA3690	KA3690	Mpo (Mouse) ELISA Kit	1 Kit	107,512
KA3691	KA3691	Angpt2 (Mouse) ELISA Kit	1 Kit	107,512
KA3692	KA3692	Apoptosis Inducer Kit	1 Kit	68,261
KA3693	KA3693	Caspase Substrate Assay Kit (Fluorometric)	1 Kit	96,419
KA3694	KA3694	Caspase Substrate Assay Kit (Colorimetric)	1 Kit	96,419
KA3695	KA3695	Caspase Substrate Assay Kit (Fluorometric)	1 Kit	135,669
KA3696	KA3696	Caspase Substrate Assay Kit (Colorimetric)	1 Kit	135,669
KA3697	KA3697	Caspase Substrate Assay Kit (Fluorometric) Plus	1 Kit	154,441
KA3698	KA3698	Caspase Substrate Assay Kit (Colorimetric) Plus	1 Kit	154,441

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA3699	KA3699	Caspase Substrate Assay Kit (Fluorometric) Plus	1 Kit	154,441
KA3700	KA3700	Caspase Substrate Assay Kit (Colorimetric) Plus	1 Kit	154,441
KA3701	KA3701	Cytosol/Particulate Separation Kit	1 Kit	68,261
KA3702	KA3702	Membrane Protein Extraction Kit	1 Kit	87,886
KA3703	KA3703	Mammalian Cell & Tissue Extraction Kit	1 Kit	68,261
KA3704	KA3704	Cell Fractionation Kit	1 Kit	87,886
KA3706	KA3706	Zinc Assay Kit	1 Kit	77,647
KA3707	KA3707	Ammonia Assay Kit	1 Kit	87,886
KA3708	KA3708	Aspartate Assay Kit	1 Kit	77,647
KA3709	KA3709	Cholesterol/Cholesteryl Ester Quantitation Kit II	1 Kit	87,886
KA3710	KA3710	Lipase Assay Kit	1 Kit	87,886
KA3711	KA3711	IDH Assay Kit	1 Kit	77,647
KA3712	KA3712	GDH Activity Assay Kit	1 Kit	77,647
KA3713	KA3713	ADH Activity Assay Kit	1 Kit	87,886
KA3714	KA3714	Luciferase Reporter Assay Kit	1 Kit	33,278
KA3715	KA3715	Beta-Galactosidase Staining Kit	1 Kit	68,261
KA3716	KA3716	Deproteinizing Sample Preparation Kit	1 Kit	68,261
KA3717	KA3717	Protein Quantitation Kit	1 Kit	68,261
KA3718	KA3718	BCA Protein Quantitation Kit	1 Kit	68,261
KA3719	KA3719	<i>p</i>-Aminohippuric Acid Assay Kit	1 Kit	87,886
KA3720	KA3720	Gel Staining/Destaining Kit	1 Kit	33,278
KA3721	KA3721	DNA Ligation Kit	1 Kit	33,278
KA3722	KA3722	PCR Quick Screening Kit	1 Kit	68,261
KA3723	KA3723	Nuclear/Cytosol Fractionation Kit	1 Kit	87,886
KA3724	KA3724	Cell Proliferation Assay Kit	1 Kit	68,261
KA3725	KA3725	ECL Western Blotting Substrate Kit	1 Kit	33,278
KA3726	KA3726	PEG Virus Precipitation Kit	1 Kit	68,261
KA3727	KA3727	Highly Stable ATP Assay Kit	1 Kit	48,636
KA3728	KA3728	Highly Stable Luciferase/Luciferin Reagent Kit	1 Kit	33,278
KA3729	KA3729	CTSG Activity Assay Kit	1 Kit	96,419
KA3730	KA3730	CTSD Inhibitor Screening Kit	1 Kit	107,512
KA3731	KA3731	HDAC3 Activity Assay Kit	1 Kit	87,886
KA3732	KA3732	HDAC8 Activity Assay Kit	1 Kit	87,886
KA3733	KA3733	HDAC3 Inhibitor Screening Kit	1 Kit	107,512
KA3734	KA3734	HDAC8 Inhibitor Screening Kit	1 Kit	107,512
KA3735	KA3735	Inosine Assay Kit	1 Kit	87,886
KA3736	KA3736	MDA Assay Kit	1 Kit	96,419
KA3737	KA3737	DPP4 Activity Assay Kit	1 Kit	87,886
KA3738	KA3738	DPP4 Inhibitor Screening Kit	1 Kit	107,512
KA3739	KA3739	ELANE Inhibitor Screening Kit	1 Kit	96,419
KA3740	KA3740	MMP1 Inhibitor Screening Kit	1 Kit	107,512
KA3741	KA3741	Protein Carbonyls Assay Kit	1 Kit	68,261
KA3742	KA3742	ALDH Activity Assay Kit (Colorimetric)	1 Kit	96,419
KA3743	KA3743	ALDH Activity Assay Kit (Fluorometric)	1 Kit	96,419
KA3744	KA3744	Glucose Oxidase Activity Assay Kit	1 Kit	87,886
KA3745	KA3745	Phosphoenolpyruvate Assay Kit	1 Kit	107,512
KA3746	KA3746	GGT Activity Assay Kit (Colorimetric)	1 Kit	87,886
KA3747	KA3747	GGT Activity Assay Kit (Fluorometric)	1 Kit	87,886
KA3748	KA3748	ADAM17 Inhibitor Screening Assay Kit	1 Kit	107,512
KA3749	KA3749	Peroxidase Activity Assay Kit	1 Kit	68,261
KA3750	KA3750	CAPN1 Inhibitor (Human) Screening Kit	1 Kit	154,441
KA3751	KA3751	2-Deoxyglucose Assay Kit (Fluorometric)	1 Kit	233,795
KA3752	KA3752	SIRT2 Inhibitor Screening Assay Kit	1 Kit	107,512
KA3753	KA3753	2-Deoxyglucose Assay Kit (Colorimetric)	1 Kit	233,795
KA3754	KA3754	Hexokinase Assay Kit (Colorimetric)	1 Kit	107,512
KA3755	KA3755	Glucose-1-Phosphate Assay Kit (Colorimetric)	1 Kit	87,886
KA3756	KA3756	Carbohydrate Assay Kit	1 Kit	96,419
KA3757	KA3757	PGM Assay Kit (Colorimetric)	1 Kit	107,512
KA3758	KA3758	PGI Assay Kit (Colorimetric)	1 Kit	87,886
KA3759	KA3759	<i>in situ</i> HDAC Activity Assay Kit (Fluorometric)	1 Kit	77,647
KA3760	KA3760	D-Mannitol Assay Kit (Colorimetric)	1 Kit	96,419
KA3761	KA3761	PFK Activity Assay Kit (Colorimetric)	1 Kit	154,441
KA3762	KA3762	ADP Assay Kit (Colorimetric)	1 Kit	96,419
KA3763	KA3763	Free Glycerol Assay Kit (Colorimetric)	1 Kit	87,886
KA3764	KA3764	Acetate Assay Kit (Colorimetric)	1 Kit	87,886
KA3765	KA3765	Xanthine/Hypoxanthine Assay Kit	1 Kit	68,261
KA3766	KA3766	Creatine Kinase Activity Assay Kit (Colorimetric)	1 Kit	96,419
KA3768	KA3768	Epinephrine/Norepinephrine ELISA Kit	1 Kit	135,669
KA3771	KA3771	Chromium Assay Kit	1 Kit	87,886
KA3772	KA3772	Ammonia Assay Kit	1 Kit	33,278
KA3773	KA3773	L-Alanine Assay Kit	1 Kit	68,261
KA3774	KA3774	ERK Phosphorylation Cell-Based ELISA Kit	1 Kit	107,512
KA3776	KA3776	L-Lactate Assay Kit	1 Kit	77,647
KA3777	KA3777	NAD/NADH Assay Kit	1 Kit	77,647
KA3778	KA3778	NADP/NADPH Assay Kit	1 Kit	77,647

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA3779	KA3779	GSH/GSSG Assay Kit	1 Kit	68,261
KA3780	KA3780	Acetate Assay Kit	1 Kit	77,647
KA3781	KA3781	Phenylalanine Assay Kit	1 Kit	68,261
KA3782	KA3782	Superoxide Dismutase Assay Kit	1 Kit	68,261
KA3783	KA3783	Protein Assay Kit	1 Kit	33,278
KA3784	KA3784	Dual Luciferase Reporter Gene Assay Kit	1 Kit	33,278
KA3785	KA3785	Alcohol dehydrogenase Assay Kit	1 Kit	68,261
KA3786	KA3786	Caspase-3 Assay Kit	1 Kit	68,261
KA3787	KA3787	Glutamate dehydrogenase Assay Kit	1 Kit	68,261
KA3788	KA3788	Glyoxalase I Assay Kit	1 Kit	77,647
KA3789	KA3789	AMPK Phosphorylation Assay Kit	1 Kit	107,512
KA3790	KA3790	Aspartate Assay Kit	1 Kit	77,647
KA3791	KA3791	Citrate Assay Kit	1 Kit	68,261
KA3792	KA3792	NFKB Phosphorylation Cell-Based ELISA Kit	1 Kit	107,512
KA3793	KA3793	Oxaloacetate Assay Kit	1 Kit	77,647
KA3794	KA3794	Pyruvate Kinase Assay Kit	1 Kit	87,886
KA3796	KA3796	Alkaline Phosphatase Assay Kit	1 Kit	48,636
KA3797	KA3797	MIA (Human) ELISA Kit	1 Kit	107,512
KA3798	KA3798	NAD+/NADH Assay Kit (Colorimetric)	1 Kit	68,261
KA3799	KA3799	CHIA Assay Kit (Fluorometric)	1 Kit	87,886
KA3800	KA3800	S100A10 ELISA Kit	1 Kit	135,669
KA3801	KA3801	HSPB1 (Human) ELISA Kit	1 Kit	135,669
KA3805	KA3805	Annexin V-FITC/PI Apoptosis Kit	1 Kit	68,261
KA3806	KA3806	Annexin V-FITC/7-AAD Apoptosis Kit	1 Kit	68,261
KA3807	KA3807	Annexin V-APC/PI Apoptosis Kit	1 Kit	96,419
KA3808	KA3808	Annexin V-APC/7-AAD Apoptosis Kit	1 Kit	107,512
KA3809	KA3809	Annexin V-PE/7-AAD Apoptosis Kit	1 Kit	87,886
KA3810	KA3810	Insulin (Human) ELISA Kit	1 Kit	68,261
KA3811	KA3811	Insulin (Rat) ELISA Kit	1 Kit	68,261
KA3812	KA3812	Insulin (Mouse) ELISA Kit	1 Kit	68,261
KA3813	KA3813	C6 (Human) ELISA Kit	1 Kit	107,512
KA3814	KA3814	C8 (Human) ELISA Kit	1 Kit	107,512
KA3815	KA3815	C9 (Human) ELISA Kit	1 Kit	107,512
KA3816	KA3816	CFB (Human) ELISA Kit	1 Kit	107,512
KA3817	KA3817	IgG (Human) ELISA Kit	1 Kit	77,647
KA3818	KA3818	PROS1 (Human) ELISA Kit	1 Kit	107,512
KA3819	KA3819	CFH (Human) ELISA Kit	1 Kit	107,512
KA3820	KA3820	PRO2 (Human) ELISA Kit	1 Kit	107,512
KA3821	KA3821	C2 (Human) ELISA Kit	1 Kit	107,512
KA3822	KA3822	Cfd (Mouse) ELISA Kit	1 Kit	107,512
KA3823	KA3823	CFD (Human) ELISA Kit	1 Kit	107,512
KA3824	KA3824	IgD (Human) ELISA Kit	1 Kit	77,647
KA3825	KA3825	A2m (Rat) ELISA Kit	1 Kit	107,512
KA3826	KA3826	TGFB1 (Human) ELISA Kit	1 Kit	107,512
KA3827	KA3827	C1 (Human) ELISA Kit	1 Kit	107,512
KA3828	KA3828	C1Q (Human) ELISA Kit	1 Kit	107,512
KA3829	KA3829	C1R (Human) ELISA Kit	1 Kit	107,512
KA3830	KA3830	KLKB1 (Human) ELISA Kit	1 Kit	107,512
KA3831	KA3831	Plg (Rat) ELISA Kit	1 Kit	107,512
KA3832	KA3832	Rbp4 (Mouse) ELISA Kit	1 Kit	107,512
KA3833	KA3833	Trf (Mouse) ELISA Kit	1 Kit	107,512
KA3834	KA3834	PLAT (Human) ELISA Kit	1 Kit	107,512
KA3836	KA3836	Norepinephrine ELISA Kit	1 Kit	87,886
KA3837	KA3837	Epinephrine ELISA Kit	1 Kit	87,886
KA3838	KA3838	Dopamine ELISA Kit	1 Kit	87,886
KA3839	KA3839	Enolase Activity Assay Kit	1 Kit	154,441
KA3840	KA3840	BCA Protein Quantitation Kit	1 Kit	68,261
KA3841	KA3841	ROS Activity Assay Kit	1 Kit	77,647
KA3842	KA3842	ROS Activity Assay Kit	1 Kit	77,647
KA3844	KA3844	Histamine ELISA Kit	1 Kit	68,261
KA3845	KA3845	CD14 (Human) ELISA Kit	1 Kit	107,512
KA3846	KA3846	CR2 (Human) ELISA Kit	1 Kit	107,512
KA3847	KA3847	CD86 (Human) ELISA Kit	1 Kit	107,512
KA3848	KA3848	THBD (Human) ELISA Kit	1 Kit	107,512
KA3849	KA3849	CSF2RA (Human) ELISA Kit	1 Kit	107,512
KA3850	KA3850	IL4R (Human) ELISA Kit	1 Kit	107,512
KA3851	KA3851	SDC1 (Human) ELISA Kit	1 Kit	107,512
KA3852	KA3852	CD44 (Human) ELISA Kit	1 Kit	107,512
KA3853	KA3853	SELL (Human) ELISA Kit	1 Kit	107,512
KA3854	KA3854	SELP (Human) ELISA Kit	1 Kit	107,512
KA3855	KA3855	IFNG (Human) ELISA Kit	1 Kit	107,512
KA3856	KA3856	IFNG (Human) ELISA Kit	1 Kit	107,512
KA3857	KA3857	IL1A (Human) ELISA Kit	1 Kit	107,512
KA3858	KA3858	IL1B (Human) ELISA Kit	1 Kit	107,512
KA3859	KA3859	IL4 (Human) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA3860	KA3860	IL8 (Human) ELISA Kit	1 Kit	107,512
KA3861	KA3861	IL12B (Human) ELISA Kit	1 Kit	107,512
KA3862	KA3862	IL27 (Human) ELISA Kit	1 Kit	107,512
KA3863	KA3863	IL31 (Human) ELISA Kit	1 Kit	107,512
KA3864	KA3864	FAS (Human) ELISA Kit	1 Kit	107,512
KA3865	KA3865	FASLG (Human) ELISA Kit	1 Kit	107,512
KA3866	KA3866	GZMB (Human) ELISA Kit	1 Kit	107,512
KA3867	KA3867	PRF1 (Human) ELISA Kit	1 Kit	107,512
KA3868	KA3868	TNFSF10 (Human) ELISA Kit	1 Kit	107,512
KA3869	KA3869	TNFRSF10A (Human) ELISA Kit	1 Kit	107,512
KA3870	KA3870	TNFRSF10B (Human) ELISA Kit	1 Kit	107,512
KA3871	KA3871	TNFRSF10C (Human) ELISA Kit	1 Kit	107,512
KA3872	KA3872	TNFRSF10D (Human) ELISA Kit	1 Kit	107,512
KA3873	KA3873	MICA (Human) ELISA Kit	1 Kit	107,512
KA3874	KA3874	Sdc1 (Mouse) ELISA Kit	1 Kit	107,512
KA3875	KA3875	Csf2 (Mouse) ELISA Kit	1 Kit	107,512
KA3876	KA3876	IL4 (Rat) ELISA Kit	1 Kit	107,512
KA3878	KA3878	EPO (Human) ELISA Kit	1 Kit	107,512
KA3879	KA3879	Fasl (Mouse) ELISA Kit	1 Kit	107,512
KA3880	KA3880	IL16 (Human) ELISA Kit	1 Kit	107,512
KA3881	KA3881	ANGPT1 (Human) ELISA Kit	1 Kit	107,512
KA3882	KA3882	PRL (Human) ELISA Kit	1 Kit	107,512
KA3883	KA3883	PrI (Mouse) ELISA Kit	1 Kit	107,512
KA3884	KA3884	TNFRSF17 (Human) ELISA Kit	1 Kit	107,512
KA3885	KA3885	Tnfrsf17 (Mouse) ELISA Kit	1 Kit	107,512
KA3886	KA3886	Ctsd (Mouse) ELISA Kit	1 Kit	107,512
KA3887	KA3887	CA9 (Human) ELISA Kit	1 Kit	107,512
KA3888	KA3888	Pf4 (Mouse) ELISA Kit	1 Kit	107,512
KA3889	KA3889	CXCL13 (Human) ELISA Kit	1 Kit	107,512
KA3890	KA3890	IL27 (Mouse) ELISA Kit	1 Kit	107,512
KA3891	KA3891	Mertk (Mouse) ELISA Kit	1 Kit	107,512
KA3892	KA3892	SERPINA4 (Human) ELISA Kit	1 Kit	107,512
KA3893	KA3893	FSTL3 (Human) ELISA Kit	1 Kit	107,512
KA3894	KA3894	PLAT (Human) ELISA Kit	1 Kit	107,512
KA3895	KA3895	Ccl2 (Rat) ELISA Kit	1 Kit	107,512
KA3896	KA3896	CEACAM5 (Human) ELISA Kit	1 Kit	107,512
KA3897	KA3897	PLG (Human) ELISA Kit	1 Kit	107,512
KA3898	KA3898	IL2ra (Mouse) ELISA Kit	1 Kit	107,512
KA3899	KA3899	EDN1 (Human) ELISA Kit	1 Kit	107,512
KA3900	KA3900	Edn1 (Rat) ELISA Kit	1 Kit	107,512
KA3901	KA3901	Edn1 (Mouse) ELISA Kit	1 Kit	107,512
KA3902	KA3902	Egf (Rat) ELISA Kit	1 Kit	107,512
KA3903	KA3903	PROCR (Human) ELISA Kit	1 Kit	107,512
KA3904	KA3904	TSLP (Human) ELISA Kit	1 Kit	107,512
KA3905	KA3905	PDCD1 (Human) ELISA Kit	1 Kit	107,512
KA3906	KA3906	CTSS (Human) ELISA Kit	1 Kit	107,512
KA3907	KA3907	IGFBP6 (Human) ELISA Kit	1 Kit	107,512
KA3908	KA3908	MICB (Human) ELISA Kit	1 Kit	107,512
KA3909	KA3909	FSTL1 (Human) ELISA Kit	1 Kit	107,512
KA3910	KA3910	LYVE1 (Human) ELISA Kit	1 Kit	107,512
KA3911	KA3911	IL28A (Human) ELISA Kit	1 Kit	107,512
KA3912	KA3912	CSF2 (Human) ELISpot Kit	1 Kit	107,512
KA3913	KA3913	IL1A (Human) ELISpot Kit	1 Kit	107,512
KA3914	KA3914	IL2RA (Human) ELISpot Kit	1 Kit	107,512
KA3915	KA3915	IL17A (Human) ELISpot Kit	1 Kit	107,512
KA3916	KA3916	IL17F (Human) ELISpot Kit	1 Kit	107,512
KA3917	KA3917	IL-17A/F (Human) ELISpot Kit	1 Kit	107,512
KA3918	KA3918	IFNG (Human) ELISpot Kit	1 Kit	107,512
KA3919	KA3919	FASLG (Human) ELISpot Kit	1 Kit	107,512
KA3920	KA3920	GZMB (Human) ELISpot Kit	1 Kit	107,512
KA3921	KA3921	IL1B (Human) ELISpot Kit	1 Kit	107,512
KA3922	KA3922	IL2 (Human) ELISpot Kit	1 Kit	107,512
KA3923	KA3923	IL4 (Human) ELISpot Kit	1 Kit	107,512
KA3924	KA3924	IL5 (Human) ELISpot Kit	1 Kit	107,512
KA3925	KA3925	Mammalian Chromatin Extraction Kit	1 Kit	33,278
KA3926	KA3926	Plant Chromatin Extraction Kit	1 Kit	48,636
KA3927	KA3927	GARS (Human) ELISA Kit	1 Kit	107,512
KA3928	KA3928	IL6 (Human) ELISpot Kit	1 Kit	107,512
KA3929	KA3929	IL10 (Human) ELISpot Kit	1 Kit	107,512
KA3930	KA3930	TNF (Human) ELISpot Kit	1 Kit	107,512
KA3931	KA3931	IL12 (Human) ELISpot Kit	1 Kit	107,512
KA3932	KA3932	IL13 (Human) ELISpot Kit	1 Kit	107,512
KA3933	KA3933	PRF1 (Human) ELISpot Kit	1 Kit	107,512
KA3934	KA3934	IL2 (Mouse) ELISpot Kit	1 Kit	107,512
KA3935	KA3935	IIfng (Mouse) ELISpot Kit	1 Kit	107,512



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA3936	KA3936	Ifng (Rat) ELISpot Kit	1 Kit	107,512
KA3937	KA3937	Tnf (Rat) ELISpot Kit	1 Kit	107,512
KA3938	KA3938	IL8 (Human) ELISpot Kit	1 Kit	107,512
KA3939	KA3939	CCL2 (Human) ELISpot Kit	1 Kit	107,512
KA3940	KA3940	CSF1 (Human) ELISpot Kit	1 Kit	107,512
KA3941	KA3941	ARG1 (Human) ELISA Kit	1 Kit	135,669
KA3942	KA3942	Csf2 (Mouse) ELISA Kit	1 Kit	107,512
KA3943	KA3943	IL13 (Human) ELISA Kit	1 Kit	107,512
KA3944	KA3944	Indican Assay Kit	1 Kit	77,647
KA3945	KA3945	Glucose Oxidase Assay Kit	1 Kit	68,261
KA3946	KA3946	Total Protein Assay Kit	1 Kit	48,636
KA3947	KA3947	GZMB Activity Assay Kit (Fluorometric)	1 Kit	96,419
KA3948	KA3948	GZMB Assay/Inhibitor Screening Kit (Fluorometric)	1 Kit	135,669
KA3949	KA3949	Yeast Mitochondria Isolation Kit	1 Kit	68,261
KA3950	KA3950	Cytochrome Oxidase Activity Assay Kit (Colorimetric)	1 Kit	87,886
KA3951	KA3951	Yeast Nuclei Isolation Kit	1 Kit	68,261
KA3952	KA3952	Sphingomyelin Assay Kit (Colorimetric)	1 Kit	77,647
KA3953	KA3953	GPD Activity Assay Kit (Colorimetric)	1 Kit	107,512
KA3954	KA3954	G3P Assay Kit (Colorimetric)	1 Kit	87,886
KA3955	KA3955	Succinate (Succinic Acid) Assay Kit (Colorimetric)	1 Kit	154,441
KA3956	KA3956	Acetoacetate Assay Kit (Colorimetric)	1 Kit	154,441
KA3957	KA3957	MDH Activity Assay Kit (Colorimetric)	1 Kit	96,419
KA3958	KA3958	CP Assay Kit (Colorimetric)	1 Kit	87,886
KA3959	KA3959	GAA Activity Assay Kit (Colorimetric)	1 Kit	87,886
KA3960	KA3960	PRSS7 Activity Assay Kit (Fluorometric)	1 Kit	107,512
KA3961	KA3961	PRSS7 Assay/Inhibitor Screening Kit (Fluorometric)	1 Kit	135,669
KA3962	KA3962	ACHE Activity Assay Kit (Colorimetric)	1 Kit	87,886
KA3963	KA3963	2-Phosphoglycerate Assay Kit (Colorimetric/Fluorometric)	1 Kit	107,512
KA3964	KA3964	REN Activity Assay Kit (Fluorometric)	1 Kit	87,886
KA3965	KA3965	Atrazine ELISA Kit	1 Kit	48,636
KA3968	KA3968	Chlamydia IgG ELISA Kit	1 Kit	48,636
KA3969	KA3969	Chlamydia IgM ELISA Kit	1 Kit	48,636
KA3970	KA3970	Mycoplasma IgG ELISA Kit	1 Kit	48,636
KA3971	KA3971	H. pylori IgG ELISA Kit	1 Kit	48,636
KA3972	KA3972	H. pylori IgM ELISA Kit	1 Kit	48,636
KA3973	KA3973	Aspergillus IgG ELISA Kit	1 Kit	48,636
KA3974	KA3974	Ureaplasma IgG ELISA Kit	1 Kit	48,636
KA3975	KA3975	G. lamblia Total Ab ELISA Kit	1 Kit	48,636
KA3976	KA3976	Total IgG (Human) ELISA Kit	1 Kit	48,636
KA3977	KA3977	IgG2 (Human) ELISA Kit	1 Kit	68,261
KA3979	KA3979	Total IgA (Human) ELISA Kit	1 Kit	48,636
KA3980	KA3980	Secretory IgA (Human) ELISA Kit	1 Kit	48,636
KA3981	KA3981	Total IgM (Human) ELISA Kit	1 Kit	48,636
KA3982	KA3982	Free K-chain (Human) ELISA Kit	1 Kit	107,512
KA3983	KA3983	Free L-chain (Human) ELISA Kit	1 Kit	107,512
KA3984	KA3984	Pork (Pig) ELISA Kit	1 Kit	107,512
KA3985	KA3985	Anti-HIV I(0), II/p24 (Human) ELISA Kit	1 Kit	48,636
KA3986	KA3986	HSV 1/2 IgG ELISA Kit	1 Kit	48,636
KA3987	KA3987	Pork Fat/Blood (Pig) ELISA Kit	1 Kit	68,261
KA3988	KA3988	Toxoplasma IgG ELISA Kit	1 Kit	48,636
KA3989	KA3989	Toxoplasma IgM ELISA Kit	1 Kit	48,636
KA3990	KA3990	Rubella IgG ELISA Kit	1 Kit	48,636
KA3991	KA3991	Rubella IgM ELISA Kit	1 Kit	48,636
KA3992	KA3992	Cytomegalovirus IgG ELISA Kit	1 Kit	48,636
KA3993	KA3993	Cytomegalovirus IgM ELISA Kit	1 Kit	48,636
KA3994	KA3994	Tissue Transglutaminase IgA ELISA Kit	1 Kit	48,636
KA3995	KA3995	Gliadin IgG ELISA Kit	1 Kit	48,636
KA3996	KA3996	Gliadin IgM ELISA Kit	1 Kit	48,636
KA3997	KA3997	Deamidated Gliadin Peptides IgA ELISA Kit	1 Kit	48,636
KA3998	KA3998	Deamidated Gliadin Peptides IgG ELISA Kit	1 Kit	48,636
KA3999	KA3999	Total IgE ELISA Kit	1 Kit	48,636
KA4000	KA4000	Specific IgE ELISA Kit	1 Kit	48,636
KA4001	KA4001	TSH ELISA Kit	1 Kit	48,636
KA4002	KA4002	LH ELISA Kit	1 Kit	48,636
KA4003	KA4003	FSH ELISA Kit	1 Kit	48,636
KA4004	KA4004	GH ELISA Kit	1 Kit	48,636
KA4005	KA4005	HCG ELISA Kit	1 Kit	48,636
KA4006	KA4006	Progesterone ELISA Kit	1 Kit	48,636
KA4007	KA4007	Estradiol ELISA Kit	1 Kit	48,636
KA4008	KA4008	Testosterone ELISA Kit	1 Kit	48,636
KA4009	KA4009	Cortisol ELISA Kit	1 Kit	48,636
KA4010	KA4010	T3 ELISA Kit	1 Kit	48,636
KA4011	KA4011	T4 ELISA Kit	1 Kit	48,636
KA4012	KA4012	Free T3 ELISA Kit	1 Kit	48,636
KA4013	KA4013	Free T4 ELISA Kit	1 Kit	48,636

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA4014	KA4014	DHEAS ELISA Kit	1 Kit	48,636
KA4015	KA4015	17OHP ELISA Kit	1 Kit	48,636
KA4016	KA4016	CA125 (Human) ELISA Kit	1 Kit	48,636
KA4017	KA4017	CEA ELISA Kit	1 Kit	48,636
KA4018	KA4018	AFP ELISA Kit	1 Kit	48,636
KA4019	KA4019	MUC1 (M12) ELISA Kit	1 Kit	107,512
KA4020	KA4020	MUC1 (M22) ELISA Kit	1 Kit	107,512
KA4021	KA4021	MUC1 (M20) ELISA Kit	1 Kit	107,512
KA4022	KA4022	TG ELISA Kit	1 Kit	48,636
KA4023	KA4023	Enolase ELISA Kit	1 Kit	107,512
KA4024	KA4024	CYFRA 21-1 ELISA Kit	1 Kit	107,512
KA4025	KA4025	HE4 ELISA Kit	1 Kit	87,886
KA4027	KA4027	CA72-4 ELISA Kit	1 Kit	48,636
KA4028	KA4028	CRP ELISA Kit	1 Kit	107,512
KA4029	KA4029	Tissue Transglutaminase IgG ELISA Kit	1 Kit	48,636
KA4030	KA4030	Troponin I ELISA Kit	1 Kit	48,636
KA4031	KA4031	ELISA Substrate Kit I	1 Kit	33,278
KA4032	KA4032	ELISA Substrate Kit II	1 Kit	68,261
KA4033	KA4033	ELISA Substrate Kit III	1 Kit	68,261
KA4034	KA4034	WB substrate kit I	1 Kit	33,278
KA4035	KA4035	WB substrate kit II	1 Kit	33,278
KA4036	KA4036	WB substrate kit III	1 Kit	68,261
KA4037	KA4037	WB substrate kit IV	1 Kit	68,261
KA4041	KA4041	Fluorescence 500 Antibody Labelling kit	1 Kit	21,332
KA4042	KA4042	Fluorescence 550 Antibody Labelling kit	1 Kit	21,332
KA4043	KA4043	Fluorescence 578 Antibody Labelling kit	1 Kit	21,332
KA4044	KA4044	Fluorescence 645 Antibody Labelling kit	1 Kit	21,332
KA4045	KA4045	Fluorescence 678 Antibody Labelling kit	1 Kit	21,332
KA4046	KA4046	Fluorescence 770 Antibody Labelling kit	1 Kit	21,332
KA4047	KA4047	NTF4 (Human) ELISA Kit	1 Kit	107,512
KA4048	KA4048	ANGPT2 (Human) ELISA Kit	1 Kit	107,512
KA4049	KA4049	Cd14 (Mouse) ELISA Kit	1 Kit	107,512
KA4050	KA4050	CCL13 (Human) ELISA Kit	1 Kit	107,512
KA4051	KA4051	TNFSF11 (Human) ELISA Kit	1 Kit	107,512
KA4052	KA4052	THBD (Human) ELISA Kit	1 Kit	107,512
KA4053	KA4053	MMP12 (Human) ELISA Kit	1 Kit	107,512
KA4054	KA4054	Ager (Rat) ELISA Kit	1 Kit	107,512
KA4055	KA4055	GRN (Human) ELISA Kit	1 Kit	107,512
KA4056	KA4056	CHI3L1 (Human) ELISA Kit	1 Kit	107,512
KA4057	KA4057	Chi3l1 (Mouse) ELISA Kit	1 Kit	107,512
KA4058	KA4058	Tek (Mouse) ELISA Kit	1 Kit	107,512
KA4059	KA4059	Crp (Rat) ELISA Kit	1 Kit	107,512
KA4060	KA4060	PI3 (Human) ELISA Kit	1 Kit	107,512
KA4061	KA4061	A2M (Human) ELISA Kit	1 Kit	107,512
KA4062	KA4062	Thbd (Mouse) ELISA Kit	1 Kit	107,512
KA4063	KA4063	TNFRSF13C (Human) ELISA Kit	1 Kit	107,512
KA4064	KA4064	Tnfrsf13c (Mouse) ELISA Kit	1 Kit	107,512
KA4065	KA4065	CCL14 (Human) ELISA Kit	1 Kit	107,512
KA4066	KA4066	Ccl6 (Mouse) ELISA Kit	1 Kit	107,512
KA4068	KA4068	Ccl12 (Mouse) ELISA Kit	1 Kit	107,512
KA4069	KA4069	TLR1 (Human) ELISA Kit	1 Kit	107,512
KA4070	KA4070	Tlr2 (Mouse) ELISA Kit	1 Kit	107,512
KA4071	KA4071	Gdf15 (Mouse) ELISA Kit	1 Kit	107,512
KA4072	KA4072	Il17f (Rat) ELISA Kit	1 Kit	107,512
KA4073	KA4073	NUCB2 (Human) ELISA Kit	1 Kit	107,512
KA4074	KA4074	Intracellular Total ROS Activity Assay Kit (Green Fluorescence)	1 Kit	48,636
KA4075	KA4075	Intracellular Total ROS Activity Assay Kit (Orange Fluorescence)	1 Kit	48,636
KA4076	KA4076	Autophagy Assay Kit	1 Kit	48,636
KA4077	KA4077	Membrane Potential Assay Kit (Orange Fluorescence)	1 Kit	48,636
KA4078	KA4078	Membrane Potential Assay Kit (Red Fluorescence)	1 Kit	48,636
KA4079	KA4079	Chloride Channel Assay Kit	1 Kit	135,669
KA4080	KA4080	Calcium Assay Kit (Red Fluorescence)	1 Kit	48,636
KA4081	KA4081	Calcium Assay Kit	1 Kit	33,278
KA4082	KA4082	cAMP ELISA Kit	1 Kit	68,261
KA4083	KA4083	cAMP ELISA Kit	1 Kit	68,261
KA4084	KA4084	Fatty Acid Uptake Assay Kit	1 Kit	68,261
KA4085	KA4085	Glucose Uptake Assay Kit (Red Fluorescence)	1 Kit	135,669
KA4086	KA4086	Glucose Uptake Assay Kit	1 Kit	135,669
KA4087	KA4087	Ethanol Assay Kit	1 Kit	48,636
KA4088	KA4088	Glucose Assay Kit	1 Kit	48,636
KA4089	KA4089	Fixable Dead Cell Staining Kit (Blue Fluorescence 405)	1 Kit	33,278
KA4090	KA4090	Fixable Dead Cell Staining Kit (Green Fluorescence 405)	1 Kit	33,278
KA4091	KA4091	Fixable Dead Cell Staining Kit (Orange Fluorescence 405)	1 Kit	33,278
KA4092	KA4092	Fixable Dead Cell Staining Kit (Blue Fluorescence)	1 Kit	33,278
KA4093	KA4093	Fixable Dead Cell Staining Kit (Green Fluorescence)	1 Kit	33,278

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA4094	KA4094	Fixable Dead Cell Staining Kit (Orange Fluorescence)	1 Kit	33,278
KA4095	KA4095	Fixable Dead Cell Staining Kit (Red Fluorescence)	1 Kit	33,278
KA4096	KA4096	Fixable Dead Cell Staining Kit (Deep Red Fluorescence)	1 Kit	33,278
KA4097	KA4097	Live Cell Labeling Kit (Blue Fluorescence)	1 Kit	48,636
KA4098	KA4098	Live Cell Labeling Kit (Green Fluorescence)	1 Kit	48,636
KA4099	KA4099	Live Cell Labeling Kit (Red Fluorescence)	1 Kit	48,636
KA4100	KA4100	Live Cell Labeling Kit (Blue Fluorescence 405)	1 Kit	48,636
KA4101	KA4101	Live Cell Labeling Kit (Green Fluorescence 405)	1 Kit	48,636
KA4102	KA4102	Live Cell Labeling Kit (Orange Fluorescence 405)	1 Kit	48,636
KA4103	KA4103	Live Cell Tracking Kit (Blue Fluorescence)	1 Kit	48,636
KA4104	KA4104	Live Cell Tracking Kit (Green Fluorescence)	1 Kit	48,636
KA4105	KA4105	Live Cell Tracking Kit (Orange Fluorescence)	1 Kit	48,636
KA4106	KA4106	Live Cell Tracking Kit (Red Fluorescence)	1 Kit	48,636
KA4107	KA4107	Live Cell Tracking Kit (Deep Red Fluorescence)	1 Kit	48,636
KA4108	KA4108	Lysosome Staining Kit (Green Fluorescence 405)	1 Kit	48,636
KA4109	KA4109	Lysosome Staining Kit (NIR Fluorescence)	1 Kit	48,636
KA4110	KA4110	Lysosome Staining Kit (Blue Fluorescence)	1 Kit	33,278
KA4111	KA4111	Lysosome Staining Kit (Green Fluorescence)	1 Kit	33,278
KA4112	KA4112	Lysosome Staining Kit (Orange Fluorescence)	1 Kit	33,278
KA4113	KA4113	Lysosome Staining Kit (Red Fluorescence)	1 Kit	33,278
KA4114	KA4114	Lysosome Staining Kit (Deep Red Fluorescence)	1 Kit	33,278
KA4115	KA4115	F-Actin Staining Kit (Blue Fluorescence)	1 Kit	48,636
KA4116	KA4116	F-Actin Staining Kit (Green Fluorescence)	1 Kit	48,636
KA4117	KA4117	F-Actin Staining Kit (Orange Fluorescence)	1 Kit	48,636
KA4118	KA4118	F-Actin Staining Kit (Red Fluorescence)	1 Kit	48,636
KA4119	KA4119	Mitochondrion Staining Kit (Green Fluorescence)	1 Kit	48,636
KA4120	KA4120	Mitochondrion Staining Kit (Orange Fluorescence)	1 Kit	48,636
KA4121	KA4121	Mitochondrion Staining Kit (Red Fluorescence)	1 Kit	48,636
KA4122	KA4122	Mitochondrion Staining Kit (NIR Fluorescence)	1 Kit	48,636
KA4123	KA4123	Mitochondrion Staining Kit (Orange Fluorescence 405)	1 Kit	48,636
KA4124	KA4124	Protein Expression Kit III	1 Kit	127,990
KA4125	KA4125	Aldehyde Assay Kit	1 Kit	68,261
KA4126	KA4126	Aldehyde Assay Kit (Blue Color)	1 Kit	68,261
KA4127	KA4127	Aldehyde Assay Kit (Fluorometric)	1 Kit	48,636
KA4128	KA4128	Maleimide Assay Kit	1 Kit	48,636
KA4129	KA4129	Maleimide Assay Kit (Rapid)	1 Kit	48,636
KA4130	KA4130	Maleimide Assay Kit (Green Fluorescence)	1 Kit	48,636
KA4131	KA4131	Acetylcholinesterase Assay Kit (Green Fluorescence)	1 Kit	48,636
KA4132	KA4132	Acetylcholinesterase Assay Kit (Red Fluorescence)	1 Kit	48,636
KA4133	KA4133	Thiol Assay Kit (Green Fluorescence)	1 Kit	48,636
KA4134	KA4134	Gaussia Luciferase Receptor Gene Assay Kit	1 Kit	48,636
KA4135	KA4135	Renilla Luciferase Receptor Gene Assay Kit	1 Kit	48,636
KA4136	KA4136	CASP3/CASP7 Assay Kit (Blue Fluorescence)	1 Kit	48,636
KA4137	KA4137	CASP3/CASP7 Assay Kit (Red Fluorescence)	1 Kit	68,261
KA4138	KA4138	CASP3/CASP7 Apoptosis Kit (Blue Fluorescence)	1 Kit	48,636
KA4139	KA4139	CASP3/CASP7 Apoptosis Kit (Green Fluorescence)	1 Kit	48,636
KA4140	KA4140	CASP3/CASP7 Apoptosis Kit (Red Fluorescence)	1 Kit	48,636
KA4141	KA4141	CASP3/CASP7 Apoptosis Kit (Deep Red Fluorescence)	1 Kit	68,261
KA4142	KA4142	CASP8 Apoptosis Kit (Blue Fluorescence)	1 Kit	48,636
KA4143	KA4143	CASP8 Apoptosis Kit (Green Fluorescence)	1 Kit	48,636
KA4144	KA4144	CASP8 Apoptosis Kit (Red Fluorescence)	1 Kit	48,636
KA4145	KA4145	CASP9 Apoptosis Kit (Blue Fluorescence)	1 Kit	48,636
KA4146	KA4146	CASP9 Apoptosis Kit (Green Fluorescence)	1 Kit	68,261
KA4147	KA4147	CASP9 Apoptosis Kit (Red Fluorescence)	1 Kit	48,636
KA4148	KA4148	Cell Viability Assay Kit (Green Fluorescence)	1 Kit	48,636
KA4149	KA4149	Cell Viability Assay Kit (Green/Red Dual Fluorescence)	1 Kit	48,636
KA4150	KA4150	Cell Viability Assay Kit (NIR Fluorescence)	1 Kit	48,636
KA4151	KA4151	Cell Cytotoxicity Assay Kit	1 Kit	48,636
KA4152	KA4152	Cell Cytotoxicity Assay Kit (Fluorometric)	1 Kit	48,636
KA4153	KA4153	JC-10 Mitochondrial Membrane Potential Assay Kit	1 Kit	68,261
KA4154	KA4154	JC-10 Mitochondrial Membrane Potential Assay Kit	1 Kit	68,261
KA4155	KA4155	Mitochondrial Membrane Potential Assay Kit (Orange Fluorescence)	1 Kit	48,636
KA4156	KA4156	Mitochondrial Membrane Potential Assay Kit (Orange Fluorescence)	1 Kit	48,636
KA4157	KA4157	NIR Mitochondrial Membrane Potential Assay Kit	1 Kit	48,636
KA4158	KA4158	NIR Mitochondrial Membrane Potential Assay Kit	1 Kit	48,636
KA4159	KA4159	Nuclear Apoptosis Assay Kit (Green Fluorescence)	1 Kit	48,636
KA4160	KA4160	Phosphatidylserine Apoptosis Kit (Blue Fluorescence 405)	1 Kit	48,636
KA4161	KA4161	Phosphatidylserine Apoptosis Kit (Blue Fluorescence)	1 Kit	48,636
KA4162	KA4162	Phosphatidylserine Apoptosis Kit (Deep Red Fluorescence)	1 Kit	48,636
KA4163	KA4163	Phosphatidylserine Apoptosis Kit (Deep Red Fluorescence)	1 Kit	48,636
KA4164	KA4164	Phosphatidylserine Apoptosis Kit (Green Fluorescence 405)	1 Kit	48,636
KA4165	KA4165	Phosphatidylserine Apoptosis Kit (Green Fluorescence)	1 Kit	48,636
KA4166	KA4166	Phosphatidylserine Apoptosis Kit (Green Fluorescence)	1 Kit	48,636
KA4167	KA4167	Phosphatidylserine Apoptosis Kit (Orange Fluorescence)	1 Kit	48,636
KA4168	KA4168	Phosphatidylserine Apoptosis Kit (Red Fluorescence)	1 Kit	48,636

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA4169	KA4169	Cd5l (Mouse) ELISA Kit	1 Kit	135,669
KA4170	KA4170	S100A6 (Human) ELISA Kit	1 Kit	135,669
KA4171	KA4171	LTF (Bovine) ELISA Kit	1 Kit	135,669
KA4172	KA4172	SCYE1 (Human) ELISA Kit	1 Kit	107,512
KA4173	KA4173	KARS (Human) ELISA Kit	1 Kit	107,512
KA4174	KA4174	WARS (Human) ELISA Kit	1 Kit	107,512
KA4175	KA4175	Fluorescent Dye 450-M Antibody Labeling Kit (Violet)	1 Kit	27,305
KA4176	KA4176	Fluorescent Dye 420-M Antibody Labeling Kit (Violet)	1 Kit	27,305
KA4177	KA4177	Fluorescent Dye 510-M Antibody Labeling Kit (Violet)	1 Kit	27,305
KA4178	KA4178	Fluorescent Dye 540-M Antibody Labeling Kit (Violet)	1 Kit	27,305
KA4179	KA4179	Fluorescent Dye 620-M Antibody Labeling Kit (Green)	1 Kit	27,305
KA4180	KA4180	Fluorescent Dye 630-M Antibody Labeling Kit (Yellow)	1 Kit	27,305
KA4181	KA4181	Fluorescent Dye 780-M Antibody Labeling Kit (Red)	1 Kit	27,305
KA4182	KA4182	Fluorescent Dye 350-I Antibody Labeling Kit	1 Kit	27,305
KA4183	KA4183	Fluorescent Dye 750-I Antibody Labeling Kit	1 Kit	27,305
KA4184	KA4184	Fluorescent Dye 633-I Antibody Labeling Kit	1 Kit	27,305
KA4185	KA4185	Fluorescent Dye 790-I Antibody Labeling Kit	1 Kit	27,305
KA4186	KA4186	AST Assay Kit (Fluorometric)	1 Kit	68,261
KA4187	KA4187	AST Assay Kit	1 Kit	68,261
KA4188	KA4188	ALT Assay Kit (Fluorometric)	1 Kit	68,261
KA4189	KA4189	ALT Assay Kit	1 Kit	68,261
KA4190	KA4190	D-Lactate Assay Kit (Fluorometric)	1 Kit	68,261
KA4191	KA4191	LOX Assay Kit (Fluorometric)	1 Kit	68,261
KA4192	KA4192	FLT3LG (Human) ELISA Kit	1 Kit	107,512
KA4193	KA4193	Cx3cl1 (Rat) ELISA Kit	1 Kit	107,512
KA4194	KA4194	Tnfrsf1b (Mouse) ELISA Kit	1 Kit	107,512
KA4195	KA4195	Ccl1 (Mouse) ELISA Kit	1 Kit	107,512
KA4196	KA4196	Kdr (Mouse) ELISA Kit	1 Kit	107,512
KA4197	KA4197	AXL (Human) ELISA Kit	1 Kit	107,512
KA4198	KA4198	Axl (Mouse) ELISA Kit	1 Kit	107,512
KA4199	KA4199	Ccl7 (Mouse) ELISA Kit	1 Kit	107,512
KA4200	KA4200	CCL27 (Human) ELISA Kit	1 Kit	107,512
KA4201	KA4201	Ccl28 (Mouse) ELISA Kit	1 Kit	107,512
KA4202	KA4202	CD27 (Human) ELISA Kit	1 Kit	107,512
KA4203	KA4203	Cd27 (Mouse) ELISA Kit	1 Kit	107,512
KA4204	KA4204	CD36 (Human) ELISA Kit	1 Kit	107,512
KA4205	KA4205	Cd80 (Rat) ELISA Kit	1 Kit	107,512
KA4206	KA4206	IL7R (Human) ELISA Kit	1 Kit	107,512
KA4207	KA4207	XCL1 (Human) ELISA Kit	1 Kit	107,512
KA4208	KA4208	MST1 (Human) ELISA Kit	1 Kit	107,512
KA4209	KA4209	KLK6 (Human) ELISA Kit	1 Kit	107,512
KA4210	KA4210	NOV (Human) ELISA Kit	1 Kit	107,512
KA4211	KA4211	DIABLO (Human) ELISA Kit	1 Kit	107,512
KA4212	KA4212	TNFSF4 (Human) ELISA Kit	1 Kit	107,512
KA4213	KA4213	Tnfsf4 (Mouse) ELISA Kit	1 Kit	107,512
KA4214	KA4214	KLK14 (Human) ELISA Kit	1 Kit	107,512
KA4215	KA4215	IL17RC (Human) ELISA Kit	1 Kit	107,512
KA4216	KA4216	TNFRSF13B (Human) ELISA Kit	1 Kit	107,512
KA4217	KA4217	Hc (Mouse) ELISA Kit	1 Kit	107,512
KA4218	KA4218	TNFRSF9 (Human) ELISA Kit	1 Kit	107,512
KA4219	KA4219	IGFBP7 (Human) ELISA Kit	1 Kit	107,512
KA4220	KA4220	CD200 (Human) ELISA Kit	1 Kit	107,512
KA4221	KA4221	ALCAM (Human) ELISA Kit	1 Kit	107,512
KA4222	KA4222	Mmp12 (Mouse) ELISA Kit	1 Kit	107,512
KA4223	KA4223	ACE2 (Human) ELISA Kit	1 Kit	107,512
KA4224	KA4224	Tnrsf4 (Mouse) ELISA Kit	1 Kit	107,512
KA4225	KA4225	ICAM2 (Human) ELISA Kit	1 Kit	107,512
KA4226	KA4226	IL31 (Mouse) ELISA Kit	1 Kit	107,512
KA4227	KA4227	FAP (Human) ELISA Kit	1 Kit	107,512
KA4228	KA4228	TNFRSF4 (Human) ELISA Kit	1 Kit	107,512
KA4229	KA4229	Cst3 (Rat) ELISA Kit	1 Kit	107,512
KA4230	KA4230	LGALS9 (Human) ELISA Kit	1 Kit	107,512
KA4231	KA4231	IL1RL1 (Human) ELISA Kit	1 Kit	107,512
KA4232	KA4232	Ccl8 (Mouse) ELISA Kit	1 Kit	107,512
KA4233	KA4233	PON1 (Human) ELISA Kit	1 Kit	107,512
KA4234	KA4234	IL15ra (Mouse) ELISA Kit	1 Kit	107,512
KA4235	KA4235	Tnrsf9 (Mouse) ELISA Kit	1 Kit	107,512
KA4236	KA4236	Tnrsf13b (Mouse) ELISA Kit	1 Kit	107,512
KA4238	KA4238	Cd163 (Mouse) ELISA Kit	1 Kit	107,512
KA4239	KA4239	PCSK9 (Human) ELISA Kit	1 Kit	107,512
KA4240	KA4240	Pcsk9 (Mouse) ELISA Kit	1 Kit	107,512
KA4241	KA4241	Fgf1 (Mouse) ELISA Kit	1 Kit	107,512
KA4242	KA4242	IgY Purification Kit	1 Kit	48,636
KA4243	KA4243	Ace2 (Mouse) ELISA Kit	1 Kit	107,512
KA4244	KA4244	Mst1 (Mouse) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA4245	KA4245	Saa (Mouse) ELISA Kit	1 Kit	107,512
KA4246	KA4246	Grn (Mouse) ELISA Kit	1 Kit	107,512
KA4247	KA4247	Btc (Mouse) ELISA Kit	1 Kit	107,512
KA4248	KA4248	Wisp1 (Mouse) ELISA Kit	1 Kit	107,512
KA4249	KA4249	Gas6 (Mouse) ELISA Kit	1 Kit	107,512
KA4250	KA4250	CFD (Human) ELISA Kit	1 Kit	107,512
KA4251	KA4251	LIFR (Human) ELISA Kit	1 Kit	107,512
KA4252	KA4252	MFGF8 (Human) ELISA Kit	1 Kit	107,512
KA4253	KA4253	TGFBI (Human) ELISA Kit	1 Kit	107,512
KA4254	KA4254	CYR61 (Human) ELISA Kit	1 Kit	107,512
KA4255	KA4255	WISP1 (Human) ELISA Kit	1 Kit	107,512
KA4256	KA4256	CSTB (Human) ELISA Kit	1 Kit	107,512
KA4257	KA4257	MSMB (Human) ELISA Kit	1 Kit	107,512
KA4258	KA4258	Apcs (Mouse) ELISA Kit	1 Kit	107,512
KA4259	KA4259	SPARC (Human) ELISA Kit	1 Kit	107,512
KA4260	KA4260	Plaur (Mouse) ELISA Kit	1 Kit	107,512
KA4261	KA4261	ANPEP (Human) ELISA Kit	1 Kit	107,512
KA4262	KA4262	CD5 (Human) ELISA Kit	1 Kit	107,512
KA4263	KA4263	CD6 (Human) ELISA Kit	1 Kit	107,512
KA4264	KA4264	Anpep (Mouse) ELISA Kit	1 Kit	107,512
KA4265	KA4265	Ncam1 (Mouse) ELISA Kit	1 Kit	107,512
KA4266	KA4266	Ccl9 (Mouse) ELISA Kit	1 Kit	107,512
KA4267	KA4267	TNFRSF14 (Human) ELISA Kit	1 Kit	107,512
KA4268	KA4268	Tnfrsf14 (Mouse) ELISA Kit	1 Kit	107,512
KA4269	KA4269	F11r (Mouse) ELISA Kit	1 Kit	107,512
KA4270	KA4270	Rln1 (Mouse) ELISA Kit	1 Kit	107,512
KA4271	KA4271	TFF1 (Human) ELISA Kit	1 Kit	107,512
KA4272	KA4272	TFF2 (Human) ELISA Kit	1 Kit	107,512
KA4273	KA4273	TFF3 (Human) ELISA Kit	1 Kit	107,512
KA4274	KA4274	MDK (Human) ELISA Kit	1 Kit	107,512
KA4275	KA4275	SPINK1 (Human) ELISA Kit	1 Kit	107,512
KA4276	KA4276	Folr1 (Mouse) ELISA Kit	1 Kit	107,512
KA4277	KA4277	LUM (Human) ELISA Kit	1 Kit	107,512
KA4278	KA4278	REN (Human) ELISA Kit	1 Kit	107,512
KA4279	KA4279	Ren1 (Mouse) ELISA Kit	1 Kit	107,512
KA4280	KA4280	GPNMB (Human) ELISA Kit	1 Kit	107,512
KA4281	KA4281	CLEC3B (Human) ELISA Kit	1 Kit	107,512
KA4282	KA4282	TXN (Human) ELISA Kit	1 Kit	107,512
KA4283	KA4283	Fgf1 (Rat) ELISA Kit	1 Kit	107,512
KA4284	KA4284	Tnfsf12 (Mouse) ELISA Kit	1 Kit	107,512
KA4285	KA4285	Tnfsf12 (Rat) ELISA Kit	1 Kit	107,512
KA4286	KA4286	Sost (Mouse) ELISA Kit	1 Kit	107,512
KA4287	KA4287	Il1rl1 (Mouse) ELISA Kit	1 Kit	107,512
KA4288	KA4288	Il17rc (Mouse) ELISA Kit	1 Kit	107,512
KA4289	KA4289	Igfbp5 (Mouse) ELISA Kit	1 Kit	107,512
KA4290	KA4290	Cd200 (Mouse) ELISA Kit	1 Kit	107,512
KA4291	KA4291	Sftpd (Mouse) ELISA Kit	1 Kit	107,512
KA4292	KA4292	Postn (Mouse) ELISA Kit	1 Kit	107,512
KA4293	KA4293	CD320 (Human) ELISA Kit	1 Kit	107,512
KA4294	KA4294	FCN1 (Human) ELISA Kit	1 Kit	107,512
KA4295	KA4295	FCN2 (Human) ELISA Kit	1 Kit	107,512
KA4296	KA4296	FCN3 (Human) ELISA Kit	1 Kit	107,512
KA4297	KA4297	IL18R1 (Human) ELISA Kit	1 Kit	107,512
KA4298	KA4298	Lum (Mouse) ELISA Kit	1 Kit	107,512
KA4299	KA4299	Lum (Rat) ELISA Kit	1 Kit	107,512
KA4300	KA4300	PRSS8 (Human) ELISA Kit	1 Kit	107,512
KA4301	KA4301	Prss8 (Mouse) ELISA Kit	1 Kit	107,512
KA4302	KA4302	Lbp (Mouse) ELISA Kit	1 Kit	107,512
KA4303	KA4303	LGALS4 (Human) ELISA Kit	1 Kit	107,512
KA4304	KA4304	DLL1 (Human) ELISA Kit	1 Kit	107,512
KA4305	KA4305	Dll4 (Mouse) ELISA Kit	1 Kit	107,512
KA4306	KA4306	GNLY (Human) ELISA Kit	1 Kit	107,512
KA4307	KA4307	Tnfrsf11a (Rat) ELISA Kit	1 Kit	107,512
KA4308	KA4308	CRISP3 (Human) ELISA Kit	1 Kit	107,512
KA4310	KA4310	Cd6 (Mouse) ELISA Kit	1 Kit	107,512
KA4311	KA4311	CRLF2 (Human) ELISA Kit	1 Kit	107,512
KA4312	KA4312	REG4 (Human) ELISA Kit	1 Kit	107,512
KA4313	KA4313	Dmp1 (Mouse) ELISA Kit	1 Kit	107,512
KA4314	KA4314	Adam12 (Rat) ELISA Kit	1 Kit	107,512
KA4315	KA4315	Adam12 (Mouse) ELISA Kit	1 Kit	107,512
KA4316	KA4316	Angpt1 (Rat) ELISA Kit	1 Kit	107,512
KA4317	KA4317	Angpt1 (Mouse) ELISA Kit	1 Kit	107,512
KA4318	KA4318	Btc (Rat) ELISA Kit	1 Kit	107,512
KA4319	KA4319	Igfbp5 (Rat) ELISA Kit	1 Kit	107,512
KA4320	KA4320	Cd36 (Rat) ELISA Kit	1 Kit	107,512

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
KA4321	KA4321	Ccl7 (Rat) ELISA Kit	1 Kit	107,512
KA4322	KA4322	Hgf (Rat) ELISA Kit	1 Kit	107,512
KA4323	KA4323	Timp2 (Rat) ELISA Kit	1 Kit	107,512
KA4324	KA4324	Cd22 (Mouse) ELISA Kit	1 Kit	107,512
KA4325	KA4325	SIGLEC1 (Human) ELISA Kit	1 Kit	107,512
KA4326	KA4326	Siglec1 (Mouse) ELISA Kit	1 Kit	107,512
KA4327	KA4327	CTSE (Human) ELISA Kit	1 Kit	107,512
KA4328	KA4328	Glycated Albumin (Human) ELISA Kit	1 Kit	135,669
KA4329	KA4329	Albumin (Human) ELISA Kit	1 Kit	107,512
KA4331	KA4331	Glycated APOB (Human) ELISA Kit	1 Kit	135,669
KA4332	KA4332	Albumin (Mouse) ELISA Kit	1 Kit	107,512
KA4333	KA4333	Collagen IV (Mouse/Rat) ELISA Kit	1 Kit	135,669
KA4334	KA4334	Collagen IV (Human) ELISA Kit	1 Kit	135,669
KA4336	KA4336	PODXL (Human) ELISA Kit	1 Kit	154,441
KA4337	KA4337	TGFBI (Human) ELISA Kit	1 Kit	154,441
KA4338	KA4338	Tgfb1 (Mouse) ELISA Kit	1 Kit	154,441
KA4339	KA4339	Troponin I (Human) ELISA Kit	1 Kit	154,441
KA4340	KA4340	Tropinin I (Mouse) ELISA Kit	1 Kit	154,441
KA4341	KA4341	Tropinin I (Rat) ELISA Kit	1 Kit	154,441
KA4342	KA4342	Podxl (Rat) ELISA Kit	1 Kit	154,441
KA4343	KA4343	TNFRSF1B (Human) ELISA Kit	1 Kit	135,669
KA4344	KA4344	Urinary Creatinine (Human/Mouse/Rat) Assay kit	1 Kit	68,261
KA4370	KA4370	Large Fragment DNA Extraction Kit	25 Reactions	18,771
KA4383	KA4383	Tnfsf18 (Mouse) ELISA Kit	1 Kit	107,512
KA4384	KA4384	Cd70 (Mouse) ELISA Kit	1 Kit	107,512
KA4385	KA4385	Cd48 (Mouse) ELISA Kit	1 Kit	107,512
KA4386	KA4386	KIT (Human) ELISA Kit	1 Kit	107,512
KA4387	KA4387	CRP (Human) ELISA Kit	1 Kit	107,512
KA4388	KA4388	AREG (Human) ELISA Kit	1 Kit	107,512
KA4389	KA4389	Igfbp2 (Mouse) ELISA Kit	1 Kit	107,512
KA4390	KA4390	Cd40lg (Mouse) ELISA Kit	1 Kit	107,512
KA4391	KA4391	CDH2 (Human) ELISA Kit	1 Kit	107,512
KA4392	KA4392	ESM1 (Human) ELISA Kit	1 Kit	107,512
KA4393	KA4393	Esm1 (Mouse) ELISA Kit	1 Kit	107,512
KA4394	KA4394	Il1rn (Mouse) ELISA Kit	1 Kit	107,512
KA4395	KA4395	MME (Human) ELISA Kit	1 Kit	107,512
KA4396	KA4396	NID1 (Human) ELISA Kit	1 Kit	107,512
KA4397	KA4397	ICAM3 (Human) ELISA Kit	1 Kit	107,512
KA4398	KA4398	TGFB2 (Human) ELISA Kit	1 Kit	107,512
KA4399	KA4399	Tgfb2 (Rat) ELISA Kit	1 Kit	107,512
KA4400	KA4400	Tgfb2 (Mouse) ELISA Kit	1 Kit	107,512
KA4401	KA4401	POSTN (Human) ELISA Kit	1 Kit	107,512
KA4402	KA4402	TGFB3 (Human) ELISA Kit	1 Kit	107,512
KA4403	KA4403	Tgfb3 (Mouse) ELISA Kit	1 Kit	107,512
KA4404	KA4404	Tgfb3 (Rat) ELISA Kit	1 Kit	107,512
KA4405	KA4405	Cdh2 (Mouse) ELISA Kit	1 Kit	107,512
KA4406	KA4406	Cdh2 (Rat) ELISA Kit	1 Kit	107,512
KA4407	KA4407	AZU1 (Human) ELISA Kit	1 Kit	107,512
KA4409	KA4409	TBARS Assay kit	1 Kit	68,261
KA4410	KA4410	DTNB-Thiols Assay Kit	1 Kit	77,647
KA4411	KA4411	Albumin (Rat) ELISA Kit	1 Kit	107,512
D0010	D0010	Taq DNA Polymerase	500 Units	15,359
D0011	D0011	HotTaq DNA Polymerase	500 Units	36,690
D0012	D0012	RedTaq DNA Polymerase	500 Units	28,158
D0013	D0013	LongTaq DNA Polymerase	500 Units	49,490
D0014	D0014	Pfu DNA Polymerase	500 Units	36,690
D0015	D0015	2x Taq PCR Mix with MgCl2	1 Tub	17,066
D0017	D0017	2x HotTaq PCR Mix with MgCl2	1 Tub	24,744
D0019	D0019	2x RedTaq PCR Mix with MgCl2	1 mL	31,571
D0021	D0021	Agarose Ultra Pure	100 g	34,131
D0022	D0022	PCR Water	10 x 1.8 mL	12,799
FA0002	FA0002	PRKCZ FISH Probe	200 uL	351,544
FA0003	FA0003	PRDM16 FISH Probe	200 uL	351,544
FA0004	FA0004	MEGF6 FISH Probe	200 uL	351,544
FA0005	FA0005	DNAJC11 FISH Probe	200 uL	351,544
FA0007	FA0007	CAMTA1 FISH Probe	200 uL	351,544
FA0008	FA0008	SLC45A1 FISH Probe	200 uL	351,544
FA0009	FA0009	ENO1 FISH Probe	200 uL	351,544
FA0010	FA0010	CAS21 FISH Probe	200 uL	351,544
FA0011	FA0011	PTCH2 FISH Probe	200 uL	351,544
FA0012	FA0012	MFN2 FISH Probe	200 uL	351,544
FA0013	FA0013	MIIP FISH Probe	200 uL	351,544
FA0014	FA0014	VPS13D FISH Probe	200 uL	351,544
FA0015	FA0015	PRAMEF1 FISH Probe	200 uL	351,544
FA0016	FA0016	PRDM2 FISH Probe	200 uL	351,544

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FA0017	FA0017	CELA2B FISH Probe	200 uL	351,544
FA0019	FA0019	PLA2G2A FISH Probe	200 uL	351,544
FA0020	FA0020	VWA5B1 FISH Probe	200 uL	351,544
FA0021	FA0021	CELA3A FISH Probe	200 uL	351,544
FA0022	FA0022	ALPL FISH Probe	200 uL	351,544
FA0023	FA0023	TCEA3 FISH Probe	200 uL	351,544
FA0024	FA0024	NIPAL3 FISH Probe	200 uL	351,544
FA0025	FA0025	LOC391020 FISH Probe	200 uL	351,544
FA0026	FA0026	GRRP1 FISH Probe	200 uL	351,544
FA0027	FA0027	DHDDS FISH Probe	200 uL	351,544
FA0028	FA0028	PDIK1L FISH Probe	200 uL	351,544
FA0029	FA0029	NUDC FISH Probe	200 uL	351,544
FA0030	FA0030	SFN FISH Probe	200 uL	351,544
FA0032	FA0032	PTP4A2 FISH Probe	200 uL	351,544
FA0033	FA0033	HDAC1 FISH Probe	200 uL	351,544
FA0035	FA0035	PTPRF FISH Probe	200 uL	351,544
FA0037	FA0037	EPS15 FISH Probe	200 uL	351,544
FA0039	FA0039	DIRAS3 FISH Probe	200 uL	351,544
FA0040	FA0040	BCL10 FISH Probe	200 uL	351,544
FA0041	FA0041	GFI1 FISH Probe	200 uL	351,544
FA0042	FA0042	DPYD FISH Probe	200 uL	351,544
FA0043	FA0043	RBM15 FISH Probe	200 uL	351,544
FA0044	FA0044	RAP1A FISH Probe	200 uL	351,544
FA0045	FA0045	RHOC FISH Probe	200 uL	351,544
FA0048	FA0048	S100A2 FISH Probe	200 uL	351,544
FA0049	FA0049	TPM3 FISH Probe	200 uL	351,544
FA0051	FA0051	USF1 FISH Probe	200 uL	351,544
FA0052	FA0052	NUF2 FISH Probe	200 uL	351,544
FA0053	FA0053	ABL2 FISH Probe	200 uL	351,544
FA0055	FA0055	PTGS2 FISH Probe	200 uL	351,544
FA0056	FA0056	IL24 FISH Probe	200 uL	351,544
FA0057	FA0057	ATF3 FISH Probe	200 uL	351,544
FA0058	FA0058	TTC13 FISH Probe	200 uL	351,544
FA0060	FA0060	RRM2 FISH Probe	200 uL	351,544
FA0061	FA0061	ODC1 FISH Probe	200 uL	351,544
FA0062	FA0062	NCOA1 FISH Probe	200 uL	351,544
FA0063	FA0063	SOS1 FISH Probe	200 uL	351,544
FA0064	FA0064	PRKCE FISH Probe	200 uL	351,544
FA0065	FA0065	KCNK12 FISH Probe	200 uL	351,544
FA0066	FA0066	MSH6 FISH Probe	200 uL	351,544
FA0068	FA0068	MEIS1 FISH Probe	200 uL	351,544
FA0069	FA0069	SFXN5 FISH Probe	200 uL	351,544
FA0070	FA0070	GPLY FISH Probe	200 uL	351,544
FA0071	FA0071	ANKRD36B FISH Probe	200 uL	351,544
FA0073	FA0073	PAX8 FISH Probe	200 uL	351,544
FA0074	FA0074	GLI2 FISH Probe	200 uL	351,544
FA0075	FA0075	MGAT5 FISH Probe	200 uL	351,544
FA0076	FA0076	LRP1B FISH Probe	200 uL	351,544
FA0077	FA0077	SCN1A FISH Probe	200 uL	351,544
FA0078	FA0078	GULP1 FISH Probe	200 uL	351,544
FA0079	FA0079	FN1 FISH Probe	200 uL	351,544
FA0080	FA0080	CXCR1-CXCR2 FISH Probe	200 uL	351,544
FA0081	FA0081	FEV FISH Probe	200 uL	351,544
FA0082	FA0082	IRS1 FISH Probe	200 uL	351,544
FA0083	FA0083	GBX2 FISH Probe	200 uL	351,544
FA0084	FA0084	HTR1F FISH Probe	200 uL	351,544
FA0085	FA0085	PPARG FISH Probe	200 uL	351,544
FA0086	FA0086	TSEN2 FISH Probe	200 uL	351,544
FA0087	FA0087	RAF1 FISH Probe	200 uL	351,544
FA0088	FA0088	XPC FISH Probe	200 uL	351,544
FA0089	FA0089	THRB FISH Probe	200 uL	351,544
FA0090	FA0090	RARB FISH Probe	200 uL	351,544
FA0093	FA0093	DLEC1 FISH Probe	200 uL	351,544
FA0095	FA0095	CDC25A FISH Probe	200 uL	351,544
FA0096	FA0096	RHOA FISH Probe	200 uL	351,544
FA0097	FA0097	MST1 FISH Probe	200 uL	351,544
FA0098	FA0098	MST1R FISH Probe	200 uL	351,544
FA0101	FA0101	PTPRG FISH Probe	200 uL	351,544
FA0102	FA0102	PSMD6 FISH Probe	200 uL	351,544
FA0103	FA0103	MITF FISH Probe	200 uL	351,544
FA0104	FA0104	POU1F1 FISH Probe	200 uL	351,544
FA0105	FA0105	TFG FISH Probe	200 uL	351,544
FA0106	FA0106	CSTA FISH Probe	200 uL	351,544
FA0107	FA0107	UROC1 FISH Probe	200 uL	351,544
FA0108	FA0108	NCK1 FISH Probe	200 uL	351,544



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FA0109	FA0109	PIK3CB FISH Probe	200 uL	351,544
FA0110	FA0110	RBP2 FISH Probe	200 uL	351,544
FA0111	FA0111	IGSF10 FISH Probe	200 uL	351,544
FA0112	FA0112	MECOM FISH Probe	200 uL	351,544
FA0114	FA0114	EIF5A2 FISH Probe	200 uL	351,544
FA0117	FA0117	ST6GAL1 FISH Probe	200 uL	351,544
FA0119	FA0119	DLG1 FISH Probe	200 uL	351,544
FA0120	FA0120	WHSC1 FISH Probe	200 uL	351,544
FA0122	FA0122	TBC1D1 FISH Probe	200 uL	351,544
FA0125	FA0125	CXCL2 FISH Probe	200 uL	351,544
FA0126	FA0126	FGF5 FISH Probe	200 uL	351,544
FA0127	FA0127	MAPK10 FISH Probe	200 uL	351,544
FA0130	FA0130	EIF4E FISH Probe	200 uL	351,544
FA0131	FA0131	NFKB1 FISH Probe	200 uL	351,544
FA0132	FA0132	FAT4 FISH Probe	200 uL	351,544
FA0133	FA0133	GAB1 FISH Probe	200 uL	351,544
FA0134	FA0134	ANP32C FISH Probe	200 uL	351,544
FA0137	FA0137	MED10 FISH Probe	200 uL	351,544
FA0138	FA0138	CDH12 FISH Probe	200 uL	351,544
FA0139	FA0139	GDNF FISH Probe	200 uL	351,544
FA0140	FA0140	FGF10 FISH Probe	200 uL	351,544
FA0141	FA0141	PIK3R1 FISH Probe	200 uL	351,544
FA0142	FA0142	F2R FISH Probe	200 uL	351,544
FA0143	FA0143	SCAMP1 FISH Probe	200 uL	351,544
FA0144	FA0144	RASGRF2 FISH Probe	200 uL	351,544
FA0145	FA0145	PCSK1 FISH Probe	200 uL	351,544
FA0146	FA0146	MCC FISH Probe	200 uL	351,544
FA0148	FA0148	PCBD2 FISH Probe	200 uL	351,544
FA0149	FA0149	CDC25C FISH Probe	200 uL	351,544
FA0150	FA0150	CTNNA1 FISH Probe	200 uL	351,544
FA0151	FA0151	FGF1 FISH Probe	200 uL	351,544
FA0152	FA0152	NR3C1 FISH Probe	200 uL	351,544
FA0154	FA0154	PTTG1 FISH Probe	200 uL	351,544
FA0155	FA0155	TLX3 FISH Probe	200 uL	351,544
FA0156	FA0156	GNB2L1 FISH Probe	200 uL	351,544
FA0158	FA0158	TFAP2A FISH Probe	200 uL	351,544
FA0159	FA0159	NEDD9 FISH Probe	200 uL	351,544
FA0161	FA0161	POU5F1 FISH Probe	200 uL	351,544
FA0162	FA0162	NEU1 FISH Probe	200 uL	351,544
FA0163	FA0163	PBX2 FISH Probe	200 uL	351,544
FA0164	FA0164	HLA-C FISH Probe	200 uL	351,544
FA0165	FA0165	HMGA1 FISH Probe	200 uL	351,544
FA0168	FA0168	VEGFA FISH Probe	200 uL	351,544
FA0169	FA0169	PRIM2 FISH Probe	200 uL	351,544
FA0170	FA0170	BAI3 FISH Probe	200 uL	351,544
FA0171	FA0171	BCKDHB FISH Probe	200 uL	351,544
FA0172	FA0172	BACH2 FISH Probe	200 uL	351,544
FA0173	FA0173	CCNC FISH Probe	200 uL	351,544
FA0174	FA0174	FYN FISH Probe	200 uL	351,544
FA0176	FA0176	CTGF FISH Probe	200 uL	351,544
FA0178	FA0178	SYNE1 FISH Probe	200 uL	351,544
FA0180	FA0180	SOD2 FISH Probe	200 uL	351,544
FA0181	FA0181	IGF2R FISH Probe	200 uL	351,544
FA0182	FA0182	RPS6KA2 FISH Probe	200 uL	351,544
FA0183	FA0183	RAC1 FISH Probe	200 uL	351,544
FA0184	FA0184	IL6 FISH Probe	200 uL	351,544
FA0185	FA0185	HXA3 FISH Probe	200 uL	351,544
FA0187	FA0187	JAZF1 FISH Probe	200 uL	351,544
FA0188	FA0188	GLI3 FISH Probe	200 uL	351,544
FA0190	FA0190	UPP1 FISH Probe	200 uL	351,544
FA0193	FA0193	STEAP4 FISH Probe	200 uL	351,544
FA0195	FA0195	CDK6 FISH Probe	200 uL	351,544
FA0196	FA0196	CUX1 FISH Probe	200 uL	351,544
FA0197	FA0197	PIK3CG FISH Probe	200 uL	351,544
FA0198	FA0198	SLC26A3 FISH Probe	200 uL	351,544
FA0199	FA0199	TES FISH Probe	200 uL	351,544
FA0200	FA0200	CAV1 FISH Probe	200 uL	351,544
FA0201	FA0201	ST7 FISH Probe	200 uL	351,544
FA0202	FA0202	WNT2 FISH Probe	200 uL	351,544
FA0203	FA0203	SMO FISH Probe	200 uL	351,544
FA0204	FA0204	TRIM24 FISH Probe	200 uL	351,544
FA0205	FA0205	TBXAS1 FISH Probe	200 uL	351,544
FA0207	FA0207	CASP2 FISH Probe	200 uL	351,544
FA0209	FA0209	ZNF425 FISH Probe	200 uL	351,544
FA0210	FA0210	ANGPT2 FISH Probe	200 uL	351,544

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FA0211	FA0211	MFHAS1 FISH Probe	200 uL	351,544
FA0213	FA0213	DLC1 FISH Probe	200 uL	351,544
FA0214	FA0214	PDGFRL FISH Probe	200 uL	351,544
FA0215	FA0215	WRN FISH Probe	200 uL	351,544
FA0216	FA0216	LYN FISH Probe	200 uL	351,544
FA0219	FA0219	MYBL1 FISH Probe	200 uL	351,544
FA0221	FA0221	E2F5 FISH Probe	200 uL	351,544
FA0222	FA0222	NBN FISH Probe	200 uL	351,544
FA0223	FA0223	EIF3E FISH Probe	200 uL	351,544
FA0224	FA0224	RECQL4 FISH Probe	200 uL	351,544
FA0225	FA0225	JAK2 FISH Probe	200 uL	351,544
FA0226	FA0226	MLANA FISH Probe	200 uL	351,544
FA0229	FA0229	MTAP FISH Probe	200 uL	351,544
FA0230	FA0230	PTENP1 FISH Probe	200 uL	351,544
FA0231	FA0231	LOC642406 FISH Probe	200 uL	351,544
FA0232	FA0232	APBA1 FISH Probe	200 uL	351,544
FA0233	FA0233	DAPK1 FISH Probe	200 uL	351,544
FA0235	FA0235	PTCH1 FISH Probe	200 uL	351,544
FA0237	FA0237	KLF4 FISH Probe	200 uL	351,544
FA0239	FA0239	SET FISH Probe	200 uL	351,544
FA0240	FA0240	FIBCD1 FISH Probe	200 uL	351,544
FA0241	FA0241	PPAPDC3 FISH Probe	200 uL	351,544
FA0242	FA0242	GTF3C4 FISH Probe	200 uL	351,544
FA0243	FA0243	TSC1 FISH Probe	200 uL	351,544
FA0245	FA0245	LOC727894 FISH Probe	200 uL	351,544
FA0246	FA0246	GATA3 FISH Probe	200 uL	351,544
FA0247	FA0247	VIM FISH Probe	200 uL	351,544
FA0249	FA0249	CUL2 FISH Probe	200 uL	351,544
FA0251	FA0251	MSMB FISH Probe	200 uL	351,544
FA0252	FA0252	CCDC6 FISH Probe	200 uL	351,544
FA0253	FA0253	EGR2 FISH Probe	200 uL	351,544
FA0254	FA0254	ADK FISH Probe	200 uL	351,544
FA0256	FA0256	FRAT1 FISH Probe	200 uL	351,544
FA0257	FA0257	CHUK FISH Probe	200 uL	351,544
FA0258	FA0258	PAX2 FISH Probe	200 uL	351,544
FA0259	FA0259	TLX1 FISH Probe	200 uL	351,544
FA0260	FA0260	NFKB2 FISH Probe	200 uL	351,544
FA0261	FA0261	MXI1 FISH Probe	200 uL	351,544
FA0262	FA0262	GFRA1 FISH Probe	200 uL	351,544
FA0263	FA0263	EIF3A FISH Probe	200 uL	351,544
FA0264	FA0264	WDR11 FISH Probe	200 uL	351,544
FA0266	FA0266	EPS8L2 FISH Probe	200 uL	351,544
FA0267	FA0267	TH FISH Probe	200 uL	351,544
FA0270	FA0270	LMO1 FISH Probe	200 uL	351,544
FA0271	FA0271	TEAD1 FISH Probe	200 uL	351,544
FA0272	FA0272	RRAS2 FISH Probe	200 uL	351,544
FA0273	FA0273	MYOD1 FISH Probe	200 uL	351,544
FA0274	FA0274	TSG101 FISH Probe	200 uL	351,544
FA0275	FA0275	WT1 FISH Probe	200 uL	351,544
FA0276	FA0276	LMO2 FISH Probe	200 uL	351,544
FA0277	FA0277	EXT2 FISH Probe	200 uL	351,544
FA0278	FA0278	CD82 FISH Probe	200 uL	351,544
FA0279	FA0279	DOB2 FISH Probe	200 uL	351,544
FA0280	FA0280	SPI1 FISH Probe	200 uL	351,544
FA0281	FA0281	CNTF FISH Probe	200 uL	351,544
FA0282	FA0282	PYGM FISH Probe	200 uL	351,544
FA0283	FA0283	RELA FISH Probe	200 uL	351,544
FA0284	FA0284	FOSL1 FISH Probe	200 uL	351,544
FA0285	FA0285	RAB1B FISH Probe	200 uL	351,544
FA0286	FA0286	CPT1A FISH Probe	200 uL	351,544
FA0287	FA0287	FGF4 FISH Probe	200 uL	351,544
FA0288	FA0288	FGF3 FISH Probe	200 uL	351,544
FA0290	FA0290	DHCR7 FISH Probe	200 uL	351,544
FA0291	FA0291	LRR32 FISH Probe	200 uL	351,544
FA0293	FA0293	RSF1 FISH Probe	200 uL	351,544
FA0294	FA0294	MRE11A FISH Probe	200 uL	351,544
FA0299	FA0299	KDMA5A FISH Probe	200 uL	351,544
FA0300	FA0300	WNT5B FISH Probe	200 uL	351,544
FA0302	FA0302	FGF6 FISH Probe	200 uL	351,544
FA0305	FA0305	CDKN1B FISH Probe	200 uL	351,544
FA0306	FA0306	WNT10B FISH Probe	200 uL	351,544
FA0307	FA0307	KRT8 FISH Probe	200 uL	351,544
FA0308	FA0308	NFE2 FISH Probe	200 uL	351,544
FA0309	FA0309	RAB5B FISH Probe	200 uL	351,544
FA0312	FA0312	FRS2 FISH Probe	200 uL	351,544

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FA0313	FA0313	VENTXP3 FISH Probe	200 uL	351,544
FA0314	FA0314	BTG1 FISH Probe	200 uL	351,544
FA0315	FA0315	UTP20 FISH Probe	200 uL	351,544
FA0316	FA0316	PSMD9 FISH Probe	200 uL	351,544
FA0317	FA0317	GJB2 FISH Probe	200 uL	351,544
FA0318	FA0318	IFT88 FISH Probe	200 uL	351,544
FA0321	FA0321	TSC22D1 FISH Probe	200 uL	351,544
FA0323	FA0323	KCNRG FISH Probe	200 uL	351,544
FA0324	FA0324	PCDH9 FISH Probe	200 uL	351,544
FA0325	FA0325	NDFIP2 FISH Probe	200 uL	351,544
FA0327	FA0327	ERCC5 FISH Probe	200 uL	351,544
FA0328	FA0328	ING1 FISH Probe	200 uL	351,544
FA0329	FA0329	LAMP1 FISH Probe	200 uL	351,544
FA0330	FA0330	TFDP1 FISH Probe	200 uL	351,544
FA0331	FA0331	TRD@ FISH Probe	200 uL	351,544
FA0332	FA0332	EFS FISH Probe	200 uL	351,544
FA0333	FA0333	FOXG1 FISH Probe	200 uL	351,544
FA0334	FA0334	YWHAZP1 FISH Probe	200 uL	351,544
FA0336	FA0336	SNW1 FISH Probe	200 uL	351,544
FA0337	FA0337	FOXN3 FISH Probe	200 uL	351,544
FA0338	FA0338	YY1 FISH Probe	200 uL	351,544
FA0339	FA0339	TRAF3 FISH Probe	200 uL	351,544
FA0341	FA0341	IGH@ FISH Probe	200 uL	351,544
FA0342	FA0342	SNRPN FISH Probe	200 uL	351,544
FA0343	FA0343	GABRB3 FISH Probe	200 uL	351,544
FA0344	FA0344	C15orf41 FISH Probe	200 uL	351,544
FA0345	FA0345	UNC13C FISH Probe	200 uL	351,544
FA0346	FA0346	MAP2K5 FISH Probe	200 uL	351,544
FA0347	FA0347	TLE3 FISH Probe	200 uL	351,544
FA0349	FA0349	PML FISH Probe	200 uL	351,544
FA0350	FA0350	CYP11A1 FISH Probe	200 uL	351,544
FA0351	FA0351	BLM FISH Probe	200 uL	351,544
FA0352	FA0352	FURIN FISH Probe	200 uL	351,544
FA0355	FA0355	TCEB2 FISH Probe	200 uL	351,544
FA0356	FA0356	CREBBP FISH Probe	200 uL	351,544
FA0357	FA0357	EMP2 FISH Probe	200 uL	351,544
FA0358	FA0358	ERCC4 FISH Probe	200 uL	351,544
FA0361	FA0361	OTOA FISH Probe	200 uL	351,544
FA0362	FA0362	SBK1 FISH Probe	200 uL	351,544
FA0363	FA0363	MAZ FISH Probe	200 uL	351,544
FA0364	FA0364	MYST1 FISH Probe	200 uL	351,544
FA0365	FA0365	CYLD FISH Probe	200 uL	351,544
FA0366	FA0366	SALL1 FISH Probe	200 uL	351,544
FA0367	FA0367	RBL2 FISH Probe	200 uL	351,544
FA0368	FA0368	MMMP2 FISH Probe	200 uL	351,544
FA0369	FA0369	CNGB1 FISH Probe	200 uL	351,544
FA0370	FA0370	CBFB FISH Probe	200 uL	351,544
FA0371	FA0371	EZF4 FISH Probe	200 uL	351,544
FA0373	FA0373	ZFX3 FISH Probe	200 uL	351,544
FA0374	FA0374	BCAR1 FISH Probe	200 uL	351,544
FA0375	FA0375	MAF FISH Probe	200 uL	351,544
FA0376	FA0376	CDH13 FISH Probe	200 uL	351,544
FA0378	FA0378	SPG7 FISH Probe	200 uL	351,544
FA0379	FA0379	FANCA FISH Probe	200 uL	351,544
FA0380	FA0380	HIC1 FISH Probe	200 uL	351,544
FA0381	FA0381	MNT FISH Probe	200 uL	351,544
FA0383	FA0383	FXR2 FISH Probe	200 uL	351,544
FA0384	FA0384	SPECC1 FISH Probe	200 uL	351,544
FA0387	FA0387	SUZ12 FISH Probe	200 uL	351,544
FA0388	FA0388	CASC3 FISH Probe	200 uL	351,544
FA0389	FA0389	STAT5A FISH Probe	200 uL	351,544
FA0390	FA0390	STAT3 FISH Probe	200 uL	351,544
FA0392	FA0392	ETV4 FISH Probe	200 uL	351,544
FA0393	FA0393	WNT3 FISH Probe	200 uL	351,544
FA0394	FA0394	ITGA3 FISH Probe	200 uL	351,544
FA0396	FA0396	TRIM37 FISH Probe	200 uL	351,544
FA0398	FA0398	TK1 FISH Probe	200 uL	351,544
FA0399	FA0399	BIRC5 FISH Probe	200 uL	351,544
FA0400	FA0400	RNMT FISH Probe	200 uL	351,544
FA0401	FA0401	LAMA3 FISH Probe	200 uL	351,544
FA0402	FA0402	PIK3C3 FISH Probe	200 uL	351,544
FA0406	FA0406	SERPINB5 FISH Probe	200 uL	351,544
FA0410	FA0410	SMARCA4 FISH Probe	200 uL	351,544
FA0411	FA0411	JUNB FISH Probe	200 uL	351,544
FA0412	FA0412	USF2 FISH Probe	200 uL	351,544

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FA0414	FA0414	NFKBIB FISH Probe	200 uL	351,544
FA0415	FA0415	PSMC4 FISH Probe	200 uL	351,544
FA0420	FA0420	ERCC2 FISH Probe	200 uL	351,544
FA0421	FA0421	FOSB FISH Probe	200 uL	351,544
FA0422	FA0422	KLK2 FISH Probe	200 uL	351,544
FA0424	FA0424	SMOX FISH Probe	200 uL	351,544
FA0425	FA0425	MKKS FISH Probe	200 uL	351,544
FA0427	FA0427	ACSS1 FISH Probe	200 uL	351,544
FA0428	FA0428	EZF1 FISH Probe	200 uL	351,544
FA0430	FA0430	BLCAP FISH Probe	200 uL	351,544
FA0432	FA0432	PLCG1 FISH Probe	200 uL	351,544
FA0433	FA0433	MYBL2 FISH Probe	200 uL	351,544
FA0437	FA0437	CEBPB FISH Probe	200 uL	351,544
FA0441	FA0441	TFAP2C FISH Probe	200 uL	351,544
FA0442	FA0442	BMP7 FISH Probe	200 uL	351,544
FA0445	FA0445	HSPA13 FISH Probe	200 uL	351,544
FA0446	FA0446	RUNX1 FISH Probe	200 uL	351,544
FA0448	FA0448	PKNOX1 FISH Probe	200 uL	351,544
FA0449	FA0449	CLTCL1 FISH Probe	200 uL	351,544
FA0450	FA0450	HIRA FISH Probe	200 uL	351,544
FA0451	FA0451	TBX1 FISH Probe	200 uL	351,544
FA0452	FA0452	HIC2 FISH Probe	200 uL	351,544
FA0453	FA0453	BCR FISH Probe	200 uL	351,544
FA0454	FA0454	GSTT1 FISH Probe	200 uL	351,544
FA0455	FA0455	MYO18B FISH Probe	200 uL	351,544
FA0456	FA0456	MN1 FISH Probe	200 uL	351,544
FA0457	FA0457	LIF FISH Probe	200 uL	351,544
FA0458	FA0458	SYN3 FISH Probe	200 uL	351,544
FA0459	FA0459	MKL1 FISH Probe	200 uL	351,544
FA0460	FA0460	TYMP FISH Probe	200 uL	351,544
FA0461	FA0461	GEMIN8 FISH Probe	200 uL	351,544
FA0464	FA0464	ELK1 FISH Probe	200 uL	351,544
FA0465	FA0465	GJB1 FISH Probe	200 uL	351,544
FA0466	FA0466	SSX2 FISH Probe	200 uL	351,544
FA0468	FA0468	HDX FISH Probe	200 uL	351,544
FA0469	FA0469	IL1RAPL2 FISH Probe	200 uL	351,544
FA0470	FA0470	SH2D1A FISH Probe	200 uL	351,544
FA0471	FA0471	BRS3 FISH Probe	200 uL	351,544
FA0473	FA0473	MAGEA8 FISH Probe	200 uL	351,544
FA0474	FA0474	MPP1 FISH Probe	200 uL	351,544
FA0475	FA0475	MTCP1 FISH Probe	200 uL	351,544
FA0476	FA0476	TSPY9 FISH Probe	200 uL	351,544
FA0477	FA0477	LOC643123 FISH Probe	200 uL	351,544
FA0479	FA0479	HKR3(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0480	FA0480	p58(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0481	FA0481	TNFRSF1B(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0482	FA0482	EPHA8(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0483	FA0483	EPHA2(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0484	FA0484	EPHB2(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0485	FA0485	FGR(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0486	FA0486	TAL1(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0487	FA0487	EPHA10(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0488	FA0488	MYCL1(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0489	FA0489	TIE1(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0490	FA0490	ROR1(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0491	FA0491	JUN(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0492	FA0492	BCAS2(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0493	FA0493	DDR2(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0494	FA0494	NRAS(Texas Red)/CEN1q(FITC) FISH Probe	200 uL	351,544
FA0495	FA0495	NTRK1(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0496	FA0496	IGFR1(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0498	FA0498	IRR(Texas Red)/CEN1p(FITC) FISH Probe	200 uL	351,544
FA0499	FA0499	LAMC2(Texas Red)/CEN1q(FITC) FISH Probe	200 uL	351,544
FA0500	FA0500	c-rel(Texas Red)/CEN2p(FITC) FISH Probe	200 uL	351,544
FA0502	FA0502	TOP2B(Texas Red)/CEN3q(FITC) FISH Probe	200 uL	351,544
FA0503	FA0503	MLH1(Texas Red)/CEN3q(FITC) FISH Probe	200 uL	351,544
FA0504	FA0504	CTNNB1(Texas Red)/CEN3q(FITC) FISH Probe	200 uL	351,544
FA0505	FA0505	Eph A4(Texas Red)/CEN2q(FITC) FISH Probe	200 uL	351,544
FA0506	FA0506	FHIT(Texas Red)/CEN3q(FITC) FISH Probe	200 uL	351,544
FA0507	FA0507	hTR(Texas Red)/CEN3q(FITC) FISH Probe	200 uL	351,544
FA0509	FA0509	EPHA3(Texas Red)/CEN3q(FITC) FISH Probe	200 uL	351,544
FA0510	FA0510	EPHB1(Texas Red)/CEN3q(FITC) FISH Probe	200 uL	351,544
FA0511	FA0511	EPHB3(Texas Red)/CEN3q(FITC) FISH Probe	200 uL	351,544
FA0512	FA0512	BCL6(Texas Red)/CEN3q(FITC) FISH Probe	200 uL	351,544
FA0513	FA0513	MASP1(Texas Red)/CEN3q(FITC) FISH Probe	200 uL	351,544

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FA0514	FA0514	HD(Texas Red)/CEN4p(FITC) FISH Probe	200 uL	351,544
FA0515	FA0515	FGFR5(Texas Red)/CEN4p(FITC) FISH Probe	200 uL	351,544
FA0517	FA0517	KIT(Texas Red)/CEN4p(FITC) FISH Probe	200 uL	351,544
FA0519	FA0519	AF4(Texas Red)/CEN4p(FITC) FISH Probe	200 uL	351,544
FA0520	FA0520	ABCG2(Texas Red)/CEN4q(FITC) FISH Probe	200 uL	351,544
FA0521	FA0521	IRF2(Texas Red)/CEN4q(FITC) FISH Probe	200 uL	351,544
FA0522	FA0522	IRF1(Texas Red)/CEN5q(FITC) FISH Probe	200 uL	351,544
FA0525	FA0525	VEGFR3(Texas Red)/CEN5q(FITC) FISH Probe	200 uL	351,544
FA0526	FA0526	IRF4(Texas Red)/CEN6p(FITC) FISH Probe	200 uL	351,544
FA0527	FA0527	dek(Texas Red)/CEN6p(FITC) FISH Probe	200 uL	351,544
FA0528	FA0528	DDR1(Texas Red)/CEN6p(FITC) FISH Probe	200 uL	351,544
FA0530	FA0530	Eph A7(Texas Red)/CEN6p(FITC) FISH Probe	200 uL	351,544
FA0531	FA0531	ROS1(Texas Red)/CEN6p(FITC) FISH Probe	200 uL	351,544
FA0532	FA0532	MYB(Texas Red)/CEN6p(FITC) FISH Probe	200 uL	351,544
FA0533	FA0533	ESR(Texas Red)/CEN6p(FITC) FISH Probe	200 uL	351,544
FA0534	FA0534	HOXA9(Texas Red)/CEN7p(FITC) FISH Probe	200 uL	351,544
FA0535	FA0535	IGFBP1(Texas Red)/CEN7p(FITC) FISH Probe	200 uL	351,544
FA0536	FA0536	GRB10(Texas Red)/CEN7q(FITC) FISH Probe	200 uL	351,544
FA0537	FA0537	ELN(Texas Red)/CEN7p(FITC) FISH Probe	200 uL	351,544
FA0538	FA0538	PGY1(Texas Red)/CEN7q(FITC) FISH Probe	200 uL	351,544
FA0539	FA0539	EPHB41(Texas Red)/CEN7q(FITC) FISH Probe	200 uL	351,544
FA0540	FA0540	EPHA11(Texas Red)/CEN7q(FITC) FISH Probe	200 uL	351,544
FA0541	FA0541	TCRB1(Texas Red)/CEN7q(FITC) FISH Probe	200 uL	351,544
FA0542	FA0542	CTS81(Texas Red)/CEN8p(FITC) FISH Probe	200 uL	351,544
FA0543	FA0543	MOS1(Texas Red)/CEN8p(FITC) FISH Probe	200 uL	351,544
FA0544	FA0544	MTGB1(Texas Red)/CEN8q(FITC) FISH Probe	200 uL	351,544
FA0545	FA0545	PTPRD1(Texas Red)/CEN9q(FITC) FISH Probe	200 uL	351,544
FA0546	FA0546	AF9(Texas Red)/CEN9q(FITC) FISH Probe	200 uL	351,544
FA0547	FA0547	TIE2(Texas Red)/CEN9q(FITC) FISH Probe	200 uL	351,544
FA0548	FA0548	ROR2(Texas Red)/CEN9q(FITC) FISH Probe	200 uL	351,544
FA0549	FA0549	TRKB(Texas Red)/CEN9q(FITC) FISH Probe	200 uL	351,544
FA0550	FA0550	TAL2(Texas Red)/CEN9q(FITC) FISH Probe	200 uL	351,544
FA0551	FA0551	MUSK(Texas Red)/CEN9q(FITC) FISH Probe	200 uL	351,544
FA0552	FA0552	CAN(Texas Red)/CEN9q(FITC) FISH Probe	200 uL	351,544
FA0553	FA0553	RXRA(Texas Red)/CEN9q(FITC) FISH Probe	200 uL	351,544
FA0554	FA0554	AF10(Texas Red)/CEN10q(FITC) FISH Probe	200 uL	351,544
FA0556	FA0556	FAS(Texas Red)/CEN10p(FITC) FISH Probe	200 uL	351,544
FA0557	FA0557	NRG3(Texas Red)/CEN10p(FITC) FISH Probe	200 uL	351,544
FA0558	FA0558	HRAS(Texas Red)/CEN11p(FITC) FISH Probe	200 uL	351,544
FA0559	FA0559	NUP98(Texas Red)/CEN11p(FITC) FISH Probe	200 uL	351,544
FA0561	FA0561	PAK1(Texas Red)/CEN11p(FITC) FISH Probe	200 uL	351,544
FA0562	FA0562	ATM(Texas Red)/CEN11q(FITC) FISH Probe	200 uL	351,544
FA0563	FA0563	T3D(Texas Red)/CEN11q(FITC) FISH Probe	200 uL	351,544
FA0564	FA0564	ETS1(Texas Red)/CEN11q(FITC) FISH Probe	200 uL	351,544
FA0565	FA0565	FLI1(Texas Red)/CEN11q(FITC) FISH Probe	200 uL	351,544
FA0566	FA0566	CCND2(Texas Red)/CEN12p(FITC) FISH Probe	200 uL	351,544
FA0567	FA0567	GAPDH(Texas Red)/CEN12p(FITC) FISH Probe	200 uL	351,544
FA0568	FA0568	TEL(Texas Red)/CEN12p(FITC) FISH Probe	200 uL	351,544
FA0569	FA0569	STYK1(Texas Red)/CEN12q(FITC) FISH Probe	200 uL	351,544
FA0570	FA0570	SAS(Texas Red)/CEN12p(FITC) FISH Probe	200 uL	351,544
FA0571	FA0571	GLI(Texas Red)/CEN12p(FITC) FISH Probe	200 uL	351,544
FA0572	FA0572	FLT3(Texas Red)/CEN13q(FITC) FISH Probe	200 uL	351,544
FA0573	FA0573	VEGFR1(Texas Red)/CEN13q(FITC) FISH Probe1	200 uL	351,544
FA0574	FA0574	RB1(Texas Red)/CEN13q(FITC) FISH Probe	200 uL	351,544
FA0575	FA0575	FOS(Texas Red)/CEN14q(FITC) FISH Probe	200 uL	351,544
FA0577	FA0577	FES(Texas Red)/CEN15q(FITC) FISH Probe	200 uL	351,544
FA0578	FA0578	TRKC(Texas Red)/CEN15q(FITC) FISH Probe	200 uL	351,544
FA0579	FA0579	IGFR(Texas Red)/CEN15q(FITC) FISH Probe	200 uL	351,544
FA0580	FA0580	MYH11(Texas Red)/CEN16q(FITC) FISH Probe	200 uL	351,544
FA0581	FA0581	MRP1(Texas Red)/CEN16q(FITC) FISH Probe	200 uL	351,544
FA0584	FA0584	LIS1(Texas Red)/CEN17q(FITC) FISH Probe	200 uL	351,544
FA0585	FA0585	RYK(Texas Red)/CEN17q(FITC) FISH Probe	200 uL	351,544
FA0587	FA0587	THRA(Texas Red)/CEN17q(FITC) FISH Probe	200 uL	351,544
FA0588	FA0588	NM23H1(Texas Red)/CEN17q(FITC) FISH Probe	200 uL	351,544
FA0589	FA0589	RP56KB1(Texas Red)/CEN17q(FITC) FISH Probe	200 uL	351,544
FA0590	FA0590	MADH4(Texas Red)/CEN18q(FITC) FISH Probe	200 uL	351,544
FA0591	FA0591	DCC(Texas Red)/CEN18q(FITC) FISH Probe	200 uL	351,544
FA0592	FA0592	BCL2(Texas Red)/CEN18q(FITC) FISH Probe	200 uL	351,544
FA0593	FA0593	VAV1(Texas Red)/CEN19q(FITC) FISH Probe	200 uL	351,544
FA0594	FA0594	INSR(Texas Red)/CEN19q(FITC) FISH Probe	200 uL	351,544
FA0595	FA0595	E2A(Texas Red)/CEN19q(FITC) FISH Probe	200 uL	351,544
FA0596	FA0596	APOC2(Texas Red)/CEN19p(FITC) FISH Probe	200 uL	351,544
FA0597	FA0597	TGFB1(Texas Red)/CEN19p(FITC) FISH Probe	200 uL	351,544
FA0598	FA0598	TYROBP(Texas Red)/CEN19p(FITC) FISH Probe	200 uL	351,544
FA0599	FA0599	BCL3(Texas Red)/CEN19p(FITC) FISH Probe	200 uL	351,544

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FA0601	FA0601	AVP(Texas Red)/CEN20q(FITC) FISH Probe	200 uL	351,544
FA0602	FA0602	JAG1(Texas Red)/CEN20q(FITC) FISH Probe	200 uL	351,544
FA0603	FA0603	SRC(Texas Red)/CEN20p(FITC) FISH Probe	200 uL	351,544
FA0605	FA0605	ADA(Texas Red)/CEN20p(FITC) FISH Probe	200 uL	351,544
FA0607	FA0607	PTPN1(Texas Red)/CEN20p(FITC) FISH Probe	200 uL	351,544
FA0608	FA0608	PTGIS(Texas Red)/CEN20p(FITC) FISH Probe	200 uL	351,544
FA0609	FA0609	CSE1(Texas Red)/CEN20p(FITC) FISH Probe	200 uL	351,544
FA0610	FA0610	ZNF217(Texas Red)/CEN20p(FITC) FISH Probe	200 uL	351,544
FA0613	FA0613	CHRNA4(Texas Red)/CEN20p(FITC) FISH Probe	200 uL	351,544
FA0614	FA0614	ETS2(Texas Red)/CEN21q(FITC) FISH Probe	200 uL	351,544
FA0615	FA0615	SHOX(Texas Red)/CENXp(FITC) FISH Probe	200 uL	351,544
FA0616	FA0616	DMD(Texas Red)/CENXp(FITC) FISH Probe	200 uL	351,544
FA0617	FA0617	AR(Texas Red)/CENXp(FITC) FISH Probe	200 uL	351,544
FA0618	FA0618	MCF2(Texas Red)/CENXp(FITC) FISH Probe	200 uL	351,544
FA0619	FA0619	DAZ1(Texas Red or FITC) FISH Probe	200 uL	351,544
FA0620	FA0620	ARMET(Texas Red)/CEN3q(FITC) FISH Probe	200 uL	351,544
FA0621	FA0621	CTNNAL1(Texas Red)/CEN9q(FITC) FISH Probe	200 uL	351,544
FA0622	FA0622	BWS(Texas Red)/CEN11p(FITC) FISH Probe	200 uL	351,544
FA0623	FA0623	NEO1(Texas Red)/CEN15q(FITC) FISH Probe	200 uL	351,544
FA0624	FA0624	ZNF146(Texas Red)/CEN19p(FITC) FISH Probe	200 uL	351,544
FA0625	FA0625	BDNF(Texas Red)/CEN11p(FITC) FISH Probe	200 uL	351,544
FA0626	FA0626	CALCB(Texas Red)/CEN11p(FITC) FISH Probe	200 uL	351,544
FA0627	FA0627	HNF1B(Texas Red)/CEN17q(FITC) FISH Probe	200 uL	351,544
FA0628	FA0628	MBP(Texas Red)/CEN18q(FITC) FISH Probe	200 uL	351,544
FA0629	FA0629	NPY(Texas Red)/CEN7p(FITC) FISH Probe	200 uL	351,544
FA0630	FA0630	PYGL(Texas Red)/CEN14q(FITC) FISH Probe	200 uL	351,544
FA0631	FA0631	UBE2V2(Texas Red)/CEN8p(FITC) FISH Probe	200 uL	351,544
FA0632	FA0632	ZNF227(Texas Red)/CEN19p(FITC) FISH Probe	200 uL	351,544
FA0633	FA0633	BIRC3/MALT1,DY Translocation FISH Probe	200 uL	351,544
FA0634	FA0634	ARSA/D22S75 FISH Probe	200 uL	351,544
FA0635	FA0635	ASS1/CEN9q FISH Probe	200 uL	351,544
FA0636	FA0636	ATM FISH Probe	200 uL	351,544
FA0637	FA0637	ATM/CEN11p FISH Probe	200 uL	351,544
FA0638	FA0638	CCND1 Split FISH Probe	200 uL	351,544
FA0641	FA0641	EGR1/CEN5q FISH Probe	200 uL	351,544
FA0642	FA0642	ETV6 Split FISH Probe	200 uL	351,544
FA0643	FA0643	TEL/AML1,DY Translocation FISH Probe	200 uL	351,544
FA0644	FA0644	IGH/BCL2,DY Translocation FISH Probe	200 uL	351,544
FA0645	FA0645	IGH/CCND1,DY Translocation FISH Probe	200 uL	351,544
FA0646	FA0646	IGH/FGFR3,DY Translocation FISH Probe	200 uL	351,544
FA0647	FA0647	KAL1/CENXp FISH Probe	200 uL	351,544
FA0648	FA0648	LPL/CEN8p FISH Probe	200 uL	351,544
FA0649	FA0649	MAPT FISH Probe	200 uL	351,544
FA0650	FA0650	LIS1/RARA FISH Probe	200 uL	351,544
FA0652	FA0652	TCR alpha/TCR delta Split FISH Probe	200 uL	351,544
FA0654	FA0654	TUPLE1/ARSA FISH Probe	200 uL	351,544
FA0655	FA0655	TUPLE1/Tel22q FISH Probe	200 uL	351,544
FA0656	FA0656	XIST/CENXp FISH Probe	200 uL	351,544
FA0657	FA0657	MALT1 Split FISH Probe	200 uL	351,544
FA0658	FA0658	NSD1/CEN5q FISH Probe	200 uL	351,544
FA0659	FA0659	13q34 FISH Probe	200 uL	228,675
FA0661	FA0661	9q34 FISH Probe	200 uL	228,675
FA0662	FA0662	D13S25(13q14.3) FISH Probe	200 uL	228,675
FA0663	FA0663	D13S319(13q14.3) FISH Probe	200 uL	228,675
FA0664	FA0664	3-Color FISH Probe (D15S10, CEN15q & PML)	200 uL	351,544
FA0665	FA0665	D15S11/CEN15q FISH Probe	200 uL	351,544
FA0666	FA0666	3-Color FISH Probe (SNRPN, CEN15q & PML)	200 uL	351,544
FA0667	FA0667	D20S108 FISH Probe	200 uL	228,675
FA0668	FA0668	D22S75/ARSA FISH Probe	200 uL	351,544
FA0669	FA0669	D7S486/CEN7p FISH Probe	200 uL	351,544
FA0670	FA0670	D7S522/CEN7p FISH Probe	200 uL	351,544
FA0671	FA0671	1p36/1q25 FISH Probe	200 uL	351,544
FA0672	FA0672	19p13/19q13 FISH Probe	200 uL	351,544
FA0673	FA0673	5-Color FISH Probe (CEN12p, D13S25, ATM, RB1 & P53)	100 uL	615,203
FA0674	FA0674	3-Color FISH Probe (p58/Tel1p/1q25)	200 uL	351,544
FC0001	FC0001	CEN1p (FITC) FISH Probe	20 uL	132,256
FC0002	FC0002	CEN1p (Texas Red) FISH Probe	20 uL	132,256
FC0003	FC0003	CEN1p (R6G) FISH Probe	20 uL	132,256
FC0004	FC0004	CEN1p (DEAC) FISH Probe	20 uL	132,256
FC0005	FC0005	CEN1p (Cy5) FISH Probe	20 uL	132,256
FC0006	FC0006	CEN1q (FITC) FISH Probe	20 uL	132,256
FC0007	FC0007	CEN1q (Texas Red) FISH Probe	20 uL	132,256
FC0008	FC0008	CEN1q (R6G) FISH Probe	20 uL	132,256
FC0009	FC0009	CEN1q (DEAC) FISH Probe	20 uL	132,256
FC0010	FC0010	CEN1q (Cy5) FISH Probe	20 uL	132,256

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FC0011	FC0011	CEN2p (FITC) FISH Probe	20 uL	132,256
FC0012	FC0012	CEN2p (Texas Red) FISH Probe	20 uL	132,256
FC0013	FC0013	CEN2p (R6G) FISH Probe	20 uL	132,256
FC0014	FC0014	CEN2p (DEAC) FISH Probe	20 uL	132,256
FC0015	FC0015	CEN2p (Cy5) FISH Probe	20 uL	132,256
FC0016	FC0016	CEN2q (FITC) FISH Probe	20 uL	132,256
FC0017	FC0017	CEN2q (Texas Red) FISH Probe	20 uL	132,256
FC0018	FC0018	CEN2q (R6G) FISH Probe	20 uL	132,256
FC0019	FC0019	CEN2q (DEAC) FISH Probe	20 uL	132,256
FC0020	FC0020	CEN2q (Cy5) FISH Probe	20 uL	132,256
FC0021	FC0021	CEN3q (FITC) FISH Probe	20 uL	132,256
FC0022	FC0022	CEN3q (Texas Red) FISH Probe	20 uL	132,256
FC0023	FC0023	CEN3q (R6G) FISH Probe	20 uL	132,256
FC0024	FC0024	CEN3q (DEAC) FISH Probe	20 uL	132,256
FC0025	FC0025	CEN3q (Cy5) FISH Probe	20 uL	132,256
FC0026	FC0026	CEN4p (FITC) FISH Probe	20 uL	132,256
FC0027	FC0027	CEN4p (Texas Red) FISH Probe	20 uL	132,256
FC0028	FC0028	CEN4p (R6G) FISH Probe	20 uL	132,256
FC0029	FC0029	CEN4p (DEAC) FISH Probe	20 uL	132,256
FC0030	FC0030	CEN4p (Cy5) FISH Probe	20 uL	132,256
FC0031	FC0031	CEN4q (FITC) FISH Probe	20 uL	132,256
FC0032	FC0032	CEN4q (Texas Red) FISH Probe	20 uL	132,256
FC0033	FC0033	CEN4q (R6G) FISH Probe	20 uL	132,256
FC0034	FC0034	CEN4q (DEAC) FISH Probe	20 uL	132,256
FC0035	FC0035	CEN4q (Cy5) FISH Probe	20 uL	132,256
FC0036	FC0036	CEN5p (FITC) FISH Probe	20 uL	132,256
FC0037	FC0037	CEN5p (Texas Red) FISH Probe	20 uL	132,256
FC0038	FC0038	CEN5p (R6G) FISH Probe	20 uL	132,256
FC0039	FC0039	CEN5p (DEAC) FISH Probe	20 uL	132,256
FC0040	FC0040	CEN5p (Cy5) FISH Probe	20 uL	132,256
FC0041	FC0041	CEN5q (FITC) FISH Probe	20 uL	132,256
FC0042	FC0042	CEN5q (Texas Red) FISH Probe	20 uL	132,256
FC0043	FC0043	CEN5q (R6G) FISH Probe	20 uL	132,256
FC0044	FC0044	CEN5q (DEAC) FISH Probe	20 uL	132,256
FC0045	FC0045	CEN5q (Cy5) FISH Probe	20 uL	132,256
FC0046	FC0046	CEN6p (FITC) FISH Probe	20 uL	132,256
FC0047	FC0047	CEN6p (Texas Red) FISH Probe	20 uL	132,256
FC0048	FC0048	CEN6p (R6G) FISH Probe	20 uL	132,256
FC0049	FC0049	CEN6p (DEAC) FISH Probe	20 uL	132,256
FC0050	FC0050	CEN6p (Cy5) FISH Probe	20 uL	132,256
FC0051	FC0051	CEN7p (FITC) FISH Probe	20 uL	132,256
FC0052	FC0052	CEN7p (Texas Red) FISH Probe	20 uL	132,256
FC0053	FC0053	CEN7p (R6G) FISH Probe	20 uL	132,256
FC0054	FC0054	CEN7p (DEAC) FISH Probe	20 uL	132,256
FC0055	FC0055	CEN7p (Cy5) FISH Probe	20 uL	132,256
FC0056	FC0056	CEN7q (FITC) FISH Probe	20 uL	132,256
FC0057	FC0057	CEN7q (Texas Red) FISH Probe	20 uL	132,256
FC0058	FC0058	CEN7q (R6G) FISH Probe	20 uL	132,256
FC0059	FC0059	CEN7q (DEAC) FISH Probe	20 uL	132,256
FC0060	FC0060	CEN7q (Cy5) FISH Probe	20 uL	132,256
FC0061	FC0061	CEN8p (FITC) FISH Probe	20 uL	132,256
FC0062	FC0062	CEN8p (Texas Red) FISH Probe	20 uL	132,256
FC0063	FC0063	CEN8p (R6G) FISH Probe	20 uL	132,256
FC0064	FC0064	CEN8p (DEAC) FISH Probe	20 uL	132,256
FC0065	FC0065	CEN8p (Cy5) FISH Probe	20 uL	132,256
FC0066	FC0066	CEN8q (FITC) FISH Probe	20 uL	132,256
FC0067	FC0067	CEN8q (Texas Red) FISH Probe	20 uL	132,256
FC0068	FC0068	CEN8q (R6G) FISH Probe	20 uL	132,256
FC0069	FC0069	CEN8q (DEAC) FISH Probe	20 uL	132,256
FC0070	FC0070	CEN8q (Cy5) FISH Probe	20 uL	132,256
FC0071	FC0071	CEN9q (FITC) FISH Probe	20 uL	132,256
FC0072	FC0072	CEN9q (Texas Red) FISH Probe	20 uL	132,256
FC0073	FC0073	CEN9q (R6G) FISH Probe	20 uL	132,256
FC0074	FC0074	CEN9q (DEAC) FISH Probe	20 uL	132,256
FC0075	FC0075	CEN9q (Cy5) FISH Probe	20 uL	132,256
FC0076	FC0076	CENXp (FITC) FISH Probe	20 uL	132,256
FC0077	FC0077	CENXp (Texas Red) FISH Probe	20 uL	132,256
FC0078	FC0078	CENXp (R6G) FISH Probe	20 uL	132,256
FC0079	FC0079	CENXp (DEAC) FISH Probe	20 uL	132,256
FC0080	FC0080	CENXp (Cy5) FISH Probe	20 uL	132,256
FC0081	FC0081	CENYq (FITC) FISH Probe	20 uL	132,256
FC0082	FC0082	CENYq (Texas Red) FISH Probe	20 uL	132,256
FC0083	FC0083	CENYq (R6G) FISH Probe	20 uL	132,256
FC0084	FC0084	CENYq (DEAC) FISH Probe	20 uL	132,256
FC0085	FC0085	CENYq (Cy5) FISH Probe	20 uL	132,256



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FC0086	FC0086	CEN10p (FITC) FISH Probe	20 uL	132,256
FC0087	FC0087	CEN10p (Texas Red) FISH Probe	20 uL	132,256
FC0088	FC0088	CEN10p (R6G) FISH Probe	20 uL	132,256
FC0089	FC0089	CEN10p (DEAC) FISH Probe	20 uL	132,256
FC0090	FC0090	CEN10p (Cy5) FISH Probe	20 uL	132,256
FC0091	FC0091	CEN10q (FITC) FISH Probe	20 uL	132,256
FC0092	FC0092	CEN10q (Texas Red) FISH Probe	20 uL	132,256
FC0093	FC0093	CEN10q (R6G) FISH Probe	20 uL	132,256
FC0094	FC0094	CEN10q (DEAC) FISH Probe	20 uL	132,256
FC0095	FC0095	CEN10q (Cy5) FISH Probe	20 uL	132,256
FC0096	FC0096	CEN11p (FITC) FISH Probe	20 uL	132,256
FC0097	FC0097	CEN11p (Texas Red) FISH Probe	20 uL	132,256
FC0098	FC0098	CEN11p (R6G) FISH Probe	20 uL	132,256
FC0099	FC0099	CEN11p (DEAC) FISH Probe	20 uL	132,256
FC0100	FC0100	CEN11p (Cy5) FISH Probe	20 uL	132,256
FC0101	FC0101	CEN11q (FITC) FISH Probe	20 uL	132,256
FC0102	FC0102	CEN11q (Texas Red) FISH Probe	20 uL	132,256
FC0103	FC0103	CEN11q (R6G) FISH Probe	20 uL	132,256
FC0104	FC0104	CEN11q (DEAC) FISH Probe	20 uL	132,256
FC0105	FC0105	CEN11q (Cy5) FISH Probe	20 uL	132,256
FC0106	FC0106	CEN12p (FITC) FISH Probe	20 uL	132,256
FC0107	FC0107	CEN12p (Texas Red) FISH Probe	20 uL	132,256
FC0108	FC0108	CEN12p (R6G) FISH Probe	20 uL	132,256
FC0109	FC0109	CEN12p (DEAC) FISH Probe	20 uL	132,256
FC0110	FC0110	CEN12p (Cy5) FISH Probe	20 uL	132,256
FC0111	FC0111	CEN12q (FITC) FISH Probe	20 uL	132,256
FC0112	FC0112	CEN12q (Texas Red) FISH Probe	20 uL	132,256
FC0113	FC0113	CEN12q (R6G) FISH Probe	20 uL	132,256
FC0114	FC0114	CEN12q (DEAC) FISH Probe	20 uL	132,256
FC0115	FC0115	CEN12q (Cy5) FISH Probe	20 uL	132,256
FC0116	FC0116	CEN13q (FITC) FISH Probe	20 uL	132,256
FC0117	FC0117	CEN13q (Texas Red) FISH Probe	20 uL	132,256
FC0118	FC0118	CEN13q (R6G) FISH Probe	20 uL	132,256
FC0119	FC0119	CEN13q (DEAC) FISH Probe	20 uL	132,256
FC0120	FC0120	CEN13q (Cy5) FISH Probe	20 uL	132,256
FC0121	FC0121	CEN14q (FITC) FISH Probe	20 uL	132,256
FC0122	FC0122	CEN14q (Texas Red) FISH Probe	20 uL	132,256
FC0123	FC0123	CEN14q (R6G) FISH Probe	20 uL	132,256
FC0124	FC0124	CEN14q (DEAC) FISH Probe	20 uL	132,256
FC0125	FC0125	CEN14q (Cy5) FISH Probe	20 uL	132,256
FC0126	FC0126	CEN15q (FITC) FISH Probe	20 uL	132,256
FC0127	FC0127	CEN15q (Texas Red) FISH Probe	20 uL	132,256
FC0128	FC0128	CEN15q (R6G) FISH Probe	20 uL	132,256
FC0129	FC0129	CEN15q (DEAC) FISH Probe	20 uL	132,256
FC0130	FC0130	CEN15q (Cy5) FISH Probe	20 uL	132,256
FC0131	FC0131	CEN16q (FITC) FISH Probe	20 uL	132,256
FC0132	FC0132	CEN16q (Texas Red) FISH Probe	20 uL	132,256
FC0133	FC0133	CEN16q (R6G) FISH Probe	20 uL	132,256
FC0134	FC0134	CEN16q (DEAC) FISH Probe	20 uL	132,256
FC0135	FC0135	CEN16q (Cy5) FISH Probe	20 uL	132,256
FC0136	FC0136	CEN17q (FITC) FISH Probe	20 uL	132,256
FC0137	FC0137	CEN17q (Texas Red) FISH Probe	20 uL	132,256
FC0138	FC0138	CEN17q (R6G) FISH Probe	20 uL	132,256
FC0139	FC0139	CEN17q (DEAC) FISH Probe	20 uL	132,256
FC0140	FC0140	CEN17q (Cy5) FISH Probe	20 uL	132,256
FC0141	FC0141	CEN18p (FITC) FISH Probe	20 uL	132,256
FC0142	FC0142	CEN18p (Texas Red) FISH Probe	20 uL	132,256
FC0143	FC0143	CEN18p (R6G) FISH Probe	20 uL	132,256
FC0144	FC0144	CEN18p (DEAC) FISH Probe	20 uL	132,256
FC0145	FC0145	CEN18p (Cy5) FISH Probe	20 uL	132,256
FC0146	FC0146	CEN18q (FITC) FISH Probe	20 uL	132,256
FC0147	FC0147	CEN18q (Texas Red) FISH Probe	20 uL	132,256
FC0148	FC0148	CEN18q (R6G) FISH Probe	20 uL	132,256
FC0149	FC0149	CEN18q (DEAC) FISH Probe	20 uL	132,256
FC0150	FC0150	CEN18q (Cy5) FISH Probe	20 uL	132,256
FC0151	FC0151	CEN19p (FITC) FISH Probe	20 uL	132,256
FC0152	FC0152	CEN19p (Texas Red) FISH Probe	20 uL	132,256
FC0153	FC0153	CEN19p (R6G) FISH Probe	20 uL	132,256
FC0154	FC0154	CEN19p (DEAC) FISH Probe	20 uL	132,256
FC0155	FC0155	CEN19p (Cy5) FISH Probe	20 uL	132,256
FC0156	FC0156	CEN19q (FITC) FISH Probe	20 uL	132,256
FC0157	FC0157	CEN19q (Texas Red) FISH Probe	20 uL	132,256
FC0158	FC0158	CEN19q (R6G) FISH Probe	20 uL	132,256
FC0159	FC0159	CEN19q (DEAC) FISH Probe	20 uL	132,256
FC0160	FC0160	CEN19q (Cy5) FISH Probe	20 uL	132,256

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FC0161	FC0161	CEN20p (FITC) FISH Probe	20 uL	132,256
FC0162	FC0162	CEN20p (Texas Red) FISH Probe	20 uL	132,256
FC0163	FC0163	CEN20p (R6G) FISH Probe	20 uL	132,256
FC0164	FC0164	CEN20p (DEAC) FISH Probe	20 uL	132,256
FC0165	FC0165	CEN20p (Cy5) FISH Probe	20 uL	132,256
FC0166	FC0166	CEN20q (FITC) FISH Probe	20 uL	132,256
FC0167	FC0167	CEN20q (Texas Red) FISH Probe	20 uL	132,256
FC0168	FC0168	CEN20q (R6G) FISH Probe	20 uL	132,256
FC0169	FC0169	CEN20q (DEAC) FISH Probe	20 uL	132,256
FC0170	FC0170	CEN20q (Cy5) FISH Probe	20 uL	132,256
FC0171	FC0171	CEN21q (FITC) FISH Probe	20 uL	132,256
FC0172	FC0172	CEN21q (Texas Red) FISH Probe	20 uL	132,256
FC0173	FC0173	CEN21q (R6G) FISH Probe	20 uL	132,256
FC0174	FC0174	CEN21q (DEAC) FISH Probe	20 uL	132,256
FC0175	FC0175	CEN21q (Cy5) FISH Probe	20 uL	132,256
FC0176	FC0176	CEN22q (FITC) FISH Probe	20 uL	132,256
FC0177	FC0177	CEN22q (Texas Red) FISH Probe	20 uL	132,256
FC0178	FC0178	CEN22q (R6G) FISH Probe	20 uL	132,256
FC0179	FC0179	CEN22q (DEAC) FISH Probe	20 uL	132,256
FC0180	FC0180	CEN22q (Cy5) FISH Probe	20 uL	132,256
FC0181	FC0181	CEN1 (Green) FISH Probe	200 ul	255,979
FC0182	FC0182	CEN1 (Orange) FISH Probe	200 ul	255,979
FC0183	FC0183	CEN2 (Green) FISH Probe	200 ul	255,979
FC0184	FC0184	CEN2 (Orange) FISH Probe	200 ul	255,979
FC0185	FC0185	CEN6 (Green) FISH Probe	200 ul	255,979
FC0186	FC0186	CEN6 (Orange) FISH Probe	200 ul	255,979
FC0187	FC0187	CEN7 (Green) FISH Probe	200 ul	255,979
FC0188	FC0188	CEN7 (Orange) FISH Probe	200 ul	255,979
FC0189	FC0189	CEN8 (Green) FISH Probe	200 ul	255,979
FC0190	FC0190	CEN8 (Orange) FISH Probe	200 ul	255,979
FC0191	FC0191	CEN9 (Green) FISH Probe	200 ul	255,979
FC0192	FC0192	CEN9 (Orange) FISH Probe	200 ul	255,979
FC0193	FC0193	CEN11 (Green) FISH Probe	200 ul	255,979
FC0194	FC0194	CEN11 (Orange) FISH Probe	200 ul	255,979
FC0195	FC0195	CEN17 (Green) FISH Probe	200 ul	255,979
FC0196	FC0196	CEN17 (Orange) FISH Probe	200 ul	255,979
FE0001	FE0001	1p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0002	FE0002	1p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0003	FE0003	1p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0004	FE0004	1p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0005	FE0005	1p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0006	FE0006	1q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0007	FE0007	1q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0008	FE0008	1q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0009	FE0009	1q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0010	FE0010	1q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0011	FE0011	2p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0012	FE0012	2p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0013	FE0013	2p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0014	FE0014	2p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0015	FE0015	2p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0016	FE0016	2q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0017	FE0017	2q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0018	FE0018	2q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0019	FE0019	2q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0020	FE0020	2q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0021	FE0021	3p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0022	FE0022	3p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0023	FE0023	3p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0024	FE0024	3p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0025	FE0025	3p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0026	FE0026	3q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0027	FE0027	3q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0028	FE0028	3q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0029	FE0029	3q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0030	FE0030	3q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0031	FE0031	4p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0032	FE0032	4p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0033	FE0033	4p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0034	FE0034	4p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0035	FE0035	4p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0036	FE0036	4q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0037	FE0037	4q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0038	FE0038	4q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0039	FE0039	4q Subtelomere (DEAC) FISH Probe	20 uL	132,256

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FE0040	FE0040	4q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0041	FE0041	5p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0042	FE0042	5p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0043	FE0043	5p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0044	FE0044	5p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0045	FE0045	5p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0046	FE0046	5q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0047	FE0047	5q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0048	FE0048	5q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0049	FE0049	5q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0050	FE0050	5q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0051	FE0051	6p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0052	FE0052	6p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0053	FE0053	6p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0054	FE0054	6p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0055	FE0055	6p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0056	FE0056	6q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0057	FE0057	6q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0058	FE0058	6q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0059	FE0059	6q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0060	FE0060	6q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0061	FE0061	7p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0062	FE0062	7p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0063	FE0063	7p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0064	FE0064	7p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0065	FE0065	7p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0066	FE0066	7q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0067	FE0067	7q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0068	FE0068	7q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0069	FE0069	7q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0070	FE0070	7q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0071	FE0071	8p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0072	FE0072	8p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0073	FE0073	8p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0074	FE0074	8p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0075	FE0075	8p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0076	FE0076	8q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0077	FE0077	8q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0078	FE0078	8q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0079	FE0079	8q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0080	FE0080	8q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0081	FE0081	9p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0082	FE0082	9p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0083	FE0083	9p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0084	FE0084	9p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0085	FE0085	9p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0086	FE0086	9q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0087	FE0087	9q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0088	FE0088	9q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0089	FE0089	9q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0090	FE0090	9q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0091	FE0091	10p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0092	FE0092	10p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0093	FE0093	10p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0094	FE0094	10p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0095	FE0095	10p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0096	FE0096	10q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0097	FE0097	10q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0098	FE0098	10q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0099	FE0099	10q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0100	FE0100	10q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0101	FE0101	11p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0102	FE0102	11p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0103	FE0103	11p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0104	FE0104	11p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0105	FE0105	11p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0106	FE0106	11q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0107	FE0107	11q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0108	FE0108	11q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0109	FE0109	11q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0110	FE0110	11q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0111	FE0111	12p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0112	FE0112	12p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0113	FE0113	12p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0114	FE0114	12p Subtelomere (DEAC) FISH Probe	20 uL	132,256

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FE0115	FE0115	12p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0116	FE0116	12q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0117	FE0117	12q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0118	FE0118	12q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0119	FE0119	12q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0120	FE0120	12q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0121	FE0121	13q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0122	FE0122	13q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0123	FE0123	13q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0124	FE0124	13q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0125	FE0125	13q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0126	FE0126	14q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0127	FE0127	14q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0128	FE0128	14q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0129	FE0129	14q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0130	FE0130	14q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0131	FE0131	15q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0132	FE0132	15q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0133	FE0133	15q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0134	FE0134	15q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0135	FE0135	15q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0136	FE0136	16p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0137	FE0137	16p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0138	FE0138	16p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0139	FE0139	16p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0140	FE0140	16p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0141	FE0141	16q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0142	FE0142	16q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0143	FE0143	16q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0144	FE0144	16q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0145	FE0145	16q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0146	FE0146	17p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0147	FE0147	17p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0148	FE0148	17p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0149	FE0149	17p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0150	FE0150	17p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0151	FE0151	17q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0152	FE0152	17q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0153	FE0153	17q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0154	FE0154	17q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0155	FE0155	17q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0156	FE0156	18p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0157	FE0157	18p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0158	FE0158	18p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0159	FE0159	18p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0160	FE0160	18p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0161	FE0161	18q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0162	FE0162	18q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0163	FE0163	18q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0164	FE0164	18q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0165	FE0165	18q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0166	FE0166	19p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0167	FE0167	19p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0168	FE0168	19p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0169	FE0169	19p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0170	FE0170	19p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0171	FE0171	19q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0172	FE0172	19q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0173	FE0173	19q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0174	FE0174	19q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0175	FE0175	19q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0176	FE0176	20p Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0177	FE0177	20p Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0178	FE0178	20p Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0179	FE0179	20p Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0180	FE0180	20p Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0181	FE0181	20q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0182	FE0182	20q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0183	FE0183	20q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0184	FE0184	20q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0185	FE0185	20q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0186	FE0186	21q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0187	FE0187	21q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0188	FE0188	21q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0189	FE0189	21q Subtelomere (DEAC) FISH Probe	20 uL	132,256

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FE0190	FE0190	21q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FE0191	FE0191	22q Subtelomere (FITC) FISH Probe	20 uL	132,256
FE0192	FE0192	22q Subtelomere (Texas Red) FISH Probe	20 uL	132,256
FE0193	FE0193	22q Subtelomere (R6G) FISH Probe	20 uL	132,256
FE0194	FE0194	22q Subtelomere (DEAC) FISH Probe	20 uL	132,256
FE0195	FE0195	22q Subtelomere (Cy5) FISH Probe	20 uL	132,256
FG0001	FG0001	FGF23/CEN12p FISH Probe	200 uL	351,544
FG0002	FG0002	p16/CEN9q FISH Probe	200 uL	351,544
FG0003	FG0003	NF2/CEN22q FISH Probe	200 uL	351,544
FG0004	FG0004	c-met/CEN7q FISH Probe	200 uL	351,544
FG0005	FG0005	EGFR/CEN7q FISH Probe	200 uL	351,544
FG0006	FG0006	HER2/CEN17q FISH Probe	200 uL	351,544
FG0007	FG0007	TOP2A/CEN17q FISH Probe	200 uL	351,544
FG0008	FG0008	CX43/CEN6 FISH Probe	200 uL	351,544
FG0009	FG0009	c-myc/CEN8p FISH Probe	200 uL	351,544
FG0010	FG0010	CCND1/CEN11p FISH Probe	200 uL	351,544
FG0011	FG0011	p53/CEN17q FISH Probe	200 uL	351,544
FG0012	FG0012	TYMS/CEN18q FISH Probe	200 uL	351,544
FG0013	FG0013	CCNE1/CEN19p FISH Probe	200 uL	351,544
FG0014	FG0014	AKT2/CEN19p FISH Probe	200 uL	351,544
FG0015	FG0015	DYRK1A/CEN21q FISH Probe	200 uL	351,544
FG0016	FG0016	MLL/CEN11p FISH Probe	200 uL	351,544
FG0017	FG0017	KRAS/CEN12q FISH Probe	200 uL	351,544
FG0018	FG0018	FGFR2/CEN10p FISH Probe	200 uL	351,544
FG0019	FG0019	PTEN/CEN10p FISH Probe	200 uL	351,544
FG0020	FG0020	MDM2/CEN12p FISH Probe	200 uL	351,544
FG0021	FG0021	APC/CEN5q FISH Probe	200 uL	351,544
FG0023	FG0023	HER3/CEN12p FISH Probe	200 uL	351,544
FG0024	FG0024	HER4/CEN2p FISH Probe	200 uL	351,544
FG0025	FG0025	UBE3A/CEN15q FISH Probe	200 uL	351,544
FG0026	FG0026	TRF1/CEN8p FISH Probe	200 uL	351,544
FG0027	FG0027	1p36.33/CEN1p FISH Probe	200 uL	351,544
FG0028	FG0028	9q34/CEN9q FISH Probe	200 uL	351,544
FG0029	FG0029	VHL/CEN3q FISH Probe	200 uL	351,544
FG0030	FG0030	CALR/CEN19q FISH Probe	200 uL	351,544
FG0031	FG0031	RUNX2/CEN6p FISH Probe	200 uL	351,544
FG0032	FG0032	CHGA-ITPK1/CEN14q FISH Probe	200 uL	351,544
FG0033	FG0033	CDK4/CEN12q FISH Probe	200 uL	351,544
FG0034	FG0034	AIB1/CEN20q FISH Probe	200 uL	351,544
FG0035	FG0035	YES1/CEN18q FISH Probe	200 uL	351,544
FG0036	FG0036	ALK/CEN2p FISH Probe	200 uL	351,544
FG0037	FG0037	ERCC1/CEN19p FISH Probe	200 uL	351,544
FG0038	FG0038	PTPRT/CEN20p FISH Probe	200 uL	351,544
FG0039	FG0039	SDHB/CEN1p FISH Probe	200 uL	351,544
FG0040	FG0040	MEN1/CEN11p FISH Probe	200 uL	351,544
FG0041	FG0041	TPX2/CEN20p FISH Probe	200 uL	351,544
FG0042	FG0042	TNIK/CEN3q FISH Probe	200 uL	351,544
FG0043	FG0043	CXCL1/CEN4q FISH Probe	200 uL	351,544
FG0044	FG0044	TPM4/CEN19q FISH Probe	200 uL	351,544
FG0045	FG0045	DTNB/CEN2p FISH Probe	200 uL	351,544
FG0046	FG0046	SERPIN8/CEN6p FISH Probe	200 uL	351,544
FG0047	FG0047	SYT9/CEN11p FISH Probe	200 uL	351,544
FG0048	FG0048	MYCN/CEN2p FISH Probe	200 uL	351,544
FG0049	FG0049	FGFR1/CEN8q FISH Probe	200 uL	351,544
FG0050	FG0050	FGFR3/CEN4p FISH Probe	200 uL	351,544
FG0051	FG0051	FGFR4/CEN5q FISH Probe	200 uL	351,544
FG0052	FG0052	CCND1/CEN11p FISH Probe	200 uL	351,544
FG0053	FG0053	NF1/CEN17q FISH Probe	200 uL	351,544
FG0054	FG0054	MDM4/CEN1q FISH Probe	200 uL	351,544
FG0055	FG0055	ATOX1/CEN5q FISH Probe	200 uL	351,544
FG0056	FG0056	ATP7A/CENXp FISH Probe	200 uL	351,544
FG0057	FG0057	ATP7B/CEN13q FISH Probe	200 uL	351,544
FG0058	FG0058	FGF3,FGF4/CEN11p FISH Probe	200 uL	351,544
FG0059	FG0059	LAMP2/CENXp FISH Probe	200 uL	351,544
FG0060	FG0060	LC3/CEN20p FISH Probe	200 uL	351,544
FG0061	FG0061	p14/CEN11p FISH Probe	200 uL	351,544
FG0062	FG0062	p21/CEN6p FISH Probe	200 uL	351,544
FG0063	FG0063	SLC31A/CEN9q FISH Probe	200 uL	351,544
FG0064	FG0064	SQSTM1/CEN5q FISH Probe	200 uL	351,544
FG0065	FG0065	c-myc/CEN8p FISH Probe	200 uL	351,544
FG0066	FG0066	AKT1/CEN14q FISH Probe	200 uL	351,544
FG0067	FG0067	AKT3/CEN1q FISH Probe	200 uL	351,544
FG0068	FG0068	APRT/CEN16q FISH Probe	200 uL	351,544
FG0069	FG0069	BRCA1/CEN17q FISH Probe	200 uL	351,544
FG0070	FG0070	CDH1/CEN16q FISH Probe	200 uL	351,544

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FG0071	FG0071	CKS1B/CEN1p FISH Probe	200 uL	351,544
FG0072	FG0072	KLHDC7A/CEN1p FISH Probe	200 uL	351,544
FG0073	FG0073	PIK3CA/CEN3q FISH Probe	200 uL	351,544
FG0074	FG0074	SOX2/CEN3q FISH Probe	200 uL	351,544
FG0075	FG0075	T/CEN6p FISH Probe	200 uL	351,544
FG0076	FG0076	YAP1/CEN11p FISH Probe	200 uL	351,544
FG0077	FG0077	AMY/CEN1q FISH Probe	200 uL	351,544
FG0078	FG0078	RET/CEN10p FISH Probe	200 uL	351,544
FG0079	FG0079	NES/CEN1p FISH Probe	200 uL	351,544
FG0080	FG0080	CSF1R/CEN5q FISH Probe	200 uL	351,544
FG0081	FG0081	CYP2D6/CEN22q FISH Probe	200 uL	351,544
FG0082	FG0082	MODY1/CEN20q FISH Probe	200 uL	351,544
FG0083	FG0083	GINS3/CEN16q FISH Probe	200 uL	351,544
FG0084	FG0084	CCND3/CEN6p FISH Probe	200 uL	351,544
FG0085	FG0085	TRIB1/CEN8p FISH Probe	200 uL	351,544
FG0086	FG0086	VEGFR2/CEN4p FISH Probe	200 uL	351,544
FG0087	FG0087	PDGFRA/CEN4p FISH Probe	200 uL	351,544
FG0088	FG0088	AXL/CEN19q FISH Probe	200 uL	351,544
FG0089	FG0089	MERTK/CEN2q FISH Probe	200 uL	351,544
FG0090	FG0090	CTTN/CEN11p FISH Probe	200 uL	351,544
FG0091	FG0091	ECT2/CEN3q FISH Probe	200 uL	351,544
FG0092	FG0092	BAP1/CEN3q FISH Probe	200 uL	351,544
FG0093	FG0093	MST1R/CEN3q FISH Probe	200 uL	351,544
FG0094	FG0094	TOP1/CEN20p FISH Probe	200 uL	351,544
FG0095	FG0095	CCND1 (Orange) FISH Probe	200 ul	255,979
FG0096	FG0096	EGFR FISH Probe	200 ul	255,979
FG0097	FG0097	HER2 FISH Probe	200 ul	255,979
FG0098	FG0098	MDM2 (Orange) FISH Probe	200 ul	255,979
FG0099	FG0099	MYC (Orange) FISH Probe	200 ul	255,979
FG0100	FG0100	MYCN (Orange) FISH Probe	200 ul	255,979
FG0101	FG0101	RARA (Orange) FISH Probe	200 ul	255,979
FG0102	FG0102	TOP2A (Orange) FISH Probe	200 ul	255,979
FG0103	FG0103	1p36.3 (Orange) FISH Probe	200 ul	255,979
FG0104	FG0104	3q27.3 (Orange) FISH Probe	200 ul	255,979
FG0105	FG0105	5p15.1 (Orange) FISH Probe	200 ul	255,979
FG0106	FG0106	5q31.2 (Orange) FISH Probe	200 ul	255,979
FG0107	FG0107	9p21.3 (Orange) FISH Probe	200 ul	255,979
FG0108	FG0108	10p11.1 (Orange) FISH Probe	200 ul	255,979
FG0109	FG0109	13q12.11 (Orange) FISH Probe	200 ul	255,979
FG0110	FG0110	17p11.2 (Green) FISH Probe	200 ul	255,979
FG0111	FG0111	17p11.2 (Orange) FISH Probe	200 ul	255,979
FG0112	FG0112	19q13 (Orange) FISH Probe	200 ul	255,979
FG0113	FG0113	CCND1/CEN11q FISH Probe	200 uL	351,544
FG0114	FG0114	EGFR/CEN7p FISH Probe	200 ul	351,544
FG0115	FG0115	HER2/CEN17q FISH Probe	200 uL	351,544
FG0116	FG0116	HRAS/CEN11p FISH Probe	200 ul	255,979
FG0117	FG0117	MYC/CEN8q FISH Probe	200 ul	351,544
FG0118	FG0118	RARA/CEN17q FISH Probe	200 ul	351,544
FG0119	FG0119	TOP2A/CEN17q FISH Probe	200 ul	351,544
FG0120	FG0120	10q21.2 (Orange) FISH Probe	200 ul	255,979
FG0122	FG0122	TNFAIP3/CEN6p FISH Probe	200 uL	351,544
FG0123	FG0123	CTNNB1/CEN3q FISH Probe	200 uL	351,544
FG0124	FG0124	SURF6/CEN9q FISH Probe	200 uL	351,544
FG0125	FG0125	FGF19/CEN11p FISH Probe	200 uL	351,544
FG0126	FG0126	GLI2/CEN2p FISH Probe	200 uL	351,544
FG0127	FG0127	CDK6/CEN7q FISH Probe	200 uL	351,544
FG0128	FG0128	PARP1/CEN1q FISH Probe	200 uL	351,544
FG0129	FG0129	SOD2/CEN6p FISH Probe	200 uL	351,544
FG0130	FG0130	HOXA9/CEN7p FISH Probe	200 uL	351,544
FG0131	FG0131	12p12/CEN12q FISH Probe	200 uL	351,544
FG0132	FG0132	AURKA/CEN20p FISH Probe	200 uL	351,544
FG0133	FG0133	PLAG1/CEN8p FISH Probe	200 uL	351,544
FG0134	FG0134	BRAF/CEN7q FISH Probe	200 uL	351,544
FG0135	FG0135	BRCA2/CEN13q FISH Probe	200 uL	351,544
FG0136	FG0136	LAPTM4B/CEN8q FISH Probe	200 uL	351,544
FG0137	FG0137	HMG2/CEN12q FISH Probe	200 uL	351,544
FG0138	FG0138	GPC5/CEN13q FISH Probe	200 uL	351,544
FG0139	FG0139	TERC/CEN3q FISH Probe	200 uL	351,544
FG0140	FG0140	TERT/CEN5q FISH Probe	200 uL	351,544
FM0001	FM0001	3-Color FISH Probe (chromosome 13, 18 & 21)	100 uL	369,463
FM0002	FM0002	3-Color FISH Probe (chromosome 21, X & Y)	100 uL	369,463
FM0003	FM0003	5-Color FISH Probe (chromosome 13, 18, 21, X & Y)	100 uL	615,203
FM0004	FM0004	3-Color FISH Probe (chromosome 21, X & Y)	100 uL	369,463
FM0005	FM0005	3-Color FISH Probe (chromosome 21, X & Y)	200 uL	615,203
FM0006	FM0006	CENYq(Texas Red)/CENXp(FITC) FISH Probe	200 uL	351,544

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FM0007	FM0007	4-Color FISH Probe (CEN1q/12q/17q/20q11.21)	200 uL	615,203
FS0001	FS0001	ALK Split FISH Probe	200 uL	351,544
FS0002	FS0002	SYT Split FISH Probe	200 uL	351,544
FS0003	FS0003	EWSR1 Split FISH Probe	200 uL	351,544
FS0004	FS0004	TFE3 Split FISH Probe	200 uL	351,544
FS0005	FS0005	RARA Split FISH Probe	200 uL	351,544
FS0006	FS0006	MYC Split FISH Probe	200 uL	351,544
FS0007	FS0007	PDGFRB Split FISH Probe	200 uL	351,544
FS0008	FS0008	ERG Split FISH Probe	200 uL	351,544
FS0009	FS0009	PDGFB Split FISH Probe	200 uL	351,544
FS0010	FS0010	FKHR Split FISH Probe	200 uL	351,544
FS0011	FS0011	FGFR3 Split FISH Probe	200 uL	351,544
FS0012	FS0012	HEY1 Split FISH Probe	200 uL	351,544
FS0013	FS0013	NCOA2 Split FISH Probe	200 uL	351,544
FS0014	FS0014	CHOP Split FISH Probe	200 uL	351,544
FS0015	FS0015	ROS1 Split FISH Probe	200 uL	351,544
FS0016	FS0016	MYB Split FISH Probe	200 uL	351,544
FS0017	FS0017	RET Split FISH Probe	200 uL	615,203
FS0018	FS0018	KIF5B Split FISH Probe	200 uL	615,203
FS0019	FS0019	RET Split FISH Probe (V.2)	200 uL	457,136
FS0020	FS0020	FUS Split FISH Probe	200 uL	351,544
FS0021	FS0021	YWHAE Split FISH Probe	200 uL	351,544
FS0022	FS0022	ROS1 Split FISH Probe	200 uL	351,544
FS0023	FS0023	NR4A3 Split FISH Probe	200 uL	351,544
FS0024	FS0024	NTRK1 Split FISH Probe	200 uL	351,544
FS0025	FS0025	FGFR1 Split FISH Probe	200 uL	351,544
FS0026	FS0026	FGFR2 Split FISH Probe	200 uL	351,544
FS0027	FS0027	FGFR4 Split FISH Probe	200 uL	351,544
FS0028	FS0028	USP6 Split FISH Probe	200 uL	351,544
FS0029	FS0029	MYH9 Split FISH Probe	200 uL	351,544
FS0030	FS0030	NUT Split FISH Probe	200 uL	351,544
FS0031	FS0031	CIC Split FISH Probe	200 uL	351,544
FS0032	FS0032	SRSF3 Split FISH Probe	200 uL	351,544
FS0033	FS0033	PHF1 Split FISH Probe	200 uL	351,544
FT0001	FT0001	EML4/ALK DY Translocation FISH Probe	200 uL	351,544
FT0002	FT0002	bcr/abl DY Translocation FISH Probe	200 uL	351,544
FT0003	FT0003	AML1/ETO DY Translocation FISH Probe	200 uL	351,544
FT0004	FT0004	PML/RARA DY Translocation FISH Probe	200 uL	351,544
FT0005	FT0005	HEY1/NCOA2 DY Translocation FISH Probe	200 uL	351,544
FT0006	FT0006	KIF5B/RET SY Translocation FISH Probe	200 uL	615,203
FT0007	FT0007	KIF5B/RET DY Translocation FISH Probe	200 uL	615,203
FT0008	FT0008	PDGFRA/FIP1L1 3-Color Rearrangement FISH Probe	200 uL	351,544
FT0009	FT0009	EML4/ALK Translocation FISH Probe	200 uL	351,544
FT0010	FT0010	IGH/SOX5 DY Translocation FISH Probe	200 uL	351,544
FT0011	FT0011	IGH/BCL2 DY Translocation FISH Probe	200 uL	351,544
H00000001-R01	H00000001-R01	A1BG Pre-design Chimera RNAi	10 nmol	40,956
H00000002-R01	H00000002-R01	A2M Pre-design Chimera RNAi	10 nmol	40,956
H00000009-R01	H00000009-R01	NAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00000009-R02	H00000009-R02	NAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00000010-R01	H00000010-R01	NAT2 Pre-design Chimera RNAi	10 nmol	40,956
H00000012-R01	H00000012-R01	SERPINA3 Pre-design Chimera RNAi	10 nmol	40,956
H00000013-R01	H00000013-R01	AADAC Pre-design Chimera RNAi	10 nmol	40,956
H00000016-R01	H00000016-R01	AARS Pre-design Chimera RNAi	10 nmol	40,956
H00000019-R02	H00000019-R02	ABCA1 Pre-design Chimera RNAi	10 nmol	40,956
H00000020-R03	H00000020-R03	ABCA2 Pre-design Chimera RNAi	10 nmol	40,956
H00000020-R04	H00000020-R04	ABCA2 Pre-design Chimera RNAi	10 nmol	40,956
H00000021-R02	H00000021-R02	ABCA3 Pre-design Chimera RNAi	10 nmol	40,956
H00000022-R02	H00000022-R02	ABCB7 Pre-design Chimera RNAi	10 nmol	40,956
H00000023-R03	H00000023-R03	ABCF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000023-R04	H00000023-R04	ABCF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000024-R02	H00000024-R02	ABCA4 Pre-design Chimera RNAi	10 nmol	40,956
H00000025-R05	H00000025-R05	ABL1 Pre-design Chimera RNAi	10 nmol	40,956
H00000025-R06	H00000025-R06	ABL1 Pre-design Chimera RNAi	10 nmol	40,956
H00000026-R01	H00000026-R01	ABP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000027-R01V	H00000027-R01V	ABL2 Validated Chimera RNAi	10 nmol	67,408
H00000027-R03	H00000027-R03	ABL2 Pre-design Chimera RNAi	10 nmol	40,956
H00000027-R04	H00000027-R04	ABL2 Pre-design Chimera RNAi	10 nmol	40,956
H00000028-R01	H00000028-R01	ABO Pre-design Chimera RNAi	10 nmol	40,956
H00000029-R01	H00000029-R01	ABR Pre-design Chimera RNAi	10 nmol	40,956
H00000029-R02	H00000029-R02	ABR Pre-design Chimera RNAi	10 nmol	40,956
H00000031-R01	H00000031-R01	ACACA Pre-design Chimera RNAi	10 nmol	40,956
H00000031-R02	H00000031-R02	ACACA Pre-design Chimera RNAi	10 nmol	40,956
H00000031-R03	H00000031-R03	ACACA Pre-design Chimera RNAi	10 nmol	40,956
H00000031-R04	H00000031-R04	ACACA Pre-design Chimera RNAi	10 nmol	40,956
H00000031-R05	H00000031-R05	ACACA Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H0000031-R06	H0000031-R06	ACACA Pre-design Chimera RNAi	10 nmol	40,956
H0000031-R07	H0000031-R07	ACACA Pre-design Chimera RNAi	10 nmol	40,956
H0000033-R01	H0000033-R01	ACADL Pre-design Chimera RNAi	10 nmol	40,956
H0000034-R01	H0000034-R01	ACADM Pre-design Chimera RNAi	10 nmol	40,956
H0000035-R01	H0000035-R01	ACADS Pre-design Chimera RNAi	10 nmol	40,956
H0000037-R01	H0000037-R01	ACADVL Pre-design Chimera RNAi	10 nmol	40,956
H0000037-R02	H0000037-R02	ACADVL Pre-design Chimera RNAi	10 nmol	40,956
H0000039-R01	H0000039-R01	ACAT2 Pre-design Chimera RNAi	10 nmol	40,956
H0000040-R01	H0000040-R01	ACCN1 Pre-design Chimera RNAi	10 nmol	40,956
H0000040-R02	H0000040-R02	ACCN1 Pre-design Chimera RNAi	10 nmol	40,956
H0000041-R01	H0000041-R01	ACCN2 Pre-design Chimera RNAi	10 nmol	40,956
H0000041-R02	H0000041-R02	ACCN2 Pre-design Chimera RNAi	10 nmol	40,956
H0000043-R01	H0000043-R01	ACHE Pre-design Chimera RNAi	10 nmol	40,956
H0000043-R02	H0000043-R02	ACHE Pre-design Chimera RNAi	10 nmol	40,956
H0000048-R01	H0000048-R01	ACO1 Pre-design Chimera RNAi	10 nmol	40,956
H0000050-R01	H0000050-R01	ACO2 Pre-design Chimera RNAi	10 nmol	40,956
H0000051-R01	H0000051-R01	ACOX1 Pre-design Chimera RNAi	10 nmol	40,956
H0000051-R02	H0000051-R02	ACOX1 Pre-design Chimera RNAi	10 nmol	40,956
H0000052-R01	H0000052-R01	ACP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000052-R02	H0000052-R02	ACP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000052-R03	H0000052-R03	ACP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000053-R01	H0000053-R01	ACP2 Pre-design Chimera RNAi	10 nmol	40,956
H0000053-R01V	H0000053-R01V	ACP2 Validated Chimera RNAi	10 nmol	67,408
H0000054-R01	H0000054-R01	ACP5 Pre-design Chimera RNAi	10 nmol	40,956
H0000055-R01	H0000055-R01	ACPP Pre-design Chimera RNAi	10 nmol	40,956
H0000056-R01	H0000056-R01	ACRV1 Pre-design Chimera RNAi	10 nmol	40,956
H0000056-R02	H0000056-R02	ACRV1 Pre-design Chimera RNAi	10 nmol	40,956
H0000056-R03	H0000056-R03	ACRV1 Pre-design Chimera RNAi	10 nmol	40,956
H0000056-R04	H0000056-R04	ACRV1 Pre-design Chimera RNAi	10 nmol	40,956
H0000056-R05	H0000056-R05	ACRV1 Pre-design Chimera RNAi	10 nmol	40,956
H0000056-R06	H0000056-R06	ACRV1 Pre-design Chimera RNAi	10 nmol	40,956
H0000056-R07	H0000056-R07	ACRV1 Pre-design Chimera RNAi	10 nmol	40,956
H0000056-R08	H0000056-R08	ACRV1 Pre-design Chimera RNAi	10 nmol	40,956
H0000056-R09	H0000056-R09	ACRV1 Pre-design Chimera RNAi	10 nmol	40,956
H0000059-R01	H0000059-R01	ACTA2 Pre-design Chimera RNAi	10 nmol	40,956
H0000060-R01	H0000060-R01	ACTB Pre-design Chimera RNAi	10 nmol	40,956
H0000071-R01	H0000071-R01	ACTG1 Pre-design Chimera RNAi	10 nmol	40,956
H0000072-R01	H0000072-R01	ACTG2 Pre-design Chimera RNAi	10 nmol	40,956
H0000081-R01	H0000081-R01	ACTN4 Pre-design Chimera RNAi	10 nmol	40,956
H0000086-R01	H0000086-R01	ACTL6A Pre-design Chimera RNAi	10 nmol	40,956
H0000086-R02	H0000086-R02	ACTL6A Pre-design Chimera RNAi	10 nmol	40,956
H0000086-R03	H0000086-R03	ACTL6A Pre-design Chimera RNAi	10 nmol	40,956
H0000087-R01	H0000087-R01	ACTN1 Pre-design Chimera RNAi	10 nmol	40,956
H0000088-R01	H0000088-R01	ACTN2 Pre-design Chimera RNAi	10 nmol	40,956
H0000089-R01	H0000089-R01	ACTN3 Pre-design Chimera RNAi	10 nmol	40,956
H0000090-R02	H0000090-R02	ACVR1 Pre-design Chimera RNAi	10 nmol	40,956
H0000091-R10	H0000091-R10	ACVR1B Pre-design Chimera RNAi	10 nmol	40,956
H0000091-R11	H0000091-R11	ACVR1B Pre-design Chimera RNAi	10 nmol	40,956
H0000091-R12	H0000091-R12	ACVR1B Pre-design Chimera RNAi	10 nmol	40,956
H0000092-R04	H0000092-R04	ACVR2A Pre-design Chimera RNAi	10 nmol	40,956
H0000093-R04	H0000093-R04	ACVR2B Pre-design Chimera RNAi	10 nmol	40,956
H0000094-R04	H0000094-R04	ACVRL1 Pre-design Chimera RNAi	10 nmol	40,956
H0000095-R01	H0000095-R01	ACY1 Pre-design Chimera RNAi	10 nmol	40,956
H0000097-R01	H0000097-R01	ACYP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000097-R02	H0000097-R02	ACYP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000098-R01	H0000098-R01	ACYP2 Pre-design Chimera RNAi	10 nmol	40,956
H0000098-R01V	H0000098-R01V	ACYP2 Validated Chimera RNAi	10 nmol	67,408
H0000100-R01	H0000100-R01	ADA Pre-design Chimera RNAi	10 nmol	40,956
H0000101-R01	H0000101-R01	ADAM8 Pre-design Chimera RNAi	10 nmol	40,956
H0000102-R01	H0000102-R01	ADAM10 Pre-design Chimera RNAi	10 nmol	40,956
H0000103-R01	H0000103-R01	ADAR Pre-design Chimera RNAi	10 nmol	40,956
H0000103-R02	H0000103-R02	ADAR Pre-design Chimera RNAi	10 nmol	40,956
H0000103-R03	H0000103-R03	ADAR Pre-design Chimera RNAi	10 nmol	40,956
H0000103-R04	H0000103-R04	ADAR Pre-design Chimera RNAi	10 nmol	40,956
H0000104-R01	H0000104-R01	ADARB1 Pre-design Chimera RNAi	10 nmol	40,956
H0000104-R02	H0000104-R02	ADARB1 Pre-design Chimera RNAi	10 nmol	40,956
H0000104-R03	H0000104-R03	ADARB1 Pre-design Chimera RNAi	10 nmol	40,956
H0000104-R04	H0000104-R04	ADARB1 Pre-design Chimera RNAi	10 nmol	40,956
H0000105-R01	H0000105-R01	ADARB2 Pre-design Chimera RNAi	10 nmol	40,956
H0000107-R01	H0000107-R01	ADCY1 Pre-design Chimera RNAi	10 nmol	40,956
H0000108-R01	H0000108-R01	ADCY2 Pre-design Chimera RNAi	10 nmol	40,956
H0000109-R01	H0000109-R01	ADCY3 Pre-design Chimera RNAi	10 nmol	40,956
H0000111-R01	H0000111-R01	ADCY5 Pre-design Chimera RNAi	10 nmol	40,956
H0000112-R01	H0000112-R01	ADCY6 Pre-design Chimera RNAi	10 nmol	40,956
H0000112-R02	H0000112-R02	ADCY6 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00000113-R01	H00000113-R01	ADCY7 Pre-design Chimera RNAi	10 nmol	40,956
H00000114-R01	H00000114-R01	ADCY8 Pre-design Chimera RNAi	10 nmol	40,956
H00000115-R01	H00000115-R01	ADCY9 Pre-design Chimera RNAi	10 nmol	40,956
H00000117-R02	H00000117-R02	ADCYAP1R1 Pre-design Chimera RNAi	10 nmol	40,956
H00000118-R01	H00000118-R01	ADD1 Pre-design Chimera RNAi	10 nmol	40,956
H00000118-R02	H00000118-R02	ADD1 Pre-design Chimera RNAi	10 nmol	40,956
H00000118-R03	H00000118-R03	ADD1 Pre-design Chimera RNAi	10 nmol	40,956
H00000118-R04	H00000118-R04	ADD1 Pre-design Chimera RNAi	10 nmol	40,956
H00000120-R01	H00000120-R01	ADD3 Pre-design Chimera RNAi	10 nmol	40,956
H00000120-R02	H00000120-R02	ADD3 Pre-design Chimera RNAi	10 nmol	40,956
H00000120-R03	H00000120-R03	ADD3 Pre-design Chimera RNAi	10 nmol	40,956
H00000124-R01	H00000124-R01	ADH1A Pre-design Chimera RNAi	10 nmol	40,956
H00000125-R01	H00000125-R01	ADH1B Pre-design Chimera RNAi	10 nmol	40,956
H00000126-R01	H00000126-R01	ADH1C Pre-design Chimera RNAi	10 nmol	40,956
H00000127-R01	H00000127-R01	ADH4 Pre-design Chimera RNAi	10 nmol	40,956
H00000127-R01V	H00000127-R01V	ADH4 Validated Chimera RNAi	10 nmol	67,408
H00000128-R01	H00000128-R01	ADH5 Pre-design Chimera RNAi	10 nmol	40,956
H00000130-R01	H00000130-R01	ADH6 Pre-design Chimera RNAi	10 nmol	40,956
H00000131-R01	H00000131-R01	ADH7 Pre-design Chimera RNAi	10 nmol	40,956
H00000132-R05	H00000132-R05	ADK Pre-design Chimera RNAi	10 nmol	40,956
H00000132-R06	H00000132-R06	ADK Pre-design Chimera RNAi	10 nmol	40,956
H00000134-R02	H00000134-R02	ADORA1 Pre-design Chimera RNAi	10 nmol	40,956
H00000135-R02	H00000135-R02	ADORA2A Pre-design Chimera RNAi	10 nmol	40,956
H00000136-R02	H00000136-R02	ADORA2B Pre-design Chimera RNAi	10 nmol	40,956
H00000140-R03	H00000140-R03	ADORA3 Pre-design Chimera RNAi	10 nmol	40,956
H00000140-R04	H00000140-R04	ADORA3 Pre-design Chimera RNAi	10 nmol	40,956
H00000141-R01	H00000141-R01	ADPRH Pre-design Chimera RNAi	10 nmol	40,956
H00000142-R01	H00000142-R01	PARP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000143-R01	H00000143-R01	PARP4 Pre-design Chimera RNAi	10 nmol	40,956
H00000146-R02	H00000146-R02	ADRA1D Pre-design Chimera RNAi	10 nmol	40,956
H00000147-R02	H00000147-R02	ADRA1B Pre-design Chimera RNAi	10 nmol	40,956
H00000148-R05	H00000148-R05	ADRA1A Pre-design Chimera RNAi	10 nmol	40,956
H00000148-R06	H00000148-R06	ADRA1A Pre-design Chimera RNAi	10 nmol	40,956
H00000148-R07	H00000148-R07	ADRA1A Pre-design Chimera RNAi	10 nmol	40,956
H00000148-R08	H00000148-R08	ADRA1A Pre-design Chimera RNAi	10 nmol	40,956
H00000150-R01	H00000150-R01	ADRA2A Pre-design Chimera RNAi	10 nmol	40,956
H00000151-R02	H00000151-R02	ADRA2B Pre-design Chimera RNAi	10 nmol	40,956
H00000152-R02	H00000152-R02	ADRA2C Pre-design Chimera RNAi	10 nmol	40,956
H00000153-R02	H00000153-R02	ADRB1 Pre-design Chimera RNAi	10 nmol	40,956
H00000154-R02	H00000154-R02	ADRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000155-R02	H00000155-R02	ADRB3 Pre-design Chimera RNAi	10 nmol	40,956
H00000156-R04	H00000156-R04	ADRBK1 Pre-design Chimera RNAi	10 nmol	40,956
H00000157-R02	H00000157-R02	ADRBK2 Pre-design Chimera RNAi	10 nmol	40,956
H00000159-R01	H00000159-R01	ADSS Pre-design Chimera RNAi	10 nmol	40,956
H00000160-R01	H00000160-R01	AP2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000160-R02	H00000160-R02	AP2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000162-R01	H00000162-R01	AP1B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000162-R02	H00000162-R02	AP1B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000163-R01	H00000163-R01	AP2B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000163-R02	H00000163-R02	AP2B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000164-R01	H00000164-R01	AP1G1 Pre-design Chimera RNAi	10 nmol	40,956
H00000164-R02	H00000164-R02	AP1G1 Pre-design Chimera RNAi	10 nmol	40,956
H00000165-R01	H00000165-R01	AEBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000166-R01	H00000166-R01	AES Pre-design Chimera RNAi	10 nmol	40,956
H00000166-R02	H00000166-R02	AES Pre-design Chimera RNAi	10 nmol	40,956
H00000166-R03	H00000166-R03	AES Pre-design Chimera RNAi	10 nmol	40,956
H00000173-R01	H00000173-R01	AFM Pre-design Chimera RNAi	10 nmol	40,956
H00000174-R01	H00000174-R01	AFP Pre-design Chimera RNAi	10 nmol	40,956
H00000176-R01	H00000176-R01	AGC1 Pre-design Chimera RNAi	10 nmol	40,956
H00000176-R02	H00000176-R02	AGC1 Pre-design Chimera RNAi	10 nmol	40,956
H00000176-R03	H00000176-R03	AGC1 Pre-design Chimera RNAi	10 nmol	40,956
H00000176-R04	H00000176-R04	AGC1 Pre-design Chimera RNAi	10 nmol	40,956
H00000177-R01	H00000177-R01	AGER Pre-design Chimera RNAi	10 nmol	40,956
H00000177-R02	H00000177-R02	AGER Pre-design Chimera RNAi	10 nmol	40,956
H00000182-R01	H00000182-R01	JAG1 Pre-design Chimera RNAi	10 nmol	40,956
H00000183-R01	H00000183-R01	AGT Pre-design Chimera RNAi	10 nmol	40,956
H00000185-R06	H00000185-R06	AGTR1 Pre-design Chimera RNAi	10 nmol	40,956
H00000185-R07	H00000185-R07	AGTR1 Pre-design Chimera RNAi	10 nmol	40,956
H00000185-R08	H00000185-R08	AGTR1 Pre-design Chimera RNAi	10 nmol	40,956
H00000185-R09	H00000185-R09	AGTR1 Pre-design Chimera RNAi	10 nmol	40,956
H00000185-R10	H00000185-R10	AGTR1 Pre-design Chimera RNAi	10 nmol	40,956
H00000186-R02	H00000186-R02	AGTR2 Pre-design Chimera RNAi	10 nmol	40,956
H00000187-R02	H00000187-R02	AGTRL1 Pre-design Chimera RNAi	10 nmol	40,956
H00000190-R01	H00000190-R01	NR0B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000191-R01	H00000191-R01	AHCY Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00000196-R01	H00000196-R01	AHR Pre-design Chimera RNAi	10 nmol	40,956
H00000196-R01V	H00000196-R01V	AHR Validated Chimera RNAi	10 nmol	67,408
H00000197-R01	H00000197-R01	AHSG Pre-design Chimera RNAi	10 nmol	40,956
H00000199-R01	H00000199-R01	AIF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000199-R02	H00000199-R02	AIF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000199-R03	H00000199-R03	AIF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000203-R01V	H00000203-R01V	AK1 Validated Chimera RNAi	10 nmol	67,408
H00000203-R02	H00000203-R02	AK1 Pre-design Chimera RNAi	10 nmol	40,956
H00000204-R04	H00000204-R04	AK2 Pre-design Chimera RNAi	10 nmol	40,956
H00000204-R05	H00000204-R05	AK2 Pre-design Chimera RNAi	10 nmol	40,956
H00000204-R06	H00000204-R06	AK2 Pre-design Chimera RNAi	10 nmol	40,956
H00000205-R07	H00000205-R07	AK3L1 Pre-design Chimera RNAi	10 nmol	40,956
H00000205-R08	H00000205-R08	AK3L1 Pre-design Chimera RNAi	10 nmol	40,956
H00000205-R09	H00000205-R09	AK3L1 Pre-design Chimera RNAi	10 nmol	40,956
H00000207-R01V	H00000207-R01V	AKT1 Validated Chimera RNAi	10 nmol	67,408
H00000207-R02V	H00000207-R02V	AKT1 Validated Chimera RNAi	10 nmol	67,408
H00000207-R07	H00000207-R07	AKT1 Pre-design Chimera RNAi	10 nmol	40,956
H00000207-R08	H00000207-R08	AKT1 Pre-design Chimera RNAi	10 nmol	40,956
H00000207-R09	H00000207-R09	AKT1 Pre-design Chimera RNAi	10 nmol	40,956
H00000208-R02	H00000208-R02	AKT2 Pre-design Chimera RNAi	10 nmol	40,956
H00000210-R01	H00000210-R01	ALAD Pre-design Chimera RNAi	10 nmol	40,956
H00000210-R02	H00000210-R02	ALAD Pre-design Chimera RNAi	10 nmol	40,956
H00000211-R01	H00000211-R01	ALAS1 Pre-design Chimera RNAi	10 nmol	40,956
H00000211-R02	H00000211-R02	ALAS1 Pre-design Chimera RNAi	10 nmol	40,956
H00000212-R01	H00000212-R01	ALAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00000212-R02	H00000212-R02	ALAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00000212-R03	H00000212-R03	ALAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00000212-R04	H00000212-R04	ALAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00000213-R01	H00000213-R01	ALB Pre-design Chimera RNAi	10 nmol	40,956
H00000214-R01	H00000214-R01	ALCAM Pre-design Chimera RNAi	10 nmol	40,956
H00000215-R01	H00000215-R01	ABCD1 Pre-design Chimera RNAi	10 nmol	40,956
H00000216-R01	H00000216-R01	ALDH1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000217-R01	H00000217-R01	ALDH2 Pre-design Chimera RNAi	10 nmol	40,956
H00000218-R01	H00000218-R01	ALDH3A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000222-R01	H00000222-R01	ALDH3B2 Pre-design Chimera RNAi	10 nmol	40,956
H00000222-R02	H00000222-R02	ALDH3B2 Pre-design Chimera RNAi	10 nmol	40,956
H00000223-R01	H00000223-R01	ALDH9A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000225-R02	H00000225-R02	ABCD2 Pre-design Chimera RNAi	10 nmol	40,956
H00000226-R01	H00000226-R01	ALDOA Pre-design Chimera RNAi	10 nmol	40,956
H00000226-R02	H00000226-R02	ALDOA Pre-design Chimera RNAi	10 nmol	40,956
H00000226-R03	H00000226-R03	ALDOA Pre-design Chimera RNAi	10 nmol	40,956
H00000229-R01	H00000229-R01	ALDOB Pre-design Chimera RNAi	10 nmol	40,956
H00000231-R01	H00000231-R01	AKR1B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000238-R04	H00000238-R04	ALK Pre-design Chimera RNAi	10 nmol	40,956
H00000239-R01	H00000239-R01	ALOX12 Pre-design Chimera RNAi	10 nmol	40,956
H00000240-R01	H00000240-R01	ALOX5 Pre-design Chimera RNAi	10 nmol	40,956
H00000242-R01	H00000242-R01	ALOX12B Pre-design Chimera RNAi	10 nmol	40,956
H00000244-R01	H00000244-R01	ANXA8 Pre-design Chimera RNAi	10 nmol	40,956
H00000246-R01	H00000246-R01	ALOX15 Pre-design Chimera RNAi	10 nmol	40,956
H00000247-R01	H00000247-R01	ALOX15B Pre-design Chimera RNAi	10 nmol	40,956
H00000248-R02	H00000248-R02	ALPI Pre-design Chimera RNAi	10 nmol	40,956
H00000249-R01V	H00000249-R01V	ALPL Validated Chimera RNAi	10 nmol	67,408
H00000249-R02	H00000249-R02	ALPL Pre-design Chimera RNAi	10 nmol	40,956
H00000250-R02	H00000250-R02	ALPP Pre-design Chimera RNAi	10 nmol	40,956
H00000251-R01V	H00000251-R01V	ALPPL2 Validated Chimera RNAi	10 nmol	67,408
H00000251-R02	H00000251-R02	ALPPL2 Pre-design Chimera RNAi	10 nmol	40,956
H00000257-R01	H00000257-R01	ALX3 Pre-design Chimera RNAi	10 nmol	40,956
H00000259-R01	H00000259-R01	AMBP Pre-design Chimera RNAi	10 nmol	40,956
H00000265-R01	H00000265-R01	AMELX Pre-design Chimera RNAi	10 nmol	40,956
H00000265-R02	H00000265-R02	AMELX Pre-design Chimera RNAi	10 nmol	40,956
H00000265-R03	H00000265-R03	AMELX Pre-design Chimera RNAi	10 nmol	40,956
H00000267-R03	H00000267-R03	AMFR Pre-design Chimera RNAi	10 nmol	40,956
H00000267-R04	H00000267-R04	AMFR Pre-design Chimera RNAi	10 nmol	40,956
H00000269-R04	H00000269-R04	AMHR2 Pre-design Chimera RNAi	10 nmol	40,956
H00000271-R01	H00000271-R01	AMPD2 Pre-design Chimera RNAi	10 nmol	40,956
H00000271-R02	H00000271-R02	AMPD2 Pre-design Chimera RNAi	10 nmol	40,956
H00000271-R03	H00000271-R03	AMPD2 Pre-design Chimera RNAi	10 nmol	40,956
H00000273-R01	H00000273-R01	AMPH Pre-design Chimera RNAi	10 nmol	40,956
H00000273-R02	H00000273-R02	AMPH Pre-design Chimera RNAi	10 nmol	40,956
H00000274-R01	H00000274-R01	BIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00000274-R02	H00000274-R02	BIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00000274-R03	H00000274-R03	BIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00000274-R04	H00000274-R04	BIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00000274-R05	H00000274-R05	BIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00000274-R06	H00000274-R06	BIN1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00000274-R07	H00000274-R07	BIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00000274-R08	H00000274-R08	BIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00000274-R09	H00000274-R09	BIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00000274-R10	H00000274-R10	BIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00000275-R01	H00000275-R01	AMT Pre-design Chimera RNAi	10 nmol	40,956
H00000276-R01	H00000276-R01	AMY1A Pre-design Chimera RNAi	10 nmol	40,956
H00000276-R02	H00000276-R02	AMY1A Pre-design Chimera RNAi	10 nmol	40,956
H00000279-R01	H00000279-R01	AMY2A Pre-design Chimera RNAi	10 nmol	40,956
H00000280-R01	H00000280-R01	AMY2B Pre-design Chimera RNAi	10 nmol	40,956
H00000283-R01	H00000283-R01	ANG Pre-design Chimera RNAi	10 nmol	40,956
H00000286-R01	H00000286-R01	ANK1 Pre-design Chimera RNAi	10 nmol	40,956
H00000286-R02	H00000286-R02	ANK1 Pre-design Chimera RNAi	10 nmol	40,956
H00000286-R03	H00000286-R03	ANK1 Pre-design Chimera RNAi	10 nmol	40,956
H00000286-R04	H00000286-R04	ANK1 Pre-design Chimera RNAi	10 nmol	40,956
H00000286-R05	H00000286-R05	ANK1 Pre-design Chimera RNAi	10 nmol	40,956
H00000286-R06	H00000286-R06	ANK1 Pre-design Chimera RNAi	10 nmol	40,956
H00000290-R02	H00000290-R02	ANPEP Pre-design Chimera RNAi	10 nmol	40,956
H00000291-R01	H00000291-R01	SLC25A4 Pre-design Chimera RNAi	10 nmol	40,956
H00000292-R01	H00000292-R01	SLC25A5 Pre-design Chimera RNAi	10 nmol	40,956
H00000293-R01	H00000293-R01	SLC25A6 Pre-design Chimera RNAi	10 nmol	40,956
H00000301-R01	H00000301-R01	ANXA1 Pre-design Chimera RNAi	10 nmol	40,956
H00000302-R01	H00000302-R01	ANXA2 Pre-design Chimera RNAi	10 nmol	40,956
H00000302-R01V	H00000302-R01V	ANXA2 Validated Chimera RNAi	10 nmol	67,408
H00000302-R02	H00000302-R02	ANXA2 Pre-design Chimera RNAi	10 nmol	40,956
H00000302-R03	H00000302-R03	ANXA2 Pre-design Chimera RNAi	10 nmol	40,956
H00000306-R01V	H00000306-R01V	ANXA3 Validated Chimera RNAi	10 nmol	67,408
H00000306-R02	H00000306-R02	ANXA3 Pre-design Chimera RNAi	10 nmol	40,956
H00000307-R01	H00000307-R01	ANXA4 Pre-design Chimera RNAi	10 nmol	40,956
H00000308-R01	H00000308-R01	ANXA5 Pre-design Chimera RNAi	10 nmol	40,956
H00000309-R01	H00000309-R01	ANXA6 Pre-design Chimera RNAi	10 nmol	40,956
H00000309-R02	H00000309-R02	ANXA6 Pre-design Chimera RNAi	10 nmol	40,956
H00000310-R01	H00000310-R01	ANXA7 Pre-design Chimera RNAi	10 nmol	40,956
H00000310-R02	H00000310-R02	ANXA7 Pre-design Chimera RNAi	10 nmol	40,956
H00000311-R01	H00000311-R01	ANXA11 Pre-design Chimera RNAi	10 nmol	40,956
H00000311-R02	H00000311-R02	ANXA11 Pre-design Chimera RNAi	10 nmol	40,956
H00000311-R03	H00000311-R03	ANXA11 Pre-design Chimera RNAi	10 nmol	40,956
H00000312-R01	H00000312-R01	ANXA13 Pre-design Chimera RNAi	10 nmol	40,956
H00000312-R02	H00000312-R02	ANXA13 Pre-design Chimera RNAi	10 nmol	40,956
H00000314-R01	H00000314-R01	AOC2 Pre-design Chimera RNAi	10 nmol	40,956
H00000314-R02	H00000314-R02	AOC2 Pre-design Chimera RNAi	10 nmol	40,956
H00000316-R01	H00000316-R01	AOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00000317-R01	H00000317-R01	APAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000317-R02	H00000317-R02	APAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000317-R03	H00000317-R03	APAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000317-R04	H00000317-R04	APAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000317-R05	H00000317-R05	APAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000318-R01	H00000318-R01	NUDT2 Pre-design Chimera RNAi	10 nmol	40,956
H00000318-R02	H00000318-R02	NUDT2 Pre-design Chimera RNAi	10 nmol	40,956
H00000318-R03	H00000318-R03	NUDT2 Pre-design Chimera RNAi	10 nmol	40,956
H00000319-R01	H00000319-R01	APOF Pre-design Chimera RNAi	10 nmol	40,956
H00000322-R01	H00000322-R01	APBB1 Pre-design Chimera RNAi	10 nmol	40,956
H00000322-R02	H00000322-R02	APBB1 Pre-design Chimera RNAi	10 nmol	40,956
H00000323-R01	H00000323-R01	APBB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000324-R01	H00000324-R01	APC Pre-design Chimera RNAi	10 nmol	40,956
H00000325-R01	H00000325-R01	APCS Pre-design Chimera RNAi	10 nmol	40,956
H00000326-R01	H00000326-R01	AIRE Pre-design Chimera RNAi	10 nmol	40,956
H00000326-R02	H00000326-R02	AIRE Pre-design Chimera RNAi	10 nmol	40,956
H00000326-R03	H00000326-R03	AIRE Pre-design Chimera RNAi	10 nmol	40,956
H00000328-R01	H00000328-R01	APEX1 Pre-design Chimera RNAi	10 nmol	40,956
H00000328-R02	H00000328-R02	APEX1 Pre-design Chimera RNAi	10 nmol	40,956
H00000328-R03	H00000328-R03	APEX1 Pre-design Chimera RNAi	10 nmol	40,956
H00000329-R01	H00000329-R01	BIRC2 Pre-design Chimera RNAi	10 nmol	40,956
H00000330-R01	H00000330-R01	BIRC3 Pre-design Chimera RNAi	10 nmol	40,956
H00000330-R02	H00000330-R02	BIRC3 Pre-design Chimera RNAi	10 nmol	40,956
H00000331-R01	H00000331-R01	BIRC4 Pre-design Chimera RNAi	10 nmol	40,956
H00000332-R01	H00000332-R01	BIRC5 Pre-design Chimera RNAi	10 nmol	40,956
H00000332-R01V	H00000332-R01V	BIRC5 Validated Chimera RNAi	10 nmol	67,408
H00000332-R02	H00000332-R02	BIRC5 Pre-design Chimera RNAi	10 nmol	40,956
H00000332-R03	H00000332-R03	BIRC5 Pre-design Chimera RNAi	10 nmol	40,956
H00000333-R01	H00000333-R01	APLP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000333-R02	H00000333-R02	APLP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000334-R01	H00000334-R01	APLP2 Pre-design Chimera RNAi	10 nmol	40,956
H00000335-R01	H00000335-R01	APOA1 Pre-design Chimera RNAi	10 nmol	40,956
H00000336-R01	H00000336-R01	APOA2 Pre-design Chimera RNAi	10 nmol	40,956
H00000337-R01	H00000337-R01	APOA4 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00000338-R01	H00000338-R01	APOB Pre-design Chimera RNAi	10 nmol	40,956
H00000339-R01	H00000339-R01	APOBEC1 Pre-design Chimera RNAi	10 nmol	40,956
H00000339-R02	H00000339-R02	APOBEC1 Pre-design Chimera RNAi	10 nmol	40,956
H00000341-R01	H00000341-R01	APOC1 Pre-design Chimera RNAi	10 nmol	40,956
H00000343-R01	H00000343-R01	AQP8 Pre-design Chimera RNAi	10 nmol	40,956
H00000344-R01	H00000344-R01	APOC2 Pre-design Chimera RNAi	10 nmol	40,956
H00000346-R01	H00000346-R01	APOC4 Pre-design Chimera RNAi	10 nmol	40,956
H00000347-R01	H00000347-R01	APOD Pre-design Chimera RNAi	10 nmol	40,956
H00000348-R01	H00000348-R01	APOE Pre-design Chimera RNAi	10 nmol	40,956
H00000350-R01	H00000350-R01	APOH Pre-design Chimera RNAi	10 nmol	40,956
H00000351-R01	H00000351-R01	APP Pre-design Chimera RNAi	10 nmol	40,956
H00000351-R02	H00000351-R02	APP Pre-design Chimera RNAi	10 nmol	40,956
H00000351-R03	H00000351-R03	APP Pre-design Chimera RNAi	10 nmol	40,956
H00000354-R01	H00000354-R01	KLK3 Pre-design Chimera RNAi	10 nmol	40,956
H00000354-R02	H00000354-R02	KLK3 Pre-design Chimera RNAi	10 nmol	40,956
H00000354-R03	H00000354-R03	KLK3 Pre-design Chimera RNAi	10 nmol	40,956
H00000354-R04	H00000354-R04	KLK3 Pre-design Chimera RNAi	10 nmol	40,956
H00000354-R05	H00000354-R05	KLK3 Pre-design Chimera RNAi	10 nmol	40,956
H00000355-R09	H00000355-R09	FAS Pre-design Chimera RNAi	10 nmol	40,956
H00000355-R10	H00000355-R10	FAS Pre-design Chimera RNAi	10 nmol	40,956
H00000355-R11	H00000355-R11	FAS Pre-design Chimera RNAi	10 nmol	40,956
H00000355-R12	H00000355-R12	FAS Pre-design Chimera RNAi	10 nmol	40,956
H00000355-R13	H00000355-R13	FAS Pre-design Chimera RNAi	10 nmol	40,956
H00000355-R14	H00000355-R14	FAS Pre-design Chimera RNAi	10 nmol	40,956
H00000355-R15	H00000355-R15	FAS Pre-design Chimera RNAi	10 nmol	40,956
H00000355-R16	H00000355-R16	FAS Pre-design Chimera RNAi	10 nmol	40,956
H00000356-R01	H00000356-R01	FASLG Pre-design Chimera RNAi	10 nmol	40,956
H00000357-R01	H00000357-R01	APXL Pre-design Chimera RNAi	10 nmol	40,956
H00000358-R01	H00000358-R01	AQP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000358-R02	H00000358-R02	AQP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000359-R01	H00000359-R01	AQP2 Pre-design Chimera RNAi	10 nmol	40,956
H00000360-R01	H00000360-R01	AQP3 Pre-design Chimera RNAi	10 nmol	40,956
H00000361-R01	H00000361-R01	AQP4 Pre-design Chimera RNAi	10 nmol	40,956
H00000361-R02	H00000361-R02	AQP4 Pre-design Chimera RNAi	10 nmol	40,956
H00000362-R01	H00000362-R01	AQP5 Pre-design Chimera RNAi	10 nmol	40,956
H00000363-R01	H00000363-R01	AQP6 Pre-design Chimera RNAi	10 nmol	40,956
H00000363-R02	H00000363-R02	AQP6 Pre-design Chimera RNAi	10 nmol	40,956
H00000364-R01	H00000364-R01	AQP7 Pre-design Chimera RNAi	10 nmol	40,956
H00000366-R01	H00000366-R01	AQP9 Pre-design Chimera RNAi	10 nmol	40,956
H00000367-R01	H00000367-R01	AR Pre-design Chimera RNAi	10 nmol	40,956
H00000367-R02	H00000367-R02	AR Pre-design Chimera RNAi	10 nmol	40,956
H00000368-R02	H00000368-R02	ABCC6 Pre-design Chimera RNAi	10 nmol	40,956
H00000369-R02	H00000369-R02	ARAF Pre-design Chimera RNAi	10 nmol	40,956
H00000373-R04	H00000373-R04	TRIM23 Pre-design Chimera RNAi	10 nmol	40,956
H00000373-R05	H00000373-R05	TRIM23 Pre-design Chimera RNAi	10 nmol	40,956
H00000373-R06	H00000373-R06	TRIM23 Pre-design Chimera RNAi	10 nmol	40,956
H00000374-R01	H00000374-R01	AREG Pre-design Chimera RNAi	10 nmol	40,956
H00000375-R01	H00000375-R01	ARF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000375-R02	H00000375-R02	ARF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000375-R03	H00000375-R03	ARF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000375-R04	H00000375-R04	ARF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000377-R01	H00000377-R01	ARF3 Pre-design Chimera RNAi	10 nmol	40,956
H00000378-R01	H00000378-R01	ARF4 Pre-design Chimera RNAi	10 nmol	40,956
H00000379-R01	H00000379-R01	ARL4D Pre-design Chimera RNAi	10 nmol	40,956
H00000381-R01	H00000381-R01	ARF5 Pre-design Chimera RNAi	10 nmol	40,956
H00000382-R01	H00000382-R01	ARF6 Pre-design Chimera RNAi	10 nmol	40,956
H00000383-R01	H00000383-R01	ARG1 Pre-design Chimera RNAi	10 nmol	40,956
H00000384-R01	H00000384-R01	ARG2 Pre-design Chimera RNAi	10 nmol	40,956
H00000387-R02	H00000387-R02	RHOA Pre-design Chimera RNAi	10 nmol	40,956
H00000389-R01	H00000389-R01	RHOC Pre-design Chimera RNAi	10 nmol	40,956
H00000391-R01	H00000391-R01	RHOG Pre-design Chimera RNAi	10 nmol	40,956
H00000392-R01	H00000392-R01	ARHGAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000393-R01	H00000393-R01	ARHGAP4 Pre-design Chimera RNAi	10 nmol	40,956
H00000394-R01	H00000394-R01	ARHGAP5 Pre-design Chimera RNAi	10 nmol	40,956
H00000394-R02	H00000394-R02	ARHGAP5 Pre-design Chimera RNAi	10 nmol	40,956
H00000395-R01	H00000395-R01	ARHGAP6 Pre-design Chimera RNAi	10 nmol	40,956
H00000395-R02	H00000395-R02	ARHGAP6 Pre-design Chimera RNAi	10 nmol	40,956
H00000395-R03	H00000395-R03	ARHGAP6 Pre-design Chimera RNAi	10 nmol	40,956
H00000395-R04	H00000395-R04	ARHGAP6 Pre-design Chimera RNAi	10 nmol	40,956
H00000395-R05	H00000395-R05	ARHGAP6 Pre-design Chimera RNAi	10 nmol	40,956
H00000396-R01	H00000396-R01	ARHGDI A Pre-design Chimera RNAi	10 nmol	40,956
H00000397-R01	H00000397-R01	ARHGDIB Pre-design Chimera RNAi	10 nmol	40,956
H00000398-R01	H00000398-R01	ARHGDIG Pre-design Chimera RNAi	10 nmol	40,956
H00000399-R01	H00000399-R01	RHOH Pre-design Chimera RNAi	10 nmol	40,956
H00000400-R01	H00000400-R01	ARL1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00000401-R01	H00000401-R01	PHOX2A Pre-design Chimera RNAi	10 nmol	40,956
H00000401-R01V	H00000401-R01V	PHOX2A Validated Chimera RNAi	10 nmol	67,408
H00000405-R01	H00000405-R01	ARNT Pre-design Chimera RNAi	10 nmol	40,956
H00000405-R01V	H00000405-R01V	ARNT Validated Chimera RNAi	10 nmol	67,408
H00000405-R02	H00000405-R02	ARNT Pre-design Chimera RNAi	10 nmol	40,956
H00000405-R03	H00000405-R03	ARNT Pre-design Chimera RNAi	10 nmol	40,956
H00000406-R01	H00000406-R01	ARNTL Pre-design Chimera RNAi	10 nmol	40,956
H00000406-R02	H00000406-R02	ARNTL Pre-design Chimera RNAi	10 nmol	40,956
H00000406-R03	H00000406-R03	ARNTL Pre-design Chimera RNAi	10 nmol	40,956
H00000409-R01	H00000409-R01	ARRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000409-R02	H00000409-R02	ARRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000410-R01	H00000410-R01	ARSA Pre-design Chimera RNAi	10 nmol	40,956
H00000411-R01	H00000411-R01	ARSB Pre-design Chimera RNAi	10 nmol	40,956
H00000411-R02	H00000411-R02	ARSB Pre-design Chimera RNAi	10 nmol	40,956
H00000412-R01	H00000412-R01	STS Pre-design Chimera RNAi	10 nmol	40,956
H00000414-R01	H00000414-R01	ARSD Pre-design Chimera RNAi	10 nmol	40,956
H00000414-R02	H00000414-R02	ARSD Pre-design Chimera RNAi	10 nmol	40,956
H00000415-R01	H00000415-R01	ARSE Pre-design Chimera RNAi	10 nmol	40,956
H00000416-R01	H00000416-R01	ARSF Pre-design Chimera RNAi	10 nmol	40,956
H00000419-R01	H00000419-R01	ART3 Pre-design Chimera RNAi	10 nmol	40,956
H00000420-R01	H00000420-R01	DO Pre-design Chimera RNAi	10 nmol	40,956
H00000421-R01	H00000421-R01	ARVCF Pre-design Chimera RNAi	10 nmol	40,956
H00000427-R01	H00000427-R01	ASAH1 Pre-design Chimera RNAi	10 nmol	40,956
H00000427-R02	H00000427-R02	ASAH1 Pre-design Chimera RNAi	10 nmol	40,956
H00000429-R01	H00000429-R01	ASCL1 Pre-design Chimera RNAi	10 nmol	40,956
H00000430-R01	H00000430-R01	ASCL2 Pre-design Chimera RNAi	10 nmol	40,956
H00000432-R02	H00000432-R02	ASGR1 Pre-design Chimera RNAi	10 nmol	40,956
H00000433-R05	H00000433-R05	ASGR2 Pre-design Chimera RNAi	10 nmol	40,956
H00000433-R06	H00000433-R06	ASGR2 Pre-design Chimera RNAi	10 nmol	40,956
H00000433-R07	H00000433-R07	ASGR2 Pre-design Chimera RNAi	10 nmol	40,956
H00000433-R08	H00000433-R08	ASGR2 Pre-design Chimera RNAi	10 nmol	40,956
H00000435-R01	H00000435-R01	ASL Pre-design Chimera RNAi	10 nmol	40,956
H00000435-R02	H00000435-R02	ASL Pre-design Chimera RNAi	10 nmol	40,956
H00000435-R03	H00000435-R03	ASL Pre-design Chimera RNAi	10 nmol	40,956
H00000435-R04	H00000435-R04	ASL Pre-design Chimera RNAi	10 nmol	40,956
H00000438-R01	H00000438-R01	ASMT Pre-design Chimera RNAi	10 nmol	40,956
H00000439-R01V	H00000439-R01V	ASNA1 Validated Chimera RNAi	10 nmol	67,408
H00000439-R02	H00000439-R02	ASNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00000440-R01	H00000440-R01	ASNS Pre-design Chimera RNAi	10 nmol	40,956
H00000440-R02	H00000440-R02	ASNS Pre-design Chimera RNAi	10 nmol	40,956
H00000440-R03	H00000440-R03	ASNS Pre-design Chimera RNAi	10 nmol	40,956
H00000443-R01	H00000443-R01	ASPA Pre-design Chimera RNAi	10 nmol	40,956
H00000444-R01	H00000444-R01	ASPH Pre-design Chimera RNAi	10 nmol	40,956
H00000444-R02	H00000444-R02	ASPH Pre-design Chimera RNAi	10 nmol	40,956
H00000444-R03	H00000444-R03	ASPH Pre-design Chimera RNAi	10 nmol	40,956
H00000444-R04	H00000444-R04	ASPH Pre-design Chimera RNAi	10 nmol	40,956
H00000444-R05	H00000444-R05	ASPH Pre-design Chimera RNAi	10 nmol	40,956
H00000462-R01	H00000462-R01	SERPINC1 Pre-design Chimera RNAi	10 nmol	40,956
H00000463-R01	H00000463-R01	ATBF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000466-R01	H00000466-R01	ATF1 Pre-design Chimera RNAi	10 nmol	40,956
H00000466-R01V	H00000466-R01V	ATF1 Validated Chimera RNAi	10 nmol	67,408
H00000467-R01	H00000467-R01	ATF3 Pre-design Chimera RNAi	10 nmol	40,956
H00000467-R01V	H00000467-R01V	ATF3 Validated Chimera RNAi	10 nmol	67,408
H00000467-R02	H00000467-R02	ATF3 Pre-design Chimera RNAi	10 nmol	40,956
H00000467-R03	H00000467-R03	ATF3 Pre-design Chimera RNAi	10 nmol	40,956
H00000468-R01	H00000468-R01	ATF4 Pre-design Chimera RNAi	10 nmol	40,956
H00000468-R02	H00000468-R02	ATF4 Pre-design Chimera RNAi	10 nmol	40,956
H00000472-R04	H00000472-R04	ATM Pre-design Chimera RNAi	10 nmol	40,956
H00000472-R07	H00000472-R07	ATM Pre-design Chimera RNAi	10 nmol	40,956
H00000472-R08	H00000472-R08	ATM Pre-design Chimera RNAi	10 nmol	40,956
H00000473-R01	H00000473-R01	RERE Pre-design Chimera RNAi	10 nmol	40,956
H00000474-R01	H00000474-R01	ATOH1 Pre-design Chimera RNAi	10 nmol	40,956
H00000475-R01	H00000475-R01	ATOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00000476-R03	H00000476-R03	ATP1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000476-R04	H00000476-R04	ATP1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000477-R02	H00000477-R02	ATP1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00000478-R02	H00000478-R02	ATP1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00000479-R02	H00000479-R02	ATP1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00000480-R03	H00000480-R03	ATP1A4 Pre-design Chimera RNAi	10 nmol	40,956
H00000480-R04	H00000480-R04	ATP1A4 Pre-design Chimera RNAi	10 nmol	40,956
H00000481-R03	H00000481-R03	ATP1B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000481-R04	H00000481-R04	ATP1B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000482-R02	H00000482-R02	ATP1B2 Pre-design Chimera RNAi	10 nmol	40,956
H00000483-R02	H00000483-R02	ATP1B3 Pre-design Chimera RNAi	10 nmol	40,956
H00000486-R03	H00000486-R03	FXYD2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00000486-R04	H00000486-R04	FXD2 Pre-design Chimera RNAi	10 nmol	40,956
H00000487-R03	H00000487-R03	ATP2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000487-R04	H00000487-R04	ATP2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000488-R03	H00000488-R03	ATP2A2 Pre-design Chimera RNAi	10 nmol	40,956
H00000488-R04	H00000488-R04	ATP2A2 Pre-design Chimera RNAi	10 nmol	40,956
H00000489-R08	H00000489-R08	ATP2A3 Pre-design Chimera RNAi	10 nmol	40,956
H00000489-R09	H00000489-R09	ATP2A3 Pre-design Chimera RNAi	10 nmol	40,956
H00000489-R10	H00000489-R10	ATP2A3 Pre-design Chimera RNAi	10 nmol	40,956
H00000489-R11	H00000489-R11	ATP2A3 Pre-design Chimera RNAi	10 nmol	40,956
H00000489-R12	H00000489-R12	ATP2A3 Pre-design Chimera RNAi	10 nmol	40,956
H00000489-R13	H00000489-R13	ATP2A3 Pre-design Chimera RNAi	10 nmol	40,956
H00000489-R14	H00000489-R14	ATP2A3 Pre-design Chimera RNAi	10 nmol	40,956
H00000490-R03	H00000490-R03	ATP2B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000490-R04	H00000490-R04	ATP2B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000491-R03	H00000491-R03	ATP2B2 Pre-design Chimera RNAi	10 nmol	40,956
H00000491-R04	H00000491-R04	ATP2B2 Pre-design Chimera RNAi	10 nmol	40,956
H00000492-R03	H00000492-R03	ATP2B3 Pre-design Chimera RNAi	10 nmol	40,956
H00000492-R04	H00000492-R04	ATP2B3 Pre-design Chimera RNAi	10 nmol	40,956
H00000493-R03	H00000493-R03	ATP2B4 Pre-design Chimera RNAi	10 nmol	40,956
H00000493-R04	H00000493-R04	ATP2B4 Pre-design Chimera RNAi	10 nmol	40,956
H00000495-R02	H00000495-R02	ATP4A Pre-design Chimera RNAi	10 nmol	40,956
H00000496-R02	H00000496-R02	ATP4B Pre-design Chimera RNAi	10 nmol	40,956
H00000498-R01	H00000498-R01	ATP5A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000498-R02	H00000498-R02	ATP5A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000498-R03	H00000498-R03	ATP5A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000506-R01	H00000506-R01	ATP5B Pre-design Chimera RNAi	10 nmol	40,956
H00000509-R01	H00000509-R01	ATP5C1 Pre-design Chimera RNAi	10 nmol	40,956
H00000509-R02	H00000509-R02	ATP5C1 Pre-design Chimera RNAi	10 nmol	40,956
H00000513-R01	H00000513-R01	ATP5D Pre-design Chimera RNAi	10 nmol	40,956
H00000513-R02	H00000513-R02	ATP5D Pre-design Chimera RNAi	10 nmol	40,956
H00000514-R01	H00000514-R01	ATP5E Pre-design Chimera RNAi	10 nmol	40,956
H00000514-R02	H00000514-R02	ATP5E Pre-design Chimera RNAi	10 nmol	40,956
H00000515-R01	H00000515-R01	ATP5F1 Pre-design Chimera RNAi	10 nmol	40,956
H00000515-R02	H00000515-R02	ATP5F1 Pre-design Chimera RNAi	10 nmol	40,956
H00000515-R03	H00000515-R03	ATP5F1 Pre-design Chimera RNAi	10 nmol	40,956
H00000516-R01	H00000516-R01	ATP5G1 Pre-design Chimera RNAi	10 nmol	40,956
H00000516-R02	H00000516-R02	ATP5G1 Pre-design Chimera RNAi	10 nmol	40,956
H00000517-R03	H00000517-R03	ATP5G2 Pre-design Chimera RNAi	10 nmol	40,956
H00000517-R04	H00000517-R04	ATP5G2 Pre-design Chimera RNAi	10 nmol	40,956
H00000518-R01	H00000518-R01	ATP5G3 Pre-design Chimera RNAi	10 nmol	40,956
H00000518-R02	H00000518-R02	ATP5G3 Pre-design Chimera RNAi	10 nmol	40,956
H00000518-R03	H00000518-R03	ATP5G3 Pre-design Chimera RNAi	10 nmol	40,956
H00000521-R01	H00000521-R01	ATP5I Pre-design Chimera RNAi	10 nmol	40,956
H00000522-R01	H00000522-R01	ATP5J Pre-design Chimera RNAi	10 nmol	40,956
H00000522-R02	H00000522-R02	ATP5J Pre-design Chimera RNAi	10 nmol	40,956
H00000522-R03	H00000522-R03	ATP5J Pre-design Chimera RNAi	10 nmol	40,956
H00000522-R04	H00000522-R04	ATP5J Pre-design Chimera RNAi	10 nmol	40,956
H00000522-R05	H00000522-R05	ATP5J Pre-design Chimera RNAi	10 nmol	40,956
H00000523-R02	H00000523-R02	ATP6V1A Pre-design Chimera RNAi	10 nmol	40,956
H00000525-R02	H00000525-R02	ATP6V1B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000526-R02	H00000526-R02	ATP6V1B2 Pre-design Chimera RNAi	10 nmol	40,956
H00000527-R02	H00000527-R02	ATP6V0C Pre-design Chimera RNAi	10 nmol	40,956
H00000528-R03	H00000528-R03	ATP6V1C1 Pre-design Chimera RNAi	10 nmol	40,956
H00000528-R04	H00000528-R04	ATP6V1C1 Pre-design Chimera RNAi	10 nmol	40,956
H00000529-R02	H00000529-R02	ATP6V1E1 Pre-design Chimera RNAi	10 nmol	40,956
H00000533-R02	H00000533-R02	ATP6V0B Pre-design Chimera RNAi	10 nmol	40,956
H00000534-R01	H00000534-R01	ATP6V1G2 Pre-design Chimera RNAi	10 nmol	40,956
H00000534-R02	H00000534-R02	ATP6V1G2 Pre-design Chimera RNAi	10 nmol	40,956
H00000535-R01	H00000535-R01	ATP6V0A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000537-R02	H00000537-R02	ATP6AP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000538-R02	H00000538-R02	ATP7A Pre-design Chimera RNAi	10 nmol	40,956
H00000539-R01	H00000539-R01	ATP5O Pre-design Chimera RNAi	10 nmol	40,956
H00000540-R03	H00000540-R03	ATP7B Pre-design Chimera RNAi	10 nmol	40,956
H00000540-R04	H00000540-R04	ATP7B Pre-design Chimera RNAi	10 nmol	40,956
H00000545-R03	H00000545-R03	ATR Pre-design Chimera RNAi	10 nmol	40,956
H00000546-R01	H00000546-R01	ATRX Pre-design Chimera RNAi	10 nmol	40,956
H00000546-R02	H00000546-R02	ATRX Pre-design Chimera RNAi	10 nmol	40,956
H00000546-R03	H00000546-R03	ATRX Pre-design Chimera RNAi	10 nmol	40,956
H00000549-R01	H00000549-R01	AUH Pre-design Chimera RNAi	10 nmol	40,956
H00000552-R02	H00000552-R02	AVPR1A Pre-design Chimera RNAi	10 nmol	40,956
H00000553-R02	H00000553-R02	AVPR1B Pre-design Chimera RNAi	10 nmol	40,956
H00000554-R02	H00000554-R02	AVPR2 Pre-design Chimera RNAi	10 nmol	40,956
H00000558-R01V	H00000558-R01V	AXL Validated Chimera RNAi	10 nmol	67,408
H00000558-R07	H00000558-R07	AXL Pre-design Chimera RNAi	10 nmol	40,956
H00000558-R08	H00000558-R08	AXL Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00000563-R02	H00000563-R02	AZGP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000567-R01V	H00000567-R01V	B2M Validated Chimera RNAi	10 nmol	67,408
H00000567-R02	H00000567-R02	B2M Pre-design Chimera RNAi	10 nmol	40,956
H00000570-R01	H00000570-R01	BAAT Pre-design Chimera RNAi	10 nmol	40,956
H00000571-R01	H00000571-R01	BACH1 Pre-design Chimera RNAi	10 nmol	40,956
H00000571-R02	H00000571-R02	BACH1 Pre-design Chimera RNAi	10 nmol	40,956
H00000571-R03	H00000571-R03	BACH1 Pre-design Chimera RNAi	10 nmol	40,956
H00000572-R01	H00000572-R01	BAD Pre-design Chimera RNAi	10 nmol	40,956
H00000572-R02	H00000572-R02	BAD Pre-design Chimera RNAi	10 nmol	40,956
H00000573-R01	H00000573-R01	BAG1 Pre-design Chimera RNAi	10 nmol	40,956
H00000575-R02	H00000575-R02	BAI1 Pre-design Chimera RNAi	10 nmol	40,956
H00000576-R02	H00000576-R02	BAI2 Pre-design Chimera RNAi	10 nmol	40,956
H00000577-R02	H00000577-R02	BAI3 Pre-design Chimera RNAi	10 nmol	40,956
H00000579-R01	H00000579-R01	BAPX1 Pre-design Chimera RNAi	10 nmol	40,956
H00000580-R01	H00000580-R01	BARD1 Pre-design Chimera RNAi	10 nmol	40,956
H00000581-R01	H00000581-R01	BAX Pre-design Chimera RNAi	10 nmol	40,956
H00000581-R02	H00000581-R02	BAX Pre-design Chimera RNAi	10 nmol	40,956
H00000581-R03	H00000581-R03	BAX Pre-design Chimera RNAi	10 nmol	40,956
H00000581-R04	H00000581-R04	BAX Pre-design Chimera RNAi	10 nmol	40,956
H00000581-R05	H00000581-R05	BAX Pre-design Chimera RNAi	10 nmol	40,956
H00000582-R01	H00000582-R01	BBS1 Pre-design Chimera RNAi	10 nmol	40,956
H00000590-R01	H00000590-R01	BCHE Pre-design Chimera RNAi	10 nmol	40,956
H00000593-R01	H00000593-R01	BCKDHA Pre-design Chimera RNAi	10 nmol	40,956
H00000595-R01	H00000595-R01	CCND1 Pre-design Chimera RNAi	10 nmol	40,956
H00000596-R01	H00000596-R01	BCL2 Pre-design Chimera RNAi	10 nmol	40,956
H00000596-R02	H00000596-R02	BCL2 Pre-design Chimera RNAi	10 nmol	40,956
H00000597-R01	H00000597-R01	BCL2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000598-R01	H00000598-R01	BCL2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00000598-R02	H00000598-R02	BCL2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00000599-R01	H00000599-R01	BCL2L2 Pre-design Chimera RNAi	10 nmol	40,956
H00000604-R01	H00000604-R01	BCL6 Pre-design Chimera RNAi	10 nmol	40,956
H00000604-R02	H00000604-R02	BCL6 Pre-design Chimera RNAi	10 nmol	40,956
H00000607-R01	H00000607-R01	BCL9 Pre-design Chimera RNAi	10 nmol	40,956
H00000608-R02	H00000608-R02	TNFRSF17 Pre-design Chimera RNAi	10 nmol	40,956
H00000610-R01	H00000610-R01	HCN2 Pre-design Chimera RNAi	10 nmol	40,956
H00000611-R02	H00000611-R02	OPN1SW Pre-design Chimera RNAi	10 nmol	40,956
H00000613-R03	H00000613-R03	BCR Pre-design Chimera RNAi	10 nmol	40,956
H00000613-R04	H00000613-R04	BCR Pre-design Chimera RNAi	10 nmol	40,956
H00000617-R01	H00000617-R01	BCS1L Pre-design Chimera RNAi	10 nmol	40,956
H00000617-R02	H00000617-R02	BCS1L Pre-design Chimera RNAi	10 nmol	40,956
H00000623-R02	H00000623-R02	BDKRB1 Pre-design Chimera RNAi	10 nmol	40,956
H00000624-R02	H00000624-R02	BDKRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000627-R01	H00000627-R01	BDNF Pre-design Chimera RNAi	10 nmol	40,956
H00000627-R02	H00000627-R02	BDNF Pre-design Chimera RNAi	10 nmol	40,956
H00000627-R03	H00000627-R03	BDNF Pre-design Chimera RNAi	10 nmol	40,956
H00000627-R04	H00000627-R04	BDNF Pre-design Chimera RNAi	10 nmol	40,956
H00000627-R05	H00000627-R05	BDNF Pre-design Chimera RNAi	10 nmol	40,956
H00000627-R06	H00000627-R06	BDNF Pre-design Chimera RNAi	10 nmol	40,956
H00000631-R01	H00000631-R01	BFSP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000632-R01	H00000632-R01	BGLAP Pre-design Chimera RNAi	10 nmol	40,956
H00000633-R01	H00000633-R01	BGN Pre-design Chimera RNAi	10 nmol	40,956
H00000634-R01	H00000634-R01	CEACAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00000634-R02	H00000634-R02	CEACAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00000636-R01	H00000636-R01	BICD1 Pre-design Chimera RNAi	10 nmol	40,956
H00000636-R02	H00000636-R02	BICD1 Pre-design Chimera RNAi	10 nmol	40,956
H00000637-R01	H00000637-R01	BID Pre-design Chimera RNAi	10 nmol	40,956
H00000637-R02	H00000637-R02	BID Pre-design Chimera RNAi	10 nmol	40,956
H00000637-R03	H00000637-R03	BID Pre-design Chimera RNAi	10 nmol	40,956
H00000638-R01	H00000638-R01	BIK Pre-design Chimera RNAi	10 nmol	40,956
H00000639-R01	H00000639-R01	PRDM1 Pre-design Chimera RNAi	10 nmol	40,956
H00000639-R01V	H00000639-R01V	PRDM1 Validated Chimera RNAi	10 nmol	67,408
H00000639-R02	H00000639-R02	PRDM1 Pre-design Chimera RNAi	10 nmol	40,956
H00000640-R02	H00000640-R02	BLK Pre-design Chimera RNAi	10 nmol	40,956
H00000641-R01	H00000641-R01	BLM Pre-design Chimera RNAi	10 nmol	40,956
H00000642-R01	H00000642-R01	BLMH Pre-design Chimera RNAi	10 nmol	40,956
H00000643-R03	H00000643-R03	CXCR5 Pre-design Chimera RNAi	10 nmol	40,956
H00000643-R04	H00000643-R04	CXCR5 Pre-design Chimera RNAi	10 nmol	40,956
H00000644-R01	H00000644-R01	BLVRA Pre-design Chimera RNAi	10 nmol	40,956
H00000645-R01	H00000645-R01	BLVRB Pre-design Chimera RNAi	10 nmol	40,956
H00000646-R01	H00000646-R01	BNC1 Pre-design Chimera RNAi	10 nmol	40,956
H00000648-R01	H00000648-R01	PCGF4 Pre-design Chimera RNAi	10 nmol	40,956
H00000649-R01	H00000649-R01	BMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000649-R02	H00000649-R02	BMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000649-R03	H00000649-R03	BMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00000649-R04	H00000649-R04	BMP1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H0000649-R05	H0000649-R05	BMP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000649-R06	H0000649-R06	BMP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000650-R01	H0000650-R01	BMP2 Pre-design Chimera RNAi	10 nmol	40,956
H0000651-R01	H0000651-R01	BMP3 Pre-design Chimera RNAi	10 nmol	40,956
H0000653-R01	H0000653-R01	BMP5 Pre-design Chimera RNAi	10 nmol	40,956
H0000654-R01	H0000654-R01	BMP6 Pre-design Chimera RNAi	10 nmol	40,956
H0000655-R01	H0000655-R01	BMP7 Pre-design Chimera RNAi	10 nmol	40,956
H0000656-R01	H0000656-R01	BMP8B Pre-design Chimera RNAi	10 nmol	40,956
H0000657-R04	H0000657-R04	BMPR1A Pre-design Chimera RNAi	10 nmol	40,956
H0000658-R01V	H0000658-R01V	BMPR1B Validated Chimera RNAi	10 nmol	67,408
H0000658-R02V	H0000658-R02V	BMPR1B Validated Chimera RNAi	10 nmol	67,408
H0000658-R04	H0000658-R04	BMPR1B Pre-design Chimera RNAi	10 nmol	40,956
H0000659-R04	H0000659-R04	BMPR2 Pre-design Chimera RNAi	10 nmol	40,956
H0000659-R06	H0000659-R06	BMPR2 Pre-design Chimera RNAi	10 nmol	40,956
H0000660-R03	H0000660-R03	BMX Pre-design Chimera RNAi	10 nmol	40,956
H0000660-R04	H0000660-R04	BMX Pre-design Chimera RNAi	10 nmol	40,956
H0000661-R01	H0000661-R01	POLR3D Pre-design Chimera RNAi	10 nmol	40,956
H0000662-R01	H0000662-R01	BNIP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000662-R02	H0000662-R02	BNIP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000662-R03	H0000662-R03	BNIP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000662-R04	H0000662-R04	BNIP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000665-R01	H0000665-R01	BNIP3L Pre-design Chimera RNAi	10 nmol	40,956
H0000667-R01	H0000667-R01	DST Pre-design Chimera RNAi	10 nmol	40,956
H0000667-R02	H0000667-R02	DST Pre-design Chimera RNAi	10 nmol	40,956
H0000667-R03	H0000667-R03	DST Pre-design Chimera RNAi	10 nmol	40,956
H0000667-R04	H0000667-R04	DST Pre-design Chimera RNAi	10 nmol	40,956
H0000668-R01	H0000668-R01	FOXL2 Pre-design Chimera RNAi	10 nmol	40,956
H0000670-R01	H0000670-R01	BPHL Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R01	H0000672-R01	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R02	H0000672-R02	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R03	H0000672-R03	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R04	H0000672-R04	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R05	H0000672-R05	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R06	H0000672-R06	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R07	H0000672-R07	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R08	H0000672-R08	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R09	H0000672-R09	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R10	H0000672-R10	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R11	H0000672-R11	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R12	H0000672-R12	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000672-R13	H0000672-R13	BRCA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000673-R03	H0000673-R03	BRAF Pre-design Chimera RNAi	10 nmol	40,956
H0000675-R01	H0000675-R01	BRCA2 Pre-design Chimera RNAi	10 nmol	40,956
H0000676-R05	H0000676-R05	BRDT Pre-design Chimera RNAi	10 nmol	40,956
H0000676-R06	H0000676-R06	BRDT Pre-design Chimera RNAi	10 nmol	40,956
H0000677-R01	H0000677-R01	ZFP36L1 Pre-design Chimera RNAi	10 nmol	40,956
H0000677-R01V	H0000677-R01V	ZFP36L1 Validated Chimera RNAi	10 nmol	67,408
H0000678-R01	H0000678-R01	ZFP36L2 Pre-design Chimera RNAi	10 nmol	40,956
H0000680-R02	H0000680-R02	BRS3 Pre-design Chimera RNAi	10 nmol	40,956
H0000684-R01	H0000684-R01	BST2 Pre-design Chimera RNAi	10 nmol	40,956
H0000686-R01	H0000686-R01	BTD Pre-design Chimera RNAi	10 nmol	40,956
H0000687-R01	H0000687-R01	KLF9 Pre-design Chimera RNAi	10 nmol	40,956
H0000688-R01	H0000688-R01	KLF5 Pre-design Chimera RNAi	10 nmol	40,956
H0000689-R01	H0000689-R01	BTF3 Pre-design Chimera RNAi	10 nmol	40,956
H0000695-R03	H0000695-R03	BTK Pre-design Chimera RNAi	10 nmol	40,956
H0000696-R02	H0000696-R02	BTN1A1 Pre-design Chimera RNAi	10 nmol	40,956
H0000699-R02	H0000699-R02	BUB1 Pre-design Chimera RNAi	10 nmol	40,956
H0000701-R01V	H0000701-R01V	BUB1B Validated Chimera RNAi	10 nmol	67,408
H0000701-R02	H0000701-R02	BUB1B Pre-design Chimera RNAi	10 nmol	40,956
H0000706-R03	H0000706-R03	BZRP Pre-design Chimera RNAi	10 nmol	40,956
H0000706-R04	H0000706-R04	BZRP Pre-design Chimera RNAi	10 nmol	40,956
H0000708-R01	H0000708-R01	C1QBP Pre-design Chimera RNAi	10 nmol	40,956
H0000710-R01	H0000710-R01	SERPING1 Pre-design Chimera RNAi	10 nmol	40,956
H0000710-R02	H0000710-R02	SERPING1 Pre-design Chimera RNAi	10 nmol	40,956
H0000712-R01	H0000712-R01	C1QA Pre-design Chimera RNAi	10 nmol	40,956
H0000715-R01	H0000715-R01	C1R Pre-design Chimera RNAi	10 nmol	40,956
H0000716-R01	H0000716-R01	C1S Pre-design Chimera RNAi	10 nmol	40,956
H0000716-R02	H0000716-R02	C1S Pre-design Chimera RNAi	10 nmol	40,956
H0000718-R01	H0000718-R01	C3 Pre-design Chimera RNAi	10 nmol	40,956
H0000719-R02	H0000719-R02	C3AR1 Pre-design Chimera RNAi	10 nmol	40,956
H0000721-R01	H0000721-R01	C4B Pre-design Chimera RNAi	10 nmol	40,956
H0000725-R01	H0000725-R01	C4BPB Pre-design Chimera RNAi	10 nmol	40,956
H0000725-R02	H0000725-R02	C4BPB Pre-design Chimera RNAi	10 nmol	40,956
H0000725-R03	H0000725-R03	C4BPB Pre-design Chimera RNAi	10 nmol	40,956
H0000725-R04	H0000725-R04	C4BPB Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00000726-R01	H00000726-R01	CAPN5 Pre-design Chimera RNAi	10 nmol	40,956
H00000727-R01	H00000727-R01	C5 Pre-design Chimera RNAi	10 nmol	40,956
H00000728-R02	H00000728-R02	CSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00000733-R01	H00000733-R01	C8G Pre-design Chimera RNAi	10 nmol	40,956
H00000734-R01	H00000734-R01	C8orf1 Pre-design Chimera RNAi	10 nmol	40,956
H00000740-R01	H00000740-R01	MRPL49 Pre-design Chimera RNAi	10 nmol	40,956
H00000744-R01	H00000744-R01	MPPED2 Pre-design Chimera RNAi	10 nmol	40,956
H00000752-R01	H00000752-R01	FMNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00000754-R01	H00000754-R01	PTTG1IP Pre-design Chimera RNAi	10 nmol	40,956
H00000755-R01	H00000755-R01	C21orf2 Pre-design Chimera RNAi	10 nmol	40,956
H00000758-R01	H00000758-R01	MPPED1 Pre-design Chimera RNAi	10 nmol	40,956
H00000759-R01	H00000759-R01	CA1 Pre-design Chimera RNAi	10 nmol	40,956
H00000760-R01	H00000760-R01	CA2 Pre-design Chimera RNAi	10 nmol	40,956
H00000761-R01	H00000761-R01	CA3 Pre-design Chimera RNAi	10 nmol	40,956
H00000762-R01	H00000762-R01	CA4 Pre-design Chimera RNAi	10 nmol	40,956
H00000763-R01	H00000763-R01	CA5A Pre-design Chimera RNAi	10 nmol	40,956
H00000765-R01	H00000765-R01	CA6 Pre-design Chimera RNAi	10 nmol	40,956
H00000766-R01	H00000766-R01	CA7 Pre-design Chimera RNAi	10 nmol	40,956
H00000766-R02	H00000766-R02	CA7 Pre-design Chimera RNAi	10 nmol	40,956
H00000767-R01	H00000767-R01	CA8 Pre-design Chimera RNAi	10 nmol	40,956
H00000768-R01	H00000768-R01	CA9 Pre-design Chimera RNAi	10 nmol	40,956
H00000770-R01	H00000770-R01	CA11 Pre-design Chimera RNAi	10 nmol	40,956
H00000771-R01	H00000771-R01	CA12 Pre-design Chimera RNAi	10 nmol	40,956
H00000771-R01V	H00000771-R01V	CA12 Validated Chimera RNAi	10 nmol	67,408
H00000771-R02	H00000771-R02	CA12 Pre-design Chimera RNAi	10 nmol	40,956
H00000773-R01	H00000773-R01	CACNA1A Pre-design Chimera RNAi	10 nmol	40,956
H00000773-R02	H00000773-R02	CACNA1A Pre-design Chimera RNAi	10 nmol	40,956
H00000774-R01	H00000774-R01	CACNA1B Pre-design Chimera RNAi	10 nmol	40,956
H00000775-R01	H00000775-R01	CACNA1C Pre-design Chimera RNAi	10 nmol	40,956
H00000776-R01	H00000776-R01	CACNA1D Pre-design Chimera RNAi	10 nmol	40,956
H00000777-R01	H00000777-R01	CACNA1E Pre-design Chimera RNAi	10 nmol	40,956
H00000778-R01	H00000778-R01	CACNA1F Pre-design Chimera RNAi	10 nmol	40,956
H00000779-R01	H00000779-R01	CACNA1S Pre-design Chimera RNAi	10 nmol	40,956
H00000780-R04	H00000780-R04	DDR1 Pre-design Chimera RNAi	10 nmol	40,956
H00000780-R05	H00000780-R05	DDR1 Pre-design Chimera RNAi	10 nmol	40,956
H00000780-R08	H00000780-R08	DDR1 Pre-design Chimera RNAi	10 nmol	40,956
H00000781-R01	H00000781-R01	CACNA2D1 Pre-design Chimera RNAi	10 nmol	40,956
H00000782-R01	H00000782-R01	CACNB1 Pre-design Chimera RNAi	10 nmol	40,956
H00000782-R01V	H00000782-R01V	CACNB1 Validated Chimera RNAi	10 nmol	67,408
H00000782-R02	H00000782-R02	CACNB1 Pre-design Chimera RNAi	10 nmol	40,956
H00000782-R03	H00000782-R03	CACNB1 Pre-design Chimera RNAi	10 nmol	40,956
H00000783-R01	H00000783-R01	CACNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000783-R02	H00000783-R02	CACNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000783-R03	H00000783-R03	CACNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000783-R04	H00000783-R04	CACNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000783-R05	H00000783-R05	CACNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000783-R06	H00000783-R06	CACNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000783-R07	H00000783-R07	CACNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000783-R08	H00000783-R08	CACNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000784-R01	H00000784-R01	CACNB3 Pre-design Chimera RNAi	10 nmol	40,956
H00000785-R01	H00000785-R01	CACNB4 Pre-design Chimera RNAi	10 nmol	40,956
H00000785-R02	H00000785-R02	CACNB4 Pre-design Chimera RNAi	10 nmol	40,956
H00000785-R03	H00000785-R03	CACNB4 Pre-design Chimera RNAi	10 nmol	40,956
H00000786-R01	H00000786-R01	CACNG1 Pre-design Chimera RNAi	10 nmol	40,956
H00000788-R01	H00000788-R01	SLC25A20 Pre-design Chimera RNAi	10 nmol	40,956
H00000790-R01	H00000790-R01	CAD Pre-design Chimera RNAi	10 nmol	40,956
H00000793-R01	H00000793-R01	CALB1 Pre-design Chimera RNAi	10 nmol	40,956
H00000794-R01	H00000794-R01	CALB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000794-R02	H00000794-R02	CALB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000794-R03	H00000794-R03	CALB2 Pre-design Chimera RNAi	10 nmol	40,956
H00000795-R01	H00000795-R01	S100G Pre-design Chimera RNAi	10 nmol	40,956
H00000796-R01	H00000796-R01	CALCA Pre-design Chimera RNAi	10 nmol	40,956
H00000796-R02	H00000796-R02	CALCA Pre-design Chimera RNAi	10 nmol	40,956
H00000796-R03	H00000796-R03	CALCA Pre-design Chimera RNAi	10 nmol	40,956
H00000797-R01	H00000797-R01	CALCB Pre-design Chimera RNAi	10 nmol	40,956
H00000799-R02	H00000799-R02	CALCR Pre-design Chimera RNAi	10 nmol	40,956
H00000801-R01	H00000801-R01	CALM1 Pre-design Chimera RNAi	10 nmol	40,956
H00000805-R01	H00000805-R01	CALM2 Pre-design Chimera RNAi	10 nmol	40,956
H00000808-R01	H00000808-R01	CALM3 Pre-design Chimera RNAi	10 nmol	40,956
H00000810-R01	H00000810-R01	CALML3 Pre-design Chimera RNAi	10 nmol	40,956
H00000811-R01	H00000811-R01	CALR Pre-design Chimera RNAi	10 nmol	40,956
H00000813-R01	H00000813-R01	CALU Pre-design Chimera RNAi	10 nmol	40,956
H00000814-R01V	H00000814-R01V	CAMK4 Validated Chimera RNAi	10 nmol	67,408
H00000814-R02	H00000814-R02	CAMK4 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H0000815-R03	H0000815-R03	CAMK2A Pre-design Chimera RNAi	10 nmol	40,956
H0000815-R04	H0000815-R04	CAMK2A Pre-design Chimera RNAi	10 nmol	40,956
H0000816-R09	H0000816-R09	CAMK2B Pre-design Chimera RNAi	10 nmol	40,956
H0000816-R10	H0000816-R10	CAMK2B Pre-design Chimera RNAi	10 nmol	40,956
H0000816-R11	H0000816-R11	CAMK2B Pre-design Chimera RNAi	10 nmol	40,956
H0000816-R12	H0000816-R12	CAMK2B Pre-design Chimera RNAi	10 nmol	40,956
H0000816-R13	H0000816-R13	CAMK2B Pre-design Chimera RNAi	10 nmol	40,956
H0000816-R14	H0000816-R14	CAMK2B Pre-design Chimera RNAi	10 nmol	40,956
H0000816-R15	H0000816-R15	CAMK2B Pre-design Chimera RNAi	10 nmol	40,956
H0000816-R16	H0000816-R16	CAMK2B Pre-design Chimera RNAi	10 nmol	40,956
H0000817-R01V	H0000817-R01V	CAMK2D Validated Chimera RNAi	10 nmol	67,408
H0000817-R05	H0000817-R05	CAMK2D Pre-design Chimera RNAi	10 nmol	40,956
H0000817-R06	H0000817-R06	CAMK2D Pre-design Chimera RNAi	10 nmol	40,956
H0000817-R07	H0000817-R07	CAMK2D Pre-design Chimera RNAi	10 nmol	40,956
H0000817-R08	H0000817-R08	CAMK2D Pre-design Chimera RNAi	10 nmol	40,956
H0000818-R13	H0000818-R13	CAMK2G Pre-design Chimera RNAi	10 nmol	40,956
H0000818-R14	H0000818-R14	CAMK2G Pre-design Chimera RNAi	10 nmol	40,956
H0000818-R15	H0000818-R15	CAMK2G Pre-design Chimera RNAi	10 nmol	40,956
H0000818-R16	H0000818-R16	CAMK2G Pre-design Chimera RNAi	10 nmol	40,956
H0000818-R17	H0000818-R17	CAMK2G Pre-design Chimera RNAi	10 nmol	40,956
H0000818-R18	H0000818-R18	CAMK2G Pre-design Chimera RNAi	10 nmol	40,956
H0000819-R01	H0000819-R01	CAMLG Pre-design Chimera RNAi	10 nmol	40,956
H0000820-R01	H0000820-R01	CAMP Pre-design Chimera RNAi	10 nmol	40,956
H0000821-R01	H0000821-R01	CANX Pre-design Chimera RNAi	10 nmol	40,956
H0000821-R02	H0000821-R02	CANX Pre-design Chimera RNAi	10 nmol	40,956
H0000822-R01	H0000822-R01	CAPG Pre-design Chimera RNAi	10 nmol	40,956
H0000823-R01	H0000823-R01	CAPN1 Pre-design Chimera RNAi	10 nmol	40,956
H0000824-R01	H0000824-R01	CAPN2 Pre-design Chimera RNAi	10 nmol	40,956
H0000825-R01	H0000825-R01	CAPN3 Pre-design Chimera RNAi	10 nmol	40,956
H0000825-R02	H0000825-R02	CAPN3 Pre-design Chimera RNAi	10 nmol	40,956
H0000825-R03	H0000825-R03	CAPN3 Pre-design Chimera RNAi	10 nmol	40,956
H0000825-R04	H0000825-R04	CAPN3 Pre-design Chimera RNAi	10 nmol	40,956
H0000825-R05	H0000825-R05	CAPN3 Pre-design Chimera RNAi	10 nmol	40,956
H0000825-R06	H0000825-R06	CAPN3 Pre-design Chimera RNAi	10 nmol	40,956
H0000825-R07	H0000825-R07	CAPN3 Pre-design Chimera RNAi	10 nmol	40,956
H0000825-R08	H0000825-R08	CAPN3 Pre-design Chimera RNAi	10 nmol	40,956
H0000825-R09	H0000825-R09	CAPN3 Pre-design Chimera RNAi	10 nmol	40,956
H0000826-R01	H0000826-R01	CAPNS1 Pre-design Chimera RNAi	10 nmol	40,956
H0000826-R01V	H0000826-R01V	CAPNS1 Validated Chimera RNAi	10 nmol	67,408
H0000826-R02	H0000826-R02	CAPNS1 Pre-design Chimera RNAi	10 nmol	40,956
H0000828-R01	H0000828-R01	CAPS Pre-design Chimera RNAi	10 nmol	40,956
H0000828-R01V	H0000828-R01V	CAPS Validated Chimera RNAi	10 nmol	67,408
H0000828-R02	H0000828-R02	CAPS Pre-design Chimera RNAi	10 nmol	40,956
H0000829-R01	H0000829-R01	CAPZA1 Pre-design Chimera RNAi	10 nmol	40,956
H0000830-R01	H0000830-R01	CAPZA2 Pre-design Chimera RNAi	10 nmol	40,956
H0000832-R01	H0000832-R01	CAPZB Pre-design Chimera RNAi	10 nmol	40,956
H0000833-R01	H0000833-R01	CARS Pre-design Chimera RNAi	10 nmol	40,956
H0000833-R02	H0000833-R02	CARS Pre-design Chimera RNAi	10 nmol	40,956
H0000833-R03	H0000833-R03	CARS Pre-design Chimera RNAi	10 nmol	40,956
H0000833-R04	H0000833-R04	CARS Pre-design Chimera RNAi	10 nmol	40,956
H0000834-R01	H0000834-R01	CASP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000834-R02	H0000834-R02	CASP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000834-R03	H0000834-R03	CASP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000834-R04	H0000834-R04	CASP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000834-R05	H0000834-R05	CASP1 Pre-design Chimera RNAi	10 nmol	40,956
H0000835-R01	H0000835-R01	CASP2 Pre-design Chimera RNAi	10 nmol	40,956
H0000835-R02	H0000835-R02	CASP2 Pre-design Chimera RNAi	10 nmol	40,956
H0000836-R01	H0000836-R01	CASP3 Pre-design Chimera RNAi	10 nmol	40,956
H0000836-R02	H0000836-R02	CASP3 Pre-design Chimera RNAi	10 nmol	40,956
H0000838-R01	H0000838-R01	CASP5 Pre-design Chimera RNAi	10 nmol	40,956
H0000839-R01	H0000839-R01	CASP6 Pre-design Chimera RNAi	10 nmol	40,956
H0000839-R02	H0000839-R02	CASP6 Pre-design Chimera RNAi	10 nmol	40,956
H0000842-R01	H0000842-R01	CASP9 Pre-design Chimera RNAi	10 nmol	40,956
H0000842-R02	H0000842-R02	CASP9 Pre-design Chimera RNAi	10 nmol	40,956
H0000843-R01	H0000843-R01	CASP10 Pre-design Chimera RNAi	10 nmol	40,956
H0000843-R02	H0000843-R02	CASP10 Pre-design Chimera RNAi	10 nmol	40,956
H0000843-R03	H0000843-R03	CASP10 Pre-design Chimera RNAi	10 nmol	40,956
H0000844-R01	H0000844-R01	CASQ1 Pre-design Chimera RNAi	10 nmol	40,956
H0000845-R01	H0000845-R01	CASQ2 Pre-design Chimera RNAi	10 nmol	40,956
H0000846-R02	H0000846-R02	CASR Pre-design Chimera RNAi	10 nmol	40,956
H0000847-R01	H0000847-R01	CAT Pre-design Chimera RNAi	10 nmol	40,956
H0000859-R01	H0000859-R01	CAV3 Pre-design Chimera RNAi	10 nmol	40,956
H0000859-R02	H0000859-R02	CAV3 Pre-design Chimera RNAi	10 nmol	40,956
H0000860-R01	H0000860-R01	RUNX2 Pre-design Chimera RNAi	10 nmol	40,956
H0000860-R02	H0000860-R02	RUNX2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00000860-R03	H00000860-R03	RUNX2 Pre-design Chimera RNAi	10 nmol	40,956
H00000861-R01	H00000861-R01	RUNX1 Pre-design Chimera RNAi	10 nmol	40,956
H00000861-R02	H00000861-R02	RUNX1 Pre-design Chimera RNAi	10 nmol	40,956
H00000862-R01	H00000862-R01	RUNX1T1 Pre-design Chimera RNAi	10 nmol	40,956
H00000862-R02	H00000862-R02	RUNX1T1 Pre-design Chimera RNAi	10 nmol	40,956
H00000862-R03	H00000862-R03	RUNX1T1 Pre-design Chimera RNAi	10 nmol	40,956
H00000862-R04	H00000862-R04	RUNX1T1 Pre-design Chimera RNAi	10 nmol	40,956
H00000863-R01	H00000863-R01	CBFA2T3 Pre-design Chimera RNAi	10 nmol	40,956
H00000863-R02	H00000863-R02	CBFA2T3 Pre-design Chimera RNAi	10 nmol	40,956
H00000864-R01	H00000864-R01	RUNX3 Pre-design Chimera RNAi	10 nmol	40,956
H00000864-R02	H00000864-R02	RUNX3 Pre-design Chimera RNAi	10 nmol	40,956
H00000865-R01	H00000865-R01	CBFB Pre-design Chimera RNAi	10 nmol	40,956
H00000865-R02	H00000865-R02	CBFB Pre-design Chimera RNAi	10 nmol	40,956
H00000866-R01	H00000866-R01	SERPINA6 Pre-design Chimera RNAi	10 nmol	40,956
H00000867-R01	H00000867-R01	CBL Pre-design Chimera RNAi	10 nmol	40,956
H00000868-R01	H00000868-R01	CBLB Pre-design Chimera RNAi	10 nmol	40,956
H00000871-R01	H00000871-R01	SERPINH1 Pre-design Chimera RNAi	10 nmol	40,956
H00000873-R01	H00000873-R01	CBR1 Pre-design Chimera RNAi	10 nmol	40,956
H00000874-R01	H00000874-R01	CBR3 Pre-design Chimera RNAi	10 nmol	40,956
H00000875-R01	H00000875-R01	CBS Pre-design Chimera RNAi	10 nmol	40,956
H00000875-R01V	H00000875-R01V	CBS Validated Chimera RNAi	10 nmol	67,408
H00000885-R01	H00000885-R01	CCK Pre-design Chimera RNAi	10 nmol	40,956
H00000886-R02	H00000886-R02	CCKAR Pre-design Chimera RNAi	10 nmol	40,956
H00000887-R02	H00000887-R02	CCKBR Pre-design Chimera RNAi	10 nmol	40,956
H00000889-R01	H00000889-R01	KRIT1 Pre-design Chimera RNAi	10 nmol	40,956
H00000889-R02	H00000889-R02	KRIT1 Pre-design Chimera RNAi	10 nmol	40,956
H00000889-R03	H00000889-R03	KRIT1 Pre-design Chimera RNAi	10 nmol	40,956
H00000889-R04	H00000889-R04	KRIT1 Pre-design Chimera RNAi	10 nmol	40,956
H00000889-R05	H00000889-R05	KRIT1 Pre-design Chimera RNAi	10 nmol	40,956
H00000890-R01	H00000890-R01	CCNA2 Pre-design Chimera RNAi	10 nmol	40,956
H00000891-R01	H00000891-R01	CCNB1 Pre-design Chimera RNAi	10 nmol	40,956
H00000894-R01	H00000894-R01	CCND2 Pre-design Chimera RNAi	10 nmol	40,956
H00000898-R01	H00000898-R01	CCNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00000898-R02	H00000898-R02	CCNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00000900-R01	H00000900-R01	CCNG1 Pre-design Chimera RNAi	10 nmol	40,956
H00000900-R02	H00000900-R02	CCNG1 Pre-design Chimera RNAi	10 nmol	40,956
H00000901-R01	H00000901-R01	CCNG2 Pre-design Chimera RNAi	10 nmol	40,956
H00000902-R01	H00000902-R01	CCNH Pre-design Chimera RNAi	10 nmol	40,956
H00000904-R01	H00000904-R01	CCNT1 Pre-design Chimera RNAi	10 nmol	40,956
H00000908-R01	H00000908-R01	CCT6A Pre-design Chimera RNAi	10 nmol	40,956
H00000908-R02	H00000908-R02	CCT6A Pre-design Chimera RNAi	10 nmol	40,956
H00000909-R02	H00000909-R02	CD1A Pre-design Chimera RNAi	10 nmol	40,956
H00000911-R01	H00000911-R01	CD1C Pre-design Chimera RNAi	10 nmol	40,956
H00000914-R02	H00000914-R02	CD2 Pre-design Chimera RNAi	10 nmol	40,956
H00000915-R01	H00000915-R01	CD3D Pre-design Chimera RNAi	10 nmol	40,956
H00000915-R02	H00000915-R02	CD3D Pre-design Chimera RNAi	10 nmol	40,956
H00000916-R02	H00000916-R02	CD3E Pre-design Chimera RNAi	10 nmol	40,956
H00000917-R01	H00000917-R01	CD3G Pre-design Chimera RNAi	10 nmol	40,956
H00000919-R03	H00000919-R03	CD3Z Pre-design Chimera RNAi	10 nmol	40,956
H00000919-R04	H00000919-R04	CD3Z Pre-design Chimera RNAi	10 nmol	40,956
H00000920-R02	H00000920-R02	CD4 Pre-design Chimera RNAi	10 nmol	40,956
H00000921-R02	H00000921-R02	CD5 Pre-design Chimera RNAi	10 nmol	40,956
H00000922-R02	H00000922-R02	CD5L Pre-design Chimera RNAi	10 nmol	40,956
H00000923-R02	H00000923-R02	CD6 Pre-design Chimera RNAi	10 nmol	40,956
H00000924-R02	H00000924-R02	CD7 Pre-design Chimera RNAi	10 nmol	40,956
H00000925-R03	H00000925-R03	CD8A Pre-design Chimera RNAi	10 nmol	40,956
H00000925-R04	H00000925-R04	CD8A Pre-design Chimera RNAi	10 nmol	40,956
H00000926-R06	H00000926-R06	CD8B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000926-R07	H00000926-R07	CD8B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000926-R08	H00000926-R08	CD8B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000926-R09	H00000926-R09	CD8B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000926-R10	H00000926-R10	CD8B1 Pre-design Chimera RNAi	10 nmol	40,956
H00000929-R02	H00000929-R02	CD14 Pre-design Chimera RNAi	10 nmol	40,956
H00000930-R01	H00000930-R01	CD19 Pre-design Chimera RNAi	10 nmol	40,956
H00000931-R03	H00000931-R03	MS4A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000931-R04	H00000931-R04	MS4A1 Pre-design Chimera RNAi	10 nmol	40,956
H00000932-R04	H00000932-R04	MS4A3 Pre-design Chimera RNAi	10 nmol	40,956
H00000932-R05	H00000932-R05	MS4A3 Pre-design Chimera RNAi	10 nmol	40,956
H00000932-R06	H00000932-R06	MS4A3 Pre-design Chimera RNAi	10 nmol	40,956
H00000939-R01V	H00000939-R01V	TNFRSF7 Validated Chimera RNAi	10 nmol	67,408
H00000939-R02	H00000939-R02	TNFRSF7 Pre-design Chimera RNAi	10 nmol	40,956
H00000940-R02	H00000940-R02	CD28 Pre-design Chimera RNAi	10 nmol	40,956
H00000941-R01	H00000941-R01	CD80 Pre-design Chimera RNAi	10 nmol	40,956
H00000942-R03	H00000942-R03	CD86 Pre-design Chimera RNAi	10 nmol	40,956
H00000942-R04	H00000942-R04	CD86 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H0000943-R03	H0000943-R03	TNFRSF8 Pre-design Chimera RNAi	10 nmol	40,956
H0000943-R04	H0000943-R04	TNFRSF8 Pre-design Chimera RNAi	10 nmol	40,956
H0000944-R01	H0000944-R01	TNFRSF8 Pre-design Chimera RNAi	10 nmol	40,956
H0000945-R01V	H0000945-R01V	CD33 Validated Chimera RNAi	10 nmol	67,408
H0000945-R02	H0000945-R02	CD33 Pre-design Chimera RNAi	10 nmol	40,956
H0000946-R01	H0000946-R01	SIGLEC6 Pre-design Chimera RNAi	10 nmol	40,956
H0000946-R02	H0000946-R02	SIGLEC6 Pre-design Chimera RNAi	10 nmol	40,956
H0000946-R03	H0000946-R03	SIGLEC6 Pre-design Chimera RNAi	10 nmol	40,956
H0000947-R01	H0000947-R01	CD34 Pre-design Chimera RNAi	10 nmol	40,956
H0000947-R02	H0000947-R02	CD34 Pre-design Chimera RNAi	10 nmol	40,956
H0000948-R04	H0000948-R04	CD36 Pre-design Chimera RNAi	10 nmol	40,956
H0000948-R05	H0000948-R05	CD36 Pre-design Chimera RNAi	10 nmol	40,956
H0000948-R06	H0000948-R06	CD36 Pre-design Chimera RNAi	10 nmol	40,956
H0000949-R01	H0000949-R01	SCARB1 Pre-design Chimera RNAi	10 nmol	40,956
H0000950-R02	H0000950-R02	SCARB2 Pre-design Chimera RNAi	10 nmol	40,956
H0000952-R02	H0000952-R02	CD38 Pre-design Chimera RNAi	10 nmol	40,956
H0000953-R01	H0000953-R01	ENTPD1 Pre-design Chimera RNAi	10 nmol	40,956
H0000954-R03	H0000954-R03	ENTPD2 Pre-design Chimera RNAi	10 nmol	40,956
H0000954-R04	H0000954-R04	ENTPD2 Pre-design Chimera RNAi	10 nmol	40,956
H0000955-R02	H0000955-R02	ENTPD6 Pre-design Chimera RNAi	10 nmol	40,956
H0000956-R01	H0000956-R01	ENTPD3 Pre-design Chimera RNAi	10 nmol	40,956
H0000957-R02	H0000957-R02	ENTPD5 Pre-design Chimera RNAi	10 nmol	40,956
H0000958-R03	H0000958-R03	CD40 Pre-design Chimera RNAi	10 nmol	40,956
H0000958-R04	H0000958-R04	CD40 Pre-design Chimera RNAi	10 nmol	40,956
H0000959-R01	H0000959-R01	CD40LG Pre-design Chimera RNAi	10 nmol	40,956
H0000960-R06	H0000960-R06	CD44 Pre-design Chimera RNAi	10 nmol	40,956
H0000960-R07	H0000960-R07	CD44 Pre-design Chimera RNAi	10 nmol	40,956
H0000960-R08	H0000960-R08	CD44 Pre-design Chimera RNAi	10 nmol	40,956
H0000960-R09	H0000960-R09	CD44 Pre-design Chimera RNAi	10 nmol	40,956
H0000960-R10	H0000960-R10	CD44 Pre-design Chimera RNAi	10 nmol	40,956
H0000962-R01	H0000962-R01	CD48 Pre-design Chimera RNAi	10 nmol	40,956
H0000965-R01	H0000965-R01	CD58 Pre-design Chimera RNAi	10 nmol	40,956
H0000966-R01	H0000966-R01	CD59 Pre-design Chimera RNAi	10 nmol	40,956
H0000966-R02	H0000966-R02	CD59 Pre-design Chimera RNAi	10 nmol	40,956
H0000966-R03	H0000966-R03	CD59 Pre-design Chimera RNAi	10 nmol	40,956
H0000966-R04	H0000966-R04	CD59 Pre-design Chimera RNAi	10 nmol	40,956
H0000968-R01	H0000968-R01	CD68 Pre-design Chimera RNAi	10 nmol	40,956
H0000968-R02	H0000968-R02	CD68 Pre-design Chimera RNAi	10 nmol	40,956
H0000969-R02	H0000969-R02	CD69 Pre-design Chimera RNAi	10 nmol	40,956
H0000971-R02	H0000971-R02	CD72 Pre-design Chimera RNAi	10 nmol	40,956
H0000973-R03	H0000973-R03	CD79A Pre-design Chimera RNAi	10 nmol	40,956
H0000973-R04	H0000973-R04	CD79A Pre-design Chimera RNAi	10 nmol	40,956
H0000974-R03	H0000974-R03	CD79B Pre-design Chimera RNAi	10 nmol	40,956
H0000974-R04	H0000974-R04	CD79B Pre-design Chimera RNAi	10 nmol	40,956
H0000975-R01	H0000975-R01	CD81 Pre-design Chimera RNAi	10 nmol	40,956
H0000976-R01V	H0000976-R01V	CD97 Validated Chimera RNAi	10 nmol	67,408
H0000976-R04	H0000976-R04	CD97 Pre-design Chimera RNAi	10 nmol	40,956
H0000976-R05	H0000976-R05	CD97 Pre-design Chimera RNAi	10 nmol	40,956
H0000976-R06	H0000976-R06	CD97 Pre-design Chimera RNAi	10 nmol	40,956
H0000977-R01	H0000977-R01	CD151 Pre-design Chimera RNAi	10 nmol	40,956
H0000977-R02	H0000977-R02	CD151 Pre-design Chimera RNAi	10 nmol	40,956
H0000977-R03	H0000977-R03	CD151 Pre-design Chimera RNAi	10 nmol	40,956
H0000977-R04	H0000977-R04	CD151 Pre-design Chimera RNAi	10 nmol	40,956
H0000978-R01	H0000978-R01	CDA Pre-design Chimera RNAi	10 nmol	40,956
H0000983-R03	H0000983-R03	CDC2 Pre-design Chimera RNAi	10 nmol	40,956
H0000983-R04	H0000983-R04	CDC2 Pre-design Chimera RNAi	10 nmol	40,956
H0000984-R09	H0000984-R09	CDC2L1 Pre-design Chimera RNAi	10 nmol	40,956
H0000984-R10	H0000984-R10	CDC2L1 Pre-design Chimera RNAi	10 nmol	40,956
H0000984-R11	H0000984-R11	CDC2L1 Pre-design Chimera RNAi	10 nmol	40,956
H0000984-R12	H0000984-R12	CDC2L1 Pre-design Chimera RNAi	10 nmol	40,956
H0000984-R13	H0000984-R13	CDC2L1 Pre-design Chimera RNAi	10 nmol	40,956
H0000984-R14	H0000984-R14	CDC2L1 Pre-design Chimera RNAi	10 nmol	40,956
H0000984-R15	H0000984-R15	CDC2L1 Pre-design Chimera RNAi	10 nmol	40,956
H0000984-R16	H0000984-R16	CDC2L1 Pre-design Chimera RNAi	10 nmol	40,956
H0000988-R01	H0000988-R01	CDC5L Pre-design Chimera RNAi	10 nmol	40,956
H0000990-R01	H0000990-R01	CDC6 Pre-design Chimera RNAi	10 nmol	40,956
H0000993-R01	H0000993-R01	CDC25A Pre-design Chimera RNAi	10 nmol	40,956
H0000993-R02	H0000993-R02	CDC25A Pre-design Chimera RNAi	10 nmol	40,956
H0000994-R01	H0000994-R01	CDC25B Pre-design Chimera RNAi	10 nmol	40,956
H0000994-R02	H0000994-R02	CDC25B Pre-design Chimera RNAi	10 nmol	40,956
H0000994-R03	H0000994-R03	CDC25B Pre-design Chimera RNAi	10 nmol	40,956
H0000994-R04	H0000994-R04	CDC25B Pre-design Chimera RNAi	10 nmol	40,956
H0000994-R05	H0000994-R05	CDC25B Pre-design Chimera RNAi	10 nmol	40,956
H0000995-R01	H0000995-R01	CDC25C Pre-design Chimera RNAi	10 nmol	40,956
H0000995-R01V	H0000995-R01V	CDC25C Validated Chimera RNAi	10 nmol	67,408

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H0000995-R02	H0000995-R02	CDC25C Pre-design Chimera RNAi	10 nmol	40,956
H0000998-R01	H0000998-R01	CDC42 Pre-design Chimera RNAi	10 nmol	40,956
H0000998-R02	H0000998-R02	CDC42 Pre-design Chimera RNAi	10 nmol	40,956
H0000999-R01	H0000999-R01	CDH1 Pre-design Chimera RNAi	10 nmol	40,956
H00001000-R01	H00001000-R01	CDH2 Pre-design Chimera RNAi	10 nmol	40,956
H00001001-R01	H00001001-R01	CDH3 Pre-design Chimera RNAi	10 nmol	40,956
H00001002-R01	H00001002-R01	CDH4 Pre-design Chimera RNAi	10 nmol	40,956
H00001003-R01	H00001003-R01	CDH5 Pre-design Chimera RNAi	10 nmol	40,956
H00001004-R01	H00001004-R01	CDH6 Pre-design Chimera RNAi	10 nmol	40,956
H00001004-R01V	H00001004-R01V	CDH6 Validated Chimera RNAi	10 nmol	67,408
H00001005-R01	H00001005-R01	CDH7 Pre-design Chimera RNAi	10 nmol	40,956
H00001005-R02	H00001005-R02	CDH7 Pre-design Chimera RNAi	10 nmol	40,956
H00001006-R01	H00001006-R01	CDH8 Pre-design Chimera RNAi	10 nmol	40,956
H00001007-R01	H00001007-R01	CDH9 Pre-design Chimera RNAi	10 nmol	40,956
H00001008-R01	H00001008-R01	CDH10 Pre-design Chimera RNAi	10 nmol	40,956
H00001009-R01	H00001009-R01	CDH11 Pre-design Chimera RNAi	10 nmol	40,956
H00001010-R01	H00001010-R01	CDH12 Pre-design Chimera RNAi	10 nmol	40,956
H00001012-R01	H00001012-R01	CDH13 Pre-design Chimera RNAi	10 nmol	40,956
H00001013-R01	H00001013-R01	CDH15 Pre-design Chimera RNAi	10 nmol	40,956
H00001014-R01	H00001014-R01	CDH16 Pre-design Chimera RNAi	10 nmol	40,956
H00001015-R01	H00001015-R01	CDH17 Pre-design Chimera RNAi	10 nmol	40,956
H00001016-R01	H00001016-R01	CDH18 Pre-design Chimera RNAi	10 nmol	40,956
H00001017-R01V	H00001017-R01V	CDK2 Validated Chimera RNAi	10 nmol	67,408
H00001017-R03	H00001017-R03	CDK2 Pre-design Chimera RNAi	10 nmol	40,956
H00001017-R04	H00001017-R04	CDK2 Pre-design Chimera RNAi	10 nmol	40,956
H00001018-R02	H00001018-R02	CDK3 Pre-design Chimera RNAi	10 nmol	40,956
H00001019-R01V	H00001019-R01V	CDK4 Validated Chimera RNAi	10 nmol	67,408
H00001019-R02	H00001019-R02	CDK4 Pre-design Chimera RNAi	10 nmol	40,956
H00001020-R02	H00001020-R02	CDK5 Pre-design Chimera RNAi	10 nmol	40,956
H00001021-R02	H00001021-R02	CDK6 Pre-design Chimera RNAi	10 nmol	40,956
H00001022-R03	H00001022-R03	CDK7 Pre-design Chimera RNAi	10 nmol	40,956
H00001024-R02	H00001024-R02	CDK8 Pre-design Chimera RNAi	10 nmol	40,956
H00001025-R02	H00001025-R02	CDK9 Pre-design Chimera RNAi	10 nmol	40,956
H00001026-R01	H00001026-R01	CDKN1A Pre-design Chimera RNAi	10 nmol	40,956
H00001026-R02	H00001026-R02	CDKN1A Pre-design Chimera RNAi	10 nmol	40,956
H00001027-R01	H00001027-R01	CDKN1B Pre-design Chimera RNAi	10 nmol	40,956
H00001028-R01	H00001028-R01	CDKN1C Pre-design Chimera RNAi	10 nmol	40,956
H00001029-R01	H00001029-R01	CDKN2A Pre-design Chimera RNAi	10 nmol	40,956
H00001029-R02	H00001029-R02	CDKN2A Pre-design Chimera RNAi	10 nmol	40,956
H00001029-R03	H00001029-R03	CDKN2A Pre-design Chimera RNAi	10 nmol	40,956
H00001030-R01	H00001030-R01	CDKN2B Pre-design Chimera RNAi	10 nmol	40,956
H00001030-R02	H00001030-R02	CDKN2B Pre-design Chimera RNAi	10 nmol	40,956
H00001032-R01	H00001032-R01	CDKN2D Pre-design Chimera RNAi	10 nmol	40,956
H00001032-R02	H00001032-R02	CDKN2D Pre-design Chimera RNAi	10 nmol	40,956
H00001033-R01	H00001033-R01	CDKN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001036-R01	H00001036-R01	CDO1 Pre-design Chimera RNAi	10 nmol	40,956
H00001039-R01	H00001039-R01	CDR2 Pre-design Chimera RNAi	10 nmol	40,956
H00001040-R01	H00001040-R01	CDS1 Pre-design Chimera RNAi	10 nmol	40,956
H00001041-R01	H00001041-R01	CDSN Pre-design Chimera RNAi	10 nmol	40,956
H00001044-R01	H00001044-R01	CDX1 Pre-design Chimera RNAi	10 nmol	40,956
H00001045-R01	H00001045-R01	CDX2 Pre-design Chimera RNAi	10 nmol	40,956
H00001046-R01	H00001046-R01	CDX4 Pre-design Chimera RNAi	10 nmol	40,956
H00001047-R01	H00001047-R01	CLGN Pre-design Chimera RNAi	10 nmol	40,956
H00001050-R01	H00001050-R01	CEBPA Pre-design Chimera RNAi	10 nmol	40,956
H00001051-R01	H00001051-R01	CEBPB Pre-design Chimera RNAi	10 nmol	40,956
H00001052-R01	H00001052-R01	CEBPD Pre-design Chimera RNAi	10 nmol	40,956
H00001053-R01	H00001053-R01	CEBPE Pre-design Chimera RNAi	10 nmol	40,956
H00001053-R01V	H00001053-R01V	CEBPE Validated Chimera RNAi	10 nmol	67,408
H00001054-R01	H00001054-R01	CEBPG Pre-design Chimera RNAi	10 nmol	40,956
H00001058-R01	H00001058-R01	CENPA Pre-design Chimera RNAi	10 nmol	40,956
H00001059-R01	H00001059-R01	CENPB Pre-design Chimera RNAi	10 nmol	40,956
H00001060-R01	H00001060-R01	CENPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00001068-R01	H00001068-R01	CETN1 Pre-design Chimera RNAi	10 nmol	40,956
H00001069-R01	H00001069-R01	CETN2 Pre-design Chimera RNAi	10 nmol	40,956
H00001070-R01	H00001070-R01	CETN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001070-R01V	H00001070-R01V	CETN3 Validated Chimera RNAi	10 nmol	67,408
H00001071-R01	H00001071-R01	CETP Pre-design Chimera RNAi	10 nmol	40,956
H00001072-R01	H00001072-R01	CFL1 Pre-design Chimera RNAi	10 nmol	40,956
H00001073-R01	H00001073-R01	CFL2 Pre-design Chimera RNAi	10 nmol	40,956
H00001073-R02	H00001073-R02	CFL2 Pre-design Chimera RNAi	10 nmol	40,956
H00001080-R02	H00001080-R02	CFTR Pre-design Chimera RNAi	10 nmol	40,956
H00001081-R01	H00001081-R01	CGA Pre-design Chimera RNAi	10 nmol	40,956
H00001082-R01	H00001082-R01	CGB Pre-design Chimera RNAi	10 nmol	40,956
H00001101-R01	H00001101-R01	CHAD Pre-design Chimera RNAi	10 nmol	40,956
H00001102-R01	H00001102-R01	RCBTB2 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00001103-R01	H00001103-R01	CHAT Pre-design Chimera RNAi	10 nmol	40,956
H00001103-R02	H00001103-R02	CHAT Pre-design Chimera RNAi	10 nmol	40,956
H00001103-R03	H00001103-R03	CHAT Pre-design Chimera RNAi	10 nmol	40,956
H00001103-R04	H00001103-R04	CHAT Pre-design Chimera RNAi	10 nmol	40,956
H00001104-R01	H00001104-R01	RCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00001104-R02	H00001104-R02	RCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00001104-R03	H00001104-R03	RCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00001105-R01	H00001105-R01	CHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00001106-R01	H00001106-R01	CHD2 Pre-design Chimera RNAi	10 nmol	40,956
H00001107-R04	H00001107-R04	CHD3 Pre-design Chimera RNAi	10 nmol	40,956
H00001107-R05	H00001107-R05	CHD3 Pre-design Chimera RNAi	10 nmol	40,956
H00001107-R06	H00001107-R06	CHD3 Pre-design Chimera RNAi	10 nmol	40,956
H00001108-R02	H00001108-R02	CHD4 Pre-design Chimera RNAi	10 nmol	40,956
H00001109-R01	H00001109-R01	AKR1C4 Pre-design Chimera RNAi	10 nmol	40,956
H00001111-R02	H00001111-R02	CHEK1 Pre-design Chimera RNAi	10 nmol	40,956
H00001112-R01	H00001112-R01	CHE1 Pre-design Chimera RNAi	10 nmol	40,956
H00001113-R01	H00001113-R01	CHGA Pre-design Chimera RNAi	10 nmol	40,956
H00001119-R03	H00001119-R03	CHKA Pre-design Chimera RNAi	10 nmol	40,956
H00001119-R04	H00001119-R04	CHKA Pre-design Chimera RNAi	10 nmol	40,956
H00001120-R03	H00001120-R03	CHKB Pre-design Chimera RNAi	10 nmol	40,956
H00001120-R04	H00001120-R04	CHKB Pre-design Chimera RNAi	10 nmol	40,956
H00001121-R01	H00001121-R01	CHM Pre-design Chimera RNAi	10 nmol	40,956
H00001121-R02	H00001121-R02	CHM Pre-design Chimera RNAi	10 nmol	40,956
H00001122-R01	H00001122-R01	CHML Pre-design Chimera RNAi	10 nmol	40,956
H00001123-R01	H00001123-R01	CHN1 Pre-design Chimera RNAi	10 nmol	40,956
H00001123-R02	H00001123-R02	CHN1 Pre-design Chimera RNAi	10 nmol	40,956
H00001124-R01	H00001124-R01	CHN2 Pre-design Chimera RNAi	10 nmol	40,956
H00001128-R02	H00001128-R02	CHRM1 Pre-design Chimera RNAi	10 nmol	40,956
H00001129-R10	H00001129-R10	CHRM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001129-R11	H00001129-R11	CHRM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001129-R12	H00001129-R12	CHRM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001129-R13	H00001129-R13	CHRM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001129-R14	H00001129-R14	CHRM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001129-R15	H00001129-R15	CHRM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001129-R16	H00001129-R16	CHRM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001129-R17	H00001129-R17	CHRM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001129-R18	H00001129-R18	CHRM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001131-R02	H00001131-R02	CHRM3 Pre-design Chimera RNAi	10 nmol	40,956
H00001132-R02	H00001132-R02	CHRM4 Pre-design Chimera RNAi	10 nmol	40,956
H00001133-R02	H00001133-R02	CHRM5 Pre-design Chimera RNAi	10 nmol	40,956
H00001134-R01	H00001134-R01	CHRNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00001135-R01	H00001135-R01	CHRNA2 Pre-design Chimera RNAi	10 nmol	40,956
H00001136-R01	H00001136-R01	CHRNA3 Pre-design Chimera RNAi	10 nmol	40,956
H00001137-R01	H00001137-R01	CHRNA4 Pre-design Chimera RNAi	10 nmol	40,956
H00001138-R01	H00001138-R01	CHRNA5 Pre-design Chimera RNAi	10 nmol	40,956
H00001139-R01	H00001139-R01	CHRNA7 Pre-design Chimera RNAi	10 nmol	40,956
H00001140-R01	H00001140-R01	CHRN1 Pre-design Chimera RNAi	10 nmol	40,956
H00001141-R01	H00001141-R01	CHRN2 Pre-design Chimera RNAi	10 nmol	40,956
H00001142-R01	H00001142-R01	CHRN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001143-R01	H00001143-R01	CHRN4 Pre-design Chimera RNAi	10 nmol	40,956
H00001144-R01	H00001144-R01	CHRN5 Pre-design Chimera RNAi	10 nmol	40,956
H00001145-R01	H00001145-R01	CHRN6 Pre-design Chimera RNAi	10 nmol	40,956
H00001146-R01	H00001146-R01	CHRN7 Pre-design Chimera RNAi	10 nmol	40,956
H00001147-R02	H00001147-R02	CHUK Pre-design Chimera RNAi	10 nmol	40,956
H00001149-R01	H00001149-R01	CIDEA Pre-design Chimera RNAi	10 nmol	40,956
H00001149-R02	H00001149-R02	CIDEA Pre-design Chimera RNAi	10 nmol	40,956
H00001152-R02	H00001152-R02	CKB Pre-design Chimera RNAi	10 nmol	40,956
H00001153-R01	H00001153-R01	CIRBP Pre-design Chimera RNAi	10 nmol	40,956
H00001155-R01	H00001155-R01	TBCB Pre-design Chimera RNAi	10 nmol	40,956
H00001158-R02	H00001158-R02	CKM Pre-design Chimera RNAi	10 nmol	40,956
H00001159-R01V	H00001159-R01V	CKMT1B Validated Chimera RNAi	10 nmol	67,408
H00001159-R02	H00001159-R02	CKMT1B Pre-design Chimera RNAi	10 nmol	40,956
H00001160-R02	H00001160-R02	CKMT2 Pre-design Chimera RNAi	10 nmol	40,956
H00001161-R01	H00001161-R01	ERCC8 Pre-design Chimera RNAi	10 nmol	40,956
H00001161-R02	H00001161-R02	ERCC8 Pre-design Chimera RNAi	10 nmol	40,956
H00001161-R03	H00001161-R03	ERCC8 Pre-design Chimera RNAi	10 nmol	40,956
H00001163-R01	H00001163-R01	CKS1B Pre-design Chimera RNAi	10 nmol	40,956
H00001164-R01	H00001164-R01	CKS2 Pre-design Chimera RNAi	10 nmol	40,956
H00001173-R01	H00001173-R01	AP2M1 Pre-design Chimera RNAi	10 nmol	40,956
H00001173-R02	H00001173-R02	AP2M1 Pre-design Chimera RNAi	10 nmol	40,956
H00001174-R01	H00001174-R01	AP1S1 Pre-design Chimera RNAi	10 nmol	40,956
H00001174-R02	H00001174-R02	AP1S1 Pre-design Chimera RNAi	10 nmol	40,956
H00001175-R01	H00001175-R01	AP2S1 Pre-design Chimera RNAi	10 nmol	40,956
H00001175-R01V	H00001175-R01V	AP2S1 Validated Chimera RNAi	10 nmol	67,408
H00001175-R02	H00001175-R02	AP2S1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00001176-R02	H00001176-R02	AP351 Pre-design Chimera RNAi	10 nmol	40,956
H00001179-R01	H00001179-R01	CLCA1 Pre-design Chimera RNAi	10 nmol	40,956
H00001180-R01	H00001180-R01	CLCN1 Pre-design Chimera RNAi	10 nmol	40,956
H00001181-R01	H00001181-R01	CLCN2 Pre-design Chimera RNAi	10 nmol	40,956
H00001181-R01V	H00001181-R01V	CLCN2 Validated Chimera RNAi	10 nmol	67,408
H00001182-R01	H00001182-R01	CLCN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001182-R02	H00001182-R02	CLCN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001183-R01	H00001183-R01	CLCN4 Pre-design Chimera RNAi	10 nmol	40,956
H00001184-R01	H00001184-R01	CLCN5 Pre-design Chimera RNAi	10 nmol	40,956
H00001185-R01	H00001185-R01	CLCN6 Pre-design Chimera RNAi	10 nmol	40,956
H00001185-R02	H00001185-R02	CLCN6 Pre-design Chimera RNAi	10 nmol	40,956
H00001185-R03	H00001185-R03	CLCN6 Pre-design Chimera RNAi	10 nmol	40,956
H00001185-R04	H00001185-R04	CLCN6 Pre-design Chimera RNAi	10 nmol	40,956
H00001186-R01	H00001186-R01	CLCN7 Pre-design Chimera RNAi	10 nmol	40,956
H00001187-R01	H00001187-R01	CLCNKA Pre-design Chimera RNAi	10 nmol	40,956
H00001188-R01	H00001188-R01	CLCNKB Pre-design Chimera RNAi	10 nmol	40,956
H00001191-R01	H00001191-R01	CLU Pre-design Chimera RNAi	10 nmol	40,956
H00001191-R02	H00001191-R02	CLU Pre-design Chimera RNAi	10 nmol	40,956
H00001192-R01	H00001192-R01	CLIC1 Pre-design Chimera RNAi	10 nmol	40,956
H00001193-R01	H00001193-R01	CLIC2 Pre-design Chimera RNAi	10 nmol	40,956
H00001195-R03	H00001195-R03	CLK1 Pre-design Chimera RNAi	10 nmol	40,956
H00001195-R04	H00001195-R04	CLK1 Pre-design Chimera RNAi	10 nmol	40,956
H00001196-R03	H00001196-R03	CLK2 Pre-design Chimera RNAi	10 nmol	40,956
H00001196-R04	H00001196-R04	CLK2 Pre-design Chimera RNAi	10 nmol	40,956
H00001198-R01V	H00001198-R01V	CLK3 Validated Chimera RNAi	10 nmol	67,408
H00001198-R03	H00001198-R03	CLK3 Pre-design Chimera RNAi	10 nmol	40,956
H00001198-R04	H00001198-R04	CLK3 Pre-design Chimera RNAi	10 nmol	40,956
H00001200-R01	H00001200-R01	TPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00001201-R01	H00001201-R01	CLN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001201-R02	H00001201-R02	CLN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001207-R01	H00001207-R01	CLNS1A Pre-design Chimera RNAi	10 nmol	40,956
H00001208-R01	H00001208-R01	CLP5 Pre-design Chimera RNAi	10 nmol	40,956
H00001209-R01	H00001209-R01	CLPTM1 Pre-design Chimera RNAi	10 nmol	40,956
H00001211-R01	H00001211-R01	CLTA Pre-design Chimera RNAi	10 nmol	40,956
H00001211-R02	H00001211-R02	CLTA Pre-design Chimera RNAi	10 nmol	40,956
H00001212-R01	H00001212-R01	CLTB Pre-design Chimera RNAi	10 nmol	40,956
H00001212-R02	H00001212-R02	CLTB Pre-design Chimera RNAi	10 nmol	40,956
H00001213-R01	H00001213-R01	CLTC Pre-design Chimera RNAi	10 nmol	40,956
H00001230-R02	H00001230-R02	CCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001231-R03	H00001231-R03	CCR2 Pre-design Chimera RNAi	10 nmol	40,956
H00001231-R04	H00001231-R04	CCR2 Pre-design Chimera RNAi	10 nmol	40,956
H00001232-R03	H00001232-R03	CCR3 Pre-design Chimera RNAi	10 nmol	40,956
H00001232-R04	H00001232-R04	CCR3 Pre-design Chimera RNAi	10 nmol	40,956
H00001233-R02	H00001233-R02	CCR4 Pre-design Chimera RNAi	10 nmol	40,956
H00001235-R03	H00001235-R03	CCR6 Pre-design Chimera RNAi	10 nmol	40,956
H00001235-R04	H00001235-R04	CCR6 Pre-design Chimera RNAi	10 nmol	40,956
H00001237-R02	H00001237-R02	CCR8 Pre-design Chimera RNAi	10 nmol	40,956
H00001238-R02	H00001238-R02	CCBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00001240-R02	H00001240-R02	CMKLR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001241-R02	H00001241-R02	LTB4R Pre-design Chimera RNAi	10 nmol	40,956
H00001244-R02	H00001244-R02	ABCC2 Pre-design Chimera RNAi	10 nmol	40,956
H00001258-R01	H00001258-R01	CNGB1 Pre-design Chimera RNAi	10 nmol	40,956
H00001259-R01	H00001259-R01	CNGA1 Pre-design Chimera RNAi	10 nmol	40,956
H00001260-R01	H00001260-R01	CNGA2 Pre-design Chimera RNAi	10 nmol	40,956
H00001261-R01	H00001261-R01	CNGA3 Pre-design Chimera RNAi	10 nmol	40,956
H00001263-R02	H00001263-R02	PLK3 Pre-design Chimera RNAi	10 nmol	40,956
H00001264-R01	H00001264-R01	CNN1 Pre-design Chimera RNAi	10 nmol	40,956
H00001266-R01	H00001266-R01	CNN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001268-R03	H00001268-R03	CNR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001268-R04	H00001268-R04	CNR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001269-R02	H00001269-R02	CNR2 Pre-design Chimera RNAi	10 nmol	40,956
H00001271-R03	H00001271-R03	CNTFR Pre-design Chimera RNAi	10 nmol	40,956
H00001271-R04	H00001271-R04	CNTFR Pre-design Chimera RNAi	10 nmol	40,956
H00001280-R01	H00001280-R01	COL2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001280-R02	H00001280-R02	COL2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001288-R01	H00001288-R01	COL4A6 Pre-design Chimera RNAi	10 nmol	40,956
H00001288-R02	H00001288-R02	COL4A6 Pre-design Chimera RNAi	10 nmol	40,956
H00001289-R01	H00001289-R01	COL5A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001292-R01	H00001292-R01	COL6A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001292-R02	H00001292-R02	COL6A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001292-R03	H00001292-R03	COL6A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001297-R01	H00001297-R01	COL9A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001297-R02	H00001297-R02	COL9A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001299-R01	H00001299-R01	COL9A3 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00001302-R01	H00001302-R01	COL11A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001302-R02	H00001302-R02	COL11A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001302-R03	H00001302-R03	COL11A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001307-R01	H00001307-R01	COL16A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001310-R01	H00001310-R01	COL19A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001311-R01	H00001311-R01	COMP Pre-design Chimera RNAi	10 nmol	40,956
H00001312-R01	H00001312-R01	COMT Pre-design Chimera RNAi	10 nmol	40,956
H00001312-R02	H00001312-R02	COMT Pre-design Chimera RNAi	10 nmol	40,956
H00001314-R01	H00001314-R01	COPA Pre-design Chimera RNAi	10 nmol	40,956
H00001315-R01	H00001315-R01	COPB Pre-design Chimera RNAi	10 nmol	40,956
H00001316-R01	H00001316-R01	KLF6 Pre-design Chimera RNAi	10 nmol	40,956
H00001316-R02	H00001316-R02	KLF6 Pre-design Chimera RNAi	10 nmol	40,956
H00001317-R01	H00001317-R01	SLC31A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001318-R01	H00001318-R01	SLC31A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001325-R01	H00001325-R01	CORT Pre-design Chimera RNAi	10 nmol	40,956
H00001326-R02	H00001326-R02	MAP3K8 Pre-design Chimera RNAi	10 nmol	40,956
H00001327-R01	H00001327-R01	COX4I1 Pre-design Chimera RNAi	10 nmol	40,956
H00001329-R01	H00001329-R01	COX5B Pre-design Chimera RNAi	10 nmol	40,956
H00001337-R01	H00001337-R01	COX6A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001339-R01	H00001339-R01	COX6A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001340-R01	H00001340-R01	COX6B1 Pre-design Chimera RNAi	10 nmol	40,956
H00001345-R01	H00001345-R01	COX6C Pre-design Chimera RNAi	10 nmol	40,956
H00001346-R01	H00001346-R01	COX7A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001347-R01	H00001347-R01	COX7A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001349-R01	H00001349-R01	COX7B Pre-design Chimera RNAi	10 nmol	40,956
H00001350-R01	H00001350-R01	COX7C Pre-design Chimera RNAi	10 nmol	40,956
H00001351-R01	H00001351-R01	COX8A Pre-design Chimera RNAi	10 nmol	40,956
H00001353-R01	H00001353-R01	COX11 Pre-design Chimera RNAi	10 nmol	40,956
H00001355-R01	H00001355-R01	COX15 Pre-design Chimera RNAi	10 nmol	40,956
H00001355-R02	H00001355-R02	COX15 Pre-design Chimera RNAi	10 nmol	40,956
H00001356-R01	H00001356-R01	CP Pre-design Chimera RNAi	10 nmol	40,956
H00001357-R01	H00001357-R01	CPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00001358-R01	H00001358-R01	CPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00001359-R01	H00001359-R01	CPA3 Pre-design Chimera RNAi	10 nmol	40,956
H00001360-R01	H00001360-R01	CPB1 Pre-design Chimera RNAi	10 nmol	40,956
H00001361-R01	H00001361-R01	CPB2 Pre-design Chimera RNAi	10 nmol	40,956
H00001361-R02	H00001361-R02	CPB2 Pre-design Chimera RNAi	10 nmol	40,956
H00001364-R02	H00001364-R02	CLDN4 Pre-design Chimera RNAi	10 nmol	40,956
H00001365-R02	H00001365-R02	CLDN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001366-R01	H00001366-R01	CLDN7 Pre-design Chimera RNAi	10 nmol	40,956
H00001368-R01	H00001368-R01	CPM Pre-design Chimera RNAi	10 nmol	40,956
H00001368-R02	H00001368-R02	CPM Pre-design Chimera RNAi	10 nmol	40,956
H00001368-R03	H00001368-R03	CPM Pre-design Chimera RNAi	10 nmol	40,956
H00001369-R01	H00001369-R01	CPN1 Pre-design Chimera RNAi	10 nmol	40,956
H00001373-R01	H00001373-R01	CP51 Pre-design Chimera RNAi	10 nmol	40,956
H00001376-R01	H00001376-R01	CPT2 Pre-design Chimera RNAi	10 nmol	40,956
H00001378-R03	H00001378-R03	CR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001378-R04	H00001378-R04	CR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001380-R03	H00001380-R03	CR2 Pre-design Chimera RNAi	10 nmol	40,956
H00001380-R04	H00001380-R04	CR2 Pre-design Chimera RNAi	10 nmol	40,956
H00001381-R01	H00001381-R01	CRABP1 Pre-design Chimera RNAi	10 nmol	40,956
H00001382-R01	H00001382-R01	CRABP2 Pre-design Chimera RNAi	10 nmol	40,956
H00001384-R01	H00001384-R01	CRAT Pre-design Chimera RNAi	10 nmol	40,956
H00001384-R02	H00001384-R02	CRAT Pre-design Chimera RNAi	10 nmol	40,956
H00001385-R01	H00001385-R01	CREB1 Pre-design Chimera RNAi	10 nmol	40,956
H00001385-R02	H00001385-R02	CREB1 Pre-design Chimera RNAi	10 nmol	40,956
H00001386-R01	H00001386-R01	ATF2 Pre-design Chimera RNAi	10 nmol	40,956
H00001387-R01	H00001387-R01	CREBBP Pre-design Chimera RNAi	10 nmol	40,956
H00001388-R01	H00001388-R01	CREBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00001389-R01	H00001389-R01	CREBL2 Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R01	H00001390-R01	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R02	H00001390-R02	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R03	H00001390-R03	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R04	H00001390-R04	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R05	H00001390-R05	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R06	H00001390-R06	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R07	H00001390-R07	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R08	H00001390-R08	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R09	H00001390-R09	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R10	H00001390-R10	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R11	H00001390-R11	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R12	H00001390-R12	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R13	H00001390-R13	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R14	H00001390-R14	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R15	H00001390-R15	CREM Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00001390-R16	H00001390-R16	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R17	H00001390-R17	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R18	H00001390-R18	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R19	H00001390-R19	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R20	H00001390-R20	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001390-R21	H00001390-R21	CREM Pre-design Chimera RNAi	10 nmol	40,956
H00001392-R01	H00001392-R01	CRH Pre-design Chimera RNAi	10 nmol	40,956
H00001394-R02	H00001394-R02	CRHR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001395-R02	H00001395-R02	CRHR2 Pre-design Chimera RNAi	10 nmol	40,956
H00001396-R01	H00001396-R01	CRIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00001397-R01	H00001397-R01	CRIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00001398-R01	H00001398-R01	CRK Pre-design Chimera RNAi	10 nmol	40,956
H00001398-R02	H00001398-R02	CRK Pre-design Chimera RNAi	10 nmol	40,956
H00001399-R01V	H00001399-R01V	CRKL Validated Chimera RNAi	10 nmol	67,408
H00001399-R02	H00001399-R02	CRKL Pre-design Chimera RNAi	10 nmol	40,956
H00001401-R01	H00001401-R01	CRP Pre-design Chimera RNAi	10 nmol	40,956
H00001406-R01	H00001406-R01	CRX Pre-design Chimera RNAi	10 nmol	40,956
H00001406-R01V	H00001406-R01V	CRX Validated Chimera RNAi	10 nmol	67,408
H00001407-R02	H00001407-R02	CRY1 Pre-design Chimera RNAi	10 nmol	40,956
H00001410-R01	H00001410-R01	CRYAB Pre-design Chimera RNAi	10 nmol	40,956
H00001411-R01	H00001411-R01	CRYBA1 Pre-design Chimera RNAi	10 nmol	40,956
H00001412-R01	H00001412-R01	CRYBA2 Pre-design Chimera RNAi	10 nmol	40,956
H00001412-R02	H00001412-R02	CRYBA2 Pre-design Chimera RNAi	10 nmol	40,956
H00001412-R03	H00001412-R03	CRYBA2 Pre-design Chimera RNAi	10 nmol	40,956
H00001413-R01	H00001413-R01	CRYBA4 Pre-design Chimera RNAi	10 nmol	40,956
H00001414-R01	H00001414-R01	CRYBB1 Pre-design Chimera RNAi	10 nmol	40,956
H00001420-R01	H00001420-R01	CRYGC Pre-design Chimera RNAi	10 nmol	40,956
H00001421-R01	H00001421-R01	CRYGD Pre-design Chimera RNAi	10 nmol	40,956
H00001428-R01	H00001428-R01	CRYM Pre-design Chimera RNAi	10 nmol	40,956
H00001428-R02	H00001428-R02	CRYM Pre-design Chimera RNAi	10 nmol	40,956
H00001429-R01	H00001429-R01	CRYZ Pre-design Chimera RNAi	10 nmol	40,956
H00001432-R05	H00001432-R05	MAPK14 Pre-design Chimera RNAi	10 nmol	40,956
H00001432-R06	H00001432-R06	MAPK14 Pre-design Chimera RNAi	10 nmol	40,956
H00001432-R07	H00001432-R07	MAPK14 Pre-design Chimera RNAi	10 nmol	40,956
H00001432-R08	H00001432-R08	MAPK14 Pre-design Chimera RNAi	10 nmol	40,956
H00001434-R01	H00001434-R01	CSE1L Pre-design Chimera RNAi	10 nmol	40,956
H00001434-R02	H00001434-R02	CSE1L Pre-design Chimera RNAi	10 nmol	40,956
H00001435-R01	H00001435-R01	CSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00001435-R02	H00001435-R02	CSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00001435-R03	H00001435-R03	CSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00001435-R04	H00001435-R04	CSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00001436-R04	H00001436-R04	CSF1R Pre-design Chimera RNAi	10 nmol	40,956
H00001437-R01	H00001437-R01	CSF2 Pre-design Chimera RNAi	10 nmol	40,956
H00001438-R07	H00001438-R07	CSF2RA Pre-design Chimera RNAi	10 nmol	40,956
H00001438-R08	H00001438-R08	CSF2RA Pre-design Chimera RNAi	10 nmol	40,956
H00001438-R09	H00001438-R09	CSF2RA Pre-design Chimera RNAi	10 nmol	40,956
H00001438-R10	H00001438-R10	CSF2RA Pre-design Chimera RNAi	10 nmol	40,956
H00001438-R11	H00001438-R11	CSF2RA Pre-design Chimera RNAi	10 nmol	40,956
H00001438-R12	H00001438-R12	CSF2RA Pre-design Chimera RNAi	10 nmol	40,956
H00001439-R02	H00001439-R02	CSF2RB Pre-design Chimera RNAi	10 nmol	40,956
H00001441-R05	H00001441-R05	CSF3R Pre-design Chimera RNAi	10 nmol	40,956
H00001441-R06	H00001441-R06	CSF3R Pre-design Chimera RNAi	10 nmol	40,956
H00001441-R07	H00001441-R07	CSF3R Pre-design Chimera RNAi	10 nmol	40,956
H00001441-R08	H00001441-R08	CSF3R Pre-design Chimera RNAi	10 nmol	40,956
H00001442-R01	H00001442-R01	CSH1 Pre-design Chimera RNAi	10 nmol	40,956
H00001442-R02	H00001442-R02	CSH1 Pre-design Chimera RNAi	10 nmol	40,956
H00001442-R03	H00001442-R03	CSH1 Pre-design Chimera RNAi	10 nmol	40,956
H00001443-R01	H00001443-R01	CSH2 Pre-design Chimera RNAi	10 nmol	40,956
H00001443-R02	H00001443-R02	CSH2 Pre-design Chimera RNAi	10 nmol	40,956
H00001443-R03	H00001443-R03	CSH2 Pre-design Chimera RNAi	10 nmol	40,956
H00001445-R01V	H00001445-R01V	CSK Validated Chimera RNAi	10 nmol	67,408
H00001445-R02	H00001445-R02	CSK Pre-design Chimera RNAi	10 nmol	40,956
H00001447-R01	H00001447-R01	CSN2 Pre-design Chimera RNAi	10 nmol	40,956
H00001452-R03	H00001452-R03	CSNK1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001452-R04	H00001452-R04	CSNK1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001453-R03	H00001453-R03	CSNK1D Pre-design Chimera RNAi	10 nmol	40,956
H00001453-R04	H00001453-R04	CSNK1D Pre-design Chimera RNAi	10 nmol	40,956
H00001454-R03	H00001454-R03	CSNK1E Pre-design Chimera RNAi	10 nmol	40,956
H00001454-R04	H00001454-R04	CSNK1E Pre-design Chimera RNAi	10 nmol	40,956
H00001455-R02	H00001455-R02	CSNK1G2 Pre-design Chimera RNAi	10 nmol	40,956
H00001456-R02	H00001456-R02	CSNK1G3 Pre-design Chimera RNAi	10 nmol	40,956
H00001457-R04	H00001457-R04	CSNK2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001457-R05	H00001457-R05	CSNK2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001457-R06	H00001457-R06	CSNK2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001459-R02	H00001459-R02	CSNK2A2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00001460-R02	H00001460-R02	CSNK2B Pre-design Chimera RNAi	10 nmol	40,956
H00001462-R01	H00001462-R01	CSPG2 Pre-design Chimera RNAi	10 nmol	40,956
H00001463-R01	H00001463-R01	CSPG3 Pre-design Chimera RNAi	10 nmol	40,956
H00001465-R01	H00001465-R01	CSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001466-R01	H00001466-R01	CSR2 Pre-design Chimera RNAi	10 nmol	40,956
H00001468-R01	H00001468-R01	SLC25A10 Pre-design Chimera RNAi	10 nmol	40,956
H00001474-R01	H00001474-R01	CST6 Pre-design Chimera RNAi	10 nmol	40,956
H00001474-R02	H00001474-R02	CST6 Pre-design Chimera RNAi	10 nmol	40,956
H00001476-R01	H00001476-R01	CSTB Pre-design Chimera RNAi	10 nmol	40,956
H00001477-R01	H00001477-R01	CSTF1 Pre-design Chimera RNAi	10 nmol	40,956
H00001477-R02	H00001477-R02	CSTF1 Pre-design Chimera RNAi	10 nmol	40,956
H00001477-R03	H00001477-R03	CSTF1 Pre-design Chimera RNAi	10 nmol	40,956
H00001478-R01	H00001478-R01	CSTF2 Pre-design Chimera RNAi	10 nmol	40,956
H00001479-R01	H00001479-R01	CSTF3 Pre-design Chimera RNAi	10 nmol	40,956
H00001479-R01V	H00001479-R01V	CSTF3 Validated Chimera RNAi	10 nmol	67,408
H00001479-R02	H00001479-R02	CSTF3 Pre-design Chimera RNAi	10 nmol	40,956
H00001479-R03	H00001479-R03	CSTF3 Pre-design Chimera RNAi	10 nmol	40,956
H00001482-R01	H00001482-R01	NKX2-5 Pre-design Chimera RNAi	10 nmol	40,956
H00001486-R01	H00001486-R01	CTBS Pre-design Chimera RNAi	10 nmol	40,956
H00001487-R01	H00001487-R01	CTBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00001487-R02	H00001487-R02	CTBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00001488-R01	H00001488-R01	CTBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00001488-R02	H00001488-R02	CTBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00001488-R03	H00001488-R03	CTBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00001491-R01	H00001491-R01	CTH Pre-design Chimera RNAi	10 nmol	40,956
H00001491-R02	H00001491-R02	CTH Pre-design Chimera RNAi	10 nmol	40,956
H00001493-R01	H00001493-R01	CTLA4 Pre-design Chimera RNAi	10 nmol	40,956
H00001493-R02	H00001493-R02	CTLA4 Pre-design Chimera RNAi	10 nmol	40,956
H00001493-R03	H00001493-R03	CTLA4 Pre-design Chimera RNAi	10 nmol	40,956
H00001493-R04	H00001493-R04	CTLA4 Pre-design Chimera RNAi	10 nmol	40,956
H00001493-R05	H00001493-R05	CTLA4 Pre-design Chimera RNAi	10 nmol	40,956
H00001497-R01	H00001497-R01	CTNS Pre-design Chimera RNAi	10 nmol	40,956
H00001497-R02	H00001497-R02	CTNS Pre-design Chimera RNAi	10 nmol	40,956
H00001499-R01	H00001499-R01	CTNNB1 Pre-design Chimera RNAi	10 nmol	40,956
H00001499-R01V	H00001499-R01V	CTNNB1 Validated Chimera RNAi	10 nmol	67,408
H00001501-R01	H00001501-R01	CTNND2 Pre-design Chimera RNAi	10 nmol	40,956
H00001503-R01	H00001503-R01	CTPS Pre-design Chimera RNAi	10 nmol	40,956
H00001504-R01	H00001504-R01	CTRB1 Pre-design Chimera RNAi	10 nmol	40,956
H00001506-R01	H00001506-R01	CTRL Pre-design Chimera RNAi	10 nmol	40,956
H00001509-R01	H00001509-R01	CTSD Pre-design Chimera RNAi	10 nmol	40,956
H00001513-R01	H00001513-R01	CTSK Pre-design Chimera RNAi	10 nmol	40,956
H00001514-R01	H00001514-R01	CTSL Pre-design Chimera RNAi	10 nmol	40,956
H00001514-R02	H00001514-R02	CTSL Pre-design Chimera RNAi	10 nmol	40,956
H00001521-R01	H00001521-R01	CTSW Pre-design Chimera RNAi	10 nmol	40,956
H00001523-R01	H00001523-R01	CUTL1 Pre-design Chimera RNAi	10 nmol	40,956
H00001523-R02	H00001523-R02	CUTL1 Pre-design Chimera RNAi	10 nmol	40,956
H00001523-R03	H00001523-R03	CUTL1 Pre-design Chimera RNAi	10 nmol	40,956
H00001524-R02	H00001524-R02	CX3CR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001525-R02	H00001525-R02	CXADR Pre-design Chimera RNAi	10 nmol	40,956
H00001527-R01	H00001527-R01	Cxorf2 Pre-design Chimera RNAi	10 nmol	40,956
H00001528-R01	H00001528-R01	CYB5 Pre-design Chimera RNAi	10 nmol	40,956
H00001528-R02	H00001528-R02	CYB5 Pre-design Chimera RNAi	10 nmol	40,956
H00001534-R01	H00001534-R01	CYB561 Pre-design Chimera RNAi	10 nmol	40,956
H00001534-R02	H00001534-R02	CYB561 Pre-design Chimera RNAi	10 nmol	40,956
H00001534-R03	H00001534-R03	CYB561 Pre-design Chimera RNAi	10 nmol	40,956
H00001534-R04	H00001534-R04	CYB561 Pre-design Chimera RNAi	10 nmol	40,956
H00001535-R01	H00001535-R01	CYBA Pre-design Chimera RNAi	10 nmol	40,956
H00001536-R01	H00001536-R01	CYBB Pre-design Chimera RNAi	10 nmol	40,956
H00001537-R01	H00001537-R01	CYC1 Pre-design Chimera RNAi	10 nmol	40,956
H00001540-R01	H00001540-R01	CYLD Pre-design Chimera RNAi	10 nmol	40,956
H00001540-R02	H00001540-R02	CYLD Pre-design Chimera RNAi	10 nmol	40,956
H00001540-R03	H00001540-R03	CYLD Pre-design Chimera RNAi	10 nmol	40,956
H00001543-R01	H00001543-R01	CYP1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001544-R01	H00001544-R01	CYP1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001545-R01	H00001545-R01	CYP1B1 Pre-design Chimera RNAi	10 nmol	40,956
H00001548-R01	H00001548-R01	CYP2A6 Pre-design Chimera RNAi	10 nmol	40,956
H00001549-R01	H00001549-R01	CYP2A7 Pre-design Chimera RNAi	10 nmol	40,956
H00001549-R02	H00001549-R02	CYP2A7 Pre-design Chimera RNAi	10 nmol	40,956
H00001551-R01	H00001551-R01	CYP3A7 Pre-design Chimera RNAi	10 nmol	40,956
H00001553-R01	H00001553-R01	CYP2A13 Pre-design Chimera RNAi	10 nmol	40,956
H00001555-R01	H00001555-R01	CYP2B6 Pre-design Chimera RNAi	10 nmol	40,956
H00001557-R01	H00001557-R01	CYP2C19 Pre-design Chimera RNAi	10 nmol	40,956
H00001558-R01	H00001558-R01	CYP2C8 Pre-design Chimera RNAi	10 nmol	40,956
H00001558-R02	H00001558-R02	CYP2C8 Pre-design Chimera RNAi	10 nmol	40,956
H00001559-R01	H00001559-R01	CYP2C9 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00001562-R01	H00001562-R01	CYP2C18 Pre-design Chimera RNAi	10 nmol	40,956
H00001565-R01	H00001565-R01	CYP2D6 Pre-design Chimera RNAi	10 nmol	40,956
H00001565-R02	H00001565-R02	CYP2D6 Pre-design Chimera RNAi	10 nmol	40,956
H00001571-R01	H00001571-R01	CYP2E1 Pre-design Chimera RNAi	10 nmol	40,956
H00001572-R01	H00001572-R01	CYP2F1 Pre-design Chimera RNAi	10 nmol	40,956
H00001573-R01	H00001573-R01	CYP2J2 Pre-design Chimera RNAi	10 nmol	40,956
H00001576-R01	H00001576-R01	CYP3A4 Pre-design Chimera RNAi	10 nmol	40,956
H00001577-R01	H00001577-R01	CYP3A5 Pre-design Chimera RNAi	10 nmol	40,956
H00001579-R01	H00001579-R01	CYP4A11 Pre-design Chimera RNAi	10 nmol	40,956
H00001580-R01	H00001580-R01	CYP4B1 Pre-design Chimera RNAi	10 nmol	40,956
H00001581-R01	H00001581-R01	CYP7A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001582-R01	H00001582-R01	CYP8B1 Pre-design Chimera RNAi	10 nmol	40,956
H00001583-R01	H00001583-R01	CYP11A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001584-R01	H00001584-R01	CYP11B1 Pre-design Chimera RNAi	10 nmol	40,956
H00001584-R02	H00001584-R02	CYP11B1 Pre-design Chimera RNAi	10 nmol	40,956
H00001585-R01	H00001585-R01	CYP11B2 Pre-design Chimera RNAi	10 nmol	40,956
H00001586-R01	H00001586-R01	CYP17A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001588-R01	H00001588-R01	CYP19A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001588-R02	H00001588-R02	CYP19A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001589-R01	H00001589-R01	CYP21A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001591-R01	H00001591-R01	CYP24A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001592-R01	H00001592-R01	CYP26A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001592-R02	H00001592-R02	CYP26A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001593-R01	H00001593-R01	CYP27A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001594-R01	H00001594-R01	CYP27B1 Pre-design Chimera RNAi	10 nmol	40,956
H00001595-R01	H00001595-R01	CYP51A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001602-R01	H00001602-R01	DACH1 Pre-design Chimera RNAi	10 nmol	40,956
H00001602-R02	H00001602-R02	DACH1 Pre-design Chimera RNAi	10 nmol	40,956
H00001602-R03	H00001602-R03	DACH1 Pre-design Chimera RNAi	10 nmol	40,956
H00001603-R01	H00001603-R01	DAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00001604-R01	H00001604-R01	DAF Pre-design Chimera RNAi	10 nmol	40,956
H00001605-R01	H00001605-R01	DAG1 Pre-design Chimera RNAi	10 nmol	40,956
H00001606-R09	H00001606-R09	DGKA Pre-design Chimera RNAi	10 nmol	40,956
H00001606-R10	H00001606-R10	DGKA Pre-design Chimera RNAi	10 nmol	40,956
H00001606-R11	H00001606-R11	DGKA Pre-design Chimera RNAi	10 nmol	40,956
H00001606-R12	H00001606-R12	DGKA Pre-design Chimera RNAi	10 nmol	40,956
H00001607-R02	H00001607-R02	DGKB Pre-design Chimera RNAi	10 nmol	40,956
H00001607-R04	H00001607-R04	DGKB Pre-design Chimera RNAi	10 nmol	40,956
H00001608-R03	H00001608-R03	DGKG Pre-design Chimera RNAi	10 nmol	40,956
H00001609-R03	H00001609-R03	DGKQ Pre-design Chimera RNAi	10 nmol	40,956
H00001610-R01	H00001610-R01	DAO Pre-design Chimera RNAi	10 nmol	40,956
H00001612-R02	H00001612-R02	DAPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00001613-R02	H00001613-R02	DAPK3 Pre-design Chimera RNAi	10 nmol	40,956
H00001615-R01	H00001615-R01	DARS Pre-design Chimera RNAi	10 nmol	40,956
H00001615-R01V	H00001615-R01V	DARS Validated Chimera RNAi	10 nmol	67,408
H00001616-R01	H00001616-R01	DAXX Pre-design Chimera RNAi	10 nmol	40,956
H00001617-R01	H00001617-R01	DAZ1 Pre-design Chimera RNAi	10 nmol	40,956
H00001618-R01	H00001618-R01	DAZL Pre-design Chimera RNAi	10 nmol	40,956
H00001620-R01	H00001620-R01	DBC1 Pre-design Chimera RNAi	10 nmol	40,956
H00001621-R01	H00001621-R01	DBH Pre-design Chimera RNAi	10 nmol	40,956
H00001622-R01	H00001622-R01	DBI Pre-design Chimera RNAi	10 nmol	40,956
H00001622-R02	H00001622-R02	DBI Pre-design Chimera RNAi	10 nmol	40,956
H00001622-R03	H00001622-R03	DBI Pre-design Chimera RNAi	10 nmol	40,956
H00001628-R01	H00001628-R01	DBP Pre-design Chimera RNAi	10 nmol	40,956
H00001630-R02	H00001630-R02	DCC Pre-design Chimera RNAi	10 nmol	40,956
H00001632-R01	H00001632-R01	DCI Pre-design Chimera RNAi	10 nmol	40,956
H00001633-R02	H00001633-R02	DCK Pre-design Chimera RNAi	10 nmol	40,956
H00001634-R01	H00001634-R01	DCN Pre-design Chimera RNAi	10 nmol	40,956
H00001634-R02	H00001634-R02	DCN Pre-design Chimera RNAi	10 nmol	40,956
H00001634-R03	H00001634-R03	DCN Pre-design Chimera RNAi	10 nmol	40,956
H00001634-R04	H00001634-R04	DCN Pre-design Chimera RNAi	10 nmol	40,956
H00001634-R05	H00001634-R05	DCN Pre-design Chimera RNAi	10 nmol	40,956
H00001634-R06	H00001634-R06	DCN Pre-design Chimera RNAi	10 nmol	40,956
H00001635-R01	H00001635-R01	DCTD Pre-design Chimera RNAi	10 nmol	40,956
H00001635-R01V	H00001635-R01V	DCTD Validated Chimera RNAi	10 nmol	67,408
H00001635-R02	H00001635-R02	DCTD Pre-design Chimera RNAi	10 nmol	40,956
H00001636-R01	H00001636-R01	ACE Pre-design Chimera RNAi	10 nmol	40,956
H00001636-R02	H00001636-R02	ACE Pre-design Chimera RNAi	10 nmol	40,956
H00001636-R03	H00001636-R03	ACE Pre-design Chimera RNAi	10 nmol	40,956
H00001638-R01	H00001638-R01	DCT Pre-design Chimera RNAi	10 nmol	40,956
H00001639-R01	H00001639-R01	DCTN1 Pre-design Chimera RNAi	10 nmol	40,956
H00001639-R02	H00001639-R02	DCTN1 Pre-design Chimera RNAi	10 nmol	40,956
H00001641-R01	H00001641-R01	DCX Pre-design Chimera RNAi	10 nmol	40,956
H00001641-R02	H00001641-R02	DCX Pre-design Chimera RNAi	10 nmol	40,956
H00001641-R03	H00001641-R03	DCX Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00001641-R04	H00001641-R04	DCX Pre-design Chimera RNAi	10 nmol	40,956
H00001642-R01	H00001642-R01	DDB1 Pre-design Chimera RNAi	10 nmol	40,956
H00001643-R01	H00001643-R01	DDB2 Pre-design Chimera RNAi	10 nmol	40,956
H00001644-R01	H00001644-R01	DDC Pre-design Chimera RNAi	10 nmol	40,956
H00001644-R02	H00001644-R02	DDC Pre-design Chimera RNAi	10 nmol	40,956
H00001645-R01	H00001645-R01	AKR1C1 Pre-design Chimera RNAi	10 nmol	40,956
H00001646-R01	H00001646-R01	AKR1C2 Pre-design Chimera RNAi	10 nmol	40,956
H00001646-R02	H00001646-R02	AKR1C2 Pre-design Chimera RNAi	10 nmol	40,956
H00001647-R01	H00001647-R01	GADD45A Pre-design Chimera RNAi	10 nmol	40,956
H00001649-R01	H00001649-R01	DDIT3 Pre-design Chimera RNAi	10 nmol	40,956
H00001650-R01	H00001650-R01	DDOST Pre-design Chimera RNAi	10 nmol	40,956
H00001652-R01	H00001652-R01	DDT Pre-design Chimera RNAi	10 nmol	40,956
H00001652-R02	H00001652-R02	DDT Pre-design Chimera RNAi	10 nmol	40,956
H00001653-R04	H00001653-R04	DDX1 Pre-design Chimera RNAi	10 nmol	40,956
H00001654-R03	H00001654-R03	DDX3X Pre-design Chimera RNAi	10 nmol	40,956
H00001654-R04	H00001654-R04	DDX3X Pre-design Chimera RNAi	10 nmol	40,956
H00001655-R02	H00001655-R02	DDX5 Pre-design Chimera RNAi	10 nmol	40,956
H00001656-R01V	H00001656-R01V	DDX6 Validated Chimera RNAi	10 nmol	67,408
H00001656-R02	H00001656-R02	DDX6 Pre-design Chimera RNAi	10 nmol	40,956
H00001659-R02	H00001659-R02	DHX8 Pre-design Chimera RNAi	10 nmol	40,956
H00001660-R03	H00001660-R03	DHX9 Pre-design Chimera RNAi	10 nmol	40,956
H00001660-R04	H00001660-R04	DHX9 Pre-design Chimera RNAi	10 nmol	40,956
H00001662-R02	H00001662-R02	DDX10 Pre-design Chimera RNAi	10 nmol	40,956
H00001663-R04	H00001663-R04	DDX11 Pre-design Chimera RNAi	10 nmol	40,956
H00001663-R05	H00001663-R05	DDX11 Pre-design Chimera RNAi	10 nmol	40,956
H00001663-R06	H00001663-R06	DDX11 Pre-design Chimera RNAi	10 nmol	40,956
H00001665-R02	H00001665-R02	DHX15 Pre-design Chimera RNAi	10 nmol	40,956
H00001666-R01	H00001666-R01	DECR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001667-R01	H00001667-R01	DEFA1 Pre-design Chimera RNAi	10 nmol	40,956
H00001673-R01	H00001673-R01	DEFB4 Pre-design Chimera RNAi	10 nmol	40,956
H00001677-R01	H00001677-R01	DFFB Pre-design Chimera RNAi	10 nmol	40,956
H00001677-R02	H00001677-R02	DFFB Pre-design Chimera RNAi	10 nmol	40,956
H00001677-R03	H00001677-R03	DFFB Pre-design Chimera RNAi	10 nmol	40,956
H00001678-R01	H00001678-R01	TIMM8A Pre-design Chimera RNAi	10 nmol	40,956
H00001716-R01V	H00001716-R01V	DGUOK Validated Chimera RNAi	10 nmol	67,408
H00001716-R06	H00001716-R06	DGUOK Pre-design Chimera RNAi	10 nmol	40,956
H00001716-R07	H00001716-R07	DGUOK Pre-design Chimera RNAi	10 nmol	40,956
H00001716-R08	H00001716-R08	DGUOK Pre-design Chimera RNAi	10 nmol	40,956
H00001716-R09	H00001716-R09	DGUOK Pre-design Chimera RNAi	10 nmol	40,956
H00001716-R10	H00001716-R10	DGUOK Pre-design Chimera RNAi	10 nmol	40,956
H00001717-R01	H00001717-R01	DHCR7 Pre-design Chimera RNAi	10 nmol	40,956
H00001719-R01	H00001719-R01	DHFR Pre-design Chimera RNAi	10 nmol	40,956
H00001723-R01	H00001723-R01	DHODH Pre-design Chimera RNAi	10 nmol	40,956
H00001727-R01	H00001727-R01	CYB5R3 Pre-design Chimera RNAi	10 nmol	40,956
H00001727-R02	H00001727-R02	CYB5R3 Pre-design Chimera RNAi	10 nmol	40,956
H00001728-R01	H00001728-R01	NQO1 Pre-design Chimera RNAi	10 nmol	40,956
H00001728-R01V	H00001728-R01V	NQO1 Validated Chimera RNAi	10 nmol	67,408
H00001728-R02	H00001728-R02	NQO1 Pre-design Chimera RNAi	10 nmol	40,956
H00001728-R03	H00001728-R03	NQO1 Pre-design Chimera RNAi	10 nmol	40,956
H00001729-R01	H00001729-R01	DIAPH1 Pre-design Chimera RNAi	10 nmol	40,956
H00001729-R02	H00001729-R02	DIAPH1 Pre-design Chimera RNAi	10 nmol	40,956
H00001736-R01	H00001736-R01	DKC1 Pre-design Chimera RNAi	10 nmol	40,956
H00001738-R01	H00001738-R01	DL1 Pre-design Chimera RNAi	10 nmol	40,956
H00001739-R02	H00001739-R02	DLG1 Pre-design Chimera RNAi	10 nmol	40,956
H00001740-R02	H00001740-R02	DLG2 Pre-design Chimera RNAi	10 nmol	40,956
H00001741-R01V	H00001741-R01V	DLG3 Validated Chimera RNAi	10 nmol	67,408
H00001741-R02	H00001741-R02	DLG3 Pre-design Chimera RNAi	10 nmol	40,956
H00001742-R02	H00001742-R02	DLG4 Pre-design Chimera RNAi	10 nmol	40,956
H00001743-R01	H00001743-R01	DLST Pre-design Chimera RNAi	10 nmol	40,956
H00001745-R01	H00001745-R01	DLX1 Pre-design Chimera RNAi	10 nmol	40,956
H00001746-R01	H00001746-R01	DLX2 Pre-design Chimera RNAi	10 nmol	40,956
H00001747-R01	H00001747-R01	DLX3 Pre-design Chimera RNAi	10 nmol	40,956
H00001747-R01V	H00001747-R01V	DLX3 Validated Chimera RNAi	10 nmol	67,408
H00001748-R01	H00001748-R01	DLX4 Pre-design Chimera RNAi	10 nmol	40,956
H00001748-R01V	H00001748-R01V	DLX4 Validated Chimera RNAi	10 nmol	67,408
H00001748-R02	H00001748-R02	DLX4 Pre-design Chimera RNAi	10 nmol	40,956
H00001749-R01	H00001749-R01	DLX5 Pre-design Chimera RNAi	10 nmol	40,956
H00001750-R01	H00001750-R01	DLX6 Pre-design Chimera RNAi	10 nmol	40,956
H00001755-R04	H00001755-R04	DMBT1 Pre-design Chimera RNAi	10 nmol	40,956
H00001755-R05	H00001755-R05	DMBT1 Pre-design Chimera RNAi	10 nmol	40,956
H00001755-R06	H00001755-R06	DMBT1 Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R01	H00001756-R01	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R02	H00001756-R02	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R03	H00001756-R03	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R04	H00001756-R04	DMD Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00001756-R05	H00001756-R05	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R06	H00001756-R06	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R07	H00001756-R07	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R08	H00001756-R08	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R09	H00001756-R09	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R10	H00001756-R10	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R11	H00001756-R11	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R12	H00001756-R12	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R13	H00001756-R13	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R14	H00001756-R14	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R15	H00001756-R15	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R16	H00001756-R16	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R17	H00001756-R17	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001756-R18	H00001756-R18	DMD Pre-design Chimera RNAi	10 nmol	40,956
H00001758-R01	H00001758-R01	DMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00001759-R01	H00001759-R01	DNM1 Pre-design Chimera RNAi	10 nmol	40,956
H00001759-R02	H00001759-R02	DNM1 Pre-design Chimera RNAi	10 nmol	40,956
H00001760-R01V	H00001760-R01V	DMPK Validated Chimera RNAi	10 nmol	67,408
H00001760-R02	H00001760-R02	DMPK Pre-design Chimera RNAi	10 nmol	40,956
H00001761-R01	H00001761-R01	DMRT1 Pre-design Chimera RNAi	10 nmol	40,956
H00001762-R01	H00001762-R01	DMWD Pre-design Chimera RNAi	10 nmol	40,956
H00001767-R01	H00001767-R01	DNAH5 Pre-design Chimera RNAi	10 nmol	40,956
H00001769-R01	H00001769-R01	DNAH8 Pre-design Chimera RNAi	10 nmol	40,956
H00001770-R01	H00001770-R01	DNAH9 Pre-design Chimera RNAi	10 nmol	40,956
H00001770-R02	H00001770-R02	DNAH9 Pre-design Chimera RNAi	10 nmol	40,956
H00001774-R01	H00001774-R01	DNASE1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00001774-R02	H00001774-R02	DNASE1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00001774-R03	H00001774-R03	DNASE1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00001774-R04	H00001774-R04	DNASE1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00001775-R01	H00001775-R01	DNASE1L2 Pre-design Chimera RNAi	10 nmol	40,956
H00001776-R01	H00001776-R01	DNASE1L3 Pre-design Chimera RNAi	10 nmol	40,956
H00001777-R01	H00001777-R01	DNASE2 Pre-design Chimera RNAi	10 nmol	40,956
H00001778-R01	H00001778-R01	DYNC1H1 Pre-design Chimera RNAi	10 nmol	40,956
H00001785-R05	H00001785-R05	DNM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001785-R06	H00001785-R06	DNM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001785-R07	H00001785-R07	DNM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001785-R08	H00001785-R08	DNM2 Pre-design Chimera RNAi	10 nmol	40,956
H00001786-R01	H00001786-R01	DNMT1 Pre-design Chimera RNAi	10 nmol	40,956
H00001787-R01	H00001787-R01	DNMT2 Pre-design Chimera RNAi	10 nmol	40,956
H00001787-R02	H00001787-R02	DNMT2 Pre-design Chimera RNAi	10 nmol	40,956
H00001787-R03	H00001787-R03	DNMT2 Pre-design Chimera RNAi	10 nmol	40,956
H00001787-R04	H00001787-R04	DNMT2 Pre-design Chimera RNAi	10 nmol	40,956
H00001787-R05	H00001787-R05	DNMT2 Pre-design Chimera RNAi	10 nmol	40,956
H00001787-R06	H00001787-R06	DNMT2 Pre-design Chimera RNAi	10 nmol	40,956
H00001788-R01	H00001788-R01	DNMT3A Pre-design Chimera RNAi	10 nmol	40,956
H00001788-R02	H00001788-R02	DNMT3A Pre-design Chimera RNAi	10 nmol	40,956
H00001788-R03	H00001788-R03	DNMT3A Pre-design Chimera RNAi	10 nmol	40,956
H00001788-R04	H00001788-R04	DNMT3A Pre-design Chimera RNAi	10 nmol	40,956
H00001789-R01	H00001789-R01	DNMT3B Pre-design Chimera RNAi	10 nmol	40,956
H00001789-R02	H00001789-R02	DNMT3B Pre-design Chimera RNAi	10 nmol	40,956
H00001789-R03	H00001789-R03	DNMT3B Pre-design Chimera RNAi	10 nmol	40,956
H00001789-R04	H00001789-R04	DNMT3B Pre-design Chimera RNAi	10 nmol	40,956
H00001791-R01	H00001791-R01	DNTT Pre-design Chimera RNAi	10 nmol	40,956
H00001791-R02	H00001791-R02	DNTT Pre-design Chimera RNAi	10 nmol	40,956
H00001794-R01	H00001794-R01	DOCK2 Pre-design Chimera RNAi	10 nmol	40,956
H00001801-R01	H00001801-R01	DPH1 Pre-design Chimera RNAi	10 nmol	40,956
H00001802-R01	H00001802-R01	DPH2 Pre-design Chimera RNAi	10 nmol	40,956
H00001802-R02	H00001802-R02	DPH2 Pre-design Chimera RNAi	10 nmol	40,956
H00001803-R01	H00001803-R01	DPP4 Pre-design Chimera RNAi	10 nmol	40,956
H00001806-R01	H00001806-R01	DPYD Pre-design Chimera RNAi	10 nmol	40,956
H00001807-R01	H00001807-R01	DPYS Pre-design Chimera RNAi	10 nmol	40,956
H00001809-R01	H00001809-R01	DPYSL3 Pre-design Chimera RNAi	10 nmol	40,956
H00001810-R01	H00001810-R01	DR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001811-R01	H00001811-R01	SLC26A3 Pre-design Chimera RNAi	10 nmol	40,956
H00001812-R02	H00001812-R02	DRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00001813-R03	H00001813-R03	DRD2 Pre-design Chimera RNAi	10 nmol	40,956
H00001813-R04	H00001813-R04	DRD2 Pre-design Chimera RNAi	10 nmol	40,956
H00001814-R06	H00001814-R06	DRD3 Pre-design Chimera RNAi	10 nmol	40,956
H00001814-R07	H00001814-R07	DRD3 Pre-design Chimera RNAi	10 nmol	40,956
H00001814-R08	H00001814-R08	DRD3 Pre-design Chimera RNAi	10 nmol	40,956
H00001814-R09	H00001814-R09	DRD3 Pre-design Chimera RNAi	10 nmol	40,956
H00001814-R10	H00001814-R10	DRD3 Pre-design Chimera RNAi	10 nmol	40,956
H00001815-R02	H00001815-R02	DRD4 Pre-design Chimera RNAi	10 nmol	40,956
H00001816-R02	H00001816-R02	DRD5 Pre-design Chimera RNAi	10 nmol	40,956
H00001820-R01	H00001820-R01	ARID3A Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00001820-R01V	H00001820-R01V	ARID3A Validated Chimera RNAi	10 nmol	67,408
H00001821-R01	H00001821-R01	DRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00001822-R01	H00001822-R01	ATN1 Pre-design Chimera RNAi	10 nmol	40,956
H00001822-R02	H00001822-R02	ATN1 Pre-design Chimera RNAi	10 nmol	40,956
H00001823-R01	H00001823-R01	DSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00001823-R02	H00001823-R02	DSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00001824-R01	H00001824-R01	DSC2 Pre-design Chimera RNAi	10 nmol	40,956
H00001824-R02	H00001824-R02	DSC2 Pre-design Chimera RNAi	10 nmol	40,956
H00001825-R01	H00001825-R01	DSC3 Pre-design Chimera RNAi	10 nmol	40,956
H00001825-R02	H00001825-R02	DSC3 Pre-design Chimera RNAi	10 nmol	40,956
H00001826-R01	H00001826-R01	DSCAM Pre-design Chimera RNAi	10 nmol	40,956
H00001827-R01	H00001827-R01	DSCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001827-R02	H00001827-R02	DSCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001827-R03	H00001827-R03	DSCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001828-R01	H00001828-R01	DSG1 Pre-design Chimera RNAi	10 nmol	40,956
H00001829-R01	H00001829-R01	DSG2 Pre-design Chimera RNAi	10 nmol	40,956
H00001830-R01	H00001830-R01	DSG3 Pre-design Chimera RNAi	10 nmol	40,956
H00001831-R01	H00001831-R01	TSC22D3 Pre-design Chimera RNAi	10 nmol	40,956
H00001831-R02	H00001831-R02	TSC22D3 Pre-design Chimera RNAi	10 nmol	40,956
H00001831-R03	H00001831-R03	TSC22D3 Pre-design Chimera RNAi	10 nmol	40,956
H00001834-R01	H00001834-R01	DSPP Pre-design Chimera RNAi	10 nmol	40,956
H00001836-R01	H00001836-R01	SLC26A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001837-R01	H00001837-R01	DTNA Pre-design Chimera RNAi	10 nmol	40,956
H00001837-R02	H00001837-R02	DTNA Pre-design Chimera RNAi	10 nmol	40,956
H00001837-R03	H00001837-R03	DTNA Pre-design Chimera RNAi	10 nmol	40,956
H00001837-R04	H00001837-R04	DTNA Pre-design Chimera RNAi	10 nmol	40,956
H00001837-R05	H00001837-R05	DTNA Pre-design Chimera RNAi	10 nmol	40,956
H00001837-R06	H00001837-R06	DTNA Pre-design Chimera RNAi	10 nmol	40,956
H00001837-R07	H00001837-R07	DTNA Pre-design Chimera RNAi	10 nmol	40,956
H00001837-R08	H00001837-R08	DTNA Pre-design Chimera RNAi	10 nmol	40,956
H00001838-R01	H00001838-R01	DTNB Pre-design Chimera RNAi	10 nmol	40,956
H00001838-R02	H00001838-R02	DTNB Pre-design Chimera RNAi	10 nmol	40,956
H00001838-R03	H00001838-R03	DTNB Pre-design Chimera RNAi	10 nmol	40,956
H00001838-R04	H00001838-R04	DTNB Pre-design Chimera RNAi	10 nmol	40,956
H00001838-R05	H00001838-R05	DTNB Pre-design Chimera RNAi	10 nmol	40,956
H00001839-R02	H00001839-R02	HBEGF Pre-design Chimera RNAi	10 nmol	40,956
H00001840-R01	H00001840-R01	DTX1 Pre-design Chimera RNAi	10 nmol	40,956
H00001841-R02	H00001841-R02	DTYMK Pre-design Chimera RNAi	10 nmol	40,956
H00001843-R01	H00001843-R01	DUSP1 Pre-design Chimera RNAi	10 nmol	40,956
H00001844-R01	H00001844-R01	DUSP2 Pre-design Chimera RNAi	10 nmol	40,956
H00001845-R01	H00001845-R01	DUSP3 Pre-design Chimera RNAi	10 nmol	40,956
H00001846-R01	H00001846-R01	DUSP4 Pre-design Chimera RNAi	10 nmol	40,956
H00001846-R02	H00001846-R02	DUSP4 Pre-design Chimera RNAi	10 nmol	40,956
H00001847-R01	H00001847-R01	DUSP5 Pre-design Chimera RNAi	10 nmol	40,956
H00001848-R01	H00001848-R01	DUSP6 Pre-design Chimera RNAi	10 nmol	40,956
H00001848-R01V	H00001848-R01V	DUSP6 Validated Chimera RNAi	10 nmol	67,408
H00001848-R02	H00001848-R02	DUSP6 Pre-design Chimera RNAi	10 nmol	40,956
H00001849-R01	H00001849-R01	DUSP7 Pre-design Chimera RNAi	10 nmol	40,956
H00001850-R01	H00001850-R01	DUSP8 Pre-design Chimera RNAi	10 nmol	40,956
H00001852-R01	H00001852-R01	DUSP9 Pre-design Chimera RNAi	10 nmol	40,956
H00001854-R04	H00001854-R04	DUT Pre-design Chimera RNAi	10 nmol	40,956
H00001854-R05	H00001854-R05	DUT Pre-design Chimera RNAi	10 nmol	40,956
H00001854-R06	H00001854-R06	DUT Pre-design Chimera RNAi	10 nmol	40,956
H00001855-R01	H00001855-R01	DVL1 Pre-design Chimera RNAi	10 nmol	40,956
H00001855-R02	H00001855-R02	DVL1 Pre-design Chimera RNAi	10 nmol	40,956
H00001857-R01V	H00001857-R01V	DVL3 Validated Chimera RNAi	10 nmol	67,408
H00001857-R02	H00001857-R02	DVL3 Pre-design Chimera RNAi	10 nmol	40,956
H00001859-R06	H00001859-R06	DYRK1A Pre-design Chimera RNAi	10 nmol	40,956
H00001859-R07	H00001859-R07	DYRK1A Pre-design Chimera RNAi	10 nmol	40,956
H00001859-R08	H00001859-R08	DYRK1A Pre-design Chimera RNAi	10 nmol	40,956
H00001859-R09	H00001859-R09	DYRK1A Pre-design Chimera RNAi	10 nmol	40,956
H00001859-R10	H00001859-R10	DYRK1A Pre-design Chimera RNAi	10 nmol	40,956
H00001869-R01	H00001869-R01	E2F1 Pre-design Chimera RNAi	10 nmol	40,956
H00001870-R01	H00001870-R01	E2F2 Pre-design Chimera RNAi	10 nmol	40,956
H00001871-R01	H00001871-R01	E2F3 Pre-design Chimera RNAi	10 nmol	40,956
H00001874-R01	H00001874-R01	E2F4 Pre-design Chimera RNAi	10 nmol	40,956
H00001875-R01	H00001875-R01	E2F5 Pre-design Chimera RNAi	10 nmol	40,956
H00001876-R01	H00001876-R01	E2F6 Pre-design Chimera RNAi	10 nmol	40,956
H00001876-R02	H00001876-R02	E2F6 Pre-design Chimera RNAi	10 nmol	40,956
H00001876-R03	H00001876-R03	E2F6 Pre-design Chimera RNAi	10 nmol	40,956
H00001876-R04	H00001876-R04	E2F6 Pre-design Chimera RNAi	10 nmol	40,956
H00001876-R05	H00001876-R05	E2F6 Pre-design Chimera RNAi	10 nmol	40,956
H00001876-R06	H00001876-R06	E2F6 Pre-design Chimera RNAi	10 nmol	40,956
H00001877-R01	H00001877-R01	E4F1 Pre-design Chimera RNAi	10 nmol	40,956
H00001879-R01	H00001879-R01	E6F Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00001879-R01V	H00001879-R01V	EBF Validated Chimera RNAi	10 nmol	67,408
H00001880-R02	H00001880-R02	EBI2 Pre-design Chimera RNAi	10 nmol	40,956
H00001889-R01	H00001889-R01	ECE1 Pre-design Chimera RNAi	10 nmol	40,956
H00001891-R01	H00001891-R01	ECH1 Pre-design Chimera RNAi	10 nmol	40,956
H00001892-R01	H00001892-R01	ECH51 Pre-design Chimera RNAi	10 nmol	40,956
H00001901-R02	H00001901-R02	EDG1 Pre-design Chimera RNAi	10 nmol	40,956
H00001902-R03	H00001902-R03	EDG2 Pre-design Chimera RNAi	10 nmol	40,956
H00001902-R04	H00001902-R04	EDG2 Pre-design Chimera RNAi	10 nmol	40,956
H00001903-R02	H00001903-R02	EDG3 Pre-design Chimera RNAi	10 nmol	40,956
H00001906-R01	H00001906-R01	EDN1 Pre-design Chimera RNAi	10 nmol	40,956
H00001907-R01	H00001907-R01	EDN2 Pre-design Chimera RNAi	10 nmol	40,956
H00001908-R01	H00001908-R01	EDN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001908-R02	H00001908-R02	EDN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001908-R03	H00001908-R03	EDN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001908-R04	H00001908-R04	EDN3 Pre-design Chimera RNAi	10 nmol	40,956
H00001909-R02	H00001909-R02	EDNRA Pre-design Chimera RNAi	10 nmol	40,956
H00001910-R03	H00001910-R03	EDNRB Pre-design Chimera RNAi	10 nmol	40,956
H00001910-R04	H00001910-R04	EDNRB Pre-design Chimera RNAi	10 nmol	40,956
H00001911-R01	H00001911-R01	PHC1 Pre-design Chimera RNAi	10 nmol	40,956
H00001915-R02	H00001915-R02	EEF1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001917-R01	H00001917-R01	EEF1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001933-R01	H00001933-R01	EEF1B2 Pre-design Chimera RNAi	10 nmol	40,956
H00001933-R02	H00001933-R02	EEF1B2 Pre-design Chimera RNAi	10 nmol	40,956
H00001936-R01	H00001936-R01	EEF1D Pre-design Chimera RNAi	10 nmol	40,956
H00001936-R02	H00001936-R02	EEF1D Pre-design Chimera RNAi	10 nmol	40,956
H00001937-R01	H00001937-R01	EEF1G Pre-design Chimera RNAi	10 nmol	40,956
H00001937-R01V	H00001937-R01V	EEF1G Validated Chimera RNAi	10 nmol	67,408
H00001939-R02	H00001939-R02	EIF2D Pre-design Chimera RNAi	10 nmol	40,956
H00001942-R01	H00001942-R01	EFNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00001942-R02	H00001942-R02	EFNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00001944-R04	H00001944-R04	EFNA3 Pre-design Chimera RNAi	10 nmol	40,956
H00001945-R10	H00001945-R10	EFNA4 Pre-design Chimera RNAi	10 nmol	40,956
H00001945-R11	H00001945-R11	EFNA4 Pre-design Chimera RNAi	10 nmol	40,956
H00001945-R12	H00001945-R12	EFNA4 Pre-design Chimera RNAi	10 nmol	40,956
H00001946-R01	H00001946-R01	EFNA5 Pre-design Chimera RNAi	10 nmol	40,956
H00001948-R01	H00001948-R01	EFNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00001949-R04	H00001949-R04	EFNB3 Pre-design Chimera RNAi	10 nmol	40,956
H00001950-R01	H00001950-R01	EGF Pre-design Chimera RNAi	10 nmol	40,956
H00001951-R01	H00001951-R01	CELSR3 Pre-design Chimera RNAi	10 nmol	40,956
H00001952-R02	H00001952-R02	CELSR2 Pre-design Chimera RNAi	10 nmol	40,956
H00001953-R01	H00001953-R01	EGFL3 Pre-design Chimera RNAi	10 nmol	40,956
H00001954-R01	H00001954-R01	EGFL4 Pre-design Chimera RNAi	10 nmol	40,956
H00001956-R13	H00001956-R13	EGFR Pre-design Chimera RNAi	10 nmol	40,956
H00001956-R14	H00001956-R14	EGFR Pre-design Chimera RNAi	10 nmol	40,956
H00001956-R15	H00001956-R15	EGFR Pre-design Chimera RNAi	10 nmol	40,956
H00001956-R16	H00001956-R16	EGFR Pre-design Chimera RNAi	10 nmol	40,956
H00001958-R01	H00001958-R01	EGR1 Pre-design Chimera RNAi	10 nmol	40,956
H00001959-R01	H00001959-R01	EGR2 Pre-design Chimera RNAi	10 nmol	40,956
H00001960-R01	H00001960-R01	EGR3 Pre-design Chimera RNAi	10 nmol	40,956
H00001961-R01	H00001961-R01	EGR4 Pre-design Chimera RNAi	10 nmol	40,956
H00001964-R01	H00001964-R01	EIF1AX Pre-design Chimera RNAi	10 nmol	40,956
H00001965-R01	H00001965-R01	EIF2S1 Pre-design Chimera RNAi	10 nmol	40,956
H00001965-R01V	H00001965-R01V	EIF2S1 Validated Chimera RNAi	10 nmol	67,408
H00001967-R01	H00001967-R01	EIF2B1 Pre-design Chimera RNAi	10 nmol	40,956
H00001968-R02	H00001968-R02	EIF2S3 Pre-design Chimera RNAi	10 nmol	40,956
H00001969-R04	H00001969-R04	EPHA2 Pre-design Chimera RNAi	10 nmol	40,956
H00001973-R02	H00001973-R02	EIF4A1 Pre-design Chimera RNAi	10 nmol	40,956
H00001974-R02	H00001974-R02	EIF4A2 Pre-design Chimera RNAi	10 nmol	40,956
H00001975-R01	H00001975-R01	EIF4B Pre-design Chimera RNAi	10 nmol	40,956
H00001977-R01	H00001977-R01	EIF4E Pre-design Chimera RNAi	10 nmol	40,956
H00001978-R01	H00001978-R01	EIF4EBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00001979-R01	H00001979-R01	EIF4EBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00001981-R01	H00001981-R01	EIF4G1 Pre-design Chimera RNAi	10 nmol	40,956
H00001981-R02	H00001981-R02	EIF4G1 Pre-design Chimera RNAi	10 nmol	40,956
H00001981-R03	H00001981-R03	EIF4G1 Pre-design Chimera RNAi	10 nmol	40,956
H00001981-R04	H00001981-R04	EIF4G1 Pre-design Chimera RNAi	10 nmol	40,956
H00001981-R05	H00001981-R05	EIF4G1 Pre-design Chimera RNAi	10 nmol	40,956
H00001982-R01	H00001982-R01	EIF4G2 Pre-design Chimera RNAi	10 nmol	40,956
H00001983-R03	H00001983-R03	EIF5 Pre-design Chimera RNAi	10 nmol	40,956
H00001983-R04	H00001983-R04	EIF5 Pre-design Chimera RNAi	10 nmol	40,956
H00001984-R01	H00001984-R01	EIF5A Pre-design Chimera RNAi	10 nmol	40,956
H00001990-R01	H00001990-R01	ELA1 Pre-design Chimera RNAi	10 nmol	40,956
H00001991-R01	H00001991-R01	ELA2 Pre-design Chimera RNAi	10 nmol	40,956
H00001993-R01	H00001993-R01	ELAVL2 Pre-design Chimera RNAi	10 nmol	40,956
H00001994-R01	H00001994-R01	ELAVL1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00001995-R01	H00001995-R01	ELAVL3 Pre-design Chimera RNAi	10 nmol	40,956
H00001995-R02	H00001995-R02	ELAVL3 Pre-design Chimera RNAi	10 nmol	40,956
H00001996-R01	H00001996-R01	ELAVL4 Pre-design Chimera RNAi	10 nmol	40,956
H00001996-R01V	H00001996-R01V	ELAVL4 Validated Chimera RNAi	10 nmol	67,408
H00001997-R01	H00001997-R01	ELF1 Pre-design Chimera RNAi	10 nmol	40,956
H00001998-R01	H00001998-R01	ELF2 Pre-design Chimera RNAi	10 nmol	40,956
H00001998-R02	H00001998-R02	ELF2 Pre-design Chimera RNAi	10 nmol	40,956
H00001999-R01	H00001999-R01	ELF3 Pre-design Chimera RNAi	10 nmol	40,956
H00002000-R01	H00002000-R01	ELF4 Pre-design Chimera RNAi	10 nmol	40,956
H00002001-R01	H00002001-R01	ELF5 Pre-design Chimera RNAi	10 nmol	40,956
H00002001-R02	H00002001-R02	ELF5 Pre-design Chimera RNAi	10 nmol	40,956
H00002002-R01	H00002002-R01	ELK1 Pre-design Chimera RNAi	10 nmol	40,956
H00002004-R01	H00002004-R01	ELK3 Pre-design Chimera RNAi	10 nmol	40,956
H00002005-R01	H00002005-R01	ELK4 Pre-design Chimera RNAi	10 nmol	40,956
H00002005-R02	H00002005-R02	ELK4 Pre-design Chimera RNAi	10 nmol	40,956
H00002009-R01	H00002009-R01	EML1 Pre-design Chimera RNAi	10 nmol	40,956
H00002009-R02	H00002009-R02	EML1 Pre-design Chimera RNAi	10 nmol	40,956
H00002010-R01	H00002010-R01	EMD Pre-design Chimera RNAi	10 nmol	40,956
H00002011-R05	H00002011-R05	MARK2 Pre-design Chimera RNAi	10 nmol	40,956
H00002011-R06	H00002011-R06	MARK2 Pre-design Chimera RNAi	10 nmol	40,956
H00002012-R01	H00002012-R01	EMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00002014-R01	H00002014-R01	EMP3 Pre-design Chimera RNAi	10 nmol	40,956
H00002015-R02	H00002015-R02	EMR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002016-R01	H00002016-R01	EMX1 Pre-design Chimera RNAi	10 nmol	40,956
H00002018-R01	H00002018-R01	EMX2 Pre-design Chimera RNAi	10 nmol	40,956
H00002019-R02	H00002019-R02	EN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002020-R01	H00002020-R01	EN2 Pre-design Chimera RNAi	10 nmol	40,956
H00002021-R01	H00002021-R01	ENDOG Pre-design Chimera RNAi	10 nmol	40,956
H00002022-R01	H00002022-R01	ENG Pre-design Chimera RNAi	10 nmol	40,956
H00002023-R01	H00002023-R01	ENO1 Pre-design Chimera RNAi	10 nmol	40,956
H00002026-R01	H00002026-R01	ENO2 Pre-design Chimera RNAi	10 nmol	40,956
H00002027-R01	H00002027-R01	ENO3 Pre-design Chimera RNAi	10 nmol	40,956
H00002027-R01V	H00002027-R01V	ENO3 Validated Chimera RNAi	10 nmol	67,408
H00002027-R02	H00002027-R02	ENO3 Pre-design Chimera RNAi	10 nmol	40,956
H00002028-R01	H00002028-R01	ENPEP Pre-design Chimera RNAi	10 nmol	40,956
H00002029-R01	H00002029-R01	ENSA Pre-design Chimera RNAi	10 nmol	40,956
H00002029-R02	H00002029-R02	ENSA Pre-design Chimera RNAi	10 nmol	40,956
H00002029-R03	H00002029-R03	ENSA Pre-design Chimera RNAi	10 nmol	40,956
H00002029-R04	H00002029-R04	ENSA Pre-design Chimera RNAi	10 nmol	40,956
H00002029-R05	H00002029-R05	ENSA Pre-design Chimera RNAi	10 nmol	40,956
H00002029-R06	H00002029-R06	ENSA Pre-design Chimera RNAi	10 nmol	40,956
H00002029-R07	H00002029-R07	ENSA Pre-design Chimera RNAi	10 nmol	40,956
H00002029-R08	H00002029-R08	ENSA Pre-design Chimera RNAi	10 nmol	40,956
H00002030-R01	H00002030-R01	SLC29A1 Pre-design Chimera RNAi	10 nmol	40,956
H00002033-R01	H00002033-R01	EP300 Pre-design Chimera RNAi	10 nmol	40,956
H00002034-R01	H00002034-R01	EPAS1 Pre-design Chimera RNAi	10 nmol	40,956
H00002035-R01	H00002035-R01	EPB41 Pre-design Chimera RNAi	10 nmol	40,956
H00002035-R02	H00002035-R02	EPB41 Pre-design Chimera RNAi	10 nmol	40,956
H00002035-R03	H00002035-R03	EPB41 Pre-design Chimera RNAi	10 nmol	40,956
H00002036-R01	H00002036-R01	EPB41L1 Pre-design Chimera RNAi	10 nmol	40,956
H00002036-R02	H00002036-R02	EPB41L1 Pre-design Chimera RNAi	10 nmol	40,956
H00002040-R01	H00002040-R01	STOM Pre-design Chimera RNAi	10 nmol	40,956
H00002040-R02	H00002040-R02	STOM Pre-design Chimera RNAi	10 nmol	40,956
H00002041-R04	H00002041-R04	EPHA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002042-R01V	H00002042-R01V	EPHA3 Validated Chimera RNAi	10 nmol	67,408
H00002042-R07	H00002042-R07	EPHA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002042-R08	H00002042-R08	EPHA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002043-R04	H00002043-R04	EPHA4 Pre-design Chimera RNAi	10 nmol	40,956
H00002044-R07	H00002044-R07	EPHA5 Pre-design Chimera RNAi	10 nmol	40,956
H00002044-R08	H00002044-R08	EPHA5 Pre-design Chimera RNAi	10 nmol	40,956
H00002045-R04	H00002045-R04	EPHA7 Pre-design Chimera RNAi	10 nmol	40,956
H00002046-R07	H00002046-R07	EPHA8 Pre-design Chimera RNAi	10 nmol	40,956
H00002046-R08	H00002046-R08	EPHA8 Pre-design Chimera RNAi	10 nmol	40,956
H00002047-R04	H00002047-R04	EPHB1 Pre-design Chimera RNAi	10 nmol	40,956
H00002048-R07	H00002048-R07	EPHB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002048-R08	H00002048-R08	EPHB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002049-R04	H00002049-R04	EPHB3 Pre-design Chimera RNAi	10 nmol	40,956
H00002050-R04	H00002050-R04	EPHB4 Pre-design Chimera RNAi	10 nmol	40,956
H00002051-R04	H00002051-R04	EPHB6 Pre-design Chimera RNAi	10 nmol	40,956
H00002052-R01	H00002052-R01	EPHX1 Pre-design Chimera RNAi	10 nmol	40,956
H00002053-R01	H00002053-R01	EPHX2 Pre-design Chimera RNAi	10 nmol	40,956
H00002054-R01	H00002054-R01	EPIM Pre-design Chimera RNAi	10 nmol	40,956
H00002054-R02	H00002054-R02	EPIM Pre-design Chimera RNAi	10 nmol	40,956
H00002056-R01	H00002056-R01	EPO Pre-design Chimera RNAi	10 nmol	40,956
H00002057-R02	H00002057-R02	EPOR Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00002060-R01	H00002060-R01	EPS15 Pre-design Chimera RNAi	10 nmol	40,956
H00002063-R01	H00002063-R01	NR2F6 Pre-design Chimera RNAi	10 nmol	40,956
H00002064-R05	H00002064-R05	ERBB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002064-R06	H00002064-R06	ERBB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002065-R07	H00002065-R07	ERBB3 Pre-design Chimera RNAi	10 nmol	40,956
H00002065-R08	H00002065-R08	ERBB3 Pre-design Chimera RNAi	10 nmol	40,956
H00002066-R04	H00002066-R04	ERBB4 Pre-design Chimera RNAi	10 nmol	40,956
H00002067-R01	H00002067-R01	ERCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00002067-R02	H00002067-R02	ERCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00002068-R02	H00002068-R02	ERCC2 Pre-design Chimera RNAi	10 nmol	40,956
H00002069-R01	H00002069-R01	EREG Pre-design Chimera RNAi	10 nmol	40,956
H00002070-R05	H00002070-R05	EYA4 Pre-design Chimera RNAi	10 nmol	40,956
H00002070-R06	H00002070-R06	EYA4 Pre-design Chimera RNAi	10 nmol	40,956
H00002070-R07	H00002070-R07	EYA4 Pre-design Chimera RNAi	10 nmol	40,956
H00002070-R08	H00002070-R08	EYA4 Pre-design Chimera RNAi	10 nmol	40,956
H00002071-R02	H00002071-R02	ERCC3 Pre-design Chimera RNAi	10 nmol	40,956
H00002072-R01	H00002072-R01	ERCC4 Pre-design Chimera RNAi	10 nmol	40,956
H00002073-R01	H00002073-R01	ERCC5 Pre-design Chimera RNAi	10 nmol	40,956
H00002074-R01	H00002074-R01	ERCC6 Pre-design Chimera RNAi	10 nmol	40,956
H00002077-R01	H00002077-R01	ERF Pre-design Chimera RNAi	10 nmol	40,956
H00002078-R01	H00002078-R01	ERG Pre-design Chimera RNAi	10 nmol	40,956
H00002078-R02	H00002078-R02	ERG Pre-design Chimera RNAi	10 nmol	40,956
H00002079-R01	H00002079-R01	ERH Pre-design Chimera RNAi	10 nmol	40,956
H00002079-R02	H00002079-R02	ERH Pre-design Chimera RNAi	10 nmol	40,956
H00002081-R05	H00002081-R05	ERN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002081-R06	H00002081-R06	ERN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002091-R01	H00002091-R01	FBL Pre-design Chimera RNAi	10 nmol	40,956
H00002099-R01	H00002099-R01	ESR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002100-R01	H00002100-R01	ESR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002101-R01	H00002101-R01	ESRA Pre-design Chimera RNAi	10 nmol	40,956
H00002103-R01	H00002103-R01	ESRB Pre-design Chimera RNAi	10 nmol	40,956
H00002104-R01	H00002104-R01	ESRRG Pre-design Chimera RNAi	10 nmol	40,956
H00002104-R02	H00002104-R02	ESRRG Pre-design Chimera RNAi	10 nmol	40,956
H00002104-R03	H00002104-R03	ESRRG Pre-design Chimera RNAi	10 nmol	40,956
H00002107-R01	H00002107-R01	ETF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002108-R01	H00002108-R01	ETFA Pre-design Chimera RNAi	10 nmol	40,956
H00002109-R01	H00002109-R01	ETFB Pre-design Chimera RNAi	10 nmol	40,956
H00002109-R02	H00002109-R02	ETFB Pre-design Chimera RNAi	10 nmol	40,956
H00002110-R01	H00002110-R01	ETFDH Pre-design Chimera RNAi	10 nmol	40,956
H00002113-R01	H00002113-R01	ETS1 Pre-design Chimera RNAi	10 nmol	40,956
H00002114-R01	H00002114-R01	ETS2 Pre-design Chimera RNAi	10 nmol	40,956
H00002115-R01	H00002115-R01	ETV1 Pre-design Chimera RNAi	10 nmol	40,956
H00002116-R01	H00002116-R01	ETV2 Pre-design Chimera RNAi	10 nmol	40,956
H00002117-R01	H00002117-R01	ETV3 Pre-design Chimera RNAi	10 nmol	40,956
H00002118-R01	H00002118-R01	ETV4 Pre-design Chimera RNAi	10 nmol	40,956
H00002119-R01	H00002119-R01	ETV5 Pre-design Chimera RNAi	10 nmol	40,956
H00002120-R01	H00002120-R01	ETV6 Pre-design Chimera RNAi	10 nmol	40,956
H00002121-R01	H00002121-R01	EVC Pre-design Chimera RNAi	10 nmol	40,956
H00002122-R01	H00002122-R01	MECOM Pre-design Chimera RNAi	10 nmol	40,956
H00002123-R03	H00002123-R03	EVI2A Pre-design Chimera RNAi	10 nmol	40,956
H00002123-R04	H00002123-R04	EVI2A Pre-design Chimera RNAi	10 nmol	40,956
H00002124-R01	H00002124-R01	EVI2B Pre-design Chimera RNAi	10 nmol	40,956
H00002128-R01	H00002128-R01	EVX1 Pre-design Chimera RNAi	10 nmol	40,956
H00002130-R01	H00002130-R01	EWSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002130-R02	H00002130-R02	EWSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002131-R01	H00002131-R01	EXT1 Pre-design Chimera RNAi	10 nmol	40,956
H00002132-R01	H00002132-R01	EXT2 Pre-design Chimera RNAi	10 nmol	40,956
H00002132-R02	H00002132-R02	EXT2 Pre-design Chimera RNAi	10 nmol	40,956
H00002134-R01	H00002134-R01	EXTL1 Pre-design Chimera RNAi	10 nmol	40,956
H00002135-R01	H00002135-R01	EXTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00002135-R02	H00002135-R02	EXTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00002138-R05	H00002138-R05	EYA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002138-R06	H00002138-R06	EYA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002138-R07	H00002138-R07	EYA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002138-R08	H00002138-R08	EYA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002139-R06	H00002139-R06	EYA2 Pre-design Chimera RNAi	10 nmol	40,956
H00002139-R07	H00002139-R07	EYA2 Pre-design Chimera RNAi	10 nmol	40,956
H00002139-R08	H00002139-R08	EYA2 Pre-design Chimera RNAi	10 nmol	40,956
H00002139-R09	H00002139-R09	EYA2 Pre-design Chimera RNAi	10 nmol	40,956
H00002139-R10	H00002139-R10	EYA2 Pre-design Chimera RNAi	10 nmol	40,956
H00002140-R03	H00002140-R03	EYA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002140-R04	H00002140-R04	EYA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002146-R01	H00002146-R01	EZH2 Pre-design Chimera RNAi	10 nmol	40,956
H00002146-R02	H00002146-R02	EZH2 Pre-design Chimera RNAi	10 nmol	40,956
H00002147-R01	H00002147-R01	F2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00002147-R01V	H00002147-R01V	F2 Validated Chimera RNAi	10 nmol	67,408
H00002149-R02	H00002149-R02	F2R Pre-design Chimera RNAi	10 nmol	40,956
H00002150-R02	H00002150-R02	F2RL1 Pre-design Chimera RNAi	10 nmol	40,956
H00002151-R02	H00002151-R02	F2RL2 Pre-design Chimera RNAi	10 nmol	40,956
H00002152-R02	H00002152-R02	F3 Pre-design Chimera RNAi	10 nmol	40,956
H00002153-R01	H00002153-R01	F5 Pre-design Chimera RNAi	10 nmol	40,956
H00002155-R01	H00002155-R01	F7 Pre-design Chimera RNAi	10 nmol	40,956
H00002155-R02	H00002155-R02	F7 Pre-design Chimera RNAi	10 nmol	40,956
H00002157-R01	H00002157-R01	F8 Pre-design Chimera RNAi	10 nmol	40,956
H00002157-R02	H00002157-R02	F8 Pre-design Chimera RNAi	10 nmol	40,956
H00002158-R01	H00002158-R01	F9 Pre-design Chimera RNAi	10 nmol	40,956
H00002158-R01V	H00002158-R01V	F9 Validated Chimera RNAi	10 nmol	67,408
H00002159-R01	H00002159-R01	F10 Pre-design Chimera RNAi	10 nmol	40,956
H00002160-R01	H00002160-R01	F11 Pre-design Chimera RNAi	10 nmol	40,956
H00002161-R01	H00002161-R01	F12 Pre-design Chimera RNAi	10 nmol	40,956
H00002162-R01	H00002162-R01	F13A1 Pre-design Chimera RNAi	10 nmol	40,956
H00002166-R01	H00002166-R01	FAAH Pre-design Chimera RNAi	10 nmol	40,956
H00002167-R01	H00002167-R01	FABP4 Pre-design Chimera RNAi	10 nmol	40,956
H00002168-R01	H00002168-R01	FABP1 Pre-design Chimera RNAi	10 nmol	40,956
H00002168-R01V	H00002168-R01V	FABP1 Validated Chimera RNAi	10 nmol	67,408
H00002169-R01	H00002169-R01	FABP2 Pre-design Chimera RNAi	10 nmol	40,956
H00002170-R01	H00002170-R01	FABP3 Pre-design Chimera RNAi	10 nmol	40,956
H00002170-R01V	H00002170-R01V	FABP3 Validated Chimera RNAi	10 nmol	67,408
H00002171-R01	H00002171-R01	FABP5 Pre-design Chimera RNAi	10 nmol	40,956
H00002172-R01	H00002172-R01	FABP6 Pre-design Chimera RNAi	10 nmol	40,956
H00002173-R01	H00002173-R01	FABP7 Pre-design Chimera RNAi	10 nmol	40,956
H00002175-R01	H00002175-R01	FANCA Pre-design Chimera RNAi	10 nmol	40,956
H00002175-R02	H00002175-R02	FANCA Pre-design Chimera RNAi	10 nmol	40,956
H00002176-R01	H00002176-R01	FANCC Pre-design Chimera RNAi	10 nmol	40,956
H00002180-R01	H00002180-R01	ACSL1 Pre-design Chimera RNAi	10 nmol	40,956
H00002181-R01	H00002181-R01	ACSL3 Pre-design Chimera RNAi	10 nmol	40,956
H00002181-R02	H00002181-R02	ACSL3 Pre-design Chimera RNAi	10 nmol	40,956
H00002182-R01	H00002182-R01	ACSL4 Pre-design Chimera RNAi	10 nmol	40,956
H00002182-R02	H00002182-R02	ACSL4 Pre-design Chimera RNAi	10 nmol	40,956
H00002184-R01	H00002184-R01	FAH Pre-design Chimera RNAi	10 nmol	40,956
H00002185-R05	H00002185-R05	PTK2B Pre-design Chimera RNAi	10 nmol	40,956
H00002185-R06	H00002185-R06	PTK2B Pre-design Chimera RNAi	10 nmol	40,956
H00002185-R07	H00002185-R07	PTK2B Pre-design Chimera RNAi	10 nmol	40,956
H00002185-R08	H00002185-R08	PTK2B Pre-design Chimera RNAi	10 nmol	40,956
H00002186-R01	H00002186-R01	FALZ Pre-design Chimera RNAi	10 nmol	40,956
H00002186-R02	H00002186-R02	FALZ Pre-design Chimera RNAi	10 nmol	40,956
H00002189-R01	H00002189-R01	FANCG Pre-design Chimera RNAi	10 nmol	40,956
H00002189-R01V	H00002189-R01V	FANCG Validated Chimera RNAi	10 nmol	67,408
H00002191-R01	H00002191-R01	FAP Pre-design Chimera RNAi	10 nmol	40,956
H00002192-R01	H00002192-R01	FBLN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002192-R02	H00002192-R02	FBLN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002192-R03	H00002192-R03	FBLN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002192-R04	H00002192-R04	FBLN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002193-R01	H00002193-R01	FARSLA Pre-design Chimera RNAi	10 nmol	40,956
H00002194-R01	H00002194-R01	FASN Pre-design Chimera RNAi	10 nmol	40,956
H00002195-R01	H00002195-R01	FAT Pre-design Chimera RNAi	10 nmol	40,956
H00002196-R01	H00002196-R01	FAT2 Pre-design Chimera RNAi	10 nmol	40,956
H00002197-R01	H00002197-R01	FAU Pre-design Chimera RNAi	10 nmol	40,956
H00002199-R01	H00002199-R01	FBLN2 Pre-design Chimera RNAi	10 nmol	40,956
H00002199-R02	H00002199-R02	FBLN2 Pre-design Chimera RNAi	10 nmol	40,956
H00002200-R01	H00002200-R01	FBN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002201-R01	H00002201-R01	FBN2 Pre-design Chimera RNAi	10 nmol	40,956
H00002202-R01	H00002202-R01	EFEMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00002202-R02	H00002202-R02	EFEMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00002203-R01	H00002203-R01	FBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00002204-R01	H00002204-R01	FCAR Pre-design Chimera RNAi	10 nmol	40,956
H00002204-R02	H00002204-R02	FCAR Pre-design Chimera RNAi	10 nmol	40,956
H00002204-R03	H00002204-R03	FCAR Pre-design Chimera RNAi	10 nmol	40,956
H00002204-R04	H00002204-R04	FCAR Pre-design Chimera RNAi	10 nmol	40,956
H00002204-R05	H00002204-R05	FCAR Pre-design Chimera RNAi	10 nmol	40,956
H00002204-R06	H00002204-R06	FCAR Pre-design Chimera RNAi	10 nmol	40,956
H00002204-R07	H00002204-R07	FCAR Pre-design Chimera RNAi	10 nmol	40,956
H00002204-R08	H00002204-R08	FCAR Pre-design Chimera RNAi	10 nmol	40,956
H00002204-R09	H00002204-R09	FCAR Pre-design Chimera RNAi	10 nmol	40,956
H00002205-R01V	H00002205-R01V	FCER1A Validated Chimera RNAi	10 nmol	67,408
H00002205-R02	H00002205-R02	FCER1A Pre-design Chimera RNAi	10 nmol	40,956
H00002206-R01	H00002206-R01	MS4A2 Pre-design Chimera RNAi	10 nmol	40,956
H00002207-R02	H00002207-R02	FCER1G Pre-design Chimera RNAi	10 nmol	40,956
H00002208-R02	H00002208-R02	FCER2 Pre-design Chimera RNAi	10 nmol	40,956
H00002209-R02	H00002209-R02	FCGR1A Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00002212-R02	H00002212-R02	FCGR2A Pre-design Chimera RNAi	10 nmol	40,956
H00002213-R05	H00002213-R05	FCGR2B Pre-design Chimera RNAi	10 nmol	40,956
H00002213-R06	H00002213-R06	FCGR2B Pre-design Chimera RNAi	10 nmol	40,956
H00002213-R07	H00002213-R07	FCGR2B Pre-design Chimera RNAi	10 nmol	40,956
H00002213-R08	H00002213-R08	FCGR2B Pre-design Chimera RNAi	10 nmol	40,956
H00002214-R02	H00002214-R02	FCGR3A Pre-design Chimera RNAi	10 nmol	40,956
H00002215-R02	H00002215-R02	FCGR3B Pre-design Chimera RNAi	10 nmol	40,956
H00002217-R02	H00002217-R02	FCGRT Pre-design Chimera RNAi	10 nmol	40,956
H00002218-R01	H00002218-R01	FCMD Pre-design Chimera RNAi	10 nmol	40,956
H00002218-R02	H00002218-R02	FCMD Pre-design Chimera RNAi	10 nmol	40,956
H00002219-R01	H00002219-R01	FCN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002220-R01	H00002220-R01	FCN2 Pre-design Chimera RNAi	10 nmol	40,956
H00002220-R02	H00002220-R02	FCN2 Pre-design Chimera RNAi	10 nmol	40,956
H00002222-R01	H00002222-R01	FDFT1 Pre-design Chimera RNAi	10 nmol	40,956
H00002230-R01	H00002230-R01	FDX1 Pre-design Chimera RNAi	10 nmol	40,956
H00002232-R01	H00002232-R01	FDXR Pre-design Chimera RNAi	10 nmol	40,956
H00002232-R02	H00002232-R02	FDXR Pre-design Chimera RNAi	10 nmol	40,956
H00002235-R01	H00002235-R01	FECH Pre-design Chimera RNAi	10 nmol	40,956
H00002235-R02	H00002235-R02	FECH Pre-design Chimera RNAi	10 nmol	40,956
H00002237-R01	H00002237-R01	FEN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002241-R02	H00002241-R02	FER Pre-design Chimera RNAi	10 nmol	40,956
H00002242-R02	H00002242-R02	FES Pre-design Chimera RNAi	10 nmol	40,956
H00002243-R01	H00002243-R01	FGA Pre-design Chimera RNAi	10 nmol	40,956
H00002243-R02	H00002243-R02	FGA Pre-design Chimera RNAi	10 nmol	40,956
H00002245-R01	H00002245-R01	FGD1 Pre-design Chimera RNAi	10 nmol	40,956
H00002246-R01	H00002246-R01	FGF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002246-R02	H00002246-R02	FGF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002246-R03	H00002246-R03	FGF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002247-R01	H00002247-R01	FGF2 Pre-design Chimera RNAi	10 nmol	40,956
H00002253-R01	H00002253-R01	FGF8 Pre-design Chimera RNAi	10 nmol	40,956
H00002253-R02	H00002253-R02	FGF8 Pre-design Chimera RNAi	10 nmol	40,956
H00002253-R03	H00002253-R03	FGF8 Pre-design Chimera RNAi	10 nmol	40,956
H00002253-R04	H00002253-R04	FGF8 Pre-design Chimera RNAi	10 nmol	40,956
H00002254-R01	H00002254-R01	FGF9 Pre-design Chimera RNAi	10 nmol	40,956
H00002255-R01	H00002255-R01	FGF10 Pre-design Chimera RNAi	10 nmol	40,956
H00002257-R01	H00002257-R01	FGF12 Pre-design Chimera RNAi	10 nmol	40,956
H00002257-R02	H00002257-R02	FGF12 Pre-design Chimera RNAi	10 nmol	40,956
H00002258-R01	H00002258-R01	FGF13 Pre-design Chimera RNAi	10 nmol	40,956
H00002258-R02	H00002258-R02	FGF13 Pre-design Chimera RNAi	10 nmol	40,956
H00002258-R03	H00002258-R03	FGF13 Pre-design Chimera RNAi	10 nmol	40,956
H00002259-R01	H00002259-R01	FGF14 Pre-design Chimera RNAi	10 nmol	40,956
H00002259-R02	H00002259-R02	FGF14 Pre-design Chimera RNAi	10 nmol	40,956
H00002260-R28	H00002260-R28	FGFR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002260-R29	H00002260-R29	FGFR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002260-R30	H00002260-R30	FGFR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002260-R31	H00002260-R31	FGFR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002260-R32	H00002260-R32	FGFR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002260-R33	H00002260-R33	FGFR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002260-R34	H00002260-R34	FGFR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002260-R35	H00002260-R35	FGFR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002260-R36	H00002260-R36	FGFR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002261-R07	H00002261-R07	FGFR3 Pre-design Chimera RNAi	10 nmol	40,956
H00002261-R08	H00002261-R08	FGFR3 Pre-design Chimera RNAi	10 nmol	40,956
H00002262-R01	H00002262-R01	GPC5 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R40	H00002263-R40	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R41	H00002263-R41	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R42	H00002263-R42	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R43	H00002263-R43	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R44	H00002263-R44	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R45	H00002263-R45	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R46	H00002263-R46	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R47	H00002263-R47	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R48	H00002263-R48	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R49	H00002263-R49	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R50	H00002263-R50	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R51	H00002263-R51	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002263-R52	H00002263-R52	FGFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002264-R10	H00002264-R10	FGFR4 Pre-design Chimera RNAi	10 nmol	40,956
H00002264-R11	H00002264-R11	FGFR4 Pre-design Chimera RNAi	10 nmol	40,956
H00002264-R12	H00002264-R12	FGFR4 Pre-design Chimera RNAi	10 nmol	40,956
H00002266-R01	H00002266-R01	FGG Pre-design Chimera RNAi	10 nmol	40,956
H00002266-R02	H00002266-R02	FGG Pre-design Chimera RNAi	10 nmol	40,956
H00002267-R01	H00002267-R01	FGL1 Pre-design Chimera RNAi	10 nmol	40,956
H00002267-R02	H00002267-R02	FGL1 Pre-design Chimera RNAi	10 nmol	40,956
H00002267-R03	H00002267-R03	FGL1 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00002267-R04	H00002267-R04	FGL1 Pre-design Chimera RNAi	10 nmol	40,956
H00002267-R05	H00002267-R05	FGL1 Pre-design Chimera RNAi	10 nmol	40,956
H00002268-R02	H00002268-R02	FGR Pre-design Chimera RNAi	10 nmol	40,956
H00002271-R01	H00002271-R01	FH Pre-design Chimera RNAi	10 nmol	40,956
H00002272-R02	H00002272-R02	FHIT Pre-design Chimera RNAi	10 nmol	40,956
H00002273-R01	H00002273-R01	FHL1 Pre-design Chimera RNAi	10 nmol	40,956
H00002274-R01	H00002274-R01	FHL2 Pre-design Chimera RNAi	10 nmol	40,956
H00002274-R02	H00002274-R02	FHL2 Pre-design Chimera RNAi	10 nmol	40,956
H00002274-R03	H00002274-R03	FHL2 Pre-design Chimera RNAi	10 nmol	40,956
H00002274-R04	H00002274-R04	FHL2 Pre-design Chimera RNAi	10 nmol	40,956
H00002275-R01	H00002275-R01	FHL3 Pre-design Chimera RNAi	10 nmol	40,956
H00002277-R01	H00002277-R01	FIGF Pre-design Chimera RNAi	10 nmol	40,956
H00002280-R03	H00002280-R03	FKBP1A Pre-design Chimera RNAi	10 nmol	40,956
H00002280-R04	H00002280-R04	FKBP1A Pre-design Chimera RNAi	10 nmol	40,956
H00002281-R01	H00002281-R01	FKBP1B Pre-design Chimera RNAi	10 nmol	40,956
H00002281-R02	H00002281-R02	FKBP1B Pre-design Chimera RNAi	10 nmol	40,956
H00002287-R02	H00002287-R02	FKBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00002288-R01	H00002288-R01	FKBP4 Pre-design Chimera RNAi	10 nmol	40,956
H00002289-R01	H00002289-R01	FKBP5 Pre-design Chimera RNAi	10 nmol	40,956
H00002290-R01	H00002290-R01	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002294-R01	H00002294-R01	FOXF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002295-R01	H00002295-R01	FOXF2 Pre-design Chimera RNAi	10 nmol	40,956
H00002296-R01	H00002296-R01	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002297-R01	H00002297-R01	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002298-R01	H00002298-R01	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002299-R01	H00002299-R01	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002299-R02	H00002299-R02	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002300-R01	H00002300-R01	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002301-R01	H00002301-R01	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002302-R01	H00002302-R01	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002303-R01	H00002303-R01	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002304-R01	H00002304-R01	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002305-R01	H00002305-R01	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002305-R02	H00002305-R02	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002305-R03	H00002305-R03	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002306-R01	H00002306-R01	FOXG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002307-R01	H00002307-R01	FKHL18 Pre-design Chimera RNAi	10 nmol	40,956
H00002308-R01	H00002308-R01	FOXO1A Pre-design Chimera RNAi	10 nmol	40,956
H00002309-R01	H00002309-R01	FOXO3A Pre-design Chimera RNAi	10 nmol	40,956
H00002309-R02	H00002309-R02	FOXO3A Pre-design Chimera RNAi	10 nmol	40,956
H00002312-R01	H00002312-R01	FLG Pre-design Chimera RNAi	10 nmol	40,956
H00002313-R01	H00002313-R01	FLI1 Pre-design Chimera RNAi	10 nmol	40,956
H00002313-R01V	H00002313-R01V	FLI1 Validated Chimera RNAi	10 nmol	67,408
H00002316-R01	H00002316-R01	FLNA Pre-design Chimera RNAi	10 nmol	40,956
H00002316-R02	H00002316-R02	FLNA Pre-design Chimera RNAi	10 nmol	40,956
H00002317-R01	H00002317-R01	FLNB Pre-design Chimera RNAi	10 nmol	40,956
H00002318-R01	H00002318-R01	FLNC Pre-design Chimera RNAi	10 nmol	40,956
H00002321-R02	H00002321-R02	FLT1 Pre-design Chimera RNAi	10 nmol	40,956
H00002322-R04	H00002322-R04	FLT3 Pre-design Chimera RNAi	10 nmol	40,956
H00002323-R01	H00002323-R01	FLT3LG Pre-design Chimera RNAi	10 nmol	40,956
H00002324-R07	H00002324-R07	FLT4 Pre-design Chimera RNAi	10 nmol	40,956
H00002324-R08	H00002324-R08	FLT4 Pre-design Chimera RNAi	10 nmol	40,956
H00002327-R01	H00002327-R01	FMO2 Pre-design Chimera RNAi	10 nmol	40,956
H00002330-R01	H00002330-R01	FMO5 Pre-design Chimera RNAi	10 nmol	40,956
H00002332-R01	H00002332-R01	FMR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002332-R01V	H00002332-R01V	FMR1 Validated Chimera RNAi	10 nmol	67,408
H00002339-R01	H00002339-R01	FNTA Pre-design Chimera RNAi	10 nmol	40,956
H00002339-R02	H00002339-R02	FNTA Pre-design Chimera RNAi	10 nmol	40,956
H00002339-R03	H00002339-R03	FNTA Pre-design Chimera RNAi	10 nmol	40,956
H00002346-R01	H00002346-R01	FOLH1 Pre-design Chimera RNAi	10 nmol	40,956
H00002346-R02	H00002346-R02	FOLH1 Pre-design Chimera RNAi	10 nmol	40,956
H00002348-R07	H00002348-R07	FOLR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002348-R08	H00002348-R08	FOLR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002348-R09	H00002348-R09	FOLR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002348-R10	H00002348-R10	FOLR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002348-R11	H00002348-R11	FOLR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002348-R12	H00002348-R12	FOLR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002350-R02	H00002350-R02	FOLR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002352-R02	H00002352-R02	FOLR3 Pre-design Chimera RNAi	10 nmol	40,956
H00002353-R01	H00002353-R01	FOS Pre-design Chimera RNAi	10 nmol	40,956
H00002354-R01	H00002354-R01	FOSB Pre-design Chimera RNAi	10 nmol	40,956
H00002355-R01	H00002355-R01	FOSL2 Pre-design Chimera RNAi	10 nmol	40,956
H00002356-R01	H00002356-R01	FPGS Pre-design Chimera RNAi	10 nmol	40,956
H00002356-R02	H00002356-R02	FPGS Pre-design Chimera RNAi	10 nmol	40,956
H00002357-R02	H00002357-R02	FPR1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00002358-R03	H00002358-R03	FPR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002358-R04	H00002358-R04	FPR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002359-R02	H00002359-R02	FPRL2 Pre-design Chimera RNAi	10 nmol	40,956
H00002395-R01V	H00002395-R01V	FXN Validated Chimera RNAi	10 nmol	67,408
H00002395-R05	H00002395-R05	FXN Pre-design Chimera RNAi	10 nmol	40,956
H00002395-R06	H00002395-R06	FXN Pre-design Chimera RNAi	10 nmol	40,956
H00002444-R02	H00002444-R02	FRK Pre-design Chimera RNAi	10 nmol	40,956
H00002475-R02	H00002475-R02	MTOR Pre-design Chimera RNAi	10 nmol	40,956
H00002483-R01	H00002483-R01	FRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002487-R02	H00002487-R02	FRZB Pre-design Chimera RNAi	10 nmol	40,956
H00002491-R01	H00002491-R01	FSHRH1 Pre-design Chimera RNAi	10 nmol	40,956
H00002492-R03	H00002492-R03	FSHR Pre-design Chimera RNAi	10 nmol	40,956
H00002492-R04	H00002492-R04	FSHR Pre-design Chimera RNAi	10 nmol	40,956
H00002494-R01	H00002494-R01	NR5A2 Pre-design Chimera RNAi	10 nmol	40,956
H00002494-R02	H00002494-R02	NR5A2 Pre-design Chimera RNAi	10 nmol	40,956
H00002495-R01	H00002495-R01	FTH1 Pre-design Chimera RNAi	10 nmol	40,956
H00002512-R01	H00002512-R01	FTL Pre-design Chimera RNAi	10 nmol	40,956
H00002512-R01V	H00002512-R01V	FTL Validated Chimera RNAi	10 nmol	67,408
H00002515-R01	H00002515-R01	ADAM2 Pre-design Chimera RNAi	10 nmol	40,956
H00002516-R01	H00002516-R01	NR5A1 Pre-design Chimera RNAi	10 nmol	40,956
H00002517-R01	H00002517-R01	FUCA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002521-R01	H00002521-R01	FUS Pre-design Chimera RNAi	10 nmol	40,956
H00002521-R02	H00002521-R02	FUS Pre-design Chimera RNAi	10 nmol	40,956
H00002524-R01	H00002524-R01	FUT2 Pre-design Chimera RNAi	10 nmol	40,956
H00002524-R02	H00002524-R02	FUT2 Pre-design Chimera RNAi	10 nmol	40,956
H00002527-R01	H00002527-R01	FUT5 Pre-design Chimera RNAi	10 nmol	40,956
H00002529-R01	H00002529-R01	FUT7 Pre-design Chimera RNAi	10 nmol	40,956
H00002531-R01	H00002531-R01	FVT1 Pre-design Chimera RNAi	10 nmol	40,956
H00002532-R02	H00002532-R02	FY Pre-design Chimera RNAi	10 nmol	40,956
H00002534-R04	H00002534-R04	FYN Pre-design Chimera RNAi	10 nmol	40,956
H00002534-R05	H00002534-R05	FYN Pre-design Chimera RNAi	10 nmol	40,956
H00002534-R06	H00002534-R06	FYN Pre-design Chimera RNAi	10 nmol	40,956
H00002535-R02	H00002535-R02	FZD2 Pre-design Chimera RNAi	10 nmol	40,956
H00002537-R01	H00002537-R01	G1P3 Pre-design Chimera RNAi	10 nmol	40,956
H00002537-R02	H00002537-R02	G1P3 Pre-design Chimera RNAi	10 nmol	40,956
H00002537-R03	H00002537-R03	G1P3 Pre-design Chimera RNAi	10 nmol	40,956
H00002538-R02	H00002538-R02	G6PC Pre-design Chimera RNAi	10 nmol	40,956
H00002539-R01	H00002539-R01	G6PD Pre-design Chimera RNAi	10 nmol	40,956
H00002539-R02	H00002539-R02	G6PD Pre-design Chimera RNAi	10 nmol	40,956
H00002542-R01	H00002542-R01	SLC37A4 Pre-design Chimera RNAi	10 nmol	40,956
H00002547-R02	H00002547-R02	XRCC6 Pre-design Chimera RNAi	10 nmol	40,956
H00002548-R01	H00002548-R01	GAA Pre-design Chimera RNAi	10 nmol	40,956
H00002548-R02	H00002548-R02	GAA Pre-design Chimera RNAi	10 nmol	40,956
H00002548-R03	H00002548-R03	GAA Pre-design Chimera RNAi	10 nmol	40,956
H00002549-R01	H00002549-R01	GAB1 Pre-design Chimera RNAi	10 nmol	40,956
H00002549-R02	H00002549-R02	GAB1 Pre-design Chimera RNAi	10 nmol	40,956
H00002550-R01V	H00002550-R01V	GABBR1 Validated Chimera RNAi	10 nmol	67,408
H00002550-R05	H00002550-R05	GABBR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002550-R06	H00002550-R06	GABBR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002550-R07	H00002550-R07	GABBR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002550-R08	H00002550-R08	GABBR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002551-R01	H00002551-R01	GABPA Pre-design Chimera RNAi	10 nmol	40,956
H00002553-R01	H00002553-R01	GABPB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002553-R02	H00002553-R02	GABPB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002553-R03	H00002553-R03	GABPB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002553-R04	H00002553-R04	GABPB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002553-R05	H00002553-R05	GABPB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002554-R01	H00002554-R01	GABRA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002555-R01	H00002555-R01	GABRA2 Pre-design Chimera RNAi	10 nmol	40,956
H00002556-R01	H00002556-R01	GABRA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002557-R01	H00002557-R01	GABRA4 Pre-design Chimera RNAi	10 nmol	40,956
H00002558-R01	H00002558-R01	GABRA5 Pre-design Chimera RNAi	10 nmol	40,956
H00002559-R01	H00002559-R01	GABRA6 Pre-design Chimera RNAi	10 nmol	40,956
H00002560-R01	H00002560-R01	GABRB1 Pre-design Chimera RNAi	10 nmol	40,956
H00002561-R01	H00002561-R01	GABRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002561-R02	H00002561-R02	GABRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002562-R01	H00002562-R01	GABRB3 Pre-design Chimera RNAi	10 nmol	40,956
H00002562-R02	H00002562-R02	GABRB3 Pre-design Chimera RNAi	10 nmol	40,956
H00002563-R01	H00002563-R01	GABRD Pre-design Chimera RNAi	10 nmol	40,956
H00002564-R01	H00002564-R01	GABRE Pre-design Chimera RNAi	10 nmol	40,956
H00002564-R02	H00002564-R02	GABRE Pre-design Chimera RNAi	10 nmol	40,956
H00002564-R03	H00002564-R03	GABRE Pre-design Chimera RNAi	10 nmol	40,956
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H00002565-R01	H00002565-R01	GABRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002566-R01	H00002566-R01	GABRG2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00002566-R03	H00002566-R03	GABRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00002567-R01	H00002567-R01	GABRG3 Pre-design Chimera RNAi	10 nmol	40,956
H00002568-R01	H00002568-R01	GABRP Pre-design Chimera RNAi	10 nmol	40,956
H00002569-R01	H00002569-R01	GABRR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002570-R01	H00002570-R01	GABRR2 Pre-design Chimera RNAi	10 nmol	40,956
H00002571-R01	H00002571-R01	GAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00002571-R02	H00002571-R02	GAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00002580-R02	H00002580-R02	GAK Pre-design Chimera RNAi	10 nmol	40,956
H00002582-R01	H00002582-R01	GALE Pre-design Chimera RNAi	10 nmol	40,956
H00002582-R02	H00002582-R02	GALE Pre-design Chimera RNAi	10 nmol	40,956
H00002583-R01	H00002583-R01	B4GALNT1 Pre-design Chimera RNAi	10 nmol	40,956
H00002584-R02	H00002584-R02	GALK1 Pre-design Chimera RNAi	10 nmol	40,956
H00002585-R03	H00002585-R03	GALK2 Pre-design Chimera RNAi	10 nmol	40,956
H00002585-R04	H00002585-R04	GALK2 Pre-design Chimera RNAi	10 nmol	40,956
H00002587-R02	H00002587-R02	GALR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002589-R01	H00002589-R01	GALNT1 Pre-design Chimera RNAi	10 nmol	40,956
H00002590-R01	H00002590-R01	GALNT2 Pre-design Chimera RNAi	10 nmol	40,956
H00002591-R01	H00002591-R01	GALNT3 Pre-design Chimera RNAi	10 nmol	40,956
H00002592-R01	H00002592-R01	GALT Pre-design Chimera RNAi	10 nmol	40,956
H00002597-R01	H00002597-R01	GAPDH Pre-design Chimera RNAi	10 nmol	40,956
H00002618-R01	H00002618-R01	GART Pre-design Chimera RNAi	10 nmol	40,956
H00002618-R02	H00002618-R02	GART Pre-design Chimera RNAi	10 nmol	40,956
H00002620-R01	H00002620-R01	GAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00002620-R02	H00002620-R02	GAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00002621-R01	H00002621-R01	GAS6 Pre-design Chimera RNAi	10 nmol	40,956
H00002623-R01	H00002623-R01	GATA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002624-R01	H00002624-R01	GATA2 Pre-design Chimera RNAi	10 nmol	40,956
H00002624-R01V	H00002624-R01V	GATA2 Validated Chimera RNAi	10 nmol	67,408
H00002625-R01	H00002625-R01	GATA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002625-R02	H00002625-R02	GATA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002626-R01	H00002626-R01	GATA4 Pre-design Chimera RNAi	10 nmol	40,956
H00002627-R01	H00002627-R01	GATA6 Pre-design Chimera RNAi	10 nmol	40,956
H00002629-R01	H00002629-R01	GBA Pre-design Chimera RNAi	10 nmol	40,956
H00002629-R02	H00002629-R02	GBA Pre-design Chimera RNAi	10 nmol	40,956
H00002629-R03	H00002629-R03	GBA Pre-design Chimera RNAi	10 nmol	40,956
H00002629-R04	H00002629-R04	GBA Pre-design Chimera RNAi	10 nmol	40,956
H00002629-R05	H00002629-R05	GBA Pre-design Chimera RNAi	10 nmol	40,956
H00002632-R01	H00002632-R01	GBE1 Pre-design Chimera RNAi	10 nmol	40,956
H00002633-R01	H00002633-R01	GBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00002634-R01	H00002634-R01	GBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00002637-R01	H00002637-R01	GBX2 Pre-design Chimera RNAi	10 nmol	40,956
H00002638-R01	H00002638-R01	GC Pre-design Chimera RNAi	10 nmol	40,956
H00002641-R01	H00002641-R01	GCG Pre-design Chimera RNAi	10 nmol	40,956
H00002642-R02	H00002642-R02	GCGR Pre-design Chimera RNAi	10 nmol	40,956
H00002643-R01	H00002643-R01	GCH1 Pre-design Chimera RNAi	10 nmol	40,956
H00002643-R02	H00002643-R02	GCH1 Pre-design Chimera RNAi	10 nmol	40,956
H00002643-R03	H00002643-R03	GCH1 Pre-design Chimera RNAi	10 nmol	40,956
H00002643-R04	H00002643-R04	GCH1 Pre-design Chimera RNAi	10 nmol	40,956
H00002645-R04	H00002645-R04	GCK Pre-design Chimera RNAi	10 nmol	40,956
H00002645-R05	H00002645-R05	GCK Pre-design Chimera RNAi	10 nmol	40,956
H00002645-R06	H00002645-R06	GCK Pre-design Chimera RNAi	10 nmol	40,956
H00002648-R01	H00002648-R01	GCN5L2 Pre-design Chimera RNAi	10 nmol	40,956
H00002649-R01	H00002649-R01	NR6A1 Pre-design Chimera RNAi	10 nmol	40,956
H00002649-R02	H00002649-R02	NR6A1 Pre-design Chimera RNAi	10 nmol	40,956
H00002649-R03	H00002649-R03	NR6A1 Pre-design Chimera RNAi	10 nmol	40,956
H00002652-R02	H00002652-R02	OPN1MW Pre-design Chimera RNAi	10 nmol	40,956
H00002653-R01	H00002653-R01	GCSH Pre-design Chimera RNAi	10 nmol	40,956
H00002658-R01	H00002658-R01	GDF2 Pre-design Chimera RNAi	10 nmol	40,956
H00002660-R01	H00002660-R01	GDF8 Pre-design Chimera RNAi	10 nmol	40,956
H00002662-R01	H00002662-R01	GDF10 Pre-design Chimera RNAi	10 nmol	40,956
H00002664-R01	H00002664-R01	GDI1 Pre-design Chimera RNAi	10 nmol	40,956
H00002668-R01	H00002668-R01	GDNF Pre-design Chimera RNAi	10 nmol	40,956
H00002668-R02	H00002668-R02	GDNF Pre-design Chimera RNAi	10 nmol	40,956
H00002668-R03	H00002668-R03	GDNF Pre-design Chimera RNAi	10 nmol	40,956
H00002669-R01	H00002669-R01	GEM Pre-design Chimera RNAi	10 nmol	40,956
H00002669-R02	H00002669-R02	GEM Pre-design Chimera RNAi	10 nmol	40,956
H00002670-R01	H00002670-R01	GFAP Pre-design Chimera RNAi	10 nmol	40,956
H00002672-R01	H00002672-R01	GFI1 Pre-design Chimera RNAi	10 nmol	40,956
H00002674-R03	H00002674-R03	GFRA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002674-R04	H00002674-R04	GFRA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002675-R02	H00002675-R02	GFRA2 Pre-design Chimera RNAi	10 nmol	40,956
H00002676-R02	H00002676-R02	GFRA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002677-R01	H00002677-R01	GGCX Pre-design Chimera RNAi	10 nmol	40,956
H00002678-R01	H00002678-R01	GGT1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00002678-R03	H00002678-R03	GGT1 Pre-design Chimera RNAi	10 nmol	40,956
H00002678-R04	H00002678-R04	GGT1 Pre-design Chimera RNAi	10 nmol	40,956
H00002683-R01	H00002683-R01	B4GALT1 Pre-design Chimera RNAi	10 nmol	40,956
H00002689-R01	H00002689-R01	GH2 Pre-design Chimera RNAi	10 nmol	40,956
H00002689-R02	H00002689-R02	GH2 Pre-design Chimera RNAi	10 nmol	40,956
H00002689-R03	H00002689-R03	GH2 Pre-design Chimera RNAi	10 nmol	40,956
H00002689-R04	H00002689-R04	GH2 Pre-design Chimera RNAi	10 nmol	40,956
H00002690-R02	H00002690-R02	GHR Pre-design Chimera RNAi	10 nmol	40,956
H00002692-R03	H00002692-R03	GHRHR Pre-design Chimera RNAi	10 nmol	40,956
H00002692-R04	H00002692-R04	GHRHR Pre-design Chimera RNAi	10 nmol	40,956
H00002693-R03	H00002693-R03	GHSR Pre-design Chimera RNAi	10 nmol	40,956
H00002693-R04	H00002693-R04	GHSR Pre-design Chimera RNAi	10 nmol	40,956
H00002694-R01	H00002694-R01	GIF Pre-design Chimera RNAi	10 nmol	40,956
H00002696-R02	H00002696-R02	GIPR Pre-design Chimera RNAi	10 nmol	40,956
H00002697-R01	H00002697-R01	GJA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002700-R01	H00002700-R01	GJA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002701-R01	H00002701-R01	GJA4 Pre-design Chimera RNAi	10 nmol	40,956
H00002702-R01	H00002702-R01	GJA5 Pre-design Chimera RNAi	10 nmol	40,956
H00002702-R02	H00002702-R02	GJA5 Pre-design Chimera RNAi	10 nmol	40,956
H00002703-R01	H00002703-R01	GJA8 Pre-design Chimera RNAi	10 nmol	40,956
H00002705-R01	H00002705-R01	GJB1 Pre-design Chimera RNAi	10 nmol	40,956
H00002706-R01	H00002706-R01	GJB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002707-R01	H00002707-R01	GJB3 Pre-design Chimera RNAi	10 nmol	40,956
H00002707-R02	H00002707-R02	GJB3 Pre-design Chimera RNAi	10 nmol	40,956
H00002709-R01	H00002709-R01	GJB5 Pre-design Chimera RNAi	10 nmol	40,956
H00002710-R03	H00002710-R03	GK Pre-design Chimera RNAi	10 nmol	40,956
H00002710-R04	H00002710-R04	GK Pre-design Chimera RNAi	10 nmol	40,956
H00002712-R02	H00002712-R02	GK2 Pre-design Chimera RNAi	10 nmol	40,956
H00002720-R01	H00002720-R01	GLB1 Pre-design Chimera RNAi	10 nmol	40,956
H00002720-R02	H00002720-R02	GLB1 Pre-design Chimera RNAi	10 nmol	40,956
H00002729-R01	H00002729-R01	GCLC Pre-design Chimera RNAi	10 nmol	40,956
H00002730-R01	H00002730-R01	GCLM Pre-design Chimera RNAi	10 nmol	40,956
H00002731-R01	H00002731-R01	GLDC Pre-design Chimera RNAi	10 nmol	40,956
H00002735-R01	H00002735-R01	GLI1 Pre-design Chimera RNAi	10 nmol	40,956
H00002736-R01	H00002736-R01	GLI2 Pre-design Chimera RNAi	10 nmol	40,956
H00002736-R02	H00002736-R02	GLI2 Pre-design Chimera RNAi	10 nmol	40,956
H00002736-R03	H00002736-R03	GLI2 Pre-design Chimera RNAi	10 nmol	40,956
H00002736-R04	H00002736-R04	GLI2 Pre-design Chimera RNAi	10 nmol	40,956
H00002737-R01	H00002737-R01	GLI3 Pre-design Chimera RNAi	10 nmol	40,956
H00002738-R01	H00002738-R01	GLI4 Pre-design Chimera RNAi	10 nmol	40,956
H00002739-R01	H00002739-R01	GLO1 Pre-design Chimera RNAi	10 nmol	40,956
H00002740-R02	H00002740-R02	GLP1R Pre-design Chimera RNAi	10 nmol	40,956
H00002741-R01	H00002741-R01	GLRA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002742-R01	H00002742-R01	GLRA2 Pre-design Chimera RNAi	10 nmol	40,956
H00002743-R01	H00002743-R01	GLRB Pre-design Chimera RNAi	10 nmol	40,956
H00002744-R01	H00002744-R01	GLS Pre-design Chimera RNAi	10 nmol	40,956
H00002745-R01	H00002745-R01	GLRX Pre-design Chimera RNAi	10 nmol	40,956
H00002746-R01	H00002746-R01	GLUD1 Pre-design Chimera RNAi	10 nmol	40,956
H00002747-R01	H00002747-R01	GLUD2 Pre-design Chimera RNAi	10 nmol	40,956
H00002752-R01	H00002752-R01	GLUL Pre-design Chimera RNAi	10 nmol	40,956
H00002752-R02	H00002752-R02	GLUL Pre-design Chimera RNAi	10 nmol	40,956
H00002752-R03	H00002752-R03	GLUL Pre-design Chimera RNAi	10 nmol	40,956
H00002760-R01	H00002760-R01	GM2A Pre-design Chimera RNAi	10 nmol	40,956
H00002764-R01	H00002764-R01	GMFB Pre-design Chimera RNAi	10 nmol	40,956
H00002765-R01	H00002765-R01	GML Pre-design Chimera RNAi	10 nmol	40,956
H00002766-R01	H00002766-R01	GMPR Pre-design Chimera RNAi	10 nmol	40,956
H00002767-R01	H00002767-R01	GNA11 Pre-design Chimera RNAi	10 nmol	40,956
H00002768-R01	H00002768-R01	GNA12 Pre-design Chimera RNAi	10 nmol	40,956
H00002769-R01	H00002769-R01	GNA15 Pre-design Chimera RNAi	10 nmol	40,956
H00002770-R01	H00002770-R01	GNAI1 Pre-design Chimera RNAi	10 nmol	40,956
H00002771-R01	H00002771-R01	GNAI2 Pre-design Chimera RNAi	10 nmol	40,956
H00002773-R01	H00002773-R01	GNAI3 Pre-design Chimera RNAi	10 nmol	40,956
H00002774-R01	H00002774-R01	GNAL Pre-design Chimera RNAi	10 nmol	40,956
H00002774-R02	H00002774-R02	GNAL Pre-design Chimera RNAi	10 nmol	40,956
H00002775-R01	H00002775-R01	GNAO1 Pre-design Chimera RNAi	10 nmol	40,956
H00002775-R02	H00002775-R02	GNAO1 Pre-design Chimera RNAi	10 nmol	40,956
H00002776-R01	H00002776-R01	GNAQ Pre-design Chimera RNAi	10 nmol	40,956
H00002778-R01	H00002778-R01	GNAS Pre-design Chimera RNAi	10 nmol	40,956
H00002778-R02	H00002778-R02	GNAS Pre-design Chimera RNAi	10 nmol	40,956
H00002778-R03	H00002778-R03	GNAS Pre-design Chimera RNAi	10 nmol	40,956
H00002778-R04	H00002778-R04	GNAS Pre-design Chimera RNAi	10 nmol	40,956
H00002780-R02	H00002780-R02	GNAT2 Pre-design Chimera RNAi	10 nmol	40,956
H00002781-R01	H00002781-R01	GNAZ Pre-design Chimera RNAi	10 nmol	40,956
H00002783-R01	H00002783-R01	GNB2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00002784-R01	H00002784-R01	GNB3 Pre-design Chimera RNAi	10 nmol	40,956
H00002785-R01	H00002785-R01	GNG3 Pre-design Chimera RNAi	10 nmol	40,956
H00002786-R01	H00002786-R01	GNG4 Pre-design Chimera RNAi	10 nmol	40,956
H00002786-R02	H00002786-R02	GNG4 Pre-design Chimera RNAi	10 nmol	40,956
H00002786-R03	H00002786-R03	GNG4 Pre-design Chimera RNAi	10 nmol	40,956
H00002787-R01	H00002787-R01	GNG5 Pre-design Chimera RNAi	10 nmol	40,956
H00002788-R01	H00002788-R01	GNG7 Pre-design Chimera RNAi	10 nmol	40,956
H00002790-R01	H00002790-R01	GNG10 Pre-design Chimera RNAi	10 nmol	40,956
H00002791-R01	H00002791-R01	GNG11 Pre-design Chimera RNAi	10 nmol	40,956
H00002792-R01	H00002792-R01	GNGT1 Pre-design Chimera RNAi	10 nmol	40,956
H00002793-R01	H00002793-R01	GNGT2 Pre-design Chimera RNAi	10 nmol	40,956
H00002794-R01	H00002794-R01	GNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00002796-R01	H00002796-R01	GNRH1 Pre-design Chimera RNAi	10 nmol	40,956
H00002796-R02	H00002796-R02	GNRH1 Pre-design Chimera RNAi	10 nmol	40,956
H00002798-R03	H00002798-R03	GNRHR Pre-design Chimera RNAi	10 nmol	40,956
H00002798-R04	H00002798-R04	GNRHR Pre-design Chimera RNAi	10 nmol	40,956
H00002800-R01	H00002800-R01	GOLGA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002801-R01	H00002801-R01	GOLGA2 Pre-design Chimera RNAi	10 nmol	40,956
H00002802-R01	H00002802-R01	GOLGA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002804-R01	H00002804-R01	GOLGB1 Pre-design Chimera RNAi	10 nmol	40,956
H00002806-R01	H00002806-R01	GOT2 Pre-design Chimera RNAi	10 nmol	40,956
H00002810-R01	H00002810-R01	SFN Pre-design Chimera RNAi	10 nmol	40,956
H00002811-R02	H00002811-R02	GP1BA Pre-design Chimera RNAi	10 nmol	40,956
H00002812-R02	H00002812-R02	GP1BB Pre-design Chimera RNAi	10 nmol	40,956
H00002815-R01	H00002815-R01	GP9 Pre-design Chimera RNAi	10 nmol	40,956
H00002817-R01	H00002817-R01	GPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00002819-R01	H00002819-R01	GPD1 Pre-design Chimera RNAi	10 nmol	40,956
H00002820-R01	H00002820-R01	GPD2 Pre-design Chimera RNAi	10 nmol	40,956
H00002821-R01	H00002821-R01	GPI Pre-design Chimera RNAi	10 nmol	40,956
H00002825-R02	H00002825-R02	GPR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002826-R02	H00002826-R02	CCR10 Pre-design Chimera RNAi	10 nmol	40,956
H00002827-R01V	H00002827-R01V	GPR3 Validated Chimera RNAi	10 nmol	67,408
H00002827-R02	H00002827-R02	GPR3 Pre-design Chimera RNAi	10 nmol	40,956
H00002828-R02	H00002828-R02	GPR4 Pre-design Chimera RNAi	10 nmol	40,956
H00002829-R03	H00002829-R03	XCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002829-R04	H00002829-R04	XCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00002830-R02	H00002830-R02	GPR6 Pre-design Chimera RNAi	10 nmol	40,956
H00002831-R02	H00002831-R02	GPR7 Pre-design Chimera RNAi	10 nmol	40,956
H00002832-R02	H00002832-R02	GPR8 Pre-design Chimera RNAi	10 nmol	40,956
H00002833-R02	H00002833-R02	CXCR3 Pre-design Chimera RNAi	10 nmol	40,956
H00002834-R02	H00002834-R02	PRLHR Pre-design Chimera RNAi	10 nmol	40,956
H00002835-R02	H00002835-R02	GPR12 Pre-design Chimera RNAi	10 nmol	40,956
H00002837-R02	H00002837-R02	UTS2R Pre-design Chimera RNAi	10 nmol	40,956
H00002838-R02	H00002838-R02	GPR15 Pre-design Chimera RNAi	10 nmol	40,956
H00002840-R02	H00002840-R02	GPR17 Pre-design Chimera RNAi	10 nmol	40,956
H00002841-R02	H00002841-R02	GPR18 Pre-design Chimera RNAi	10 nmol	40,956
H00002842-R02	H00002842-R02	GPR19 Pre-design Chimera RNAi	10 nmol	40,956
H00002843-R02	H00002843-R02	GPR20 Pre-design Chimera RNAi	10 nmol	40,956
H00002844-R02	H00002844-R02	GPR21 Pre-design Chimera RNAi	10 nmol	40,956
H00002845-R02	H00002845-R02	GPR22 Pre-design Chimera RNAi	10 nmol	40,956
H00002846-R02	H00002846-R02	GPR23 Pre-design Chimera RNAi	10 nmol	40,956
H00002847-R02	H00002847-R02	GPR24 Pre-design Chimera RNAi	10 nmol	40,956
H00002848-R02	H00002848-R02	GPR25 Pre-design Chimera RNAi	10 nmol	40,956
H00002849-R02	H00002849-R02	GPR26 Pre-design Chimera RNAi	10 nmol	40,956
H00002850-R02	H00002850-R02	GPR27 Pre-design Chimera RNAi	10 nmol	40,956
H00002852-R03	H00002852-R03	GPR30 Pre-design Chimera RNAi	10 nmol	40,956
H00002852-R04	H00002852-R04	GPR30 Pre-design Chimera RNAi	10 nmol	40,956
H00002853-R02	H00002853-R02	GPR31 Pre-design Chimera RNAi	10 nmol	40,956
H00002854-R02	H00002854-R02	GPR32 Pre-design Chimera RNAi	10 nmol	40,956
H00002857-R04	H00002857-R04	GPR34 Pre-design Chimera RNAi	10 nmol	40,956
H00002857-R05	H00002857-R05	GPR34 Pre-design Chimera RNAi	10 nmol	40,956
H00002857-R06	H00002857-R06	GPR34 Pre-design Chimera RNAi	10 nmol	40,956
H00002859-R02	H00002859-R02	GPR35 Pre-design Chimera RNAi	10 nmol	40,956
H00002861-R02	H00002861-R02	GPR37 Pre-design Chimera RNAi	10 nmol	40,956
H00002862-R02	H00002862-R02	MLNR Pre-design Chimera RNAi	10 nmol	40,956
H00002863-R02	H00002863-R02	GPR39 Pre-design Chimera RNAi	10 nmol	40,956
H00002864-R02	H00002864-R02	GPR40 Pre-design Chimera RNAi	10 nmol	40,956
H00002865-R02	H00002865-R02	GPR41 Pre-design Chimera RNAi	10 nmol	40,956
H00002866-R02	H00002866-R02	GPR42 Pre-design Chimera RNAi	10 nmol	40,956
H00002867-R02	H00002867-R02	GPR43 Pre-design Chimera RNAi	10 nmol	40,956
H00002868-R05	H00002868-R05	GRK4 Pre-design Chimera RNAi	10 nmol	40,956
H00002868-R06	H00002868-R06	GRK4 Pre-design Chimera RNAi	10 nmol	40,956
H00002868-R07	H00002868-R07	GRK4 Pre-design Chimera RNAi	10 nmol	40,956
H00002868-R08	H00002868-R08	GRK4 Pre-design Chimera RNAi	10 nmol	40,956
H00002869-R02	H00002869-R02	GRK5 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00002870-R04	H00002870-R04	GRK6 Pre-design Chimera RNAi	10 nmol	40,956
H00002870-R05	H00002870-R05	GRK6 Pre-design Chimera RNAi	10 nmol	40,956
H00002870-R06	H00002870-R06	GRK6 Pre-design Chimera RNAi	10 nmol	40,956
H00002872-R03	H00002872-R03	MKNK2 Pre-design Chimera RNAi	10 nmol	40,956
H00002872-R04	H00002872-R04	MKNK2 Pre-design Chimera RNAi	10 nmol	40,956
H00002873-R01	H00002873-R01	GPS1 Pre-design Chimera RNAi	10 nmol	40,956
H00002873-R02	H00002873-R02	GPS1 Pre-design Chimera RNAi	10 nmol	40,956
H00002874-R01	H00002874-R01	GPS2 Pre-design Chimera RNAi	10 nmol	40,956
H00002875-R01	H00002875-R01	GPT Pre-design Chimera RNAi	10 nmol	40,956
H00002877-R01	H00002877-R01	GPX2 Pre-design Chimera RNAi	10 nmol	40,956
H00002878-R01	H00002878-R01	GPX3 Pre-design Chimera RNAi	10 nmol	40,956
H00002879-R01	H00002879-R01	GPX4 Pre-design Chimera RNAi	10 nmol	40,956
H00002885-R01	H00002885-R01	GRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002885-R02	H00002885-R02	GRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00002886-R01	H00002886-R01	GRB7 Pre-design Chimera RNAi	10 nmol	40,956
H00002886-R02	H00002886-R02	GRB7 Pre-design Chimera RNAi	10 nmol	40,956
H00002887-R01	H00002887-R01	GRB10 Pre-design Chimera RNAi	10 nmol	40,956
H00002887-R02	H00002887-R02	GRB10 Pre-design Chimera RNAi	10 nmol	40,956
H00002887-R03	H00002887-R03	GRB10 Pre-design Chimera RNAi	10 nmol	40,956
H00002887-R04	H00002887-R04	GRB10 Pre-design Chimera RNAi	10 nmol	40,956
H00002889-R01	H00002889-R01	RAPGEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002889-R02	H00002889-R02	RAPGEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002890-R01	H00002890-R01	GRIA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002891-R01	H00002891-R01	GRIA2 Pre-design Chimera RNAi	10 nmol	40,956
H00002892-R01	H00002892-R01	GRIA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002892-R02	H00002892-R02	GRIA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002892-R03	H00002892-R03	GRIA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002893-R01	H00002893-R01	GRIA4 Pre-design Chimera RNAi	10 nmol	40,956
H00002894-R01	H00002894-R01	GRID1 Pre-design Chimera RNAi	10 nmol	40,956
H00002895-R01	H00002895-R01	GRID2 Pre-design Chimera RNAi	10 nmol	40,956
H00002896-R01	H00002896-R01	GRN Pre-design Chimera RNAi	10 nmol	40,956
H00002897-R01	H00002897-R01	GRIK1 Pre-design Chimera RNAi	10 nmol	40,956
H00002897-R02	H00002897-R02	GRIK1 Pre-design Chimera RNAi	10 nmol	40,956
H00002898-R01	H00002898-R01	GRIK2 Pre-design Chimera RNAi	10 nmol	40,956
H00002898-R02	H00002898-R02	GRIK2 Pre-design Chimera RNAi	10 nmol	40,956
H00002899-R01	H00002899-R01	GRIK3 Pre-design Chimera RNAi	10 nmol	40,956
H00002900-R01	H00002900-R01	GRIK4 Pre-design Chimera RNAi	10 nmol	40,956
H00002901-R01	H00002901-R01	GRIK5 Pre-design Chimera RNAi	10 nmol	40,956
H00002902-R04	H00002902-R04	GRIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002902-R05	H00002902-R05	GRIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002902-R06	H00002902-R06	GRIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00002903-R01	H00002903-R01	GRIN2A Pre-design Chimera RNAi	10 nmol	40,956
H00002904-R01	H00002904-R01	GRIN2B Pre-design Chimera RNAi	10 nmol	40,956
H00002905-R01	H00002905-R01	GRIN2C Pre-design Chimera RNAi	10 nmol	40,956
H00002906-R01	H00002906-R01	GRIN2D Pre-design Chimera RNAi	10 nmol	40,956
H00002907-R03	H00002907-R03	GRINA Pre-design Chimera RNAi	10 nmol	40,956
H00002907-R04	H00002907-R04	GRINA Pre-design Chimera RNAi	10 nmol	40,956
H00002908-R01	H00002908-R01	NR3C1 Pre-design Chimera RNAi	10 nmol	40,956
H00002908-R02	H00002908-R02	NR3C1 Pre-design Chimera RNAi	10 nmol	40,956
H00002908-R03	H00002908-R03	NR3C1 Pre-design Chimera RNAi	10 nmol	40,956
H00002908-R04	H00002908-R04	NR3C1 Pre-design Chimera RNAi	10 nmol	40,956
H00002908-R05	H00002908-R05	NR3C1 Pre-design Chimera RNAi	10 nmol	40,956
H00002908-R06	H00002908-R06	NR3C1 Pre-design Chimera RNAi	10 nmol	40,956
H00002908-R07	H00002908-R07	NR3C1 Pre-design Chimera RNAi	10 nmol	40,956
H00002909-R01	H00002909-R01	GRLF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002909-R02	H00002909-R02	GRLF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002911-R02	H00002911-R02	GRM1 Pre-design Chimera RNAi	10 nmol	40,956
H00002912-R02	H00002912-R02	GRM2 Pre-design Chimera RNAi	10 nmol	40,956
H00002913-R02	H00002913-R02	GRM3 Pre-design Chimera RNAi	10 nmol	40,956
H00002914-R02	H00002914-R02	GRM4 Pre-design Chimera RNAi	10 nmol	40,956
H00002915-R02	H00002915-R02	GRM5 Pre-design Chimera RNAi	10 nmol	40,956
H00002916-R02	H00002916-R02	GRM6 Pre-design Chimera RNAi	10 nmol	40,956
H00002917-R04	H00002917-R04	GRM7 Pre-design Chimera RNAi	10 nmol	40,956
H00002917-R05	H00002917-R05	GRM7 Pre-design Chimera RNAi	10 nmol	40,956
H00002917-R06	H00002917-R06	GRM7 Pre-design Chimera RNAi	10 nmol	40,956
H00002918-R02	H00002918-R02	GRM8 Pre-design Chimera RNAi	10 nmol	40,956
H00002919-R01	H00002919-R01	CXCL1 Pre-design Chimera RNAi	10 nmol	40,956
H00002925-R02	H00002925-R02	GRPR Pre-design Chimera RNAi	10 nmol	40,956
H00002926-R01	H00002926-R01	GRSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002928-R01	H00002928-R01	GSLC Pre-design Chimera RNAi	10 nmol	40,956
H00002931-R02	H00002931-R02	GSK3A Pre-design Chimera RNAi	10 nmol	40,956
H00002932-R02	H00002932-R02	GSK3B Pre-design Chimera RNAi	10 nmol	40,956
H00002934-R01	H00002934-R01	GSN Pre-design Chimera RNAi	10 nmol	40,956
H00002934-R02	H00002934-R02	GSN Pre-design Chimera RNAi	10 nmol	40,956
H00002935-R01	H00002935-R01	GSPT1 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00002936-R01	H00002936-R01	GSR Pre-design Chimera RNAi	10 nmol	40,956
H00002936-R01V	H00002936-R01V	GSR Validated Chimera RNAi	10 nmol	67,408
H00002937-R01	H00002937-R01	GSS Pre-design Chimera RNAi	10 nmol	40,956
H00002938-R01	H00002938-R01	GSTA1 Pre-design Chimera RNAi	10 nmol	40,956
H00002940-R01	H00002940-R01	GSTA3 Pre-design Chimera RNAi	10 nmol	40,956
H00002941-R01	H00002941-R01	GSTA4 Pre-design Chimera RNAi	10 nmol	40,956
H00002944-R01	H00002944-R01	GSTM1 Pre-design Chimera RNAi	10 nmol	40,956
H00002944-R02	H00002944-R02	GSTM1 Pre-design Chimera RNAi	10 nmol	40,956
H00002948-R01	H00002948-R01	GSTM4 Pre-design Chimera RNAi	10 nmol	40,956
H00002948-R02	H00002948-R02	GSTM4 Pre-design Chimera RNAi	10 nmol	40,956
H00002949-R01	H00002949-R01	GSTM5 Pre-design Chimera RNAi	10 nmol	40,956
H00002950-R01	H00002950-R01	GSTP1 Pre-design Chimera RNAi	10 nmol	40,956
H00002952-R01	H00002952-R01	GSTT1 Pre-design Chimera RNAi	10 nmol	40,956
H00002953-R01	H00002953-R01	GSTT2 Pre-design Chimera RNAi	10 nmol	40,956
H00002954-R01	H00002954-R01	GSTZ1 Pre-design Chimera RNAi	10 nmol	40,956
H00002954-R02	H00002954-R02	GSTZ1 Pre-design Chimera RNAi	10 nmol	40,956
H00002954-R03	H00002954-R03	GSTZ1 Pre-design Chimera RNAi	10 nmol	40,956
H00002956-R01	H00002956-R01	MSH6 Pre-design Chimera RNAi	10 nmol	40,956
H00002957-R01	H00002957-R01	GTF2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00002957-R02	H00002957-R02	GTF2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00002959-R01	H00002959-R01	GTF2B Pre-design Chimera RNAi	10 nmol	40,956
H00002960-R01	H00002960-R01	GTF2E1 Pre-design Chimera RNAi	10 nmol	40,956
H00002961-R01	H00002961-R01	GTF2E2 Pre-design Chimera RNAi	10 nmol	40,956
H00002962-R03	H00002962-R03	GTF2F1 Pre-design Chimera RNAi	10 nmol	40,956
H00002963-R01	H00002963-R01	GTF2F2 Pre-design Chimera RNAi	10 nmol	40,956
H00002965-R01V	H00002965-R01V	GTF2H1 Validated Chimera RNAi	10 nmol	67,408
H00002965-R02	H00002965-R02	GTF2H1 Pre-design Chimera RNAi	10 nmol	40,956
H00002966-R01	H00002966-R01	GTF2H2 Pre-design Chimera RNAi	10 nmol	40,956
H00002967-R01	H00002967-R01	GTF2H3 Pre-design Chimera RNAi	10 nmol	40,956
H00002968-R01	H00002968-R01	GTF2H4 Pre-design Chimera RNAi	10 nmol	40,956
H00002969-R01	H00002969-R01	GTF2I Pre-design Chimera RNAi	10 nmol	40,956
H00002969-R02	H00002969-R02	GTF2I Pre-design Chimera RNAi	10 nmol	40,956
H00002969-R03	H00002969-R03	GTF2I Pre-design Chimera RNAi	10 nmol	40,956
H00002969-R04	H00002969-R04	GTF2I Pre-design Chimera RNAi	10 nmol	40,956
H00002971-R01	H00002971-R01	GTF3A Pre-design Chimera RNAi	10 nmol	40,956
H00002972-R01	H00002972-R01	BRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002972-R02	H00002972-R02	BRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002972-R03	H00002972-R03	BRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00002975-R01	H00002975-R01	GTF3C1 Pre-design Chimera RNAi	10 nmol	40,956
H00002976-R03	H00002976-R03	GTF3C2 Pre-design Chimera RNAi	10 nmol	40,956
H00002976-R04	H00002976-R04	GTF3C2 Pre-design Chimera RNAi	10 nmol	40,956
H00002977-R01	H00002977-R01	GUCY1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00002978-R01	H00002978-R01	GUCA1A Pre-design Chimera RNAi	10 nmol	40,956
H00002978-R01V	H00002978-R01V	GUCA1A Validated Chimera RNAi	10 nmol	67,408
H00002979-R01	H00002979-R01	GUCA1B Pre-design Chimera RNAi	10 nmol	40,956
H00002982-R02	H00002982-R02	GUCY1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00002983-R02	H00002983-R02	GUCY1B3 Pre-design Chimera RNAi	10 nmol	40,956
H00002984-R04	H00002984-R04	GUCY2C Pre-design Chimera RNAi	10 nmol	40,956
H00002986-R04	H00002986-R04	GUCY2F Pre-design Chimera RNAi	10 nmol	40,956
H00002987-R02	H00002987-R02	GUK1 Pre-design Chimera RNAi	10 nmol	40,956
H00002992-R01	H00002992-R01	GYG1 Pre-design Chimera RNAi	10 nmol	40,956
H00002995-R01	H00002995-R01	GYPC Pre-design Chimera RNAi	10 nmol	40,956
H00002995-R02	H00002995-R02	GYPC Pre-design Chimera RNAi	10 nmol	40,956
H00002995-R03	H00002995-R03	GYPC Pre-design Chimera RNAi	10 nmol	40,956
H00002999-R01	H00002999-R01	GZMH Pre-design Chimera RNAi	10 nmol	40,956
H00003000-R04	H00003000-R04	GUCY2D Pre-design Chimera RNAi	10 nmol	40,956
H00003002-R01	H00003002-R01	GZMB Pre-design Chimera RNAi	10 nmol	40,956
H00003003-R01	H00003003-R01	GZMK Pre-design Chimera RNAi	10 nmol	40,956
H00003004-R01	H00003004-R01	GZMM Pre-design Chimera RNAi	10 nmol	40,956
H00003005-R01	H00003005-R01	H1F0 Pre-design Chimera RNAi	10 nmol	40,956
H00003006-R01	H00003006-R01	HIST1H1C Pre-design Chimera RNAi	10 nmol	40,956
H00003007-R01	H00003007-R01	HIST1H1D Pre-design Chimera RNAi	10 nmol	40,956
H00003008-R01	H00003008-R01	HIST1H1E Pre-design Chimera RNAi	10 nmol	40,956
H00003009-R01	H00003009-R01	HIST1H1B Pre-design Chimera RNAi	10 nmol	40,956
H00003010-R01	H00003010-R01	HIST1H1T Pre-design Chimera RNAi	10 nmol	40,956
H00003012-R01	H00003012-R01	HIST1H2AE Pre-design Chimera RNAi	10 nmol	40,956
H00003014-R01	H00003014-R01	H2AFX Pre-design Chimera RNAi	10 nmol	40,956
H00003018-R01	H00003018-R01	HIST1H2BB Pre-design Chimera RNAi	10 nmol	40,956
H00003021-R01	H00003021-R01	H3F3B Pre-design Chimera RNAi	10 nmol	40,956
H00003024-R01	H00003024-R01	HIST1H1A Pre-design Chimera RNAi	10 nmol	40,956
H00003026-R01	H00003026-R01	HABP2 Pre-design Chimera RNAi	10 nmol	40,956
H00003028-R01	H00003028-R01	HADH2 Pre-design Chimera RNAi	10 nmol	40,956
H00003028-R02	H00003028-R02	HADH2 Pre-design Chimera RNAi	10 nmol	40,956
H00003029-R01	H00003029-R01	HAGH Pre-design Chimera RNAi	10 nmol	40,956
H00003033-R01	H00003033-R01	HADHSC Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00003034-R01	H00003034-R01	HAL Pre-design Chimera RNAi	10 nmol	40,956
H00003035-R01	H00003035-R01	HARS Pre-design Chimera RNAi	10 nmol	40,956
H00003039-R01	H00003039-R01	HBA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003043-R01	H00003043-R01	HBB Pre-design Chimera RNAi	10 nmol	40,956
H00003045-R01	H00003045-R01	HBD Pre-design Chimera RNAi	10 nmol	40,956
H00003046-R01	H00003046-R01	HBE1 Pre-design Chimera RNAi	10 nmol	40,956
H00003047-R01	H00003047-R01	HBG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003049-R01	H00003049-R01	HBQ1 Pre-design Chimera RNAi	10 nmol	40,956
H00003050-R01	H00003050-R01	HBZ Pre-design Chimera RNAi	10 nmol	40,956
H00003052-R01	H00003052-R01	HCCS Pre-design Chimera RNAi	10 nmol	40,956
H00003054-R01	H00003054-R01	HCFC1 Pre-design Chimera RNAi	10 nmol	40,956
H00003055-R02	H00003055-R02	HCK Pre-design Chimera RNAi	10 nmol	40,956
H00003059-R01	H00003059-R01	HCLS1 Pre-design Chimera RNAi	10 nmol	40,956
H00003059-R01V	H00003059-R01V	HCLS1 Validated Chimera RNAi	10 nmol	67,408
H00003061-R02	H00003061-R02	HCRTR1 Pre-design Chimera RNAi	10 nmol	40,956
H00003062-R01V	H00003062-R01V	HCRTR2 Validated Chimera RNAi	10 nmol	67,408
H00003062-R02	H00003062-R02	HCRTR2 Pre-design Chimera RNAi	10 nmol	40,956
H00003064-R01	H00003064-R01	HD Pre-design Chimera RNAi	10 nmol	40,956
H00003065-R01	H00003065-R01	HDAC1 Pre-design Chimera RNAi	10 nmol	40,956
H00003066-R01	H00003066-R01	HDAC2 Pre-design Chimera RNAi	10 nmol	40,956
H00003068-R01	H00003068-R01	HDFG Pre-design Chimera RNAi	10 nmol	40,956
H00003069-R01	H00003069-R01	HDLBP Pre-design Chimera RNAi	10 nmol	40,956
H00003069-R02	H00003069-R02	HDLBP Pre-design Chimera RNAi	10 nmol	40,956
H00003070-R01	H00003070-R01	HELLS Pre-design Chimera RNAi	10 nmol	40,956
H00003073-R01	H00003073-R01	HEXA Pre-design Chimera RNAi	10 nmol	40,956
H00003077-R01	H00003077-R01	HFE Pre-design Chimera RNAi	10 nmol	40,956
H00003077-R02	H00003077-R02	HFE Pre-design Chimera RNAi	10 nmol	40,956
H00003077-R03	H00003077-R03	HFE Pre-design Chimera RNAi	10 nmol	40,956
H00003077-R04	H00003077-R04	HFE Pre-design Chimera RNAi	10 nmol	40,956
H00003077-R05	H00003077-R05	HFE Pre-design Chimera RNAi	10 nmol	40,956
H00003077-R06	H00003077-R06	HFE Pre-design Chimera RNAi	10 nmol	40,956
H00003077-R07	H00003077-R07	HFE Pre-design Chimera RNAi	10 nmol	40,956
H00003077-R08	H00003077-R08	HFE Pre-design Chimera RNAi	10 nmol	40,956
H00003077-R09	H00003077-R09	HFE Pre-design Chimera RNAi	10 nmol	40,956
H00003077-R10	H00003077-R10	HFE Pre-design Chimera RNAi	10 nmol	40,956
H00003077-R11	H00003077-R11	HFE Pre-design Chimera RNAi	10 nmol	40,956
H00003080-R01	H00003080-R01	CFHL2 Pre-design Chimera RNAi	10 nmol	40,956
H00003081-R01	H00003081-R01	HGD Pre-design Chimera RNAi	10 nmol	40,956
H00003081-R02	H00003081-R02	HGD Pre-design Chimera RNAi	10 nmol	40,956
H00003081-R03	H00003081-R03	HGD Pre-design Chimera RNAi	10 nmol	40,956
H00003081-R04	H00003081-R04	HGD Pre-design Chimera RNAi	10 nmol	40,956
H00003081-R05	H00003081-R05	HGD Pre-design Chimera RNAi	10 nmol	40,956
H00003081-R06	H00003081-R06	HGD Pre-design Chimera RNAi	10 nmol	40,956
H00003082-R01	H00003082-R01	HGF Pre-design Chimera RNAi	10 nmol	40,956
H00003082-R02	H00003082-R02	HGF Pre-design Chimera RNAi	10 nmol	40,956
H00003082-R03	H00003082-R03	HGF Pre-design Chimera RNAi	10 nmol	40,956
H00003082-R04	H00003082-R04	HGF Pre-design Chimera RNAi	10 nmol	40,956
H00003082-R05	H00003082-R05	HGF Pre-design Chimera RNAi	10 nmol	40,956
H00003084-R01	H00003084-R01	NRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003084-R02	H00003084-R02	NRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003084-R03	H00003084-R03	NRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003084-R04	H00003084-R04	NRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003084-R05	H00003084-R05	NRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003084-R06	H00003084-R06	NRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003084-R07	H00003084-R07	NRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003084-R08	H00003084-R08	NRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003084-R09	H00003084-R09	NRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003087-R01	H00003087-R01	HHEX Pre-design Chimera RNAi	10 nmol	40,956
H00003090-R01	H00003090-R01	HIC1 Pre-design Chimera RNAi	10 nmol	40,956
H00003091-R01	H00003091-R01	HIF1A Pre-design Chimera RNAi	10 nmol	40,956
H00003091-R02	H00003091-R02	HIF1A Pre-design Chimera RNAi	10 nmol	40,956
H00003092-R01	H00003092-R01	HIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003093-R01	H00003093-R01	HIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00003094-R01	H00003094-R01	HINT1 Pre-design Chimera RNAi	10 nmol	40,956
H00003096-R01	H00003096-R01	HIVEP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003097-R01	H00003097-R01	HIVEP2 Pre-design Chimera RNAi	10 nmol	40,956
H00003098-R01V	H00003098-R01V	HK1 Validated Chimera RNAi	10 nmol	67,408
H00003098-R06	H00003098-R06	HK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003098-R07	H00003098-R07	HK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003098-R08	H00003098-R08	HK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003098-R09	H00003098-R09	HK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003098-R10	H00003098-R10	HK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003099-R02	H00003099-R02	HK2 Pre-design Chimera RNAi	10 nmol	40,956
H00003101-R02	H00003101-R02	HK3 Pre-design Chimera RNAi	10 nmol	40,956
H00003104-R01	H00003104-R01	HKR3 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00003105-R02	H00003105-R02	HLA-A Pre-design Chimera RNAi	10 nmol	40,956
H00003106-R02	H00003106-R02	HLA-B Pre-design Chimera RNAi	10 nmol	40,956
H00003107-R02	H00003107-R02	HLA-C Pre-design Chimera RNAi	10 nmol	40,956
H00003108-R02	H00003108-R02	HLA-DMA Pre-design Chimera RNAi	10 nmol	40,956
H00003109-R02	H00003109-R02	HLA-DMB Pre-design Chimera RNAi	10 nmol	40,956
H00003110-R01	H00003110-R01	HLXB9 Pre-design Chimera RNAi	10 nmol	40,956
H00003111-R02	H00003111-R02	HLA-DOA Pre-design Chimera RNAi	10 nmol	40,956
H00003112-R02	H00003112-R02	HLA-DOB Pre-design Chimera RNAi	10 nmol	40,956
H00003113-R02	H00003113-R02	HLA-DPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003115-R02	H00003115-R02	HLA-DPB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003117-R02	H00003117-R02	HLA-DQA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003118-R02	H00003118-R02	HLA-DQA2 Pre-design Chimera RNAi	10 nmol	40,956
H00003119-R02	H00003119-R02	HLA-DQB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003120-R02	H00003120-R02	HLA-DQB2 Pre-design Chimera RNAi	10 nmol	40,956
H00003122-R02	H00003122-R02	HLA-DRA Pre-design Chimera RNAi	10 nmol	40,956
H00003123-R02	H00003123-R02	HLA-DRB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003125-R02	H00003125-R02	HLA-DRB3 Pre-design Chimera RNAi	10 nmol	40,956
H00003126-R02	H00003126-R02	HLA-DRB4 Pre-design Chimera RNAi	10 nmol	40,956
H00003127-R02	H00003127-R02	HLA-DRB5 Pre-design Chimera RNAi	10 nmol	40,956
H00003131-R01	H00003131-R01	HLF Pre-design Chimera RNAi	10 nmol	40,956
H00003131-R01V	H00003131-R01V	HLF Validated Chimera RNAi	10 nmol	67,408
H00003133-R02	H00003133-R02	HLA-E Pre-design Chimera RNAi	10 nmol	40,956
H00003134-R02	H00003134-R02	HLA-F Pre-design Chimera RNAi	10 nmol	40,956
H00003135-R02	H00003135-R02	HLA-G Pre-design Chimera RNAi	10 nmol	40,956
H00003140-R01	H00003140-R01	MR1 Pre-design Chimera RNAi	10 nmol	40,956
H00003141-R01	H00003141-R01	HLCS Pre-design Chimera RNAi	10 nmol	40,956
H00003142-R01	H00003142-R01	HLX1 Pre-design Chimera RNAi	10 nmol	40,956
H00003145-R01	H00003145-R01	HMBS Pre-design Chimera RNAi	10 nmol	40,956
H00003145-R02	H00003145-R02	HMBS Pre-design Chimera RNAi	10 nmol	40,956
H00003146-R01	H00003146-R01	HMG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003148-R01	H00003148-R01	HMG2 Pre-design Chimera RNAi	10 nmol	40,956
H00003149-R01	H00003149-R01	HMG3 Pre-design Chimera RNAi	10 nmol	40,956
H00003150-R01	H00003150-R01	HMG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003151-R01	H00003151-R01	HMG2 Pre-design Chimera RNAi	10 nmol	40,956
H00003155-R01	H00003155-R01	HMGCL Pre-design Chimera RNAi	10 nmol	40,956
H00003157-R01	H00003157-R01	HMGCS1 Pre-design Chimera RNAi	10 nmol	40,956
H00003159-R01	H00003159-R01	HMG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003159-R02	H00003159-R02	HMG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003159-R03	H00003159-R03	HMG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003159-R04	H00003159-R04	HMG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003159-R05	H00003159-R05	HMG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003159-R06	H00003159-R06	HMG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003159-R07	H00003159-R07	HMG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003162-R01	H00003162-R01	HMOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00003163-R01	H00003163-R01	HMOX2 Pre-design Chimera RNAi	10 nmol	40,956
H00003164-R01	H00003164-R01	NR4A1 Pre-design Chimera RNAi	10 nmol	40,956
H00003164-R02	H00003164-R02	NR4A1 Pre-design Chimera RNAi	10 nmol	40,956
H00003164-R03	H00003164-R03	NR4A1 Pre-design Chimera RNAi	10 nmol	40,956
H00003166-R01	H00003166-R01	HMX1 Pre-design Chimera RNAi	10 nmol	40,956
H00003167-R01	H00003167-R01	HMX2 Pre-design Chimera RNAi	10 nmol	40,956
H00003169-R01	H00003169-R01	FOXA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003169-R01V	H00003169-R01V	FOXA1 Validated Chimera RNAi	10 nmol	67,408
H00003170-R01	H00003170-R01	FOXA2 Pre-design Chimera RNAi	10 nmol	40,956
H00003170-R01V	H00003170-R01V	FOXA2 Validated Chimera RNAi	10 nmol	67,408
H00003170-R02	H00003170-R02	FOXA2 Pre-design Chimera RNAi	10 nmol	40,956
H00003171-R01	H00003171-R01	FOXA3 Pre-design Chimera RNAi	10 nmol	40,956
H00003172-R01	H00003172-R01	HNF4A Pre-design Chimera RNAi	10 nmol	40,956
H00003172-R01V	H00003172-R01V	HNF4A Validated Chimera RNAi	10 nmol	67,408
H00003172-R02	H00003172-R02	HNF4A Pre-design Chimera RNAi	10 nmol	40,956
H00003172-R03	H00003172-R03	HNF4A Pre-design Chimera RNAi	10 nmol	40,956
H00003172-R04	H00003172-R04	HNF4A Pre-design Chimera RNAi	10 nmol	40,956
H00003172-R05	H00003172-R05	HNF4A Pre-design Chimera RNAi	10 nmol	40,956
H00003172-R06	H00003172-R06	HNF4A Pre-design Chimera RNAi	10 nmol	40,956
H00003174-R01	H00003174-R01	HNF4G Pre-design Chimera RNAi	10 nmol	40,956
H00003175-R01	H00003175-R01	ONECUT1 Pre-design Chimera RNAi	10 nmol	40,956
H00003176-R01	H00003176-R01	HNMT Pre-design Chimera RNAi	10 nmol	40,956
H00003176-R02	H00003176-R02	HNMT Pre-design Chimera RNAi	10 nmol	40,956
H00003176-R03	H00003176-R03	HNMT Pre-design Chimera RNAi	10 nmol	40,956
H00003177-R01	H00003177-R01	SLC29A2 Pre-design Chimera RNAi	10 nmol	40,956
H00003178-R01	H00003178-R01	HNRPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003178-R02	H00003178-R02	HNRPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003181-R01	H00003181-R01	HNRPA2B1 Pre-design Chimera RNAi	10 nmol	40,956
H00003181-R02	H00003181-R02	HNRPA2B1 Pre-design Chimera RNAi	10 nmol	40,956
H00003182-R01	H00003182-R01	HNRPA2B1 Pre-design Chimera RNAi	10 nmol	40,956
H00003182-R02	H00003182-R02	HNRPA2B1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00003183-R01	H00003183-R01	HNRPC Pre-design Chimera RNAi	10 nmol	40,956
H00003183-R02	H00003183-R02	HNRPC Pre-design Chimera RNAi	10 nmol	40,956
H00003184-R01	H00003184-R01	HNRPD Pre-design Chimera RNAi	10 nmol	40,956
H00003184-R02	H00003184-R02	HNRPD Pre-design Chimera RNAi	10 nmol	40,956
H00003184-R03	H00003184-R03	HNRPD Pre-design Chimera RNAi	10 nmol	40,956
H00003184-R04	H00003184-R04	HNRPD Pre-design Chimera RNAi	10 nmol	40,956
H00003185-R01	H00003185-R01	HNRPF Pre-design Chimera RNAi	10 nmol	40,956
H00003187-R01	H00003187-R01	HNRPH1 Pre-design Chimera RNAi	10 nmol	40,956
H00003188-R01	H00003188-R01	HNRPH2 Pre-design Chimera RNAi	10 nmol	40,956
H00003188-R02	H00003188-R02	HNRPH2 Pre-design Chimera RNAi	10 nmol	40,956
H00003189-R01	H00003189-R01	HNRPH3 Pre-design Chimera RNAi	10 nmol	40,956
H00003189-R02	H00003189-R02	HNRPH3 Pre-design Chimera RNAi	10 nmol	40,956
H00003190-R01	H00003190-R01	HNRPK Pre-design Chimera RNAi	10 nmol	40,956
H00003190-R02	H00003190-R02	HNRPK Pre-design Chimera RNAi	10 nmol	40,956
H00003190-R03	H00003190-R03	HNRPK Pre-design Chimera RNAi	10 nmol	40,956
H00003191-R01	H00003191-R01	HNRPL Pre-design Chimera RNAi	10 nmol	40,956
H00003191-R02	H00003191-R02	HNRPL Pre-design Chimera RNAi	10 nmol	40,956
H00003192-R01	H00003192-R01	HNRPU Pre-design Chimera RNAi	10 nmol	40,956
H00003192-R02	H00003192-R02	HNRPU Pre-design Chimera RNAi	10 nmol	40,956
H00003195-R01	H00003195-R01	TLX1 Pre-design Chimera RNAi	10 nmol	40,956
H00003196-R01	H00003196-R01	TLX2 Pre-design Chimera RNAi	10 nmol	40,956
H00003196-R02	H00003196-R02	TLX2 Pre-design Chimera RNAi	10 nmol	40,956
H00003198-R01	H00003198-R01	HOXA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003198-R02	H00003198-R02	HOXA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003199-R01	H00003199-R01	HOXA2 Pre-design Chimera RNAi	10 nmol	40,956
H00003200-R01	H00003200-R01	HOXA3 Pre-design Chimera RNAi	10 nmol	40,956
H00003200-R02	H00003200-R02	HOXA3 Pre-design Chimera RNAi	10 nmol	40,956
H00003200-R03	H00003200-R03	HOXA3 Pre-design Chimera RNAi	10 nmol	40,956
H00003201-R01	H00003201-R01	HOXA4 Pre-design Chimera RNAi	10 nmol	40,956
H00003202-R01	H00003202-R01	HOXA5 Pre-design Chimera RNAi	10 nmol	40,956
H00003203-R01	H00003203-R01	HOXA6 Pre-design Chimera RNAi	10 nmol	40,956
H00003204-R01	H00003204-R01	HOXA7 Pre-design Chimera RNAi	10 nmol	40,956
H00003205-R01	H00003205-R01	HOXA9 Pre-design Chimera RNAi	10 nmol	40,956
H00003205-R02	H00003205-R02	HOXA9 Pre-design Chimera RNAi	10 nmol	40,956
H00003206-R01	H00003206-R01	HOXA10 Pre-design Chimera RNAi	10 nmol	40,956
H00003206-R02	H00003206-R02	HOXA10 Pre-design Chimera RNAi	10 nmol	40,956
H00003207-R01	H00003207-R01	HOXA11 Pre-design Chimera RNAi	10 nmol	40,956
H00003208-R01	H00003208-R01	HPCA Pre-design Chimera RNAi	10 nmol	40,956
H00003209-R01	H00003209-R01	HOXA13 Pre-design Chimera RNAi	10 nmol	40,956
H00003211-R01	H00003211-R01	HOXB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003212-R01	H00003212-R01	HOXB2 Pre-design Chimera RNAi	10 nmol	40,956
H00003213-R01	H00003213-R01	HOXB3 Pre-design Chimera RNAi	10 nmol	40,956
H00003214-R01	H00003214-R01	HOXB4 Pre-design Chimera RNAi	10 nmol	40,956
H00003215-R01	H00003215-R01	HOXB5 Pre-design Chimera RNAi	10 nmol	40,956
H00003216-R01	H00003216-R01	HOXB6 Pre-design Chimera RNAi	10 nmol	40,956
H00003216-R02	H00003216-R02	HOXB6 Pre-design Chimera RNAi	10 nmol	40,956
H00003216-R03	H00003216-R03	HOXB6 Pre-design Chimera RNAi	10 nmol	40,956
H00003217-R01	H00003217-R01	HOXB7 Pre-design Chimera RNAi	10 nmol	40,956
H00003217-R01V	H00003217-R01V	HOXB7 Validated Chimera RNAi	10 nmol	67,408
H00003218-R01	H00003218-R01	HOXB8 Pre-design Chimera RNAi	10 nmol	40,956
H00003219-R01	H00003219-R01	HOXB9 Pre-design Chimera RNAi	10 nmol	40,956
H00003221-R01	H00003221-R01	HOXC4 Pre-design Chimera RNAi	10 nmol	40,956
H00003221-R01V	H00003221-R01V	HOXC4 Validated Chimera RNAi	10 nmol	67,408
H00003221-R02	H00003221-R02	HOXC4 Pre-design Chimera RNAi	10 nmol	40,956
H00003222-R01	H00003222-R01	HOXC5 Pre-design Chimera RNAi	10 nmol	40,956
H00003223-R01	H00003223-R01	HOXC6 Pre-design Chimera RNAi	10 nmol	40,956
H00003223-R02	H00003223-R02	HOXC6 Pre-design Chimera RNAi	10 nmol	40,956
H00003224-R01	H00003224-R01	HOXC8 Pre-design Chimera RNAi	10 nmol	40,956
H00003225-R01	H00003225-R01	HOXC9 Pre-design Chimera RNAi	10 nmol	40,956
H00003226-R01	H00003226-R01	HOXC10 Pre-design Chimera RNAi	10 nmol	40,956
H00003227-R01	H00003227-R01	HOXC11 Pre-design Chimera RNAi	10 nmol	40,956
H00003228-R01	H00003228-R01	HOXC12 Pre-design Chimera RNAi	10 nmol	40,956
H00003229-R01	H00003229-R01	HOXC13 Pre-design Chimera RNAi	10 nmol	40,956
H00003231-R01	H00003231-R01	HOXD1 Pre-design Chimera RNAi	10 nmol	40,956
H00003232-R01	H00003232-R01	HOXD3 Pre-design Chimera RNAi	10 nmol	40,956
H00003233-R01	H00003233-R01	HOXD4 Pre-design Chimera RNAi	10 nmol	40,956
H00003234-R01	H00003234-R01	HOXD8 Pre-design Chimera RNAi	10 nmol	40,956
H00003234-R01V	H00003234-R01V	HOXD8 Validated Chimera RNAi	10 nmol	67,408
H00003235-R01	H00003235-R01	HOXD9 Pre-design Chimera RNAi	10 nmol	40,956
H00003236-R01	H00003236-R01	HOXD10 Pre-design Chimera RNAi	10 nmol	40,956
H00003237-R01	H00003237-R01	HOXD11 Pre-design Chimera RNAi	10 nmol	40,956
H00003238-R01	H00003238-R01	HOXD12 Pre-design Chimera RNAi	10 nmol	40,956
H00003239-R01	H00003239-R01	HOXD13 Pre-design Chimera RNAi	10 nmol	40,956
H00003241-R01	H00003241-R01	HPCAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003241-R02	H00003241-R02	HPCAL1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00003249-R03	H00003249-R03	HPN Pre-design Chimera RNAi	10 nmol	40,956
H00003249-R04	H00003249-R04	HPN Pre-design Chimera RNAi	10 nmol	40,956
H00003251-R01	H00003251-R01	HPRT1 Pre-design Chimera RNAi	10 nmol	40,956
H00003263-R01	H00003263-R01	HPX Pre-design Chimera RNAi	10 nmol	40,956
H00003263-R01V	H00003263-R01V	HPX Validated Chimera RNAi	10 nmol	67,408
H00003265-R01	H00003265-R01	HRAS Pre-design Chimera RNAi	10 nmol	40,956
H00003265-R02	H00003265-R02	HRAS Pre-design Chimera RNAi	10 nmol	40,956
H00003267-R01	H00003267-R01	HRB Pre-design Chimera RNAi	10 nmol	40,956
H00003268-R01	H00003268-R01	HRBL Pre-design Chimera RNAi	10 nmol	40,956
H00003269-R02	H00003269-R02	HRH1 Pre-design Chimera RNAi	10 nmol	40,956
H00003270-R01	H00003270-R01	HRC Pre-design Chimera RNAi	10 nmol	40,956
H00003274-R02	H00003274-R02	HRH2 Pre-design Chimera RNAi	10 nmol	40,956
H00003280-R01	H00003280-R01	HES1 Pre-design Chimera RNAi	10 nmol	40,956
H00003281-R01	H00003281-R01	HSBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003283-R01	H00003283-R01	HSD3B1 Pre-design Chimera RNAi	10 nmol	40,956
H00003290-R01	H00003290-R01	HSD11B1 Pre-design Chimera RNAi	10 nmol	40,956
H00003290-R02	H00003290-R02	HSD11B1 Pre-design Chimera RNAi	10 nmol	40,956
H00003292-R01	H00003292-R01	HSD17B1 Pre-design Chimera RNAi	10 nmol	40,956
H00003293-R01	H00003293-R01	HSD17B3 Pre-design Chimera RNAi	10 nmol	40,956
H00003295-R01	H00003295-R01	HSD17B4 Pre-design Chimera RNAi	10 nmol	40,956
H00003297-R01	H00003297-R01	HSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00003298-R01	H00003298-R01	HSF2 Pre-design Chimera RNAi	10 nmol	40,956
H00003299-R01	H00003299-R01	HSF4 Pre-design Chimera RNAi	10 nmol	40,956
H00003300-R01	H00003300-R01	DNAJB2 Pre-design Chimera RNAi	10 nmol	40,956
H00003301-R01	H00003301-R01	DNAJA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003304-R01	H00003304-R01	HSPA1B Pre-design Chimera RNAi	10 nmol	40,956
H00003305-R01	H00003305-R01	HSPA1L Pre-design Chimera RNAi	10 nmol	40,956
H00003306-R01	H00003306-R01	HSPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00003309-R01	H00003309-R01	HSPA5 Pre-design Chimera RNAi	10 nmol	40,956
H00003312-R01	H00003312-R01	HSPA8 Pre-design Chimera RNAi	10 nmol	40,956
H00003312-R02	H00003312-R02	HSPA8 Pre-design Chimera RNAi	10 nmol	40,956
H00003315-R01	H00003315-R01	HSPB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003336-R01	H00003336-R01	HSPÉ1 Pre-design Chimera RNAi	10 nmol	40,956
H00003339-R01	H00003339-R01	HSPG2 Pre-design Chimera RNAi	10 nmol	40,956
H00003340-R01	H00003340-R01	NDST1 Pre-design Chimera RNAi	10 nmol	40,956
H00003344-R01	H00003344-R01	HTLF Pre-design Chimera RNAi	10 nmol	40,956
H00003350-R02	H00003350-R02	HTR1A Pre-design Chimera RNAi	10 nmol	40,956
H00003351-R02	H00003351-R02	HTR1B Pre-design Chimera RNAi	10 nmol	40,956
H00003352-R02	H00003352-R02	HTR1D Pre-design Chimera RNAi	10 nmol	40,956
H00003354-R02	H00003354-R02	HTR1E Pre-design Chimera RNAi	10 nmol	40,956
H00003355-R02	H00003355-R02	HTR1F Pre-design Chimera RNAi	10 nmol	40,956
H00003356-R02	H00003356-R02	HTR2A Pre-design Chimera RNAi	10 nmol	40,956
H00003357-R02	H00003357-R02	HTR2B Pre-design Chimera RNAi	10 nmol	40,956
H00003358-R02	H00003358-R02	HTR2C Pre-design Chimera RNAi	10 nmol	40,956
H00003359-R01	H00003359-R01	HTR3A Pre-design Chimera RNAi	10 nmol	40,956
H00003359-R02	H00003359-R02	HTR3A Pre-design Chimera RNAi	10 nmol	40,956
H00003360-R03	H00003360-R03	HTR4 Pre-design Chimera RNAi	10 nmol	40,956
H00003360-R04	H00003360-R04	HTR4 Pre-design Chimera RNAi	10 nmol	40,956
H00003361-R02	H00003361-R02	HTR5A Pre-design Chimera RNAi	10 nmol	40,956
H00003362-R02	H00003362-R02	HTR6 Pre-design Chimera RNAi	10 nmol	40,956
H00003363-R04	H00003363-R04	HTR7 Pre-design Chimera RNAi	10 nmol	40,956
H00003363-R05	H00003363-R05	HTR7 Pre-design Chimera RNAi	10 nmol	40,956
H00003363-R06	H00003363-R06	HTR7 Pre-design Chimera RNAi	10 nmol	40,956
H00003364-R01	H00003364-R01	HUS1 Pre-design Chimera RNAi	10 nmol	40,956
H00003371-R01	H00003371-R01	TNC Pre-design Chimera RNAi	10 nmol	40,956
H00003373-R09	H00003373-R09	HYAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003373-R10	H00003373-R10	HYAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003373-R11	H00003373-R11	HYAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003373-R12	H00003373-R12	HYAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003373-R13	H00003373-R13	HYAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003373-R14	H00003373-R14	HYAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003373-R15	H00003373-R15	HYAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003373-R16	H00003373-R16	HYAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003382-R01	H00003382-R01	ICA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003382-R02	H00003382-R02	ICA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003382-R03	H00003382-R03	ICA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003383-R02	H00003383-R02	ICAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00003385-R01	H00003385-R01	ICAM3 Pre-design Chimera RNAi	10 nmol	40,956
H00003394-R01	H00003394-R01	IRF8 Pre-design Chimera RNAi	10 nmol	40,956
H00003396-R01	H00003396-R01	ICT1 Pre-design Chimera RNAi	10 nmol	40,956
H00003397-R01	H00003397-R01	ID1 Pre-design Chimera RNAi	10 nmol	40,956
H00003397-R01V	H00003397-R01V	ID1 Validated Chimera RNAi	10 nmol	67,408
H00003397-R02	H00003397-R02	ID1 Pre-design Chimera RNAi	10 nmol	40,956
H00003398-R01	H00003398-R01	ID2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00003398-R01V	H00003398-R01V	ID2 Validated Chimera RNAi	10 nmol	67,408
H00003399-R01	H00003399-R01	ID3 Pre-design Chimera RNAi	10 nmol	40,956
H00003399-R01V	H00003399-R01V	ID3 Validated Chimera RNAi	10 nmol	67,408
H00003400-R01	H00003400-R01	ID4 Pre-design Chimera RNAi	10 nmol	40,956
H00003416-R01	H00003416-R01	IDE Pre-design Chimera RNAi	10 nmol	40,956
H00003418-R01	H00003418-R01	IDH2 Pre-design Chimera RNAi	10 nmol	40,956
H00003420-R01	H00003420-R01	IDH3B Pre-design Chimera RNAi	10 nmol	40,956
H00003420-R02	H00003420-R02	IDH3B Pre-design Chimera RNAi	10 nmol	40,956
H00003420-R03	H00003420-R03	IDH3B Pre-design Chimera RNAi	10 nmol	40,956
H00003421-R01	H00003421-R01	IDH3G Pre-design Chimera RNAi	10 nmol	40,956
H00003421-R02	H00003421-R02	IDH3G Pre-design Chimera RNAi	10 nmol	40,956
H00003422-R01	H00003422-R01	IDI1 Pre-design Chimera RNAi	10 nmol	40,956
H00003423-R01	H00003423-R01	IDS Pre-design Chimera RNAi	10 nmol	40,956
H00003423-R02	H00003423-R02	IDS Pre-design Chimera RNAi	10 nmol	40,956
H00003426-R02	H00003426-R02	IF Pre-design Chimera RNAi	10 nmol	40,956
H00003428-R01	H00003428-R01	IFI16 Pre-design Chimera RNAi	10 nmol	40,956
H00003429-R01	H00003429-R01	IFI27 Pre-design Chimera RNAi	10 nmol	40,956
H00003430-R01	H00003430-R01	IFI35 Pre-design Chimera RNAi	10 nmol	40,956
H00003431-R01	H00003431-R01	SP110 Pre-design Chimera RNAi	10 nmol	40,956
H00003431-R01V	H00003431-R01V	SP110 Validated Chimera RNAi	10 nmol	67,408
H00003431-R02	H00003431-R02	SP110 Pre-design Chimera RNAi	10 nmol	40,956
H00003431-R03	H00003431-R03	SP110 Pre-design Chimera RNAi	10 nmol	40,956
H00003439-R01	H00003439-R01	IFNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003440-R01	H00003440-R01	IFNA2 Pre-design Chimera RNAi	10 nmol	40,956
H00003443-R01	H00003443-R01	IFNA6 Pre-design Chimera RNAi	10 nmol	40,956
H00003445-R01	H00003445-R01	IFNA8 Pre-design Chimera RNAi	10 nmol	40,956
H00003447-R01	H00003447-R01	IFNA13 Pre-design Chimera RNAi	10 nmol	40,956
H00003454-R02	H00003454-R02	IFNAR1 Pre-design Chimera RNAi	10 nmol	40,956
H00003455-R04	H00003455-R04	IFNAR2 Pre-design Chimera RNAi	10 nmol	40,956
H00003455-R05	H00003455-R05	IFNAR2 Pre-design Chimera RNAi	10 nmol	40,956
H00003455-R06	H00003455-R06	IFNAR2 Pre-design Chimera RNAi	10 nmol	40,956
H00003456-R01	H00003456-R01	IFNB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003459-R02	H00003459-R02	IFNGR1 Pre-design Chimera RNAi	10 nmol	40,956
H00003460-R02	H00003460-R02	IFNGR2 Pre-design Chimera RNAi	10 nmol	40,956
H00003467-R01	H00003467-R01	IFNW1 Pre-design Chimera RNAi	10 nmol	40,956
H00003476-R01	H00003476-R01	IGBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003479-R01	H00003479-R01	IGF1 Pre-design Chimera RNAi	10 nmol	40,956
H00003479-R02	H00003479-R02	IGF1 Pre-design Chimera RNAi	10 nmol	40,956
H00003479-R03	H00003479-R03	IGF1 Pre-design Chimera RNAi	10 nmol	40,956
H00003479-R04	H00003479-R04	IGF1 Pre-design Chimera RNAi	10 nmol	40,956
H00003480-R04	H00003480-R04	IGF1R Pre-design Chimera RNAi	10 nmol	40,956
H00003482-R03	H00003482-R03	IGF2R Pre-design Chimera RNAi	10 nmol	40,956
H00003484-R01	H00003484-R01	IGFBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003486-R01	H00003486-R01	IGFBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00003486-R02	H00003486-R02	IGFBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00003489-R01	H00003489-R01	IGFBP6 Pre-design Chimera RNAi	10 nmol	40,956
H00003508-R01	H00003508-R01	IGHMBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00003516-R01	H00003516-R01	RBPJ Pre-design Chimera RNAi	10 nmol	40,956
H00003516-R02	H00003516-R02	RBPJ Pre-design Chimera RNAi	10 nmol	40,956
H00003516-R03	H00003516-R03	RBPJ Pre-design Chimera RNAi	10 nmol	40,956
H00003516-R04	H00003516-R04	RBPJ Pre-design Chimera RNAi	10 nmol	40,956
H00003543-R01	H00003543-R01	IGLL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003543-R02	H00003543-R02	IGLL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003547-R01	H00003547-R01	IGSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00003547-R02	H00003547-R02	IGSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00003549-R01	H00003549-R01	IHH Pre-design Chimera RNAi	10 nmol	40,956
H00003551-R03	H00003551-R03	IKKB Pre-design Chimera RNAi	10 nmol	40,956
H00003552-R01	H00003552-R01	IL1A Pre-design Chimera RNAi	10 nmol	40,956
H00003553-R01	H00003553-R01	IL1B Pre-design Chimera RNAi	10 nmol	40,956
H00003554-R02	H00003554-R02	IL1R1 Pre-design Chimera RNAi	10 nmol	40,956
H00003556-R03	H00003556-R03	IL1RAP Pre-design Chimera RNAi	10 nmol	40,956
H00003556-R04	H00003556-R04	IL1RAP Pre-design Chimera RNAi	10 nmol	40,956
H00003557-R01	H00003557-R01	IL1RN Pre-design Chimera RNAi	10 nmol	40,956
H00003557-R02	H00003557-R02	IL1RN Pre-design Chimera RNAi	10 nmol	40,956
H00003557-R03	H00003557-R03	IL1RN Pre-design Chimera RNAi	10 nmol	40,956
H00003557-R04	H00003557-R04	IL1RN Pre-design Chimera RNAi	10 nmol	40,956
H00003558-R01	H00003558-R01	IL2 Pre-design Chimera RNAi	10 nmol	40,956
H00003559-R02	H00003559-R02	IL2RA Pre-design Chimera RNAi	10 nmol	40,956
H00003560-R02	H00003560-R02	IL2RB Pre-design Chimera RNAi	10 nmol	40,956
H00003561-R02	H00003561-R02	IL2RG Pre-design Chimera RNAi	10 nmol	40,956
H00003563-R02	H00003563-R02	IL3RA Pre-design Chimera RNAi	10 nmol	40,956
H00003565-R01	H00003565-R01	IL4 Pre-design Chimera RNAi	10 nmol	40,956
H00003565-R02	H00003565-R02	IL4 Pre-design Chimera RNAi	10 nmol	40,956
H00003566-R03	H00003566-R03	IL4R Pre-design Chimera RNAi	10 nmol	40,956
H00003566-R04	H00003566-R04	IL4R Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00003568-R07	H00003568-R07	IL5RA Pre-design Chimera RNAi	10 nmol	40,956
H00003568-R08	H00003568-R08	IL5RA Pre-design Chimera RNAi	10 nmol	40,956
H00003568-R09	H00003568-R09	IL5RA Pre-design Chimera RNAi	10 nmol	40,956
H00003568-R10	H00003568-R10	IL5RA Pre-design Chimera RNAi	10 nmol	40,956
H00003568-R11	H00003568-R11	IL5RA Pre-design Chimera RNAi	10 nmol	40,956
H00003568-R12	H00003568-R12	IL5RA Pre-design Chimera RNAi	10 nmol	40,956
H00003569-R01	H00003569-R01	IL6 Pre-design Chimera RNAi	10 nmol	40,956
H00003570-R03	H00003570-R03	IL6R Pre-design Chimera RNAi	10 nmol	40,956
H00003570-R04	H00003570-R04	IL6R Pre-design Chimera RNAi	10 nmol	40,956
H00003572-R03	H00003572-R03	IL6ST Pre-design Chimera RNAi	10 nmol	40,956
H00003572-R04	H00003572-R04	IL6ST Pre-design Chimera RNAi	10 nmol	40,956
H00003575-R02	H00003575-R02	IL7R Pre-design Chimera RNAi	10 nmol	40,956
H00003576-R01	H00003576-R01	IL8 Pre-design Chimera RNAi	10 nmol	40,956
H00003577-R02	H00003577-R02	CXCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00003579-R02	H00003579-R02	CXCR2 Pre-design Chimera RNAi	10 nmol	40,956
H00003581-R03	H00003581-R03	IL9R Pre-design Chimera RNAi	10 nmol	40,956
H00003581-R04	H00003581-R04	IL9R Pre-design Chimera RNAi	10 nmol	40,956
H00003586-R01	H00003586-R01	IL10 Pre-design Chimera RNAi	10 nmol	40,956
H00003587-R02	H00003587-R02	IL10RA Pre-design Chimera RNAi	10 nmol	40,956
H00003588-R02	H00003588-R02	IL10RB Pre-design Chimera RNAi	10 nmol	40,956
H00003589-R01	H00003589-R01	IL11 Pre-design Chimera RNAi	10 nmol	40,956
H00003590-R03	H00003590-R03	IL11RA Pre-design Chimera RNAi	10 nmol	40,956
H00003590-R04	H00003590-R04	IL11RA Pre-design Chimera RNAi	10 nmol	40,956
H00003593-R02	H00003593-R02	IL12B Pre-design Chimera RNAi	10 nmol	40,956
H00003594-R03	H00003594-R03	IL12RB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003594-R04	H00003594-R04	IL12RB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003595-R02	H00003595-R02	IL12RB2 Pre-design Chimera RNAi	10 nmol	40,956
H00003596-R01	H00003596-R01	IL13 Pre-design Chimera RNAi	10 nmol	40,956
H00003597-R02	H00003597-R02	IL13RA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003598-R01V	H00003598-R01V	IL13RA2 Validated Chimera RNAi	10 nmol	67,408
H00003598-R02	H00003598-R02	IL13RA2 Pre-design Chimera RNAi	10 nmol	40,956
H00003600-R01	H00003600-R01	IL15 Pre-design Chimera RNAi	10 nmol	40,956
H00003600-R02	H00003600-R02	IL15 Pre-design Chimera RNAi	10 nmol	40,956
H00003601-R03	H00003601-R03	IL15RA Pre-design Chimera RNAi	10 nmol	40,956
H00003601-R04	H00003601-R04	IL15RA Pre-design Chimera RNAi	10 nmol	40,956
H00003604-R02	H00003604-R02	TNFRSF9 Pre-design Chimera RNAi	10 nmol	40,956
H00003607-R01	H00003607-R01	FOXK2 Pre-design Chimera RNAi	10 nmol	40,956
H00003607-R02	H00003607-R02	FOXK2 Pre-design Chimera RNAi	10 nmol	40,956
H00003607-R03	H00003607-R03	FOXK2 Pre-design Chimera RNAi	10 nmol	40,956
H00003608-R01	H00003608-R01	ILF2 Pre-design Chimera RNAi	10 nmol	40,956
H00003609-R01	H00003609-R01	ILF3 Pre-design Chimera RNAi	10 nmol	40,956
H00003609-R02	H00003609-R02	ILF3 Pre-design Chimera RNAi	10 nmol	40,956
H00003609-R03	H00003609-R03	ILF3 Pre-design Chimera RNAi	10 nmol	40,956
H00003611-R01V	H00003611-R01V	ILK Validated Chimera RNAi	10 nmol	67,408
H00003611-R04	H00003611-R04	ILK Pre-design Chimera RNAi	10 nmol	40,956
H00003611-R05	H00003611-R05	ILK Pre-design Chimera RNAi	10 nmol	40,956
H00003611-R06	H00003611-R06	ILK Pre-design Chimera RNAi	10 nmol	40,956
H00003612-R02	H00003612-R02	IMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003613-R02	H00003613-R02	IMP2 Pre-design Chimera RNAi	10 nmol	40,956
H00003614-R01	H00003614-R01	IMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003614-R02	H00003614-R02	IMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003614-R03	H00003614-R03	IMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003615-R01	H00003615-R01	IMP2 Pre-design Chimera RNAi	10 nmol	40,956
H00003615-R01V	H00003615-R01V	IMP2 Validated Chimera RNAi	10 nmol	67,408
H00003617-R02	H00003617-R02	IMP3 Pre-design Chimera RNAi	10 nmol	40,956
H00003620-R01	H00003620-R01	INDO Pre-design Chimera RNAi	10 nmol	40,956
H00003621-R01	H00003621-R01	ING1 Pre-design Chimera RNAi	10 nmol	40,956
H00003621-R02	H00003621-R02	ING1 Pre-design Chimera RNAi	10 nmol	40,956
H00003621-R03	H00003621-R03	ING1 Pre-design Chimera RNAi	10 nmol	40,956
H00003621-R04	H00003621-R04	ING1 Pre-design Chimera RNAi	10 nmol	40,956
H00003622-R01	H00003622-R01	ING2 Pre-design Chimera RNAi	10 nmol	40,956
H00003623-R01	H00003623-R01	INH1 Pre-design Chimera RNAi	10 nmol	40,956
H00003624-R01	H00003624-R01	INH2 Pre-design Chimera RNAi	10 nmol	40,956
H00003625-R01	H00003625-R01	INH3 Pre-design Chimera RNAi	10 nmol	40,956
H00003628-R02	H00003628-R02	INPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003632-R01	H00003632-R01	INPP5A Pre-design Chimera RNAi	10 nmol	40,956
H00003633-R01	H00003633-R01	INPP5B Pre-design Chimera RNAi	10 nmol	40,956
H00003635-R01	H00003635-R01	INPP5D Pre-design Chimera RNAi	10 nmol	40,956
H00003635-R02	H00003635-R02	INPP5D Pre-design Chimera RNAi	10 nmol	40,956
H00003636-R01	H00003636-R01	INPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003642-R01	H00003642-R01	INSM1 Pre-design Chimera RNAi	10 nmol	40,956
H00003643-R04	H00003643-R04	INSR Pre-design Chimera RNAi	10 nmol	40,956
H00003645-R04	H00003645-R04	INSRR Pre-design Chimera RNAi	10 nmol	40,956
H00003646-R01	H00003646-R01	EIF356 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00003651-R01	H00003651-R01	IPF1 Pre-design Chimera RNAi	10 nmol	40,956
H00003654-R01V	H00003654-R01V	IRAK1 Validated Chimera RNAi	10 nmol	67,408
H00003654-R07	H00003654-R07	IRAK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003654-R08	H00003654-R08	IRAK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003654-R09	H00003654-R09	IRAK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003655-R01	H00003655-R01	ITGA6 Pre-design Chimera RNAi	10 nmol	40,956
H00003656-R02	H00003656-R02	IRAK2 Pre-design Chimera RNAi	10 nmol	40,956
H00003658-R01	H00003658-R01	IREB2 Pre-design Chimera RNAi	10 nmol	40,956
H00003659-R01	H00003659-R01	IRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00003660-R01	H00003660-R01	IRF2 Pre-design Chimera RNAi	10 nmol	40,956
H00003661-R01	H00003661-R01	IRF3 Pre-design Chimera RNAi	10 nmol	40,956
H00003662-R01	H00003662-R01	IRF4 Pre-design Chimera RNAi	10 nmol	40,956
H00003662-R01V	H00003662-R01V	IRF4 Validated Chimera RNAi	10 nmol	67,408
H00003663-R01	H00003663-R01	IRF5 Pre-design Chimera RNAi	10 nmol	40,956
H00003663-R02	H00003663-R02	IRF5 Pre-design Chimera RNAi	10 nmol	40,956
H00003664-R01	H00003664-R01	IRF6 Pre-design Chimera RNAi	10 nmol	40,956
H00003665-R01	H00003665-R01	IRF7 Pre-design Chimera RNAi	10 nmol	40,956
H00003665-R02	H00003665-R02	IRF7 Pre-design Chimera RNAi	10 nmol	40,956
H00003665-R03	H00003665-R03	IRF7 Pre-design Chimera RNAi	10 nmol	40,956
H00003665-R04	H00003665-R04	IRF7 Pre-design Chimera RNAi	10 nmol	40,956
H00003669-R01	H00003669-R01	ISG20 Pre-design Chimera RNAi	10 nmol	40,956
H00003670-R01	H00003670-R01	ISL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003670-R01V	H00003670-R01V	ISL1 Validated Chimera RNAi	10 nmol	67,408
H00003672-R01	H00003672-R01	ITGA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003673-R01	H00003673-R01	ITGA2 Pre-design Chimera RNAi	10 nmol	40,956
H00003674-R01	H00003674-R01	ITGA2B Pre-design Chimera RNAi	10 nmol	40,956
H00003675-R01	H00003675-R01	ITGA3 Pre-design Chimera RNAi	10 nmol	40,956
H00003675-R02	H00003675-R02	ITGA3 Pre-design Chimera RNAi	10 nmol	40,956
H00003676-R01	H00003676-R01	ITGA4 Pre-design Chimera RNAi	10 nmol	40,956
H00003678-R01	H00003678-R01	ITGA5 Pre-design Chimera RNAi	10 nmol	40,956
H00003679-R02	H00003679-R02	ITGA7 Pre-design Chimera RNAi	10 nmol	40,956
H00003680-R02	H00003680-R02	ITGA9 Pre-design Chimera RNAi	10 nmol	40,956
H00003681-R01	H00003681-R01	ITGAD Pre-design Chimera RNAi	10 nmol	40,956
H00003682-R01	H00003682-R01	ITGAE Pre-design Chimera RNAi	10 nmol	40,956
H00003683-R01	H00003683-R01	ITGAL Pre-design Chimera RNAi	10 nmol	40,956
H00003684-R01	H00003684-R01	ITGAM Pre-design Chimera RNAi	10 nmol	40,956
H00003685-R01	H00003685-R01	ITGAV Pre-design Chimera RNAi	10 nmol	40,956
H00003687-R02	H00003687-R02	ITGAX Pre-design Chimera RNAi	10 nmol	40,956
H00003688-R07	H00003688-R07	ITGB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003688-R08	H00003688-R08	ITGB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003688-R09	H00003688-R09	ITGB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003688-R10	H00003688-R10	ITGB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003688-R11	H00003688-R11	ITGB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003688-R12	H00003688-R12	ITGB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003689-R02	H00003689-R02	ITGB2 Pre-design Chimera RNAi	10 nmol	40,956
H00003690-R02	H00003690-R02	ITGB3 Pre-design Chimera RNAi	10 nmol	40,956
H00003691-R04	H00003691-R04	ITGB4 Pre-design Chimera RNAi	10 nmol	40,956
H00003691-R05	H00003691-R05	ITGB4 Pre-design Chimera RNAi	10 nmol	40,956
H00003691-R06	H00003691-R06	ITGB4 Pre-design Chimera RNAi	10 nmol	40,956
H00003692-R01	H00003692-R01	ITGB4BP Pre-design Chimera RNAi	10 nmol	40,956
H00003692-R02	H00003692-R02	ITGB4BP Pre-design Chimera RNAi	10 nmol	40,956
H00003692-R03	H00003692-R03	ITGB4BP Pre-design Chimera RNAi	10 nmol	40,956
H00003692-R04	H00003692-R04	ITGB4BP Pre-design Chimera RNAi	10 nmol	40,956
H00003692-R05	H00003692-R05	ITGB4BP Pre-design Chimera RNAi	10 nmol	40,956
H00003693-R01V	H00003693-R01V	ITGB5 Validated Chimera RNAi	10 nmol	67,408
H00003693-R02	H00003693-R02	ITGB5 Pre-design Chimera RNAi	10 nmol	40,956
H00003694-R02	H00003694-R02	ITGB6 Pre-design Chimera RNAi	10 nmol	40,956
H00003695-R02	H00003695-R02	ITGB7 Pre-design Chimera RNAi	10 nmol	40,956
H00003696-R02	H00003696-R02	ITGB8 Pre-design Chimera RNAi	10 nmol	40,956
H00003697-R01	H00003697-R01	ITIH1 Pre-design Chimera RNAi	10 nmol	40,956
H00003702-R02	H00003702-R02	ITK Pre-design Chimera RNAi	10 nmol	40,956
H00003703-R01	H00003703-R01	ITM1 Pre-design Chimera RNAi	10 nmol	40,956
H00003704-R01	H00003704-R01	ITPA Pre-design Chimera RNAi	10 nmol	40,956
H00003704-R02	H00003704-R02	ITPA Pre-design Chimera RNAi	10 nmol	40,956
H00003705-R01V	H00003705-R01V	ITPK1 Validated Chimera RNAi	10 nmol	67,408
H00003705-R02	H00003705-R02	ITPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003706-R02	H00003706-R02	ITPKA Pre-design Chimera RNAi	10 nmol	40,956
H00003707-R02	H00003707-R02	ITPKB Pre-design Chimera RNAi	10 nmol	40,956
H00003708-R01	H00003708-R01	ITPR1 Pre-design Chimera RNAi	10 nmol	40,956
H00003709-R01	H00003709-R01	ITPR2 Pre-design Chimera RNAi	10 nmol	40,956
H00003710-R01	H00003710-R01	ITPR3 Pre-design Chimera RNAi	10 nmol	40,956
H00003714-R01	H00003714-R01	JAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00003714-R02	H00003714-R02	JAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00003716-R02	H00003716-R02	JAK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003717-R02	H00003717-R02	JAK2 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00003718-R02	H00003718-R02	JAK3 Pre-design Chimera RNAi	10 nmol	40,956
H00003720-R01	H00003720-R01	JARID2 Pre-design Chimera RNAi	10 nmol	40,956
H00003725-R01	H00003725-R01	JUN Pre-design Chimera RNAi	10 nmol	40,956
H00003726-R01	H00003726-R01	JUNB Pre-design Chimera RNAi	10 nmol	40,956
H00003727-R01	H00003727-R01	JUND Pre-design Chimera RNAi	10 nmol	40,956
H00003728-R01	H00003728-R01	JUP Pre-design Chimera RNAi	10 nmol	40,956
H00003728-R02	H00003728-R02	JUP Pre-design Chimera RNAi	10 nmol	40,956
H00003730-R01	H00003730-R01	KAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003732-R01	H00003732-R01	CD82 Pre-design Chimera RNAi	10 nmol	40,956
H00003732-R02	H00003732-R02	CD82 Pre-design Chimera RNAi	10 nmol	40,956
H00003735-R01	H00003735-R01	KARS Pre-design Chimera RNAi	10 nmol	40,956
H00003736-R01	H00003736-R01	KCNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003737-R01	H00003737-R01	KCNA2 Pre-design Chimera RNAi	10 nmol	40,956
H00003738-R01	H00003738-R01	KCNA3 Pre-design Chimera RNAi	10 nmol	40,956
H00003739-R01	H00003739-R01	KCNA4 Pre-design Chimera RNAi	10 nmol	40,956
H00003741-R01	H00003741-R01	KCNA5 Pre-design Chimera RNAi	10 nmol	40,956
H00003742-R01	H00003742-R01	KCNA6 Pre-design Chimera RNAi	10 nmol	40,956
H00003743-R01	H00003743-R01	KCNA7 Pre-design Chimera RNAi	10 nmol	40,956
H00003744-R01	H00003744-R01	KCNA10 Pre-design Chimera RNAi	10 nmol	40,956
H00003745-R01	H00003745-R01	KCNB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003746-R01	H00003746-R01	KCNC1 Pre-design Chimera RNAi	10 nmol	40,956
H00003747-R01	H00003747-R01	KCNC2 Pre-design Chimera RNAi	10 nmol	40,956
H00003747-R02	H00003747-R02	KCNC2 Pre-design Chimera RNAi	10 nmol	40,956
H00003747-R03	H00003747-R03	KCNC2 Pre-design Chimera RNAi	10 nmol	40,956
H00003748-R01	H00003748-R01	KCNC3 Pre-design Chimera RNAi	10 nmol	40,956
H00003749-R01	H00003749-R01	KCNC4 Pre-design Chimera RNAi	10 nmol	40,956
H00003749-R02	H00003749-R02	KCNC4 Pre-design Chimera RNAi	10 nmol	40,956
H00003750-R01	H00003750-R01	KCND1 Pre-design Chimera RNAi	10 nmol	40,956
H00003751-R01	H00003751-R01	KCND2 Pre-design Chimera RNAi	10 nmol	40,956
H00003752-R01	H00003752-R01	KCND3 Pre-design Chimera RNAi	10 nmol	40,956
H00003752-R02	H00003752-R02	KCND3 Pre-design Chimera RNAi	10 nmol	40,956
H00003753-R01	H00003753-R01	KCNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00003753-R01V	H00003753-R01V	KCNE1 Validated Chimera RNAi	10 nmol	67,408
H00003754-R01	H00003754-R01	KCNF1 Pre-design Chimera RNAi	10 nmol	40,956
H00003755-R01	H00003755-R01	KCNG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003755-R02	H00003755-R02	KCNG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003756-R05	H00003756-R05	KCNH1 Pre-design Chimera RNAi	10 nmol	40,956
H00003756-R06	H00003756-R06	KCNH1 Pre-design Chimera RNAi	10 nmol	40,956
H00003757-R07	H00003757-R07	KCNH2 Pre-design Chimera RNAi	10 nmol	40,956
H00003757-R08	H00003757-R08	KCNH2 Pre-design Chimera RNAi	10 nmol	40,956
H00003757-R09	H00003757-R09	KCNH2 Pre-design Chimera RNAi	10 nmol	40,956
H00003758-R01	H00003758-R01	KCNJ1 Pre-design Chimera RNAi	10 nmol	40,956
H00003758-R02	H00003758-R02	KCNJ1 Pre-design Chimera RNAi	10 nmol	40,956
H00003758-R03	H00003758-R03	KCNJ1 Pre-design Chimera RNAi	10 nmol	40,956
H00003758-R04	H00003758-R04	KCNJ1 Pre-design Chimera RNAi	10 nmol	40,956
H00003758-R05	H00003758-R05	KCNJ1 Pre-design Chimera RNAi	10 nmol	40,956
H00003759-R01	H00003759-R01	KCNJ2 Pre-design Chimera RNAi	10 nmol	40,956
H00003760-R01	H00003760-R01	KCNJ3 Pre-design Chimera RNAi	10 nmol	40,956
H00003761-R01	H00003761-R01	KCNJ4 Pre-design Chimera RNAi	10 nmol	40,956
H00003761-R02	H00003761-R02	KCNJ4 Pre-design Chimera RNAi	10 nmol	40,956
H00003762-R01	H00003762-R01	KCNJ5 Pre-design Chimera RNAi	10 nmol	40,956
H00003763-R01	H00003763-R01	KCNJ6 Pre-design Chimera RNAi	10 nmol	40,956
H00003764-R01	H00003764-R01	KCNJ8 Pre-design Chimera RNAi	10 nmol	40,956
H00003765-R01	H00003765-R01	KCNJ9 Pre-design Chimera RNAi	10 nmol	40,956
H00003766-R01	H00003766-R01	KCNJ10 Pre-design Chimera RNAi	10 nmol	40,956
H00003767-R01	H00003767-R01	KCNJ11 Pre-design Chimera RNAi	10 nmol	40,956
H00003768-R01	H00003768-R01	KCNJ12 Pre-design Chimera RNAi	10 nmol	40,956
H00003769-R01	H00003769-R01	KCNJ13 Pre-design Chimera RNAi	10 nmol	40,956
H00003770-R01	H00003770-R01	KCNJ14 Pre-design Chimera RNAi	10 nmol	40,956
H00003770-R02	H00003770-R02	KCNJ14 Pre-design Chimera RNAi	10 nmol	40,956
H00003772-R01	H00003772-R01	KCNJ15 Pre-design Chimera RNAi	10 nmol	40,956
H00003772-R01V	H00003772-R01V	KCNJ15 Validated Chimera RNAi	10 nmol	67,408
H00003772-R02	H00003772-R02	KCNJ15 Pre-design Chimera RNAi	10 nmol	40,956
H00003772-R03	H00003772-R03	KCNJ15 Pre-design Chimera RNAi	10 nmol	40,956
H00003773-R01	H00003773-R01	KCNJ16 Pre-design Chimera RNAi	10 nmol	40,956
H00003773-R02	H00003773-R02	KCNJ16 Pre-design Chimera RNAi	10 nmol	40,956
H00003773-R03	H00003773-R03	KCNJ16 Pre-design Chimera RNAi	10 nmol	40,956
H00003775-R01	H00003775-R01	KCNK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003776-R01	H00003776-R01	KCNK2 Pre-design Chimera RNAi	10 nmol	40,956
H00003776-R02	H00003776-R02	KCNK2 Pre-design Chimera RNAi	10 nmol	40,956
H00003776-R03	H00003776-R03	KCNK2 Pre-design Chimera RNAi	10 nmol	40,956
H00003777-R01	H00003777-R01	KCNK3 Pre-design Chimera RNAi	10 nmol	40,956
H00003778-R01	H00003778-R01	KCNMA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003778-R02	H00003778-R02	KCNMA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003779-R01	H00003779-R01	KCNMB1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00003780-R01	H00003780-R01	KCNN1 Pre-design Chimera RNAi	10 nmol	40,956
H00003781-R01	H00003781-R01	KCNN2 Pre-design Chimera RNAi	10 nmol	40,956
H00003781-R02	H00003781-R02	KCNN2 Pre-design Chimera RNAi	10 nmol	40,956
H00003782-R01	H00003782-R01	KCNN3 Pre-design Chimera RNAi	10 nmol	40,956
H00003782-R02	H00003782-R02	KCNN3 Pre-design Chimera RNAi	10 nmol	40,956
H00003783-R01	H00003783-R01	KCNN4 Pre-design Chimera RNAi	10 nmol	40,956
H00003784-R01	H00003784-R01	KCNQ1 Pre-design Chimera RNAi	10 nmol	40,956
H00003784-R02	H00003784-R02	KCNQ1 Pre-design Chimera RNAi	10 nmol	40,956
H00003784-R03	H00003784-R03	KCNQ1 Pre-design Chimera RNAi	10 nmol	40,956
H00003785-R01	H00003785-R01	KCNQ2 Pre-design Chimera RNAi	10 nmol	40,956
H00003785-R02	H00003785-R02	KCNQ2 Pre-design Chimera RNAi	10 nmol	40,956
H00003785-R03	H00003785-R03	KCNQ2 Pre-design Chimera RNAi	10 nmol	40,956
H00003785-R04	H00003785-R04	KCNQ2 Pre-design Chimera RNAi	10 nmol	40,956
H00003785-R05	H00003785-R05	KCNQ2 Pre-design Chimera RNAi	10 nmol	40,956
H00003786-R01	H00003786-R01	KCNQ3 Pre-design Chimera RNAi	10 nmol	40,956
H00003787-R01	H00003787-R01	KCN51 Pre-design Chimera RNAi	10 nmol	40,956
H00003788-R01	H00003788-R01	KCN52 Pre-design Chimera RNAi	10 nmol	40,956
H00003790-R01	H00003790-R01	KCN53 Pre-design Chimera RNAi	10 nmol	40,956
H00003791-R04	H00003791-R04	KDR Pre-design Chimera RNAi	10 nmol	40,956
H00003792-R01	H00003792-R01	KEL Pre-design Chimera RNAi	10 nmol	40,956
H00003795-R01V	H00003795-R01V	KHK Validated Chimera RNAi	10 nmol	67,408
H00003795-R03	H00003795-R03	KHK Pre-design Chimera RNAi	10 nmol	40,956
H00003795-R04	H00003795-R04	KHK Pre-design Chimera RNAi	10 nmol	40,956
H00003796-R01	H00003796-R01	KIF2 Pre-design Chimera RNAi	10 nmol	40,956
H00003796-R02	H00003796-R02	KIF2 Pre-design Chimera RNAi	10 nmol	40,956
H00003798-R01	H00003798-R01	KIF5A Pre-design Chimera RNAi	10 nmol	40,956
H00003805-R02	H00003805-R02	KIR2DL4 Pre-design Chimera RNAi	10 nmol	40,956
H00003806-R02	H00003806-R02	KIR2DS1 Pre-design Chimera RNAi	10 nmol	40,956
H00003807-R02	H00003807-R02	KIR2DS2 Pre-design Chimera RNAi	10 nmol	40,956
H00003808-R02	H00003808-R02	KIR2DS3 Pre-design Chimera RNAi	10 nmol	40,956
H00003809-R03	H00003809-R03	KIR2DS4 Pre-design Chimera RNAi	10 nmol	40,956
H00003809-R04	H00003809-R04	KIR2DS4 Pre-design Chimera RNAi	10 nmol	40,956
H00003810-R02	H00003810-R02	KIR2DS5 Pre-design Chimera RNAi	10 nmol	40,956
H00003811-R02	H00003811-R02	KIR3DL1 Pre-design Chimera RNAi	10 nmol	40,956
H00003812-R02	H00003812-R02	KIR3DL2 Pre-design Chimera RNAi	10 nmol	40,956
H00003814-R01	H00003814-R01	KISS1 Pre-design Chimera RNAi	10 nmol	40,956
H00003815-R04	H00003815-R04	KIT Pre-design Chimera RNAi	10 nmol	40,956
H00003816-R01	H00003816-R01	KLK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003820-R02	H00003820-R02	KLRB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003821-R05	H00003821-R05	KLRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00003821-R06	H00003821-R06	KLRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00003821-R07	H00003821-R07	KLRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00003821-R08	H00003821-R08	KLRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00003822-R02	H00003822-R02	KLRC2 Pre-design Chimera RNAi	10 nmol	40,956
H00003823-R03	H00003823-R03	KLRC3 Pre-design Chimera RNAi	10 nmol	40,956
H00003823-R04	H00003823-R04	KLRC3 Pre-design Chimera RNAi	10 nmol	40,956
H00003824-R03	H00003824-R03	KLRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00003824-R04	H00003824-R04	KLRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00003827-R01	H00003827-R01	KNG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003832-R01	H00003832-R01	KIF11 Pre-design Chimera RNAi	10 nmol	40,956
H00003833-R01	H00003833-R01	KIFC1 Pre-design Chimera RNAi	10 nmol	40,956
H00003835-R01	H00003835-R01	KIF22 Pre-design Chimera RNAi	10 nmol	40,956
H00003836-R01	H00003836-R01	KPNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00003837-R01	H00003837-R01	KPNB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003838-R01	H00003838-R01	KPNA2 Pre-design Chimera RNAi	10 nmol	40,956
H00003839-R01	H00003839-R01	KPNA3 Pre-design Chimera RNAi	10 nmol	40,956
H00003840-R01	H00003840-R01	KPNA4 Pre-design Chimera RNAi	10 nmol	40,956
H00003841-R01	H00003841-R01	KPNA5 Pre-design Chimera RNAi	10 nmol	40,956
H00003841-R01V	H00003841-R01V	KPNA5 Validated Chimera RNAi	10 nmol	67,408
H00003842-R01	H00003842-R01	TNPO1 Pre-design Chimera RNAi	10 nmol	40,956
H00003842-R02	H00003842-R02	TNPO1 Pre-design Chimera RNAi	10 nmol	40,956
H00003843-R01	H00003843-R01	RANBP5 Pre-design Chimera RNAi	10 nmol	40,956
H00003845-R01	H00003845-R01	KRAS Pre-design Chimera RNAi	10 nmol	40,956
H00003845-R02	H00003845-R02	KRAS Pre-design Chimera RNAi	10 nmol	40,956
H00003848-R02	H00003848-R02	KRT1 Pre-design Chimera RNAi	10 nmol	40,956
H00003851-R01	H00003851-R01	KRT4 Pre-design Chimera RNAi	10 nmol	40,956
H00003856-R01	H00003856-R01	KRT8 Pre-design Chimera RNAi	10 nmol	40,956
H00003858-R01	H00003858-R01	KRT10 Pre-design Chimera RNAi	10 nmol	40,956
H00003868-R01	H00003868-R01	KRT16 Pre-design Chimera RNAi	10 nmol	40,956
H00003872-R01	H00003872-R01	KRT17 Pre-design Chimera RNAi	10 nmol	40,956
H00003875-R01	H00003875-R01	KRT18 Pre-design Chimera RNAi	10 nmol	40,956
H00003875-R02	H00003875-R02	KRT18 Pre-design Chimera RNAi	10 nmol	40,956
H00003884-R01	H00003884-R01	KRTHA3B Pre-design Chimera RNAi	10 nmol	40,956
H00003887-R01	H00003887-R01	KRTHB1 Pre-design Chimera RNAi	10 nmol	40,956
H00003899-R01	H00003899-R01	AFF3 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00003899-R02	H00003899-R02	AFF3 Pre-design Chimera RNAi	10 nmol	40,956
H00003903-R04	H00003903-R04	LAIR1 Pre-design Chimera RNAi	10 nmol	40,956
H00003903-R05	H00003903-R05	LAIR1 Pre-design Chimera RNAi	10 nmol	40,956
H00003903-R06	H00003903-R06	LAIR1 Pre-design Chimera RNAi	10 nmol	40,956
H00003904-R03	H00003904-R03	LAIR2 Pre-design Chimera RNAi	10 nmol	40,956
H00003904-R04	H00003904-R04	LAIR2 Pre-design Chimera RNAi	10 nmol	40,956
H00003906-R01	H00003906-R01	LALBA Pre-design Chimera RNAi	10 nmol	40,956
H00003908-R01	H00003908-R01	LAMA2 Pre-design Chimera RNAi	10 nmol	40,956
H00003908-R02	H00003908-R02	LAMA2 Pre-design Chimera RNAi	10 nmol	40,956
H00003909-R01	H00003909-R01	LAMA3 Pre-design Chimera RNAi	10 nmol	40,956
H00003909-R02	H00003909-R02	LAMA3 Pre-design Chimera RNAi	10 nmol	40,956
H00003910-R01	H00003910-R01	LAMA4 Pre-design Chimera RNAi	10 nmol	40,956
H00003910-R02	H00003910-R02	LAMA4 Pre-design Chimera RNAi	10 nmol	40,956
H00003910-R03	H00003910-R03	LAMA4 Pre-design Chimera RNAi	10 nmol	40,956
H00003910-R04	H00003910-R04	LAMA4 Pre-design Chimera RNAi	10 nmol	40,956
H00003910-R05	H00003910-R05	LAMA4 Pre-design Chimera RNAi	10 nmol	40,956
H00003911-R01	H00003911-R01	LAMA5 Pre-design Chimera RNAi	10 nmol	40,956
H00003914-R01	H00003914-R01	LAMB3 Pre-design Chimera RNAi	10 nmol	40,956
H00003914-R02	H00003914-R02	LAMB3 Pre-design Chimera RNAi	10 nmol	40,956
H00003915-R01	H00003915-R01	LAMC1 Pre-design Chimera RNAi	10 nmol	40,956
H00003920-R01	H00003920-R01	LAMP2 Pre-design Chimera RNAi	10 nmol	40,956
H00003920-R02	H00003920-R02	LAMP2 Pre-design Chimera RNAi	10 nmol	40,956
H00003921-R03	H00003921-R03	RPSA Pre-design Chimera RNAi	10 nmol	40,956
H00003921-R04	H00003921-R04	RPSA Pre-design Chimera RNAi	10 nmol	40,956
H00003925-R01	H00003925-R01	STMN1 Pre-design Chimera RNAi	10 nmol	40,956
H00003925-R02	H00003925-R02	STMN1 Pre-design Chimera RNAi	10 nmol	40,956
H00003925-R03	H00003925-R03	STMN1 Pre-design Chimera RNAi	10 nmol	40,956
H00003927-R01	H00003927-R01	LASP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003930-R01	H00003930-R01	LBR Pre-design Chimera RNAi	10 nmol	40,956
H00003930-R02	H00003930-R02	LBR Pre-design Chimera RNAi	10 nmol	40,956
H00003931-R01	H00003931-R01	LCAT Pre-design Chimera RNAi	10 nmol	40,956
H00003932-R01V	H00003932-R01V	LCK Validated Chimera RNAi	10 nmol	67,408
H00003932-R02	H00003932-R02	LCK Pre-design Chimera RNAi	10 nmol	40,956
H00003933-R01	H00003933-R01	LCN1 Pre-design Chimera RNAi	10 nmol	40,956
H00003934-R01	H00003934-R01	LCN2 Pre-design Chimera RNAi	10 nmol	40,956
H00003936-R01	H00003936-R01	LCP1 Pre-design Chimera RNAi	10 nmol	40,956
H00003938-R01	H00003938-R01	LCT Pre-design Chimera RNAi	10 nmol	40,956
H00003945-R01	H00003945-R01	LDHB Pre-design Chimera RNAi	10 nmol	40,956
H00003949-R01	H00003949-R01	LDLR Pre-design Chimera RNAi	10 nmol	40,956
H00003952-R01	H00003952-R01	LEP Pre-design Chimera RNAi	10 nmol	40,956
H00003953-R04	H00003953-R04	LEPR Pre-design Chimera RNAi	10 nmol	40,956
H00003953-R05	H00003953-R05	LEPR Pre-design Chimera RNAi	10 nmol	40,956
H00003953-R06	H00003953-R06	LEPR Pre-design Chimera RNAi	10 nmol	40,956
H00003954-R01	H00003954-R01	LETM1 Pre-design Chimera RNAi	10 nmol	40,956
H00003955-R01	H00003955-R01	LFNG Pre-design Chimera RNAi	10 nmol	40,956
H00003955-R02	H00003955-R02	LFNG Pre-design Chimera RNAi	10 nmol	40,956
H00003956-R01	H00003956-R01	LGALS1 Pre-design Chimera RNAi	10 nmol	40,956
H00003958-R01	H00003958-R01	LGALS3 Pre-design Chimera RNAi	10 nmol	40,956
H00003958-R02	H00003958-R02	LGALS3 Pre-design Chimera RNAi	10 nmol	40,956
H00003959-R02	H00003959-R02	LGALS3BP Pre-design Chimera RNAi	10 nmol	40,956
H00003960-R01	H00003960-R01	LGALS4 Pre-design Chimera RNAi	10 nmol	40,956
H00003964-R01	H00003964-R01	LGALS8 Pre-design Chimera RNAi	10 nmol	40,956
H00003964-R02	H00003964-R02	LGALS8 Pre-design Chimera RNAi	10 nmol	40,956
H00003964-R03	H00003964-R03	LGALS8 Pre-design Chimera RNAi	10 nmol	40,956
H00003964-R04	H00003964-R04	LGALS8 Pre-design Chimera RNAi	10 nmol	40,956
H00003965-R01	H00003965-R01	LGALS9 Pre-design Chimera RNAi	10 nmol	40,956
H00003965-R02	H00003965-R02	LGALS9 Pre-design Chimera RNAi	10 nmol	40,956
H00003973-R02	H00003973-R02	LHCGR Pre-design Chimera RNAi	10 nmol	40,956
H00003975-R01	H00003975-R01	LHX1 Pre-design Chimera RNAi	10 nmol	40,956
H00003977-R02	H00003977-R02	LIFR Pre-design Chimera RNAi	10 nmol	40,956
H00003978-R01	H00003978-R01	LIG1 Pre-design Chimera RNAi	10 nmol	40,956
H00003980-R01	H00003980-R01	LIG3 Pre-design Chimera RNAi	10 nmol	40,956
H00003980-R02	H00003980-R02	LIG3 Pre-design Chimera RNAi	10 nmol	40,956
H00003981-R01	H00003981-R01	LIG4 Pre-design Chimera RNAi	10 nmol	40,956
H00003981-R02	H00003981-R02	LIG4 Pre-design Chimera RNAi	10 nmol	40,956
H00003983-R01	H00003983-R01	ABLIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00003983-R02	H00003983-R02	ABLIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00003983-R03	H00003983-R03	ABLIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00003983-R04	H00003983-R04	ABLIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00003984-R05	H00003984-R05	LIMK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003984-R06	H00003984-R06	LIMK1 Pre-design Chimera RNAi	10 nmol	40,956
H00003985-R01	H00003985-R01	LIMK2 Pre-design Chimera RNAi	10 nmol	40,956
H00003985-R06	H00003985-R06	LIMK2 Pre-design Chimera RNAi	10 nmol	40,956
H00003985-R07	H00003985-R07	LIMK2 Pre-design Chimera RNAi	10 nmol	40,956
H00003987-R01	H00003987-R01	LIMS1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00003988-R01	H00003988-R01	LIPA Pre-design Chimera RNAi	10 nmol	40,956
H00003990-R01	H00003990-R01	LIPC Pre-design Chimera RNAi	10 nmol	40,956
H00003992-R01	H00003992-R01	FADS1 Pre-design Chimera RNAi	10 nmol	40,956
H00003993-R01	H00003993-R01	LLGL2 Pre-design Chimera RNAi	10 nmol	40,956
H00003993-R02	H00003993-R02	LLGL2 Pre-design Chimera RNAi	10 nmol	40,956
H00003993-R03	H00003993-R03	LLGL2 Pre-design Chimera RNAi	10 nmol	40,956
H00003993-R04	H00003993-R04	LLGL2 Pre-design Chimera RNAi	10 nmol	40,956
H00003993-R05	H00003993-R05	LLGL2 Pre-design Chimera RNAi	10 nmol	40,956
H00003993-R06	H00003993-R06	LLGL2 Pre-design Chimera RNAi	10 nmol	40,956
H00003995-R01	H00003995-R01	FADS3 Pre-design Chimera RNAi	10 nmol	40,956
H00003996-R01	H00003996-R01	LLGL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004004-R01	H00004004-R01	LMO1 Pre-design Chimera RNAi	10 nmol	40,956
H00004005-R01	H00004005-R01	LMO2 Pre-design Chimera RNAi	10 nmol	40,956
H00004007-R01	H00004007-R01	LMO6 Pre-design Chimera RNAi	10 nmol	40,956
H00004008-R01	H00004008-R01	LMO7 Pre-design Chimera RNAi	10 nmol	40,956
H00004009-R01	H00004009-R01	LMX1A Pre-design Chimera RNAi	10 nmol	40,956
H00004009-R02	H00004009-R02	LMX1A Pre-design Chimera RNAi	10 nmol	40,956
H00004009-R03	H00004009-R03	LMX1A Pre-design Chimera RNAi	10 nmol	40,956
H00004010-R01	H00004010-R01	LMX1B Pre-design Chimera RNAi	10 nmol	40,956
H00004012-R01	H00004012-R01	LNPEP Pre-design Chimera RNAi	10 nmol	40,956
H00004012-R02	H00004012-R02	LNPEP Pre-design Chimera RNAi	10 nmol	40,956
H00004013-R01	H00004013-R01	LOH11CR2A Pre-design Chimera RNAi	10 nmol	40,956
H00004013-R02	H00004013-R02	LOH11CR2A Pre-design Chimera RNAi	10 nmol	40,956
H00004015-R01	H00004015-R01	LOX Pre-design Chimera RNAi	10 nmol	40,956
H00004016-R01	H00004016-R01	LOXL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004017-R01	H00004017-R01	LOXL2 Pre-design Chimera RNAi	10 nmol	40,956
H00004018-R01	H00004018-R01	LPA Pre-design Chimera RNAi	10 nmol	40,956
H00004023-R01	H00004023-R01	LPL Pre-design Chimera RNAi	10 nmol	40,956
H00004026-R01	H00004026-R01	LPP Pre-design Chimera RNAi	10 nmol	40,956
H00004035-R01	H00004035-R01	LRP1 Pre-design Chimera RNAi	10 nmol	40,956
H00004036-R01	H00004036-R01	LRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00004037-R02	H00004037-R02	LRP3 Pre-design Chimera RNAi	10 nmol	40,956
H00004038-R01	H00004038-R01	LRP4 Pre-design Chimera RNAi	10 nmol	40,956
H00004040-R02	H00004040-R02	LRP6 Pre-design Chimera RNAi	10 nmol	40,956
H00004041-R02	H00004041-R02	LRP5 Pre-design Chimera RNAi	10 nmol	40,956
H00004043-R02	H00004043-R02	LRPAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00004048-R01	H00004048-R01	LTA4H Pre-design Chimera RNAi	10 nmol	40,956
H00004051-R01	H00004051-R01	CYP4F3 Pre-design Chimera RNAi	10 nmol	40,956
H00004052-R05	H00004052-R05	LTBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00004052-R06	H00004052-R06	LTBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00004053-R01	H00004053-R01	LTBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00004054-R01	H00004054-R01	LTBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00004055-R02	H00004055-R02	LTBR Pre-design Chimera RNAi	10 nmol	40,956
H00004057-R01	H00004057-R01	LTF Pre-design Chimera RNAi	10 nmol	40,956
H00004058-R07	H00004058-R07	LTK Pre-design Chimera RNAi	10 nmol	40,956
H00004058-R08	H00004058-R08	LTK Pre-design Chimera RNAi	10 nmol	40,956
H00004059-R03	H00004059-R03	LU Pre-design Chimera RNAi	10 nmol	40,956
H00004059-R04	H00004059-R04	LU Pre-design Chimera RNAi	10 nmol	40,956
H00004062-R01	H00004062-R01	LY6H Pre-design Chimera RNAi	10 nmol	40,956
H00004062-R02	H00004062-R02	LY6H Pre-design Chimera RNAi	10 nmol	40,956
H00004063-R01	H00004063-R01	LY9 Pre-design Chimera RNAi	10 nmol	40,956
H00004063-R02	H00004063-R02	LY9 Pre-design Chimera RNAi	10 nmol	40,956
H00004064-R02	H00004064-R02	CD180 Pre-design Chimera RNAi	10 nmol	40,956
H00004065-R01	H00004065-R01	LY75 Pre-design Chimera RNAi	10 nmol	40,956
H00004066-R01	H00004066-R01	LYL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004067-R02	H00004067-R02	LYN Pre-design Chimera RNAi	10 nmol	40,956
H00004068-R01	H00004068-R01	SH2D1A Pre-design Chimera RNAi	10 nmol	40,956
H00004070-R02	H00004070-R02	TACSTD2 Pre-design Chimera RNAi	10 nmol	40,956
H00004074-R01	H00004074-R01	M6PR Pre-design Chimera RNAi	10 nmol	40,956
H00004077-R01	H00004077-R01	NBR1 Pre-design Chimera RNAi	10 nmol	40,956
H00004077-R01V	H00004077-R01V	NBR1 Validated Chimera RNAi	10 nmol	67,408
H00004077-R02	H00004077-R02	NBR1 Pre-design Chimera RNAi	10 nmol	40,956
H00004077-R03	H00004077-R03	NBR1 Pre-design Chimera RNAi	10 nmol	40,956
H00004081-R01	H00004081-R01	MAB21L1 Pre-design Chimera RNAi	10 nmol	40,956
H00004082-R01	H00004082-R01	MARCKS Pre-design Chimera RNAi	10 nmol	40,956
H00004084-R01	H00004084-R01	MXD1 Pre-design Chimera RNAi	10 nmol	40,956
H00004085-R01	H00004085-R01	MAD2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00004086-R01	H00004086-R01	SMAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00004086-R02	H00004086-R02	SMAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00004087-R01	H00004087-R01	SMAD2 Pre-design Chimera RNAi	10 nmol	40,956
H00004087-R02	H00004087-R02	SMAD2 Pre-design Chimera RNAi	10 nmol	40,956
H00004088-R01	H00004088-R01	SMAD3 Pre-design Chimera RNAi	10 nmol	40,956
H00004089-R01	H00004089-R01	SMAD4 Pre-design Chimera RNAi	10 nmol	40,956
H00004090-R01	H00004090-R01	SMAD5 Pre-design Chimera RNAi	10 nmol	40,956
H00004090-R02	H00004090-R02	SMAD5 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00004091-R01	H00004091-R01	SMAD6 Pre-design Chimera RNAi	10 nmol	40,956
H00004092-R01	H00004092-R01	SMAD7 Pre-design Chimera RNAi	10 nmol	40,956
H00004093-R01	H00004093-R01	SMAD9 Pre-design Chimera RNAi	10 nmol	40,956
H00004094-R01	H00004094-R01	MAF Pre-design Chimera RNAi	10 nmol	40,956
H00004094-R02	H00004094-R02	MAF Pre-design Chimera RNAi	10 nmol	40,956
H00004097-R01	H00004097-R01	MAFG Pre-design Chimera RNAi	10 nmol	40,956
H00004097-R02	H00004097-R02	MAFG Pre-design Chimera RNAi	10 nmol	40,956
H00004100-R01	H00004100-R01	MAGEA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004101-R01	H00004101-R01	MAGEA2 Pre-design Chimera RNAi	10 nmol	40,956
H00004101-R02	H00004101-R02	MAGEA2 Pre-design Chimera RNAi	10 nmol	40,956
H00004101-R03	H00004101-R03	MAGEA2 Pre-design Chimera RNAi	10 nmol	40,956
H00004102-R01	H00004102-R01	MAGEA3 Pre-design Chimera RNAi	10 nmol	40,956
H00004103-R01	H00004103-R01	MAGEA4 Pre-design Chimera RNAi	10 nmol	40,956
H00004103-R02	H00004103-R02	MAGEA4 Pre-design Chimera RNAi	10 nmol	40,956
H00004103-R03	H00004103-R03	MAGEA4 Pre-design Chimera RNAi	10 nmol	40,956
H00004103-R04	H00004103-R04	MAGEA4 Pre-design Chimera RNAi	10 nmol	40,956
H00004107-R01	H00004107-R01	MAGEA8 Pre-design Chimera RNAi	10 nmol	40,956
H00004108-R01	H00004108-R01	MAGEA9 Pre-design Chimera RNAi	10 nmol	40,956
H00004110-R01	H00004110-R01	MAGEA11 Pre-design Chimera RNAi	10 nmol	40,956
H00004110-R02	H00004110-R02	MAGEA11 Pre-design Chimera RNAi	10 nmol	40,956
H00004111-R01	H00004111-R01	MAGEA12 Pre-design Chimera RNAi	10 nmol	40,956
H00004116-R01	H00004116-R01	MAGOH Pre-design Chimera RNAi	10 nmol	40,956
H00004117-R02	H00004117-R02	MAK Pre-design Chimera RNAi	10 nmol	40,956
H00004121-R01	H00004121-R01	MAN1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00004124-R01	H00004124-R01	MAN2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00004125-R01	H00004125-R01	MAN2B1 Pre-design Chimera RNAi	10 nmol	40,956
H00004129-R01	H00004129-R01	MAOB Pre-design Chimera RNAi	10 nmol	40,956
H00004139-R03	H00004139-R03	MARK1 Pre-design Chimera RNAi	10 nmol	40,956
H00004140-R02	H00004140-R02	MARK3 Pre-design Chimera RNAi	10 nmol	40,956
H00004141-R01	H00004141-R01	MARS Pre-design Chimera RNAi	10 nmol	40,956
H00004142-R02	H00004142-R02	MAS1 Pre-design Chimera RNAi	10 nmol	40,956
H00004143-R01	H00004143-R01	MAT1A Pre-design Chimera RNAi	10 nmol	40,956
H00004144-R01	H00004144-R01	MAT2A Pre-design Chimera RNAi	10 nmol	40,956
H00004145-R04	H00004145-R04	MATK Pre-design Chimera RNAi	10 nmol	40,956
H00004145-R05	H00004145-R05	MATK Pre-design Chimera RNAi	10 nmol	40,956
H00004145-R06	H00004145-R06	MATK Pre-design Chimera RNAi	10 nmol	40,956
H00004147-R01	H00004147-R01	MATN2 Pre-design Chimera RNAi	10 nmol	40,956
H00004147-R02	H00004147-R02	MATN2 Pre-design Chimera RNAi	10 nmol	40,956
H00004148-R01	H00004148-R01	MATN3 Pre-design Chimera RNAi	10 nmol	40,956
H00004149-R01	H00004149-R01	MAX Pre-design Chimera RNAi	10 nmol	40,956
H00004149-R02	H00004149-R02	MAX Pre-design Chimera RNAi	10 nmol	40,956
H00004149-R03	H00004149-R03	MAX Pre-design Chimera RNAi	10 nmol	40,956
H00004149-R04	H00004149-R04	MAX Pre-design Chimera RNAi	10 nmol	40,956
H00004149-R05	H00004149-R05	MAX Pre-design Chimera RNAi	10 nmol	40,956
H00004149-R06	H00004149-R06	MAX Pre-design Chimera RNAi	10 nmol	40,956
H00004150-R01	H00004150-R01	MAZ Pre-design Chimera RNAi	10 nmol	40,956
H00004151-R01	H00004151-R01	MB Pre-design Chimera RNAi	10 nmol	40,956
H00004151-R02	H00004151-R02	MB Pre-design Chimera RNAi	10 nmol	40,956
H00004151-R03	H00004151-R03	MB Pre-design Chimera RNAi	10 nmol	40,956
H00004152-R01	H00004152-R01	MBD1 Pre-design Chimera RNAi	10 nmol	40,956
H00004152-R02	H00004152-R02	MBD1 Pre-design Chimera RNAi	10 nmol	40,956
H00004152-R03	H00004152-R03	MBD1 Pre-design Chimera RNAi	10 nmol	40,956
H00004152-R04	H00004152-R04	MBD1 Pre-design Chimera RNAi	10 nmol	40,956
H00004152-R05	H00004152-R05	MBD1 Pre-design Chimera RNAi	10 nmol	40,956
H00004153-R01	H00004153-R01	MBL2 Pre-design Chimera RNAi	10 nmol	40,956
H00004154-R01	H00004154-R01	MBNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004154-R02	H00004154-R02	MBNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004154-R03	H00004154-R03	MBNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004154-R04	H00004154-R04	MBNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004154-R05	H00004154-R05	MBNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004154-R06	H00004154-R06	MBNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004154-R07	H00004154-R07	MBNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004157-R02	H00004157-R02	MC1R Pre-design Chimera RNAi	10 nmol	40,956
H00004158-R02	H00004158-R02	MC2R Pre-design Chimera RNAi	10 nmol	40,956
H00004159-R02	H00004159-R02	MC3R Pre-design Chimera RNAi	10 nmol	40,956
H00004160-R02	H00004160-R02	MC4R Pre-design Chimera RNAi	10 nmol	40,956
H00004161-R02	H00004161-R02	MC5R Pre-design Chimera RNAi	10 nmol	40,956
H00004163-R01V	H00004163-R01V	MCC Validated Chimera RNAi	10 nmol	67,408
H00004163-R02	H00004163-R02	MCC Pre-design Chimera RNAi	10 nmol	40,956
H00004170-R01	H00004170-R01	MCL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004170-R02	H00004170-R02	MCL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004171-R02	H00004171-R02	MCM2 Pre-design Chimera RNAi	10 nmol	40,956
H00004172-R02	H00004172-R02	MCM3 Pre-design Chimera RNAi	10 nmol	40,956
H00004173-R03	H00004173-R03	MCM4 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00004173-R04	H00004173-R04	MCM4 Pre-design Chimera RNAi	10 nmol	40,956
H00004174-R02	H00004174-R02	MCM5 Pre-design Chimera RNAi	10 nmol	40,956
H00004175-R02	H00004175-R02	MCM6 Pre-design Chimera RNAi	10 nmol	40,956
H00004176-R03	H00004176-R03	MCM7 Pre-design Chimera RNAi	10 nmol	40,956
H00004176-R04	H00004176-R04	MCM7 Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R15	H00004179-R15	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R16	H00004179-R16	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R17	H00004179-R17	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R18	H00004179-R18	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R19	H00004179-R19	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R20	H00004179-R20	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R21	H00004179-R21	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R22	H00004179-R22	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R23	H00004179-R23	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R24	H00004179-R24	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R25	H00004179-R25	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R26	H00004179-R26	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R27	H00004179-R27	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004179-R28	H00004179-R28	MCP Pre-design Chimera RNAi	10 nmol	40,956
H00004185-R01	H00004185-R01	ADAM11 Pre-design Chimera RNAi	10 nmol	40,956
H00004188-R02	H00004188-R02	MDFI Pre-design Chimera RNAi	10 nmol	40,956
H00004190-R01	H00004190-R01	MDH1 Pre-design Chimera RNAi	10 nmol	40,956
H00004191-R01	H00004191-R01	MDH2 Pre-design Chimera RNAi	10 nmol	40,956
H00004192-R01	H00004192-R01	MDK Pre-design Chimera RNAi	10 nmol	40,956
H00004192-R02	H00004192-R02	MDK Pre-design Chimera RNAi	10 nmol	40,956
H00004192-R03	H00004192-R03	MDK Pre-design Chimera RNAi	10 nmol	40,956
H00004193-R01	H00004193-R01	MDM2 Pre-design Chimera RNAi	10 nmol	40,956
H00004193-R01V	H00004193-R01V	MDM2 Validated Chimera RNAi	10 nmol	67,408
H00004193-R02	H00004193-R02	MDM2 Pre-design Chimera RNAi	10 nmol	40,956
H00004193-R03	H00004193-R03	MDM2 Pre-design Chimera RNAi	10 nmol	40,956
H00004193-R04	H00004193-R04	MDM2 Pre-design Chimera RNAi	10 nmol	40,956
H00004193-R05	H00004193-R05	MDM2 Pre-design Chimera RNAi	10 nmol	40,956
H00004193-R06	H00004193-R06	MDM2 Pre-design Chimera RNAi	10 nmol	40,956
H00004194-R01	H00004194-R01	MDM4 Pre-design Chimera RNAi	10 nmol	40,956
H00004197-R01	H00004197-R01	MDS1 Pre-design Chimera RNAi	10 nmol	40,956
H00004199-R01	H00004199-R01	ME1 Pre-design Chimera RNAi	10 nmol	40,956
H00004200-R01	H00004200-R01	ME2 Pre-design Chimera RNAi	10 nmol	40,956
H00004204-R01	H00004204-R01	MECP2 Pre-design Chimera RNAi	10 nmol	40,956
H00004205-R01	H00004205-R01	MEF2A Pre-design Chimera RNAi	10 nmol	40,956
H00004207-R01	H00004207-R01	MEF2B Pre-design Chimera RNAi	10 nmol	40,956
H00004208-R01	H00004208-R01	MEF2C Pre-design Chimera RNAi	10 nmol	40,956
H00004209-R01	H00004209-R01	MEF2D Pre-design Chimera RNAi	10 nmol	40,956
H00004210-R01	H00004210-R01	MEFV Pre-design Chimera RNAi	10 nmol	40,956
H00004211-R01	H00004211-R01	MEIS1 Pre-design Chimera RNAi	10 nmol	40,956
H00004212-R01	H00004212-R01	MEIS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004212-R02	H00004212-R02	MEIS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004212-R03	H00004212-R03	MEIS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004212-R04	H00004212-R04	MEIS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004212-R05	H00004212-R05	MEIS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004212-R06	H00004212-R06	MEIS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004212-R07	H00004212-R07	MEIS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004212-R08	H00004212-R08	MEIS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004214-R02	H00004214-R02	MAP3K1 Pre-design Chimera RNAi	10 nmol	40,956
H00004215-R05	H00004215-R05	MAP3K3 Pre-design Chimera RNAi	10 nmol	40,956
H00004215-R06	H00004215-R06	MAP3K3 Pre-design Chimera RNAi	10 nmol	40,956
H00004216-R05	H00004216-R05	MAP3K4 Pre-design Chimera RNAi	10 nmol	40,956
H00004216-R06	H00004216-R06	MAP3K4 Pre-design Chimera RNAi	10 nmol	40,956
H00004217-R03	H00004217-R03	MAP3K5 Pre-design Chimera RNAi	10 nmol	40,956
H00004218-R01	H00004218-R01	RAB8A Pre-design Chimera RNAi	10 nmol	40,956
H00004221-R01	H00004221-R01	MEN1 Pre-design Chimera RNAi	10 nmol	40,956
H00004221-R02	H00004221-R02	MEN1 Pre-design Chimera RNAi	10 nmol	40,956
H00004221-R03	H00004221-R03	MEN1 Pre-design Chimera RNAi	10 nmol	40,956
H00004221-R04	H00004221-R04	MEN1 Pre-design Chimera RNAi	10 nmol	40,956
H00004221-R05	H00004221-R05	MEN1 Pre-design Chimera RNAi	10 nmol	40,956
H00004221-R06	H00004221-R06	MEN1 Pre-design Chimera RNAi	10 nmol	40,956
H00004221-R07	H00004221-R07	MEN1 Pre-design Chimera RNAi	10 nmol	40,956
H00004222-R01	H00004222-R01	MEOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00004222-R02	H00004222-R02	MEOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00004223-R01	H00004223-R01	MEOX2 Pre-design Chimera RNAi	10 nmol	40,956
H00004224-R01	H00004224-R01	MEP1A Pre-design Chimera RNAi	10 nmol	40,956
H00004225-R01	H00004225-R01	MEP1B Pre-design Chimera RNAi	10 nmol	40,956
H00004233-R04	H00004233-R04	MET Pre-design Chimera RNAi	10 nmol	40,956
H00004237-R01	H00004237-R01	MFAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00004237-R02	H00004237-R02	MFAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00004238-R01	H00004238-R01	MFAP3 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00004240-R01	H00004240-R01	MFGE8 Pre-design Chimera RNAi	10 nmol	40,956
H00004241-R01	H00004241-R01	MF12 Pre-design Chimera RNAi	10 nmol	40,956
H00004241-R02	H00004241-R02	MF12 Pre-design Chimera RNAi	10 nmol	40,956
H00004242-R01	H00004242-R01	MFNG Pre-design Chimera RNAi	10 nmol	40,956
H00004248-R01	H00004248-R01	MGAT3 Pre-design Chimera RNAi	10 nmol	40,956
H00004248-R02	H00004248-R02	MGAT3 Pre-design Chimera RNAi	10 nmol	40,956
H00004249-R01	H00004249-R01	MGAT5 Pre-design Chimera RNAi	10 nmol	40,956
H00004253-R01	H00004253-R01	CTAGES Pre-design Chimera RNAi	10 nmol	40,956
H00004253-R02	H00004253-R02	CTAGES Pre-design Chimera RNAi	10 nmol	40,956
H00004253-R03	H00004253-R03	CTAGES Pre-design Chimera RNAi	10 nmol	40,956
H00004253-R04	H00004253-R04	CTAGES Pre-design Chimera RNAi	10 nmol	40,956
H00004253-R05	H00004253-R05	CTAGES Pre-design Chimera RNAi	10 nmol	40,956
H00004254-R01	H00004254-R01	KITLG Pre-design Chimera RNAi	10 nmol	40,956
H00004254-R02	H00004254-R02	KITLG Pre-design Chimera RNAi	10 nmol	40,956
H00004255-R01	H00004255-R01	MGMT Pre-design Chimera RNAi	10 nmol	40,956
H00004256-R01	H00004256-R01	MGP Pre-design Chimera RNAi	10 nmol	40,956
H00004257-R01	H00004257-R01	MGST1 Pre-design Chimera RNAi	10 nmol	40,956
H00004257-R02	H00004257-R02	MGST1 Pre-design Chimera RNAi	10 nmol	40,956
H00004257-R03	H00004257-R03	MGST1 Pre-design Chimera RNAi	10 nmol	40,956
H00004257-R04	H00004257-R04	MGST1 Pre-design Chimera RNAi	10 nmol	40,956
H00004258-R01	H00004258-R01	MGST2 Pre-design Chimera RNAi	10 nmol	40,956
H00004259-R01	H00004259-R01	MGST3 Pre-design Chimera RNAi	10 nmol	40,956
H00004261-R01	H00004261-R01	CITA Pre-design Chimera RNAi	10 nmol	40,956
H00004267-R01	H00004267-R01	CD99 Pre-design Chimera RNAi	10 nmol	40,956
H00004277-R02	H00004277-R02	MICB Pre-design Chimera RNAi	10 nmol	40,956
H00004281-R01	H00004281-R01	MID1 Pre-design Chimera RNAi	10 nmol	40,956
H00004281-R02	H00004281-R02	MID1 Pre-design Chimera RNAi	10 nmol	40,956
H00004281-R03	H00004281-R03	MID1 Pre-design Chimera RNAi	10 nmol	40,956
H00004282-R01	H00004282-R01	MIF Pre-design Chimera RNAi	10 nmol	40,956
H00004283-R01	H00004283-R01	CXCL9 Pre-design Chimera RNAi	10 nmol	40,956
H00004284-R01	H00004284-R01	MIP Pre-design Chimera RNAi	10 nmol	40,956
H00004285-R01	H00004285-R01	MIPEP Pre-design Chimera RNAi	10 nmol	40,956
H00004286-R01	H00004286-R01	MITF Pre-design Chimera RNAi	10 nmol	40,956
H00004286-R02	H00004286-R02	MITF Pre-design Chimera RNAi	10 nmol	40,956
H00004286-R03	H00004286-R03	MITF Pre-design Chimera RNAi	10 nmol	40,956
H00004286-R04	H00004286-R04	MITF Pre-design Chimera RNAi	10 nmol	40,956
H00004286-R05	H00004286-R05	MITF Pre-design Chimera RNAi	10 nmol	40,956
H00004286-R06	H00004286-R06	MITF Pre-design Chimera RNAi	10 nmol	40,956
H00004288-R01	H00004288-R01	MKI67 Pre-design Chimera RNAi	10 nmol	40,956
H00004289-R01	H00004289-R01	MKLN1 Pre-design Chimera RNAi	10 nmol	40,956
H00004292-R01	H00004292-R01	MLH1 Pre-design Chimera RNAi	10 nmol	40,956
H00004293-R02	H00004293-R02	MAP3K9 Pre-design Chimera RNAi	10 nmol	40,956
H00004294-R02	H00004294-R02	MAP3K10 Pre-design Chimera RNAi	10 nmol	40,956
H00004296-R02	H00004296-R02	MAP3K11 Pre-design Chimera RNAi	10 nmol	40,956
H00004297-R01	H00004297-R01	MLL Pre-design Chimera RNAi	10 nmol	40,956
H00004298-R01	H00004298-R01	MLLT1 Pre-design Chimera RNAi	10 nmol	40,956
H00004299-R01	H00004299-R01	AFF1 Pre-design Chimera RNAi	10 nmol	40,956
H00004302-R01	H00004302-R01	MLLT6 Pre-design Chimera RNAi	10 nmol	40,956
H00004303-R01	H00004303-R01	MLLT7 Pre-design Chimera RNAi	10 nmol	40,956
H00004306-R01	H00004306-R01	NR3C2 Pre-design Chimera RNAi	10 nmol	40,956
H00004308-R01	H00004308-R01	TRPM1 Pre-design Chimera RNAi	10 nmol	40,956
H00004311-R01	H00004311-R01	MME Pre-design Chimera RNAi	10 nmol	40,956
H00004311-R02	H00004311-R02	MME Pre-design Chimera RNAi	10 nmol	40,956
H00004311-R03	H00004311-R03	MME Pre-design Chimera RNAi	10 nmol	40,956
H00004311-R04	H00004311-R04	MME Pre-design Chimera RNAi	10 nmol	40,956
H00004312-R01	H00004312-R01	MMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00004313-R01	H00004313-R01	MMP2 Pre-design Chimera RNAi	10 nmol	40,956
H00004314-R01	H00004314-R01	MMP3 Pre-design Chimera RNAi	10 nmol	40,956
H00004316-R01	H00004316-R01	MMP7 Pre-design Chimera RNAi	10 nmol	40,956
H00004317-R01	H00004317-R01	MMP8 Pre-design Chimera RNAi	10 nmol	40,956
H00004318-R01	H00004318-R01	MMP9 Pre-design Chimera RNAi	10 nmol	40,956
H00004319-R01	H00004319-R01	MMP10 Pre-design Chimera RNAi	10 nmol	40,956
H00004320-R01	H00004320-R01	MMP11 Pre-design Chimera RNAi	10 nmol	40,956
H00004321-R01	H00004321-R01	MMP12 Pre-design Chimera RNAi	10 nmol	40,956
H00004322-R01	H00004322-R01	MMP13 Pre-design Chimera RNAi	10 nmol	40,956
H00004322-R01V	H00004322-R01V	MMP13 Validated Chimera RNAi	10 nmol	67,408
H00004323-R01	H00004323-R01	MMP14 Pre-design Chimera RNAi	10 nmol	40,956
H00004324-R01	H00004324-R01	MMP15 Pre-design Chimera RNAi	10 nmol	40,956
H00004325-R01	H00004325-R01	MMP16 Pre-design Chimera RNAi	10 nmol	40,956
H00004325-R02	H00004325-R02	MMP16 Pre-design Chimera RNAi	10 nmol	40,956
H00004326-R01	H00004326-R01	MMP17 Pre-design Chimera RNAi	10 nmol	40,956
H00004327-R01	H00004327-R01	MMP19 Pre-design Chimera RNAi	10 nmol	40,956
H00004327-R02	H00004327-R02	MMP19 Pre-design Chimera RNAi	10 nmol	40,956
H00004331-R01	H00004331-R01	MNAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00004332-R01	H00004332-R01	MNDA Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00004335-R01	H00004335-R01	MNT Pre-design Chimera RNAi	10 nmol	40,956
H00004336-R01	H00004336-R01	MOBP Pre-design Chimera RNAi	10 nmol	40,956
H00004336-R02	H00004336-R02	MOBP Pre-design Chimera RNAi	10 nmol	40,956
H00004337-R01	H00004337-R01	MOCS1 Pre-design Chimera RNAi	10 nmol	40,956
H00004337-R02	H00004337-R02	MOCS1 Pre-design Chimera RNAi	10 nmol	40,956
H00004337-R03	H00004337-R03	MOCS1 Pre-design Chimera RNAi	10 nmol	40,956
H00004340-R01	H00004340-R01	MOG Pre-design Chimera RNAi	10 nmol	40,956
H00004340-R02	H00004340-R02	MOG Pre-design Chimera RNAi	10 nmol	40,956
H00004340-R03	H00004340-R03	MOG Pre-design Chimera RNAi	10 nmol	40,956
H00004340-R04	H00004340-R04	MOG Pre-design Chimera RNAi	10 nmol	40,956
H00004340-R05	H00004340-R05	MOG Pre-design Chimera RNAi	10 nmol	40,956
H00004340-R06	H00004340-R06	MOG Pre-design Chimera RNAi	10 nmol	40,956
H00004340-R07	H00004340-R07	MOG Pre-design Chimera RNAi	10 nmol	40,956
H00004340-R08	H00004340-R08	MOG Pre-design Chimera RNAi	10 nmol	40,956
H00004340-R09	H00004340-R09	MOG Pre-design Chimera RNAi	10 nmol	40,956
H00004342-R02	H00004342-R02	MOS Pre-design Chimera RNAi	10 nmol	40,956
H00004345-R01	H00004345-R01	CD200 Pre-design Chimera RNAi	10 nmol	40,956
H00004345-R02	H00004345-R02	CD200 Pre-design Chimera RNAi	10 nmol	40,956
H00004350-R01	H00004350-R01	MPG Pre-design Chimera RNAi	10 nmol	40,956
H00004350-R02	H00004350-R02	MPG Pre-design Chimera RNAi	10 nmol	40,956
H00004350-R03	H00004350-R03	MPG Pre-design Chimera RNAi	10 nmol	40,956
H00004351-R01	H00004351-R01	MPI Pre-design Chimera RNAi	10 nmol	40,956
H00004352-R02	H00004352-R02	MPL Pre-design Chimera RNAi	10 nmol	40,956
H00004353-R01	H00004353-R01	MPO Pre-design Chimera RNAi	10 nmol	40,956
H00004354-R01V	H00004354-R01V	MPP1 Validated Chimera RNAi	10 nmol	67,408
H00004354-R02	H00004354-R02	MPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00004355-R02	H00004355-R02	MPP2 Pre-design Chimera RNAi	10 nmol	40,956
H00004356-R01V	H00004356-R01V	MPP3 Validated Chimera RNAi	10 nmol	67,408
H00004356-R02	H00004356-R02	MPP3 Pre-design Chimera RNAi	10 nmol	40,956
H00004359-R01	H00004359-R01	MPZ Pre-design Chimera RNAi	10 nmol	40,956
H00004360-R02	H00004360-R02	MRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004361-R01	H00004361-R01	MRE11A Pre-design Chimera RNAi	10 nmol	40,956
H00004361-R02	H00004361-R02	MRE11A Pre-design Chimera RNAi	10 nmol	40,956
H00004363-R22	H00004363-R22	ABCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004363-R23	H00004363-R23	ABCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004363-R24	H00004363-R24	ABCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004363-R25	H00004363-R25	ABCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004363-R26	H00004363-R26	ABCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004363-R27	H00004363-R27	ABCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004363-R28	H00004363-R28	ABCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004430-R01	H00004430-R01	MYO1B Pre-design Chimera RNAi	10 nmol	40,956
H00004435-R01	H00004435-R01	CITED1 Pre-design Chimera RNAi	10 nmol	40,956
H00004435-R01V	H00004435-R01V	CITED1 Validated Chimera RNAi	10 nmol	67,408
H00004436-R01	H00004436-R01	MSH2 Pre-design Chimera RNAi	10 nmol	40,956
H00004437-R01	H00004437-R01	MSH3 Pre-design Chimera RNAi	10 nmol	40,956
H00004438-R01	H00004438-R01	MSH4 Pre-design Chimera RNAi	10 nmol	40,956
H00004439-R01	H00004439-R01	MSH5 Pre-design Chimera RNAi	10 nmol	40,956
H00004439-R02	H00004439-R02	MSH5 Pre-design Chimera RNAi	10 nmol	40,956
H00004439-R03	H00004439-R03	MSH5 Pre-design Chimera RNAi	10 nmol	40,956
H00004439-R04	H00004439-R04	MSH5 Pre-design Chimera RNAi	10 nmol	40,956
H00004440-R01	H00004440-R01	MSI1 Pre-design Chimera RNAi	10 nmol	40,956
H00004477-R01	H00004477-R01	MSMB Pre-design Chimera RNAi	10 nmol	40,956
H00004477-R02	H00004477-R02	MSMB Pre-design Chimera RNAi	10 nmol	40,956
H00004478-R01	H00004478-R01	MSN Pre-design Chimera RNAi	10 nmol	40,956
H00004481-R01	H00004481-R01	MSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00004481-R02	H00004481-R02	MSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00004481-R03	H00004481-R03	MSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00004485-R01	H00004485-R01	MST1 Pre-design Chimera RNAi	10 nmol	40,956
H00004486-R04	H00004486-R04	MST1R Pre-design Chimera RNAi	10 nmol	40,956
H00004487-R01	H00004487-R01	MSX1 Pre-design Chimera RNAi	10 nmol	40,956
H00004488-R01	H00004488-R01	MSX2 Pre-design Chimera RNAi	10 nmol	40,956
H00004490-R01	H00004490-R01	MT1B Pre-design Chimera RNAi	10 nmol	40,956
H00004493-R01	H00004493-R01	MT1E Pre-design Chimera RNAi	10 nmol	40,956
H00004494-R01	H00004494-R01	MT1F Pre-design Chimera RNAi	10 nmol	40,956
H00004495-R01	H00004495-R01	MT1G Pre-design Chimera RNAi	10 nmol	40,956
H00004496-R01	H00004496-R01	MT1H Pre-design Chimera RNAi	10 nmol	40,956
H00004498-R01	H00004498-R01	MT1J Pre-design Chimera RNAi	10 nmol	40,956
H00004499-R01	H00004499-R01	MT1M Pre-design Chimera RNAi	10 nmol	40,956
H00004502-R01	H00004502-R01	MT2A Pre-design Chimera RNAi	10 nmol	40,956
H00004507-R01	H00004507-R01	MTAP Pre-design Chimera RNAi	10 nmol	40,956
H00004515-R01	H00004515-R01	MTCP1 Pre-design Chimera RNAi	10 nmol	40,956
H00004515-R02	H00004515-R02	MTCP1 Pre-design Chimera RNAi	10 nmol	40,956
H00004515-R03	H00004515-R03	MTCP1 Pre-design Chimera RNAi	10 nmol	40,956
H00004520-R01	H00004520-R01	MTF1 Pre-design Chimera RNAi	10 nmol	40,956
H00004521-R01	H00004521-R01	NUDT1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00004521-R02	H00004521-R02	NUDT1 Pre-design Chimera RNAi	10 nmol	40,956
H00004521-R03	H00004521-R03	NUDT1 Pre-design Chimera RNAi	10 nmol	40,956
H00004521-R04	H00004521-R04	NUDT1 Pre-design Chimera RNAi	10 nmol	40,956
H00004521-R05	H00004521-R05	NUDT1 Pre-design Chimera RNAi	10 nmol	40,956
H00004521-R06	H00004521-R06	NUDT1 Pre-design Chimera RNAi	10 nmol	40,956
H00004521-R07	H00004521-R07	NUDT1 Pre-design Chimera RNAi	10 nmol	40,956
H00004524-R01	H00004524-R01	MTHFR Pre-design Chimera RNAi	10 nmol	40,956
H00004528-R01	H00004528-R01	MTIF2 Pre-design Chimera RNAi	10 nmol	40,956
H00004528-R02	H00004528-R02	MTIF2 Pre-design Chimera RNAi	10 nmol	40,956
H00004534-R01	H00004534-R01	MTM1 Pre-design Chimera RNAi	10 nmol	40,956
H00004534-R01V	H00004534-R01V	MTM1 Validated Chimera RNAi	10 nmol	67,408
H00004543-R02	H00004543-R02	MTNR1A Pre-design Chimera RNAi	10 nmol	40,956
H00004544-R02	H00004544-R02	MTNR1B Pre-design Chimera RNAi	10 nmol	40,956
H00004547-R01	H00004547-R01	MTTP Pre-design Chimera RNAi	10 nmol	40,956
H00004548-R01	H00004548-R01	MTR Pre-design Chimera RNAi	10 nmol	40,956
H00004552-R01	H00004552-R01	MTRR Pre-design Chimera RNAi	10 nmol	40,956
H00004552-R02	H00004552-R02	MTRR Pre-design Chimera RNAi	10 nmol	40,956
H00004582-R01	H00004582-R01	MUC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004582-R02	H00004582-R02	MUC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004582-R03	H00004582-R03	MUC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004582-R04	H00004582-R04	MUC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004582-R05	H00004582-R05	MUC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004582-R06	H00004582-R06	MUC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004582-R07	H00004582-R07	MUC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004583-R01	H00004583-R01	MUC2 Pre-design Chimera RNAi	10 nmol	40,956
H00004585-R01	H00004585-R01	MUC4 Pre-design Chimera RNAi	10 nmol	40,956
H00004585-R02	H00004585-R02	MUC4 Pre-design Chimera RNAi	10 nmol	40,956
H00004585-R03	H00004585-R03	MUC4 Pre-design Chimera RNAi	10 nmol	40,956
H00004585-R04	H00004585-R04	MUC4 Pre-design Chimera RNAi	10 nmol	40,956
H00004586-R01	H00004586-R01	MUC5AC Pre-design Chimera RNAi	10 nmol	40,956
H00004586-R02	H00004586-R02	MUC5AC Pre-design Chimera RNAi	10 nmol	40,956
H00004586-R03	H00004586-R03	MUC5AC Pre-design Chimera RNAi	10 nmol	40,956
H00004589-R01	H00004589-R01	MUC7 Pre-design Chimera RNAi	10 nmol	40,956
H00004591-R01	H00004591-R01	TRIM37 Pre-design Chimera RNAi	10 nmol	40,956
H00004591-R02	H00004591-R02	TRIM37 Pre-design Chimera RNAi	10 nmol	40,956
H00004593-R04	H00004593-R04	MUSK Pre-design Chimera RNAi	10 nmol	40,956
H00004594-R01	H00004594-R01	MUT Pre-design Chimera RNAi	10 nmol	40,956
H00004595-R01	H00004595-R01	MUTYH Pre-design Chimera RNAi	10 nmol	40,956
H00004595-R01V	H00004595-R01V	MUTYH Validated Chimera RNAi	10 nmol	67,408
H00004597-R02	H00004597-R02	MVD Pre-design Chimera RNAi	10 nmol	40,956
H00004598-R02	H00004598-R02	MVK Pre-design Chimera RNAi	10 nmol	40,956
H00004599-R01	H00004599-R01	MX1 Pre-design Chimera RNAi	10 nmol	40,956
H00004600-R01	H00004600-R01	MX2 Pre-design Chimera RNAi	10 nmol	40,956
H00004601-R01	H00004601-R01	MX1 Pre-design Chimera RNAi	10 nmol	40,956
H00004601-R02	H00004601-R02	MX1 Pre-design Chimera RNAi	10 nmol	40,956
H00004601-R03	H00004601-R03	MX1 Pre-design Chimera RNAi	10 nmol	40,956
H00004602-R01	H00004602-R01	MYB Pre-design Chimera RNAi	10 nmol	40,956
H00004603-R01	H00004603-R01	MYBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004603-R02	H00004603-R02	MYBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004603-R03	H00004603-R03	MYBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004603-R04	H00004603-R04	MYBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004604-R05	H00004604-R05	MYBPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004604-R06	H00004604-R06	MYBPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004604-R07	H00004604-R07	MYBPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004604-R08	H00004604-R08	MYBPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004605-R01	H00004605-R01	MYBL2 Pre-design Chimera RNAi	10 nmol	40,956
H00004608-R01	H00004608-R01	MYBPH Pre-design Chimera RNAi	10 nmol	40,956
H00004609-R01	H00004609-R01	MYC Pre-design Chimera RNAi	10 nmol	40,956
H00004610-R01	H00004610-R01	MYCL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004610-R02	H00004610-R02	MYCL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004610-R03	H00004610-R03	MYCL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004613-R01	H00004613-R01	MYCN Pre-design Chimera RNAi	10 nmol	40,956
H00004613-R01V	H00004613-R01V	MYCN Validated Chimera RNAi	10 nmol	67,408
H00004615-R02	H00004615-R02	MYD88 Pre-design Chimera RNAi	10 nmol	40,956
H00004617-R01	H00004617-R01	MYF5 Pre-design Chimera RNAi	10 nmol	40,956
H00004618-R01	H00004618-R01	MYF6 Pre-design Chimera RNAi	10 nmol	40,956
H00004621-R01	H00004621-R01	MYH3 Pre-design Chimera RNAi	10 nmol	40,956
H00004622-R01	H00004622-R01	MYH4 Pre-design Chimera RNAi	10 nmol	40,956
H00004625-R01	H00004625-R01	MYH7 Pre-design Chimera RNAi	10 nmol	40,956
H00004627-R01	H00004627-R01	MYH9 Pre-design Chimera RNAi	10 nmol	40,956
H00004632-R01	H00004632-R01	MYL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004632-R01V	H00004632-R01V	MYL1 Validated Chimera RNAi	10 nmol	67,408
H00004632-R02	H00004632-R02	MYL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004633-R01	H00004633-R01	MYL2 Pre-design Chimera RNAi	10 nmol	40,956
H00004634-R01	H00004634-R01	MYL3 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00004635-R01	H00004635-R01	MYL4 Pre-design Chimera RNAi	10 nmol	40,956
H00004635-R02	H00004635-R02	MYL4 Pre-design Chimera RNAi	10 nmol	40,956
H00004636-R01	H00004636-R01	MYL5 Pre-design Chimera RNAi	10 nmol	40,956
H00004637-R05	H00004637-R05	MYL6 Pre-design Chimera RNAi	10 nmol	40,956
H00004637-R06	H00004637-R06	MYL6 Pre-design Chimera RNAi	10 nmol	40,956
H00004637-R07	H00004637-R07	MYL6 Pre-design Chimera RNAi	10 nmol	40,956
H00004637-R08	H00004637-R08	MYL6 Pre-design Chimera RNAi	10 nmol	40,956
H00004638-R10	H00004638-R10	MYLK Pre-design Chimera RNAi	10 nmol	40,956
H00004638-R11	H00004638-R11	MYLK Pre-design Chimera RNAi	10 nmol	40,956
H00004638-R12	H00004638-R12	MYLK Pre-design Chimera RNAi	10 nmol	40,956
H00004638-R13	H00004638-R13	MYLK Pre-design Chimera RNAi	10 nmol	40,956
H00004638-R14	H00004638-R14	MYLK Pre-design Chimera RNAi	10 nmol	40,956
H00004638-R15	H00004638-R15	MYLK Pre-design Chimera RNAi	10 nmol	40,956
H00004638-R16	H00004638-R16	MYLK Pre-design Chimera RNAi	10 nmol	40,956
H00004638-R17	H00004638-R17	MYLK Pre-design Chimera RNAi	10 nmol	40,956
H00004638-R18	H00004638-R18	MYLK Pre-design Chimera RNAi	10 nmol	40,956
H00004640-R01	H00004640-R01	MYO1A Pre-design Chimera RNAi	10 nmol	40,956
H00004642-R01	H00004642-R01	MYO1D Pre-design Chimera RNAi	10 nmol	40,956
H00004643-R01	H00004643-R01	MYO1E Pre-design Chimera RNAi	10 nmol	40,956
H00004647-R01	H00004647-R01	MYO7A Pre-design Chimera RNAi	10 nmol	40,956
H00004649-R01	H00004649-R01	MYO9A Pre-design Chimera RNAi	10 nmol	40,956
H00004650-R01	H00004650-R01	MYO9B Pre-design Chimera RNAi	10 nmol	40,956
H00004653-R01V	H00004653-R01V	MYOC Validated Chimera RNAi	10 nmol	67,408
H00004653-R02	H00004653-R02	MYOC Pre-design Chimera RNAi	10 nmol	40,956
H00004654-R01	H00004654-R01	MYOD1 Pre-design Chimera RNAi	10 nmol	40,956
H00004656-R01	H00004656-R01	MYOG Pre-design Chimera RNAi	10 nmol	40,956
H00004656-R01V	H00004656-R01V	MYOG Validated Chimera RNAi	10 nmol	67,408
H00004659-R01	H00004659-R01	PPP1R12A Pre-design Chimera RNAi	10 nmol	40,956
H00004661-R01	H00004661-R01	MYT1 Pre-design Chimera RNAi	10 nmol	40,956
H00004664-R01	H00004664-R01	NAB1 Pre-design Chimera RNAi	10 nmol	40,956
H00004665-R01	H00004665-R01	NAB2 Pre-design Chimera RNAi	10 nmol	40,956
H00004669-R01	H00004669-R01	NAGLU Pre-design Chimera RNAi	10 nmol	40,956
H00004670-R01	H00004670-R01	HNRPM Pre-design Chimera RNAi	10 nmol	40,956
H00004670-R02	H00004670-R02	HNRPM Pre-design Chimera RNAi	10 nmol	40,956
H00004671-R01	H00004671-R01	BIRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004673-R01	H00004673-R01	NAP1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00004673-R02	H00004673-R02	NAP1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00004676-R01	H00004676-R01	NAP1L4 Pre-design Chimera RNAi	10 nmol	40,956
H00004677-R01	H00004677-R01	NARS Pre-design Chimera RNAi	10 nmol	40,956
H00004681-R01	H00004681-R01	NBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004681-R02	H00004681-R02	NBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004683-R01	H00004683-R01	NBN Pre-design Chimera RNAi	10 nmol	40,956
H00004683-R02	H00004683-R02	NBN Pre-design Chimera RNAi	10 nmol	40,956
H00004684-R01	H00004684-R01	NCAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00004684-R02	H00004684-R02	NCAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00004684-R03	H00004684-R03	NCAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00004685-R01	H00004685-R01	NCAM2 Pre-design Chimera RNAi	10 nmol	40,956
H00004686-R01	H00004686-R01	NCBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00004687-R02	H00004687-R02	NCF1 Pre-design Chimera RNAi	10 nmol	40,956
H00004688-R01	H00004688-R01	NCF2 Pre-design Chimera RNAi	10 nmol	40,956
H00004689-R01	H00004689-R01	NCF4 Pre-design Chimera RNAi	10 nmol	40,956
H00004689-R02	H00004689-R02	NCF4 Pre-design Chimera RNAi	10 nmol	40,956
H00004690-R01	H00004690-R01	NCK1 Pre-design Chimera RNAi	10 nmol	40,956
H00004691-R01	H00004691-R01	NCL Pre-design Chimera RNAi	10 nmol	40,956
H00004692-R01	H00004692-R01	NDN Pre-design Chimera RNAi	10 nmol	40,956
H00004692-R01V	H00004692-R01V	NDN Validated Chimera RNAi	10 nmol	67,408
H00004694-R01	H00004694-R01	NDUFA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004695-R01	H00004695-R01	NDUFA2 Pre-design Chimera RNAi	10 nmol	40,956
H00004696-R01	H00004696-R01	NDUFA3 Pre-design Chimera RNAi	10 nmol	40,956
H00004697-R01	H00004697-R01	NDUFA4 Pre-design Chimera RNAi	10 nmol	40,956
H00004698-R01	H00004698-R01	NDUFA5 Pre-design Chimera RNAi	10 nmol	40,956
H00004700-R01	H00004700-R01	NDUFA6 Pre-design Chimera RNAi	10 nmol	40,956
H00004701-R01	H00004701-R01	NDUFA7 Pre-design Chimera RNAi	10 nmol	40,956
H00004702-R01	H00004702-R01	NDUFA8 Pre-design Chimera RNAi	10 nmol	40,956
H00004703-R01	H00004703-R01	NEB Pre-design Chimera RNAi	10 nmol	40,956
H00004704-R01	H00004704-R01	NDUFA9 Pre-design Chimera RNAi	10 nmol	40,956
H00004705-R01	H00004705-R01	NDUFA10 Pre-design Chimera RNAi	10 nmol	40,956
H00004706-R01	H00004706-R01	NDUFAB1 Pre-design Chimera RNAi	10 nmol	40,956
H00004707-R01	H00004707-R01	NDUFB1 Pre-design Chimera RNAi	10 nmol	40,956
H00004708-R01	H00004708-R01	NDUFB2 Pre-design Chimera RNAi	10 nmol	40,956
H00004709-R01	H00004709-R01	NDUFB3 Pre-design Chimera RNAi	10 nmol	40,956
H00004710-R01	H00004710-R01	NDUFB4 Pre-design Chimera RNAi	10 nmol	40,956
H00004711-R01	H00004711-R01	NDUFB5 Pre-design Chimera RNAi	10 nmol	40,956
H00004712-R01	H00004712-R01	NDUFB6 Pre-design Chimera RNAi	10 nmol	40,956
H00004712-R02	H00004712-R02	NDUFB6 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00004713-R01	H00004713-R01	NDUF87 Pre-design Chimera RNAi	10 nmol	40,956
H00004713-R01V	H00004713-R01V	NDUF87 Validated Chimera RNAi	10 nmol	67,408
H00004714-R01	H00004714-R01	NDUF88 Pre-design Chimera RNAi	10 nmol	40,956
H00004715-R01	H00004715-R01	NDUF89 Pre-design Chimera RNAi	10 nmol	40,956
H00004716-R01	H00004716-R01	NDUF810 Pre-design Chimera RNAi	10 nmol	40,956
H00004717-R01	H00004717-R01	NDUFC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004718-R01	H00004718-R01	NDUFC2 Pre-design Chimera RNAi	10 nmol	40,956
H00004719-R01	H00004719-R01	NDUFS1 Pre-design Chimera RNAi	10 nmol	40,956
H00004720-R01	H00004720-R01	NDUFS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004722-R01	H00004722-R01	NDUFS3 Pre-design Chimera RNAi	10 nmol	40,956
H00004722-R01V	H00004722-R01V	NDUFS3 Validated Chimera RNAi	10 nmol	67,408
H00004723-R01	H00004723-R01	NDUFV1 Pre-design Chimera RNAi	10 nmol	40,956
H00004723-R01V	H00004723-R01V	NDUFV1 Validated Chimera RNAi	10 nmol	67,408
H00004724-R01	H00004724-R01	NDUFS4 Pre-design Chimera RNAi	10 nmol	40,956
H00004724-R01V	H00004724-R01V	NDUFS4 Validated Chimera RNAi	10 nmol	67,408
H00004725-R01	H00004725-R01	NDUFS5 Pre-design Chimera RNAi	10 nmol	40,956
H00004726-R01	H00004726-R01	NDUFS6 Pre-design Chimera RNAi	10 nmol	40,956
H00004728-R01	H00004728-R01	NDUFS8 Pre-design Chimera RNAi	10 nmol	40,956
H00004729-R01	H00004729-R01	NDUFV2 Pre-design Chimera RNAi	10 nmol	40,956
H00004731-R01	H00004731-R01	NDUFV3 Pre-design Chimera RNAi	10 nmol	40,956
H00004731-R02	H00004731-R02	NDUFV3 Pre-design Chimera RNAi	10 nmol	40,956
H00004735-R01	H00004735-R01	SEPT2 Pre-design Chimera RNAi	10 nmol	40,956
H00004735-R02	H00004735-R02	SEPT2 Pre-design Chimera RNAi	10 nmol	40,956
H00004735-R03	H00004735-R03	SEPT2 Pre-design Chimera RNAi	10 nmol	40,956
H00004735-R04	H00004735-R04	SEPT2 Pre-design Chimera RNAi	10 nmol	40,956
H00004736-R01	H00004736-R01	RPL10A Pre-design Chimera RNAi	10 nmol	40,956
H00004738-R01	H00004738-R01	NEDD8 Pre-design Chimera RNAi	10 nmol	40,956
H00004739-R01	H00004739-R01	NEDD9 Pre-design Chimera RNAi	10 nmol	40,956
H00004739-R02	H00004739-R02	NEDD9 Pre-design Chimera RNAi	10 nmol	40,956
H00004744-R01	H00004744-R01	NEFH Pre-design Chimera RNAi	10 nmol	40,956
H00004745-R01	H00004745-R01	NELL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004750-R03	H00004750-R03	NEK1 Pre-design Chimera RNAi	10 nmol	40,956
H00004751-R03	H00004751-R03	NEK2 Pre-design Chimera RNAi	10 nmol	40,956
H00004752-R05	H00004752-R05	NEK3 Pre-design Chimera RNAi	10 nmol	40,956
H00004752-R06	H00004752-R06	NEK3 Pre-design Chimera RNAi	10 nmol	40,956
H00004753-R01	H00004753-R01	NELL2 Pre-design Chimera RNAi	10 nmol	40,956
H00004756-R04	H00004756-R04	NEO1 Pre-design Chimera RNAi	10 nmol	40,956
H00004758-R01	H00004758-R01	NEU1 Pre-design Chimera RNAi	10 nmol	40,956
H00004759-R01	H00004759-R01	NEU2 Pre-design Chimera RNAi	10 nmol	40,956
H00004760-R01	H00004760-R01	NEUROD1 Pre-design Chimera RNAi	10 nmol	40,956
H00004761-R01	H00004761-R01	NEUROD2 Pre-design Chimera RNAi	10 nmol	40,956
H00004762-R01	H00004762-R01	NEUROG1 Pre-design Chimera RNAi	10 nmol	40,956
H00004763-R01	H00004763-R01	NF1 Pre-design Chimera RNAi	10 nmol	40,956
H00004763-R02	H00004763-R02	NF1 Pre-design Chimera RNAi	10 nmol	40,956
H00004772-R01	H00004772-R01	NFATC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004772-R02	H00004772-R02	NFATC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004772-R03	H00004772-R03	NFATC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004772-R04	H00004772-R04	NFATC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004772-R05	H00004772-R05	NFATC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004773-R01	H00004773-R01	NFATC2 Pre-design Chimera RNAi	10 nmol	40,956
H00004773-R02	H00004773-R02	NFATC2 Pre-design Chimera RNAi	10 nmol	40,956
H00004774-R01	H00004774-R01	NFIA Pre-design Chimera RNAi	10 nmol	40,956
H00004775-R01	H00004775-R01	NFATC3 Pre-design Chimera RNAi	10 nmol	40,956
H00004775-R02	H00004775-R02	NFATC3 Pre-design Chimera RNAi	10 nmol	40,956
H00004775-R03	H00004775-R03	NFATC3 Pre-design Chimera RNAi	10 nmol	40,956
H00004775-R04	H00004775-R04	NFATC3 Pre-design Chimera RNAi	10 nmol	40,956
H00004776-R01	H00004776-R01	NFATC4 Pre-design Chimera RNAi	10 nmol	40,956
H00004778-R01	H00004778-R01	NFE2 Pre-design Chimera RNAi	10 nmol	40,956
H00004779-R01	H00004779-R01	NFE2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00004780-R01	H00004780-R01	NFE2L2 Pre-design Chimera RNAi	10 nmol	40,956
H00004781-R01	H00004781-R01	NFIB Pre-design Chimera RNAi	10 nmol	40,956
H00004782-R01	H00004782-R01	NFIC Pre-design Chimera RNAi	10 nmol	40,956
H00004782-R01V	H00004782-R01V	NFIC Validated Chimera RNAi	10 nmol	67,408
H00004782-R02	H00004782-R02	NFIC Pre-design Chimera RNAi	10 nmol	40,956
H00004783-R01	H00004783-R01	NFIL3 Pre-design Chimera RNAi	10 nmol	40,956
H00004784-R01	H00004784-R01	NFIX Pre-design Chimera RNAi	10 nmol	40,956
H00004790-R01	H00004790-R01	NFKB1 Pre-design Chimera RNAi	10 nmol	40,956
H00004790-R01V	H00004790-R01V	NFKB1 Validated Chimera RNAi	10 nmol	67,408
H00004791-R01	H00004791-R01	NFKB2 Pre-design Chimera RNAi	10 nmol	40,956
H00004792-R01	H00004792-R01	NFKBIA Pre-design Chimera RNAi	10 nmol	40,956
H00004793-R01	H00004793-R01	NFKBIB Pre-design Chimera RNAi	10 nmol	40,956
H00004793-R02	H00004793-R02	NFKBIB Pre-design Chimera RNAi	10 nmol	40,956
H00004794-R01	H00004794-R01	NFKBIE Pre-design Chimera RNAi	10 nmol	40,956
H00004796-R01	H00004796-R01	NFKBIL2 Pre-design Chimera RNAi	10 nmol	40,956
H00004798-R01	H00004798-R01	NFRKB Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00004799-R01	H00004799-R01	NFX1 Pre-design Chimera RNAi	10 nmol	40,956
H00004799-R02	H00004799-R02	NFX1 Pre-design Chimera RNAi	10 nmol	40,956
H00004799-R03	H00004799-R03	NFX1 Pre-design Chimera RNAi	10 nmol	40,956
H00004800-R01	H00004800-R01	NFYA Pre-design Chimera RNAi	10 nmol	40,956
H00004800-R02	H00004800-R02	NFYA Pre-design Chimera RNAi	10 nmol	40,956
H00004801-R01	H00004801-R01	NFYB Pre-design Chimera RNAi	10 nmol	40,956
H00004801-R01V	H00004801-R01V	NFYB Validated Chimera RNAi	10 nmol	67,408
H00004802-R01	H00004802-R01	NFYC Pre-design Chimera RNAi	10 nmol	40,956
H00004802-R01V	H00004802-R01V	NFYC Validated Chimera RNAi	10 nmol	67,408
H00004803-R01	H00004803-R01	NGFB Pre-design Chimera RNAi	10 nmol	40,956
H00004804-R02	H00004804-R02	NGFR Pre-design Chimera RNAi	10 nmol	40,956
H00004807-R01	H00004807-R01	NHLH1 Pre-design Chimera RNAi	10 nmol	40,956
H00004808-R01	H00004808-R01	NHLH2 Pre-design Chimera RNAi	10 nmol	40,956
H00004809-R01	H00004809-R01	NHP2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00004809-R02	H00004809-R02	NHP2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00004811-R01	H00004811-R01	NID1 Pre-design Chimera RNAi	10 nmol	40,956
H00004815-R01	H00004815-R01	NINJ2 Pre-design Chimera RNAi	10 nmol	40,956
H00004821-R01	H00004821-R01	NKX2-2 Pre-design Chimera RNAi	10 nmol	40,956
H00004824-R01	H00004824-R01	NKX3-1 Pre-design Chimera RNAi	10 nmol	40,956
H00004825-R01	H00004825-R01	NKX6-1 Pre-design Chimera RNAi	10 nmol	40,956
H00004826-R01	H00004826-R01	NNAT Pre-design Chimera RNAi	10 nmol	40,956
H00004826-R02	H00004826-R02	NNAT Pre-design Chimera RNAi	10 nmol	40,956
H00004829-R02	H00004829-R02	NMBR Pre-design Chimera RNAi	10 nmol	40,956
H00004830-R01V	H00004830-R01V	NME1 Validated Chimera RNAi	10 nmol	67,408
H00004830-R05	H00004830-R05	NME1 Pre-design Chimera RNAi	10 nmol	40,956
H00004830-R06	H00004830-R06	NME1 Pre-design Chimera RNAi	10 nmol	40,956
H00004831-R11	H00004831-R11	NME2 Pre-design Chimera RNAi	10 nmol	40,956
H00004831-R11V	H00004831-R11V	NME2 Validated Chimera RNAi	10 nmol	67,408
H00004831-R12	H00004831-R12	NME2 Pre-design Chimera RNAi	10 nmol	40,956
H00004831-R13	H00004831-R13	NME2 Pre-design Chimera RNAi	10 nmol	40,956
H00004831-R14	H00004831-R14	NME2 Pre-design Chimera RNAi	10 nmol	40,956
H00004831-R15	H00004831-R15	NME2 Pre-design Chimera RNAi	10 nmol	40,956
H00004832-R03	H00004832-R03	NME3 Pre-design Chimera RNAi	10 nmol	40,956
H00004833-R03	H00004833-R03	NME4 Pre-design Chimera RNAi	10 nmol	40,956
H00004835-R01	H00004835-R01	NQO2 Pre-design Chimera RNAi	10 nmol	40,956
H00004837-R01	H00004837-R01	NNMT Pre-design Chimera RNAi	10 nmol	40,956
H00004838-R01	H00004838-R01	NODAL Pre-design Chimera RNAi	10 nmol	40,956
H00004841-R01	H00004841-R01	NONO Pre-design Chimera RNAi	10 nmol	40,956
H00004842-R01	H00004842-R01	NOS1 Pre-design Chimera RNAi	10 nmol	40,956
H00004843-R01	H00004843-R01	NOS2A Pre-design Chimera RNAi	10 nmol	40,956
H00004843-R02	H00004843-R02	NOS2A Pre-design Chimera RNAi	10 nmol	40,956
H00004846-R01	H00004846-R01	NOS3 Pre-design Chimera RNAi	10 nmol	40,956
H00004848-R01	H00004848-R01	CNOT2 Pre-design Chimera RNAi	10 nmol	40,956
H00004849-R01	H00004849-R01	CNOT3 Pre-design Chimera RNAi	10 nmol	40,956
H00004850-R01	H00004850-R01	CNOT4 Pre-design Chimera RNAi	10 nmol	40,956
H00004850-R02	H00004850-R02	CNOT4 Pre-design Chimera RNAi	10 nmol	40,956
H00004851-R01	H00004851-R01	NOTCH1 Pre-design Chimera RNAi	10 nmol	40,956
H00004852-R01	H00004852-R01	NPY Pre-design Chimera RNAi	10 nmol	40,956
H00004853-R01	H00004853-R01	NOTCH2 Pre-design Chimera RNAi	10 nmol	40,956
H00004854-R01	H00004854-R01	NOTCH3 Pre-design Chimera RNAi	10 nmol	40,956
H00004855-R02	H00004855-R02	NOTCH4 Pre-design Chimera RNAi	10 nmol	40,956
H00004856-R01	H00004856-R01	NOV Pre-design Chimera RNAi	10 nmol	40,956
H00004857-R01	H00004857-R01	NOVA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004857-R02	H00004857-R02	NOVA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004857-R03	H00004857-R03	NOVA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004858-R01	H00004858-R01	NOVA2 Pre-design Chimera RNAi	10 nmol	40,956
H00004860-R01	H00004860-R01	NP Pre-design Chimera RNAi	10 nmol	40,956
H00004862-R01	H00004862-R01	NPAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004864-R01	H00004864-R01	NPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004869-R01	H00004869-R01	NPM1 Pre-design Chimera RNAi	10 nmol	40,956
H00004869-R02	H00004869-R02	NPM1 Pre-design Chimera RNAi	10 nmol	40,956
H00004878-R01	H00004878-R01	NPPA Pre-design Chimera RNAi	10 nmol	40,956
H00004879-R01	H00004879-R01	NPPB Pre-design Chimera RNAi	10 nmol	40,956
H00004881-R04	H00004881-R04	NPR1 Pre-design Chimera RNAi	10 nmol	40,956
H00004882-R07	H00004882-R07	NPR2 Pre-design Chimera RNAi	10 nmol	40,956
H00004882-R08	H00004882-R08	NPR2 Pre-design Chimera RNAi	10 nmol	40,956
H00004883-R02	H00004883-R02	NPR3 Pre-design Chimera RNAi	10 nmol	40,956
H00004884-R01	H00004884-R01	NPTX1 Pre-design Chimera RNAi	10 nmol	40,956
H00004885-R01	H00004885-R01	NPTX2 Pre-design Chimera RNAi	10 nmol	40,956
H00004886-R02	H00004886-R02	NPY1R Pre-design Chimera RNAi	10 nmol	40,956
H00004887-R01	H00004887-R01	NPY2R Pre-design Chimera RNAi	10 nmol	40,956
H00004889-R02	H00004889-R02	NPY5R Pre-design Chimera RNAi	10 nmol	40,956
H00004891-R01	H00004891-R01	SLC11A2 Pre-design Chimera RNAi	10 nmol	40,956
H00004892-R01	H00004892-R01	NRAP Pre-design Chimera RNAi	10 nmol	40,956
H00004892-R02	H00004892-R02	NRAP Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00004893-R01	H00004893-R01	NRAS Pre-design Chimera RNAi	10 nmol	40,956
H00004897-R01	H00004897-R01	NRCAM Pre-design Chimera RNAi	10 nmol	40,956
H00004897-R02	H00004897-R02	NRCAM Pre-design Chimera RNAi	10 nmol	40,956
H00004897-R03	H00004897-R03	NRCAM Pre-design Chimera RNAi	10 nmol	40,956
H00004898-R01	H00004898-R01	NRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00004899-R01	H00004899-R01	NRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00004899-R01V	H00004899-R01V	NRF1 Validated Chimera RNAi	10 nmol	67,408
H00004901-R01	H00004901-R01	NRL Pre-design Chimera RNAi	10 nmol	40,956
H00004904-R01	H00004904-R01	YBX1 Pre-design Chimera RNAi	10 nmol	40,956
H00004905-R01	H00004905-R01	NSF Pre-design Chimera RNAi	10 nmol	40,956
H00004907-R01	H00004907-R01	NT5E Pre-design Chimera RNAi	10 nmol	40,956
H00004908-R01	H00004908-R01	NTF3 Pre-design Chimera RNAi	10 nmol	40,956
H00004908-R02	H00004908-R02	NTF3 Pre-design Chimera RNAi	10 nmol	40,956
H00004909-R01	H00004909-R01	NTF5 Pre-design Chimera RNAi	10 nmol	40,956
H00004913-R01	H00004913-R01	NTHL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004914-R10	H00004914-R10	NTRK1 Pre-design Chimera RNAi	10 nmol	40,956
H00004914-R11	H00004914-R11	NTRK1 Pre-design Chimera RNAi	10 nmol	40,956
H00004914-R12	H00004914-R12	NTRK1 Pre-design Chimera RNAi	10 nmol	40,956
H00004915-R16	H00004915-R16	NTRK2 Pre-design Chimera RNAi	10 nmol	40,956
H00004915-R17	H00004915-R17	NTRK2 Pre-design Chimera RNAi	10 nmol	40,956
H00004915-R18	H00004915-R18	NTRK2 Pre-design Chimera RNAi	10 nmol	40,956
H00004915-R19	H00004915-R19	NTRK2 Pre-design Chimera RNAi	10 nmol	40,956
H00004915-R20	H00004915-R20	NTRK2 Pre-design Chimera RNAi	10 nmol	40,956
H00004916-R10	H00004916-R10	NTRK3 Pre-design Chimera RNAi	10 nmol	40,956
H00004916-R11	H00004916-R11	NTRK3 Pre-design Chimera RNAi	10 nmol	40,956
H00004916-R12	H00004916-R12	NTRK3 Pre-design Chimera RNAi	10 nmol	40,956
H00004919-R04	H00004919-R04	ROR1 Pre-design Chimera RNAi	10 nmol	40,956
H00004920-R04	H00004920-R04	ROR2 Pre-design Chimera RNAi	10 nmol	40,956
H00004921-R07	H00004921-R07	DDR2 Pre-design Chimera RNAi	10 nmol	40,956
H00004921-R08	H00004921-R08	DDR2 Pre-design Chimera RNAi	10 nmol	40,956
H00004922-R01	H00004922-R01	NTS Pre-design Chimera RNAi	10 nmol	40,956
H00004923-R02	H00004923-R02	NTSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00004924-R01	H00004924-R01	NUCB1 Pre-design Chimera RNAi	10 nmol	40,956
H00004925-R01	H00004925-R01	NUCB2 Pre-design Chimera RNAi	10 nmol	40,956
H00004926-R01	H00004926-R01	NUMA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004927-R01	H00004927-R01	NUP88 Pre-design Chimera RNAi	10 nmol	40,956
H00004928-R01	H00004928-R01	NUP98 Pre-design Chimera RNAi	10 nmol	40,956
H00004928-R02	H00004928-R02	NUP98 Pre-design Chimera RNAi	10 nmol	40,956
H00004928-R03	H00004928-R03	NUP98 Pre-design Chimera RNAi	10 nmol	40,956
H00004928-R04	H00004928-R04	NUP98 Pre-design Chimera RNAi	10 nmol	40,956
H00004929-R01	H00004929-R01	NR4A2 Pre-design Chimera RNAi	10 nmol	40,956
H00004929-R02	H00004929-R02	NR4A2 Pre-design Chimera RNAi	10 nmol	40,956
H00004929-R03	H00004929-R03	NR4A2 Pre-design Chimera RNAi	10 nmol	40,956
H00004929-R04	H00004929-R04	NR4A2 Pre-design Chimera RNAi	10 nmol	40,956
H00004931-R01	H00004931-R01	NVL Pre-design Chimera RNAi	10 nmol	40,956
H00004931-R02	H00004931-R02	NVL Pre-design Chimera RNAi	10 nmol	40,956
H00004935-R02	H00004935-R02	GPR143 Pre-design Chimera RNAi	10 nmol	40,956
H00004938-R01	H00004938-R01	OAS1 Pre-design Chimera RNAi	10 nmol	40,956
H00004938-R02	H00004938-R02	OAS1 Pre-design Chimera RNAi	10 nmol	40,956
H00004938-R03	H00004938-R03	OAS1 Pre-design Chimera RNAi	10 nmol	40,956
H00004939-R01	H00004939-R01	OAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004939-R02	H00004939-R02	OAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004939-R03	H00004939-R03	OAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00004940-R01	H00004940-R01	OAS3 Pre-design Chimera RNAi	10 nmol	40,956
H00004948-R01	H00004948-R01	OCA2 Pre-design Chimera RNAi	10 nmol	40,956
H00004950-R01	H00004950-R01	OCLN Pre-design Chimera RNAi	10 nmol	40,956
H00004950-R02	H00004950-R02	OCLN Pre-design Chimera RNAi	10 nmol	40,956
H00004951-R01	H00004951-R01	OCM Pre-design Chimera RNAi	10 nmol	40,956
H00004952-R01	H00004952-R01	OCRL Pre-design Chimera RNAi	10 nmol	40,956
H00004952-R01V	H00004952-R01V	OCRL Validated Chimera RNAi	10 nmol	67,408
H00004952-R02	H00004952-R02	OCRL Pre-design Chimera RNAi	10 nmol	40,956
H00004953-R01	H00004953-R01	ODC1 Pre-design Chimera RNAi	10 nmol	40,956
H00004958-R01	H00004958-R01	OMD Pre-design Chimera RNAi	10 nmol	40,956
H00004968-R01	H00004968-R01	OGG1 Pre-design Chimera RNAi	10 nmol	40,956
H00004968-R02	H00004968-R02	OGG1 Pre-design Chimera RNAi	10 nmol	40,956
H00004968-R03	H00004968-R03	OGG1 Pre-design Chimera RNAi	10 nmol	40,956
H00004968-R04	H00004968-R04	OGG1 Pre-design Chimera RNAi	10 nmol	40,956
H00004968-R05	H00004968-R05	OGG1 Pre-design Chimera RNAi	10 nmol	40,956
H00004968-R06	H00004968-R06	OGG1 Pre-design Chimera RNAi	10 nmol	40,956
H00004968-R07	H00004968-R07	OGG1 Pre-design Chimera RNAi	10 nmol	40,956
H00004968-R08	H00004968-R08	OGG1 Pre-design Chimera RNAi	10 nmol	40,956
H00004969-R01	H00004969-R01	OGN Pre-design Chimera RNAi	10 nmol	40,956
H00004969-R02	H00004969-R02	OGN Pre-design Chimera RNAi	10 nmol	40,956
H00004969-R03	H00004969-R03	OGN Pre-design Chimera RNAi	10 nmol	40,956
H00004973-R02	H00004973-R02	OLR1 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00004976-R09	H00004976-R09	OPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004976-R10	H00004976-R10	OPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004976-R11	H00004976-R11	OPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004976-R12	H00004976-R12	OPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004976-R13	H00004976-R13	OPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004976-R14	H00004976-R14	OPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004976-R15	H00004976-R15	OPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004976-R16	H00004976-R16	OPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00004978-R03	H00004978-R03	OPCML Pre-design Chimera RNAi	10 nmol	40,956
H00004978-R04	H00004978-R04	OPCML Pre-design Chimera RNAi	10 nmol	40,956
H00004982-R02	H00004982-R02	TNFRSF11B Pre-design Chimera RNAi	10 nmol	40,956
H00004983-R01	H00004983-R01	OPHN1 Pre-design Chimera RNAi	10 nmol	40,956
H00004985-R02	H00004985-R02	OPRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00004986-R02	H00004986-R02	OPRK1 Pre-design Chimera RNAi	10 nmol	40,956
H00004987-R03	H00004987-R03	OPRL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004987-R04	H00004987-R04	OPRL1 Pre-design Chimera RNAi	10 nmol	40,956
H00004988-R05	H00004988-R05	OPRM1 Pre-design Chimera RNAi	10 nmol	40,956
H00004988-R06	H00004988-R06	OPRM1 Pre-design Chimera RNAi	10 nmol	40,956
H00004988-R07	H00004988-R07	OPRM1 Pre-design Chimera RNAi	10 nmol	40,956
H00004988-R08	H00004988-R08	OPRM1 Pre-design Chimera RNAi	10 nmol	40,956
H00004990-R01	H00004990-R01	SIX6 Pre-design Chimera RNAi	10 nmol	40,956
H00004991-R02	H00004991-R02	OR1D2 Pre-design Chimera RNAi	10 nmol	40,956
H00004992-R02	H00004992-R02	OR1F1 Pre-design Chimera RNAi	10 nmol	40,956
H00004993-R02	H00004993-R02	OR2C1 Pre-design Chimera RNAi	10 nmol	40,956
H00004994-R02	H00004994-R02	OR3A1 Pre-design Chimera RNAi	10 nmol	40,956
H00004995-R02	H00004995-R02	OR3A2 Pre-design Chimera RNAi	10 nmol	40,956
H00004998-R02	H00004998-R02	ORC1L Pre-design Chimera RNAi	10 nmol	40,956
H00004999-R01	H00004999-R01	ORC2L Pre-design Chimera RNAi	10 nmol	40,956
H00005000-R04	H00005000-R04	ORC4L Pre-design Chimera RNAi	10 nmol	40,956
H00005000-R05	H00005000-R05	ORC4L Pre-design Chimera RNAi	10 nmol	40,956
H00005000-R06	H00005000-R06	ORC4L Pre-design Chimera RNAi	10 nmol	40,956
H00005001-R01	H00005001-R01	ORCSL Pre-design Chimera RNAi	10 nmol	40,956
H00005001-R02	H00005001-R02	ORCSL Pre-design Chimera RNAi	10 nmol	40,956
H00005002-R01	H00005002-R01	SLC22A18 Pre-design Chimera RNAi	10 nmol	40,956
H00005002-R02	H00005002-R02	SLC22A18 Pre-design Chimera RNAi	10 nmol	40,956
H00005004-R01	H00005004-R01	ORM1 Pre-design Chimera RNAi	10 nmol	40,956
H00005004-R01V	H00005004-R01V	ORM1 Validated Chimera RNAi	10 nmol	67,408
H00005005-R01	H00005005-R01	ORM2 Pre-design Chimera RNAi	10 nmol	40,956
H00005008-R01	H00005008-R01	OSM Pre-design Chimera RNAi	10 nmol	40,956
H00005013-R01	H00005013-R01	OTX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005013-R01V	H00005013-R01V	OTX1 Validated Chimera RNAi	10 nmol	67,408
H00005015-R01	H00005015-R01	OTX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005015-R02	H00005015-R02	OTX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005017-R01	H00005017-R01	OVOL1 Pre-design Chimera RNAi	10 nmol	40,956
H00005019-R01	H00005019-R01	OXCT1 Pre-design Chimera RNAi	10 nmol	40,956
H00005021-R02	H00005021-R02	OXTR Pre-design Chimera RNAi	10 nmol	40,956
H00005023-R01	H00005023-R01	P2RX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005024-R01	H00005024-R01	P2RX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005025-R01	H00005025-R01	P2RX4 Pre-design Chimera RNAi	10 nmol	40,956
H00005025-R02	H00005025-R02	P2RX4 Pre-design Chimera RNAi	10 nmol	40,956
H00005025-R03	H00005025-R03	P2RX4 Pre-design Chimera RNAi	10 nmol	40,956
H00005026-R01	H00005026-R01	P2RX5 Pre-design Chimera RNAi	10 nmol	40,956
H00005026-R01V	H00005026-R01V	P2RX5 Validated Chimera RNAi	10 nmol	67,408
H00005026-R02	H00005026-R02	P2RX5 Pre-design Chimera RNAi	10 nmol	40,956
H00005026-R03	H00005026-R03	P2RX5 Pre-design Chimera RNAi	10 nmol	40,956
H00005027-R01	H00005027-R01	P2RX7 Pre-design Chimera RNAi	10 nmol	40,956
H00005028-R02	H00005028-R02	P2RY1 Pre-design Chimera RNAi	10 nmol	40,956
H00005029-R04	H00005029-R04	P2RY2 Pre-design Chimera RNAi	10 nmol	40,956
H00005029-R05	H00005029-R05	P2RY2 Pre-design Chimera RNAi	10 nmol	40,956
H00005029-R06	H00005029-R06	P2RY2 Pre-design Chimera RNAi	10 nmol	40,956
H00005030-R02	H00005030-R02	P2RY4 Pre-design Chimera RNAi	10 nmol	40,956
H00005031-R05	H00005031-R05	P2RY6 Pre-design Chimera RNAi	10 nmol	40,956
H00005031-R06	H00005031-R06	P2RY6 Pre-design Chimera RNAi	10 nmol	40,956
H00005031-R07	H00005031-R07	P2RY6 Pre-design Chimera RNAi	10 nmol	40,956
H00005031-R08	H00005031-R08	P2RY6 Pre-design Chimera RNAi	10 nmol	40,956
H00005032-R02	H00005032-R02	P2RY11 Pre-design Chimera RNAi	10 nmol	40,956
H00005034-R01	H00005034-R01	P4HB Pre-design Chimera RNAi	10 nmol	40,956
H00005036-R01	H00005036-R01	PA2G4 Pre-design Chimera RNAi	10 nmol	40,956
H00005037-R01	H00005037-R01	PBP Pre-design Chimera RNAi	10 nmol	40,956
H00005042-R01	H00005042-R01	PABPC3 Pre-design Chimera RNAi	10 nmol	40,956
H00005045-R01	H00005045-R01	FURIN Pre-design Chimera RNAi	10 nmol	40,956
H00005046-R01	H00005046-R01	PCSK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005046-R02	H00005046-R02	PCSK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005046-R03	H00005046-R03	PCSK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005046-R04	H00005046-R04	PCSK6 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00005046-R05	H00005046-R05	PCSK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005046-R06	H00005046-R06	PCSK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005046-R07	H00005046-R07	PCSK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005046-R08	H00005046-R08	PCSK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005046-R09	H00005046-R09	PCSK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005047-R01	H00005047-R01	PAEP Pre-design Chimera RNAi	10 nmol	40,956
H00005047-R02	H00005047-R02	PAEP Pre-design Chimera RNAi	10 nmol	40,956
H00005048-R01	H00005048-R01	PAFAH1B1 Pre-design Chimera RNAi	10 nmol	40,956
H00005049-R01	H00005049-R01	PAFAH1B2 Pre-design Chimera RNAi	10 nmol	40,956
H00005050-R01	H00005050-R01	PAFAH1B3 Pre-design Chimera RNAi	10 nmol	40,956
H00005051-R01	H00005051-R01	PAFAH2 Pre-design Chimera RNAi	10 nmol	40,956
H00005052-R01	H00005052-R01	PRDX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005052-R02	H00005052-R02	PRDX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005052-R03	H00005052-R03	PRDX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005053-R01	H00005053-R01	PAH Pre-design Chimera RNAi	10 nmol	40,956
H00005054-R01	H00005054-R01	SERPINE1 Pre-design Chimera RNAi	10 nmol	40,956
H00005055-R01	H00005055-R01	SERPINE2 Pre-design Chimera RNAi	10 nmol	40,956
H00005058-R02	H00005058-R02	PAK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005062-R02	H00005062-R02	PAK2 Pre-design Chimera RNAi	10 nmol	40,956
H00005063-R02	H00005063-R02	PAK3 Pre-design Chimera RNAi	10 nmol	40,956
H00005064-R01	H00005064-R01	PALM Pre-design Chimera RNAi	10 nmol	40,956
H00005064-R02	H00005064-R02	PALM Pre-design Chimera RNAi	10 nmol	40,956
H00005066-R01	H00005066-R01	PAM Pre-design Chimera RNAi	10 nmol	40,956
H00005066-R02	H00005066-R02	PAM Pre-design Chimera RNAi	10 nmol	40,956
H00005066-R03	H00005066-R03	PAM Pre-design Chimera RNAi	10 nmol	40,956
H00005066-R04	H00005066-R04	PAM Pre-design Chimera RNAi	10 nmol	40,956
H00005068-R01	H00005068-R01	REG3A Pre-design Chimera RNAi	10 nmol	40,956
H00005068-R02	H00005068-R02	REG3A Pre-design Chimera RNAi	10 nmol	40,956
H00005068-R03	H00005068-R03	REG3A Pre-design Chimera RNAi	10 nmol	40,956
H00005069-R01	H00005069-R01	PAPPA Pre-design Chimera RNAi	10 nmol	40,956
H00005071-R01	H00005071-R01	PARK2 Pre-design Chimera RNAi	10 nmol	40,956
H00005071-R02	H00005071-R02	PARK2 Pre-design Chimera RNAi	10 nmol	40,956
H00005071-R03	H00005071-R03	PARK2 Pre-design Chimera RNAi	10 nmol	40,956
H00005073-R01	H00005073-R01	PARN Pre-design Chimera RNAi	10 nmol	40,956
H00005075-R01	H00005075-R01	PAX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005076-R11	H00005076-R11	PAX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005076-R12	H00005076-R12	PAX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005076-R13	H00005076-R13	PAX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005076-R14	H00005076-R14	PAX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005076-R15	H00005076-R15	PAX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005077-R01	H00005077-R01	PAX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005077-R02	H00005077-R02	PAX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005077-R03	H00005077-R03	PAX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005077-R04	H00005077-R04	PAX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005077-R05	H00005077-R05	PAX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005077-R06	H00005077-R06	PAX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005077-R07	H00005077-R07	PAX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005078-R01	H00005078-R01	PAX4 Pre-design Chimera RNAi	10 nmol	40,956
H00005079-R01	H00005079-R01	PAX5 Pre-design Chimera RNAi	10 nmol	40,956
H00005079-R01V	H00005079-R01V	PAX5 Validated Chimera RNAi	10 nmol	67,408
H00005080-R01	H00005080-R01	PAX6 Pre-design Chimera RNAi	10 nmol	40,956
H00005080-R02	H00005080-R02	PAX6 Pre-design Chimera RNAi	10 nmol	40,956
H00005081-R01	H00005081-R01	PAX7 Pre-design Chimera RNAi	10 nmol	40,956
H00005081-R02	H00005081-R02	PAX7 Pre-design Chimera RNAi	10 nmol	40,956
H00005083-R01	H00005083-R01	PAX9 Pre-design Chimera RNAi	10 nmol	40,956
H00005083-R01V	H00005083-R01V	PAX9 Validated Chimera RNAi	10 nmol	67,408
H00005087-R01	H00005087-R01	PBX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005089-R01	H00005089-R01	PBX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005089-R01V	H00005089-R01V	PBX2 Validated Chimera RNAi	10 nmol	67,408
H00005090-R01	H00005090-R01	PBX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005091-R01	H00005091-R01	PC Pre-design Chimera RNAi	10 nmol	40,956
H00005091-R02	H00005091-R02	PC Pre-design Chimera RNAi	10 nmol	40,956
H00005092-R01	H00005092-R01	PCBD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005093-R01	H00005093-R01	PCBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005094-R01	H00005094-R01	PCBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00005094-R01V	H00005094-R01V	PCBP2 Validated Chimera RNAi	10 nmol	67,408
H00005094-R02	H00005094-R02	PCBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00005097-R01	H00005097-R01	PCDH1 Pre-design Chimera RNAi	10 nmol	40,956
H00005097-R02	H00005097-R02	PCDH1 Pre-design Chimera RNAi	10 nmol	40,956
H00005098-R01	H00005098-R01	PCDHGC3 Pre-design Chimera RNAi	10 nmol	40,956
H00005098-R02	H00005098-R02	PCDHGC3 Pre-design Chimera RNAi	10 nmol	40,956
H00005098-R03	H00005098-R03	PCDHGC3 Pre-design Chimera RNAi	10 nmol	40,956
H00005099-R01	H00005099-R01	PCDH7 Pre-design Chimera RNAi	10 nmol	40,956
H00005099-R02	H00005099-R02	PCDH7 Pre-design Chimera RNAi	10 nmol	40,956
H00005099-R03	H00005099-R03	PCDH7 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00005100-R01	H00005100-R01	PCDH8 Pre-design Chimera RNAi	10 nmol	40,956
H00005100-R01V	H00005100-R01V	PCDH8 Validated Chimera RNAi	10 nmol	67,408
H00005100-R02	H00005100-R02	PCDH8 Pre-design Chimera RNAi	10 nmol	40,956
H00005101-R01	H00005101-R01	PCDH9 Pre-design Chimera RNAi	10 nmol	40,956
H00005101-R02	H00005101-R02	PCDH9 Pre-design Chimera RNAi	10 nmol	40,956
H00005105-R02	H00005105-R02	PCK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005106-R02	H00005106-R02	PCK2 Pre-design Chimera RNAi	10 nmol	40,956
H00005106-R04	H00005106-R04	PCK2 Pre-design Chimera RNAi	10 nmol	40,956
H00005108-R01	H00005108-R01	PCM1 Pre-design Chimera RNAi	10 nmol	40,956
H00005110-R01	H00005110-R01	PCMT1 Pre-design Chimera RNAi	10 nmol	40,956
H00005111-R01	H00005111-R01	PCNA Pre-design Chimera RNAi	10 nmol	40,956
H00005111-R02	H00005111-R02	PCNA Pre-design Chimera RNAi	10 nmol	40,956
H00005119-R01	H00005119-R01	PCOLN3 Pre-design Chimera RNAi	10 nmol	40,956
H00005122-R01	H00005122-R01	PCSK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005127-R03	H00005127-R03	PCTK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005127-R04	H00005127-R04	PCTK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005128-R02	H00005128-R02	PCTK2 Pre-design Chimera RNAi	10 nmol	40,956
H00005129-R04	H00005129-R04	PCTK3 Pre-design Chimera RNAi	10 nmol	40,956
H00005129-R05	H00005129-R05	PCTK3 Pre-design Chimera RNAi	10 nmol	40,956
H00005129-R06	H00005129-R06	PCTK3 Pre-design Chimera RNAi	10 nmol	40,956
H00005130-R01	H00005130-R01	PCYT1A Pre-design Chimera RNAi	10 nmol	40,956
H00005132-R01	H00005132-R01	PDC Pre-design Chimera RNAi	10 nmol	40,956
H00005132-R02	H00005132-R02	PDC Pre-design Chimera RNAi	10 nmol	40,956
H00005133-R01	H00005133-R01	PDCD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005134-R01	H00005134-R01	PDCD2 Pre-design Chimera RNAi	10 nmol	40,956
H00005134-R02	H00005134-R02	PDCD2 Pre-design Chimera RNAi	10 nmol	40,956
H00005138-R01	H00005138-R01	PDE2A Pre-design Chimera RNAi	10 nmol	40,956
H00005139-R01	H00005139-R01	PDE3A Pre-design Chimera RNAi	10 nmol	40,956
H00005140-R01	H00005140-R01	PDE3B Pre-design Chimera RNAi	10 nmol	40,956
H00005143-R01	H00005143-R01	PDE4C Pre-design Chimera RNAi	10 nmol	40,956
H00005143-R02	H00005143-R02	PDE4C Pre-design Chimera RNAi	10 nmol	40,956
H00005143-R03	H00005143-R03	PDE4C Pre-design Chimera RNAi	10 nmol	40,956
H00005144-R01	H00005144-R01	PDE4D Pre-design Chimera RNAi	10 nmol	40,956
H00005146-R01	H00005146-R01	PDE6C Pre-design Chimera RNAi	10 nmol	40,956
H00005147-R01	H00005147-R01	PDE6D Pre-design Chimera RNAi	10 nmol	40,956
H00005150-R01	H00005150-R01	PDE7A Pre-design Chimera RNAi	10 nmol	40,956
H00005150-R02	H00005150-R02	PDE7A Pre-design Chimera RNAi	10 nmol	40,956
H00005151-R01	H00005151-R01	PDE8A Pre-design Chimera RNAi	10 nmol	40,956
H00005151-R02	H00005151-R02	PDE8A Pre-design Chimera RNAi	10 nmol	40,956
H00005151-R03	H00005151-R03	PDE8A Pre-design Chimera RNAi	10 nmol	40,956
H00005151-R04	H00005151-R04	PDE8A Pre-design Chimera RNAi	10 nmol	40,956
H00005151-R05	H00005151-R05	PDE8A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R01	H00005152-R01	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R02	H00005152-R02	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R03	H00005152-R03	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R04	H00005152-R04	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R05	H00005152-R05	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R06	H00005152-R06	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R07	H00005152-R07	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R08	H00005152-R08	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R09	H00005152-R09	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R10	H00005152-R10	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R11	H00005152-R11	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R12	H00005152-R12	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R13	H00005152-R13	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R14	H00005152-R14	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R15	H00005152-R15	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R16	H00005152-R16	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R17	H00005152-R17	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R18	H00005152-R18	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R19	H00005152-R19	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005152-R20	H00005152-R20	PDE9A Pre-design Chimera RNAi	10 nmol	40,956
H00005153-R01	H00005153-R01	PDE1B Pre-design Chimera RNAi	10 nmol	40,956
H00005154-R01	H00005154-R01	PDGFA Pre-design Chimera RNAi	10 nmol	40,956
H00005154-R02	H00005154-R02	PDGFA Pre-design Chimera RNAi	10 nmol	40,956
H00005154-R03	H00005154-R03	PDGFA Pre-design Chimera RNAi	10 nmol	40,956
H00005154-R04	H00005154-R04	PDGFA Pre-design Chimera RNAi	10 nmol	40,956
H00005155-R01	H00005155-R01	PDGFB Pre-design Chimera RNAi	10 nmol	40,956
H00005155-R02	H00005155-R02	PDGFB Pre-design Chimera RNAi	10 nmol	40,956
H00005156-R04	H00005156-R04	PDGFRA Pre-design Chimera RNAi	10 nmol	40,956
H00005157-R04	H00005157-R04	PDGFRL Pre-design Chimera RNAi	10 nmol	40,956
H00005159-R04	H00005159-R04	PDGFRB Pre-design Chimera RNAi	10 nmol	40,956
H00005162-R01	H00005162-R01	PDHB Pre-design Chimera RNAi	10 nmol	40,956
H00005163-R02	H00005163-R02	PDK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005164-R01V	H00005164-R01V	PDK2 Validated Chimera RNAi	10 nmol	67,408

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00005164-R02	H00005164-R02	PDK2 Pre-design Chimera RNAi	10 nmol	40,956
H00005165-R02	H00005165-R02	PDK3 Pre-design Chimera RNAi	10 nmol	40,956
H00005166-R02	H00005166-R02	PDK4 Pre-design Chimera RNAi	10 nmol	40,956
H00005167-R02	H00005167-R02	ENPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005168-R02	H00005168-R02	ENPP2 Pre-design Chimera RNAi	10 nmol	40,956
H00005169-R02	H00005169-R02	ENPP3 Pre-design Chimera RNAi	10 nmol	40,956
H00005170-R03	H00005170-R03	PDPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005170-R04	H00005170-R04	PDPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005172-R01	H00005172-R01	SLC26A4 Pre-design Chimera RNAi	10 nmol	40,956
H00005174-R01	H00005174-R01	PDZK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005175-R01	H00005175-R01	PECAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00005178-R01	H00005178-R01	PEG3 Pre-design Chimera RNAi	10 nmol	40,956
H00005184-R01	H00005184-R01	PEPD Pre-design Chimera RNAi	10 nmol	40,956
H00005187-R01	H00005187-R01	PER1 Pre-design Chimera RNAi	10 nmol	40,956
H00005188-R01	H00005188-R01	PET112L Pre-design Chimera RNAi	10 nmol	40,956
H00005189-R01	H00005189-R01	PEX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005190-R01	H00005190-R01	PEX6 Pre-design Chimera RNAi	10 nmol	40,956
H00005191-R02	H00005191-R02	PEX7 Pre-design Chimera RNAi	10 nmol	40,956
H00005192-R01	H00005192-R01	PEX10 Pre-design Chimera RNAi	10 nmol	40,956
H00005192-R02	H00005192-R02	PEX10 Pre-design Chimera RNAi	10 nmol	40,956
H00005193-R01	H00005193-R01	PEX12 Pre-design Chimera RNAi	10 nmol	40,956
H00005196-R01	H00005196-R01	PF4 Pre-design Chimera RNAi	10 nmol	40,956
H00005199-R01	H00005199-R01	CFP Pre-design Chimera RNAi	10 nmol	40,956
H00005201-R01	H00005201-R01	PFDN1 Pre-design Chimera RNAi	10 nmol	40,956
H00005203-R01	H00005203-R01	PFDN4 Pre-design Chimera RNAi	10 nmol	40,956
H00005204-R01	H00005204-R01	PFDN5 Pre-design Chimera RNAi	10 nmol	40,956
H00005204-R02	H00005204-R02	PFDN5 Pre-design Chimera RNAi	10 nmol	40,956
H00005204-R03	H00005204-R03	PFDN5 Pre-design Chimera RNAi	10 nmol	40,956
H00005205-R02	H00005205-R02	ATP8B1 Pre-design Chimera RNAi	10 nmol	40,956
H00005207-R03	H00005207-R03	PFKFB1 Pre-design Chimera RNAi	10 nmol	40,956
H00005208-R05	H00005208-R05	PFKFB2 Pre-design Chimera RNAi	10 nmol	40,956
H00005208-R06	H00005208-R06	PFKFB2 Pre-design Chimera RNAi	10 nmol	40,956
H00005209-R03	H00005209-R03	PFKFB3 Pre-design Chimera RNAi	10 nmol	40,956
H00005210-R03	H00005210-R03	PFKFB4 Pre-design Chimera RNAi	10 nmol	40,956
H00005211-R05	H00005211-R05	PFKL Pre-design Chimera RNAi	10 nmol	40,956
H00005211-R06	H00005211-R06	PFKL Pre-design Chimera RNAi	10 nmol	40,956
H00005213-R03	H00005213-R03	PFKM Pre-design Chimera RNAi	10 nmol	40,956
H00005214-R03	H00005214-R03	PFKP Pre-design Chimera RNAi	10 nmol	40,956
H00005216-R01	H00005216-R01	PFN1 Pre-design Chimera RNAi	10 nmol	40,956
H00005217-R01	H00005217-R01	PFN2 Pre-design Chimera RNAi	10 nmol	40,956
H00005217-R02	H00005217-R02	PFN2 Pre-design Chimera RNAi	10 nmol	40,956
H00005218-R02	H00005218-R02	PFTK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005222-R01	H00005222-R01	PGA5 Pre-design Chimera RNAi	10 nmol	40,956
H00005223-R01	H00005223-R01	PGAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00005224-R01	H00005224-R01	PGAM2 Pre-design Chimera RNAi	10 nmol	40,956
H00005226-R01	H00005226-R01	PGD Pre-design Chimera RNAi	10 nmol	40,956
H00005226-R01V	H00005226-R01V	PGD Validated Chimera RNAi	10 nmol	67,408
H00005229-R01	H00005229-R01	PGGT1B Pre-design Chimera RNAi	10 nmol	40,956
H00005230-R02	H00005230-R02	PGK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005232-R02	H00005232-R02	PGK2 Pre-design Chimera RNAi	10 nmol	40,956
H00005236-R01	H00005236-R01	PGM1 Pre-design Chimera RNAi	10 nmol	40,956
H00005236-R01V	H00005236-R01V	PGM1 Validated Chimera RNAi	10 nmol	67,408
H00005238-R01	H00005238-R01	PGM3 Pre-design Chimera RNAi	10 nmol	40,956
H00005238-R01V	H00005238-R01V	PGM3 Validated Chimera RNAi	10 nmol	67,408
H00005239-R01	H00005239-R01	PGM5 Pre-design Chimera RNAi	10 nmol	40,956
H00005241-R02	H00005241-R02	PGR Pre-design Chimera RNAi	10 nmol	40,956
H00005243-R02	H00005243-R02	ABC81 Pre-design Chimera RNAi	10 nmol	40,956
H00005244-R04	H00005244-R04	ABC84 Pre-design Chimera RNAi	10 nmol	40,956
H00005244-R05	H00005244-R05	ABC84 Pre-design Chimera RNAi	10 nmol	40,956
H00005244-R06	H00005244-R06	ABC84 Pre-design Chimera RNAi	10 nmol	40,956
H00005245-R01	H00005245-R01	PHB Pre-design Chimera RNAi	10 nmol	40,956
H00005250-R01	H00005250-R01	SLC25A3 Pre-design Chimera RNAi	10 nmol	40,956
H00005250-R02	H00005250-R02	SLC25A3 Pre-design Chimera RNAi	10 nmol	40,956
H00005250-R03	H00005250-R03	SLC25A3 Pre-design Chimera RNAi	10 nmol	40,956
H00005250-R04	H00005250-R04	SLC25A3 Pre-design Chimera RNAi	10 nmol	40,956
H00005251-R01	H00005251-R01	PHEX Pre-design Chimera RNAi	10 nmol	40,956
H00005252-R01	H00005252-R01	PHF1 Pre-design Chimera RNAi	10 nmol	40,956
H00005252-R02	H00005252-R02	PHF1 Pre-design Chimera RNAi	10 nmol	40,956
H00005253-R01	H00005253-R01	PHF2 Pre-design Chimera RNAi	10 nmol	40,956
H00005253-R02	H00005253-R02	PHF2 Pre-design Chimera RNAi	10 nmol	40,956
H00005255-R02	H00005255-R02	PHKA1 Pre-design Chimera RNAi	10 nmol	40,956
H00005256-R02	H00005256-R02	PHKA2 Pre-design Chimera RNAi	10 nmol	40,956
H00005257-R02	H00005257-R02	PHKB Pre-design Chimera RNAi	10 nmol	40,956
H00005260-R02	H00005260-R02	PHKG1 Pre-design Chimera RNAi	10 nmol	40,956
H00005261-R02	H00005261-R02	PHKG2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00005264-R01	H00005264-R01	PHYH Pre-design Chimera RNAi	10 nmol	40,956
H00005266-R01	H00005266-R01	PI3 Pre-design Chimera RNAi	10 nmol	40,956
H00005271-R01	H00005271-R01	SERPINB8 Pre-design Chimera RNAi	10 nmol	40,956
H00005271-R02	H00005271-R02	SERPINB8 Pre-design Chimera RNAi	10 nmol	40,956
H00005271-R03	H00005271-R03	SERPINB8 Pre-design Chimera RNAi	10 nmol	40,956
H00005272-R01	H00005272-R01	SERPINB9 Pre-design Chimera RNAi	10 nmol	40,956
H00005274-R01	H00005274-R01	SERPINI1 Pre-design Chimera RNAi	10 nmol	40,956
H00005279-R01	H00005279-R01	PIGC Pre-design Chimera RNAi	10 nmol	40,956
H00005279-R02	H00005279-R02	PIGC Pre-design Chimera RNAi	10 nmol	40,956
H00005283-R01	H00005283-R01	PIGH Pre-design Chimera RNAi	10 nmol	40,956
H00005284-R01	H00005284-R01	PIGR Pre-design Chimera RNAi	10 nmol	40,956
H00005286-R02	H00005286-R02	PIK3C2A Pre-design Chimera RNAi	10 nmol	40,956
H00005287-R02	H00005287-R02	PIK3C2B Pre-design Chimera RNAi	10 nmol	40,956
H00005288-R02	H00005288-R02	PIK3C2G Pre-design Chimera RNAi	10 nmol	40,956
H00005289-R02	H00005289-R02	PIK3C3 Pre-design Chimera RNAi	10 nmol	40,956
H00005290-R02	H00005290-R02	PIK3CA Pre-design Chimera RNAi	10 nmol	40,956
H00005291-R02	H00005291-R02	PIK3CB Pre-design Chimera RNAi	10 nmol	40,956
H00005292-R02	H00005292-R02	PIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00005293-R02	H00005293-R02	PIK3CD Pre-design Chimera RNAi	10 nmol	40,956
H00005294-R02	H00005294-R02	PIK3CG Pre-design Chimera RNAi	10 nmol	40,956
H00005295-R04	H00005295-R04	PIK3R1 Pre-design Chimera RNAi	10 nmol	40,956
H00005295-R05	H00005295-R05	PIK3R1 Pre-design Chimera RNAi	10 nmol	40,956
H00005295-R06	H00005295-R06	PIK3R1 Pre-design Chimera RNAi	10 nmol	40,956
H00005296-R02	H00005296-R02	PIK3R2 Pre-design Chimera RNAi	10 nmol	40,956
H00005297-R03	H00005297-R03	PIK4CA Pre-design Chimera RNAi	10 nmol	40,956
H00005297-R04	H00005297-R04	PIK4CA Pre-design Chimera RNAi	10 nmol	40,956
H00005298-R02	H00005298-R02	PIK4CB Pre-design Chimera RNAi	10 nmol	40,956
H00005300-R01	H00005300-R01	PIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00005303-R01	H00005303-R01	PIN4 Pre-design Chimera RNAi	10 nmol	40,956
H00005303-R02	H00005303-R02	PIN4 Pre-design Chimera RNAi	10 nmol	40,956
H00005305-R02	H00005305-R02	PIP5K2A Pre-design Chimera RNAi	10 nmol	40,956
H00005306-R01	H00005306-R01	PITPNA Pre-design Chimera RNAi	10 nmol	40,956
H00005307-R01	H00005307-R01	PITX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005307-R01V	H00005307-R01V	PITX1 Validated Chimera RNAi	10 nmol	67,408
H00005308-R01	H00005308-R01	PITX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005308-R02	H00005308-R02	PITX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005308-R03	H00005308-R03	PITX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005309-R01	H00005309-R01	PITX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005311-R01	H00005311-R01	PKD2 Pre-design Chimera RNAi	10 nmol	40,956
H00005313-R05	H00005313-R05	PKLR Pre-design Chimera RNAi	10 nmol	40,956
H00005313-R06	H00005313-R06	PKLR Pre-design Chimera RNAi	10 nmol	40,956
H00005314-R03	H00005314-R03	PKHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005314-R04	H00005314-R04	PKHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005315-R07	H00005315-R07	PKM2 Pre-design Chimera RNAi	10 nmol	40,956
H00005315-R08	H00005315-R08	PKM2 Pre-design Chimera RNAi	10 nmol	40,956
H00005315-R09	H00005315-R09	PKM2 Pre-design Chimera RNAi	10 nmol	40,956
H00005316-R01	H00005316-R01	PKNOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005316-R02	H00005316-R02	PKNOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005317-R01	H00005317-R01	PKP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005317-R02	H00005317-R02	PKP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005319-R01	H00005319-R01	PLA2G1B Pre-design Chimera RNAi	10 nmol	40,956
H00005320-R01	H00005320-R01	PLA2G2A Pre-design Chimera RNAi	10 nmol	40,956
H00005321-R01	H00005321-R01	PLA2G4A Pre-design Chimera RNAi	10 nmol	40,956
H00005322-R01	H00005322-R01	PLA2G5 Pre-design Chimera RNAi	10 nmol	40,956
H00005324-R01	H00005324-R01	PLAG1 Pre-design Chimera RNAi	10 nmol	40,956
H00005325-R01	H00005325-R01	PLAGL1 Pre-design Chimera RNAi	10 nmol	40,956
H00005325-R02	H00005325-R02	PLAGL1 Pre-design Chimera RNAi	10 nmol	40,956
H00005326-R01	H00005326-R01	PLAGL2 Pre-design Chimera RNAi	10 nmol	40,956
H00005328-R02	H00005328-R02	PLAU Pre-design Chimera RNAi	10 nmol	40,956
H00005329-R04	H00005329-R04	PLAUR Pre-design Chimera RNAi	20 nmol	49,490
H00005329-R05	H00005329-R05	PLAUR Pre-design Chimera RNAi	20 nmol	49,490
H00005329-R06	H00005329-R06	PLAUR Pre-design Chimera RNAi	20 nmol	49,490
H00005330-R01	H00005330-R01	PLCB2 Pre-design Chimera RNAi	10 nmol	40,956
H00005331-R01	H00005331-R01	PLCB3 Pre-design Chimera RNAi	10 nmol	40,956
H00005332-R01	H00005332-R01	PLCB4 Pre-design Chimera RNAi	10 nmol	40,956
H00005332-R02	H00005332-R02	PLCB4 Pre-design Chimera RNAi	10 nmol	40,956
H00005333-R01	H00005333-R01	PLCD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005334-R01	H00005334-R01	PLCL1 Pre-design Chimera RNAi	10 nmol	40,956
H00005335-R01	H00005335-R01	PLCG1 Pre-design Chimera RNAi	10 nmol	40,956
H00005335-R02	H00005335-R02	PLCG1 Pre-design Chimera RNAi	10 nmol	40,956
H00005336-R01	H00005336-R01	PLCG2 Pre-design Chimera RNAi	10 nmol	40,956
H00005337-R01	H00005337-R01	PLD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005338-R01	H00005338-R01	PLD2 Pre-design Chimera RNAi	10 nmol	40,956
H00005339-R01	H00005339-R01	PLEC1 Pre-design Chimera RNAi	10 nmol	40,956
H00005339-R02	H00005339-R02	PLEC1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00005339-R03	H00005339-R03	PLEC1 Pre-design Chimera RNAi	10 nmol	40,956
H00005339-R04	H00005339-R04	PLEC1 Pre-design Chimera RNAi	10 nmol	40,956
H00005339-R05	H00005339-R05	PLEC1 Pre-design Chimera RNAi	10 nmol	40,956
H00005339-R06	H00005339-R06	PLEC1 Pre-design Chimera RNAi	10 nmol	40,956
H00005339-R07	H00005339-R07	PLEC1 Pre-design Chimera RNAi	10 nmol	40,956
H00005339-R08	H00005339-R08	PLEC1 Pre-design Chimera RNAi	10 nmol	40,956
H00005340-R01	H00005340-R01	PLG Pre-design Chimera RNAi	10 nmol	40,956
H00005341-R01	H00005341-R01	PLEK Pre-design Chimera RNAi	10 nmol	40,956
H00005342-R01	H00005342-R01	PLGLB2 Pre-design Chimera RNAi	10 nmol	40,956
H00005347-R02	H00005347-R02	PLK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005348-R01	H00005348-R01	FXD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005348-R02	H00005348-R02	FXD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005349-R01	H00005349-R01	FXD3 Pre-design Chimera RNAi	10 nmol	40,956
H00005349-R02	H00005349-R02	FXD3 Pre-design Chimera RNAi	10 nmol	40,956
H00005350-R01	H00005350-R01	PLN Pre-design Chimera RNAi	10 nmol	40,956
H00005351-R01	H00005351-R01	PLOD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005352-R01	H00005352-R01	PLOD2 Pre-design Chimera RNAi	10 nmol	40,956
H00005352-R02	H00005352-R02	PLOD2 Pre-design Chimera RNAi	10 nmol	40,956
H00005354-R01	H00005354-R01	PLP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005354-R02	H00005354-R02	PLP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005355-R01	H00005355-R01	PLP2 Pre-design Chimera RNAi	10 nmol	40,956
H00005356-R01	H00005356-R01	PLRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00005357-R01	H00005357-R01	PLS1 Pre-design Chimera RNAi	10 nmol	40,956
H00005358-R01	H00005358-R01	PLS3 Pre-design Chimera RNAi	10 nmol	40,956
H00005359-R01	H00005359-R01	PLSCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00005360-R01	H00005360-R01	PLTP Pre-design Chimera RNAi	10 nmol	40,956
H00005360-R02	H00005360-R02	PLTP Pre-design Chimera RNAi	10 nmol	40,956
H00005361-R02	H00005361-R02	PLXNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00005362-R02	H00005362-R02	PLXNA2 Pre-design Chimera RNAi	10 nmol	40,956
H00005364-R02	H00005364-R02	PLXNB1 Pre-design Chimera RNAi	10 nmol	40,956
H00005365-R02	H00005365-R02	PLXNB3 Pre-design Chimera RNAi	10 nmol	40,956
H00005366-R01	H00005366-R01	PMAIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005371-R01	H00005371-R01	PML Pre-design Chimera RNAi	10 nmol	40,956
H00005371-R02	H00005371-R02	PML Pre-design Chimera RNAi	10 nmol	40,956
H00005371-R03	H00005371-R03	PML Pre-design Chimera RNAi	10 nmol	40,956
H00005371-R04	H00005371-R04	PML Pre-design Chimera RNAi	10 nmol	40,956
H00005371-R05	H00005371-R05	PML Pre-design Chimera RNAi	10 nmol	40,956
H00005371-R06	H00005371-R06	PML Pre-design Chimera RNAi	10 nmol	40,956
H00005371-R07	H00005371-R07	PML Pre-design Chimera RNAi	10 nmol	40,956
H00005371-R08	H00005371-R08	PML Pre-design Chimera RNAi	10 nmol	40,956
H00005371-R09	H00005371-R09	PML Pre-design Chimera RNAi	10 nmol	40,956
H00005371-R10	H00005371-R10	PML Pre-design Chimera RNAi	10 nmol	40,956
H00005371-R11	H00005371-R11	PML Pre-design Chimera RNAi	10 nmol	40,956
H00005373-R01	H00005373-R01	PMM2 Pre-design Chimera RNAi	10 nmol	40,956
H00005378-R01	H00005378-R01	PMS1 Pre-design Chimera RNAi	10 nmol	40,956
H00005383-R01	H00005383-R01	PMS2L5 Pre-design Chimera RNAi	10 nmol	40,956
H00005387-R01	H00005387-R01	PMS2L3 Pre-design Chimera RNAi	10 nmol	40,956
H00005387-R02	H00005387-R02	PMS2L3 Pre-design Chimera RNAi	10 nmol	40,956
H00005387-R03	H00005387-R03	PMS2L3 Pre-design Chimera RNAi	10 nmol	40,956
H00005393-R01	H00005393-R01	EXOSC9 Pre-design Chimera RNAi	10 nmol	40,956
H00005393-R02	H00005393-R02	EXOSC9 Pre-design Chimera RNAi	10 nmol	40,956
H00005394-R05	H00005394-R05	EXOSC10 Pre-design Chimera RNAi	10 nmol	40,956
H00005394-R06	H00005394-R06	EXOSC10 Pre-design Chimera RNAi	10 nmol	40,956
H00005395-R01	H00005395-R01	PMS2 Pre-design Chimera RNAi	10 nmol	40,956
H00005395-R02	H00005395-R02	PMS2 Pre-design Chimera RNAi	10 nmol	40,956
H00005396-R01	H00005396-R01	PRRX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005396-R02	H00005396-R02	PRRX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005408-R01	H00005408-R01	PNLIPRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00005409-R01	H00005409-R01	PNMT Pre-design Chimera RNAi	10 nmol	40,956
H00005411-R01	H00005411-R01	PNN Pre-design Chimera RNAi	10 nmol	40,956
H00005412-R01	H00005412-R01	UBL3 Pre-design Chimera RNAi	10 nmol	40,956
H00005413-R01	H00005413-R01	SEPT5 Pre-design Chimera RNAi	10 nmol	40,956
H00005413-R02	H00005413-R02	SEPT5 Pre-design Chimera RNAi	10 nmol	40,956
H00005414-R01	H00005414-R01	SEPT4 Pre-design Chimera RNAi	10 nmol	40,956
H00005414-R02	H00005414-R02	SEPT4 Pre-design Chimera RNAi	10 nmol	40,956
H00005414-R03	H00005414-R03	SEPT4 Pre-design Chimera RNAi	10 nmol	40,956
H00005414-R04	H00005414-R04	SEPT4 Pre-design Chimera RNAi	10 nmol	40,956
H00005422-R01	H00005422-R01	POLA Pre-design Chimera RNAi	10 nmol	40,956
H00005423-R01	H00005423-R01	POLB Pre-design Chimera RNAi	10 nmol	40,956
H00005424-R01	H00005424-R01	POLD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005426-R01	H00005426-R01	POLE Pre-design Chimera RNAi	10 nmol	40,956
H00005427-R01	H00005427-R01	POLE2 Pre-design Chimera RNAi	10 nmol	40,956
H00005428-R01	H00005428-R01	POLG Pre-design Chimera RNAi	10 nmol	40,956
H00005429-R01	H00005429-R01	POLH Pre-design Chimera RNAi	10 nmol	40,956
H00005430-R01	H00005430-R01	POLR2A Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00005431-R01	H00005431-R01	POLR2B Pre-design Chimera RNAi	10 nmol	40,956
H00005432-R01	H00005432-R01	POLR2C Pre-design Chimera RNAi	10 nmol	40,956
H00005432-R02	H00005432-R02	POLR2C Pre-design Chimera RNAi	10 nmol	40,956
H00005433-R01	H00005433-R01	POLR2D Pre-design Chimera RNAi	10 nmol	40,956
H00005434-R01	H00005434-R01	POLR2E Pre-design Chimera RNAi	10 nmol	40,956
H00005435-R01	H00005435-R01	POLR2F Pre-design Chimera RNAi	10 nmol	40,956
H00005436-R01	H00005436-R01	POLR2G Pre-design Chimera RNAi	10 nmol	40,956
H00005437-R01	H00005437-R01	POLR2H Pre-design Chimera RNAi	10 nmol	40,956
H00005438-R01	H00005438-R01	POLR2I Pre-design Chimera RNAi	10 nmol	40,956
H00005439-R01	H00005439-R01	POLR2J Pre-design Chimera RNAi	10 nmol	40,956
H00005440-R01	H00005440-R01	POLR2K Pre-design Chimera RNAi	10 nmol	40,956
H00005442-R01	H00005442-R01	POLRMT Pre-design Chimera RNAi	10 nmol	40,956
H00005443-R01	H00005443-R01	POMC Pre-design Chimera RNAi	10 nmol	40,956
H00005443-R02	H00005443-R02	POMC Pre-design Chimera RNAi	10 nmol	40,956
H00005444-R01	H00005444-R01	PON1 Pre-design Chimera RNAi	10 nmol	40,956
H00005445-R01	H00005445-R01	PON2 Pre-design Chimera RNAi	10 nmol	40,956
H00005445-R02	H00005445-R02	PON2 Pre-design Chimera RNAi	10 nmol	40,956
H00005447-R01	H00005447-R01	POR Pre-design Chimera RNAi	10 nmol	40,956
H00005449-R01	H00005449-R01	POU1F1 Pre-design Chimera RNAi	10 nmol	40,956
H00005450-R01	H00005450-R01	POU2AF1 Pre-design Chimera RNAi	10 nmol	40,956
H00005451-R01	H00005451-R01	POU2F1 Pre-design Chimera RNAi	10 nmol	40,956
H00005452-R01	H00005452-R01	POU2F2 Pre-design Chimera RNAi	10 nmol	40,956
H00005453-R01	H00005453-R01	POU3F1 Pre-design Chimera RNAi	10 nmol	40,956
H00005454-R01	H00005454-R01	POU3F2 Pre-design Chimera RNAi	10 nmol	40,956
H00005455-R01	H00005455-R01	POU3F3 Pre-design Chimera RNAi	10 nmol	40,956
H00005456-R01	H00005456-R01	POU3F4 Pre-design Chimera RNAi	10 nmol	40,956
H00005457-R01	H00005457-R01	POU4F1 Pre-design Chimera RNAi	10 nmol	40,956
H00005458-R01	H00005458-R01	POU4F2 Pre-design Chimera RNAi	10 nmol	40,956
H00005459-R01	H00005459-R01	POU4F3 Pre-design Chimera RNAi	10 nmol	40,956
H00005459-R01V	H00005459-R01V	POU4F3 Validated Chimera RNAi	10 nmol	67,408
H00005460-R01	H00005460-R01	POU5F1 Pre-design Chimera RNAi	10 nmol	40,956
H00005460-R02	H00005460-R02	POU5F1 Pre-design Chimera RNAi	10 nmol	40,956
H00005463-R01	H00005463-R01	POU6F1 Pre-design Chimera RNAi	10 nmol	40,956
H00005463-R01V	H00005463-R01V	POU6F1 Validated Chimera RNAi	10 nmol	67,408
H00005464-R02	H00005464-R02	PPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00005465-R01	H00005465-R01	PPARA Pre-design Chimera RNAi	10 nmol	40,956
H00005465-R02	H00005465-R02	PPARA Pre-design Chimera RNAi	10 nmol	40,956
H00005465-R03	H00005465-R03	PPARA Pre-design Chimera RNAi	10 nmol	40,956
H00005465-R04	H00005465-R04	PPARA Pre-design Chimera RNAi	10 nmol	40,956
H00005465-R05	H00005465-R05	PPARA Pre-design Chimera RNAi	10 nmol	40,956
H00005467-R01	H00005467-R01	PPARD Pre-design Chimera RNAi	10 nmol	40,956
H00005467-R02	H00005467-R02	PPARD Pre-design Chimera RNAi	10 nmol	40,956
H00005468-R01	H00005468-R01	PPARG Pre-design Chimera RNAi	10 nmol	40,956
H00005468-R02	H00005468-R02	PPARG Pre-design Chimera RNAi	10 nmol	40,956
H00005468-R03	H00005468-R03	PPARG Pre-design Chimera RNAi	10 nmol	40,956
H00005468-R04	H00005468-R04	PPARG Pre-design Chimera RNAi	10 nmol	40,956
H00005469-R01	H00005469-R01	PPARBP Pre-design Chimera RNAi	10 nmol	40,956
H00005470-R04	H00005470-R04	PPEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00005470-R05	H00005470-R05	PPEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00005470-R06	H00005470-R06	PPEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00005471-R01	H00005471-R01	PPAT Pre-design Chimera RNAi	10 nmol	40,956
H00005473-R01	H00005473-R01	PPBP Pre-design Chimera RNAi	10 nmol	40,956
H00005473-R01V	H00005473-R01V	PPBP Validated Chimera RNAi	10 nmol	67,408
H00005475-R01V	H00005475-R01V	PPEF1 Validated Chimera RNAi	10 nmol	67,408
H00005475-R06	H00005475-R06	PPEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00005475-R07	H00005475-R07	PPEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00005475-R08	H00005475-R08	PPEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00005475-R09	H00005475-R09	PPEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00005475-R10	H00005475-R10	PPEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00005476-R01	H00005476-R01	PPGB Pre-design Chimera RNAi	10 nmol	40,956
H00005478-R01	H00005478-R01	PPIA Pre-design Chimera RNAi	10 nmol	40,956
H00005478-R02	H00005478-R02	PPIA Pre-design Chimera RNAi	10 nmol	40,956
H00005478-R03	H00005478-R03	PPIA Pre-design Chimera RNAi	10 nmol	40,956
H00005494-R01	H00005494-R01	PPM1A Pre-design Chimera RNAi	10 nmol	40,956
H00005494-R02	H00005494-R02	PPM1A Pre-design Chimera RNAi	10 nmol	40,956
H00005494-R03	H00005494-R03	PPM1A Pre-design Chimera RNAi	10 nmol	40,956
H00005495-R01V	H00005495-R01V	PPM1B Validated Chimera RNAi	10 nmol	67,408
H00005495-R06	H00005495-R06	PPM1B Pre-design Chimera RNAi	10 nmol	40,956
H00005495-R07	H00005495-R07	PPM1B Pre-design Chimera RNAi	10 nmol	40,956
H00005495-R08	H00005495-R08	PPM1B Pre-design Chimera RNAi	10 nmol	40,956
H00005495-R09	H00005495-R09	PPM1B Pre-design Chimera RNAi	10 nmol	40,956
H00005495-R10	H00005495-R10	PPM1B Pre-design Chimera RNAi	10 nmol	40,956
H00005496-R03	H00005496-R03	PPM1G Pre-design Chimera RNAi	10 nmol	40,956
H00005496-R04	H00005496-R04	PPM1G Pre-design Chimera RNAi	10 nmol	40,956
H00005498-R01	H00005498-R01	PPOX Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00005498-R01V	H00005498-R01V	PPOX Validated Chimera RNAi	10 nmol	67,408
H00005499-R04	H00005499-R04	PPP1CA Pre-design Chimera RNAi	10 nmol	40,956
H00005499-R05	H00005499-R05	PPP1CA Pre-design Chimera RNAi	10 nmol	40,956
H00005499-R06	H00005499-R06	PPP1CA Pre-design Chimera RNAi	10 nmol	40,956
H00005500-R04	H00005500-R04	PPP1CB Pre-design Chimera RNAi	10 nmol	40,956
H00005500-R05	H00005500-R05	PPP1CB Pre-design Chimera RNAi	10 nmol	40,956
H00005500-R06	H00005500-R06	PPP1CB Pre-design Chimera RNAi	10 nmol	40,956
H00005501-R02	H00005501-R02	PPP1CC Pre-design Chimera RNAi	10 nmol	40,956
H00005504-R01	H00005504-R01	PPP1R2 Pre-design Chimera RNAi	10 nmol	40,956
H00005506-R01	H00005506-R01	PPP1R3A Pre-design Chimera RNAi	10 nmol	40,956
H00005507-R01	H00005507-R01	PPP1R3C Pre-design Chimera RNAi	10 nmol	40,956
H00005509-R01	H00005509-R01	PPP1R3D Pre-design Chimera RNAi	10 nmol	40,956
H00005511-R01	H00005511-R01	PPP1R8 Pre-design Chimera RNAi	10 nmol	40,956
H00005511-R02	H00005511-R02	PPP1R8 Pre-design Chimera RNAi	10 nmol	40,956
H00005511-R03	H00005511-R03	PPP1R8 Pre-design Chimera RNAi	10 nmol	40,956
H00005515-R02	H00005515-R02	PPP2CA Pre-design Chimera RNAi	10 nmol	40,956
H00005516-R03	H00005516-R03	PPP2CB Pre-design Chimera RNAi	10 nmol	40,956
H00005516-R04	H00005516-R04	PPP2CB Pre-design Chimera RNAi	10 nmol	40,956
H00005518-R01	H00005518-R01	PPP2R1A Pre-design Chimera RNAi	10 nmol	40,956
H00005519-R01	H00005519-R01	PPP2R1B Pre-design Chimera RNAi	10 nmol	40,956
H00005519-R02	H00005519-R02	PPP2R1B Pre-design Chimera RNAi	10 nmol	40,956
H00005520-R01	H00005520-R01	PPP2R2A Pre-design Chimera RNAi	10 nmol	40,956
H00005521-R01	H00005521-R01	PPP2R2B Pre-design Chimera RNAi	10 nmol	40,956
H00005521-R02	H00005521-R02	PPP2R2B Pre-design Chimera RNAi	10 nmol	40,956
H00005521-R03	H00005521-R03	PPP2R2B Pre-design Chimera RNAi	10 nmol	40,956
H00005521-R04	H00005521-R04	PPP2R2B Pre-design Chimera RNAi	10 nmol	40,956
H00005521-R05	H00005521-R05	PPP2R2B Pre-design Chimera RNAi	10 nmol	40,956
H00005521-R06	H00005521-R06	PPP2R2B Pre-design Chimera RNAi	10 nmol	40,956
H00005522-R01	H00005522-R01	PPP2R2C Pre-design Chimera RNAi	10 nmol	40,956
H00005522-R02	H00005522-R02	PPP2R2C Pre-design Chimera RNAi	10 nmol	40,956
H00005523-R03	H00005523-R03	PPP2R3A Pre-design Chimera RNAi	10 nmol	40,956
H00005523-R04	H00005523-R04	PPP2R3A Pre-design Chimera RNAi	10 nmol	40,956
H00005524-R01	H00005524-R01	PPP2R4 Pre-design Chimera RNAi	10 nmol	40,956
H00005524-R02	H00005524-R02	PPP2R4 Pre-design Chimera RNAi	10 nmol	40,956
H00005524-R03	H00005524-R03	PPP2R4 Pre-design Chimera RNAi	10 nmol	40,956
H00005524-R04	H00005524-R04	PPP2R4 Pre-design Chimera RNAi	10 nmol	40,956
H00005525-R01	H00005525-R01	PPP2R5A Pre-design Chimera RNAi	10 nmol	40,956
H00005526-R01	H00005526-R01	PPP2R5B Pre-design Chimera RNAi	10 nmol	40,956
H00005527-R01	H00005527-R01	PPP2R5C Pre-design Chimera RNAi	10 nmol	40,956
H00005527-R02	H00005527-R02	PPP2R5C Pre-design Chimera RNAi	10 nmol	40,956
H00005527-R03	H00005527-R03	PPP2R5C Pre-design Chimera RNAi	10 nmol	40,956
H00005527-R04	H00005527-R04	PPP2R5C Pre-design Chimera RNAi	10 nmol	40,956
H00005528-R01	H00005528-R01	PPP2R5D Pre-design Chimera RNAi	10 nmol	40,956
H00005528-R02	H00005528-R02	PPP2R5D Pre-design Chimera RNAi	10 nmol	40,956
H00005528-R03	H00005528-R03	PPP2R5D Pre-design Chimera RNAi	10 nmol	40,956
H00005529-R01	H00005529-R01	PPP2R5E Pre-design Chimera RNAi	10 nmol	40,956
H00005530-R02	H00005530-R02	PPP3CA Pre-design Chimera RNAi	10 nmol	40,956
H00005531-R04	H00005531-R04	PPP4C Pre-design Chimera RNAi	10 nmol	40,956
H00005532-R01V	H00005532-R01V	PPP3CB Validated Chimera RNAi	10 nmol	67,408
H00005532-R02	H00005532-R02	PPP3CB Pre-design Chimera RNAi	10 nmol	40,956
H00005533-R01	H00005533-R01	PPP3CC Pre-design Chimera RNAi	10 nmol	40,956
H00005534-R02	H00005534-R02	PPP3R1 Pre-design Chimera RNAi	10 nmol	40,956
H00005535-R01	H00005535-R01	PPP3R2 Pre-design Chimera RNAi	10 nmol	40,956
H00005536-R02	H00005536-R02	PPP5C Pre-design Chimera RNAi	10 nmol	40,956
H00005537-R02	H00005537-R02	PPP6C Pre-design Chimera RNAi	10 nmol	40,956
H00005540-R02	H00005540-R02	PPYR1 Pre-design Chimera RNAi	10 nmol	40,956
H00005542-R04	H00005542-R04	PRB1 Pre-design Chimera RNAi	10 nmol	40,956
H00005542-R05	H00005542-R05	PRB1 Pre-design Chimera RNAi	10 nmol	40,956
H00005542-R06	H00005542-R06	PRB1 Pre-design Chimera RNAi	10 nmol	40,956
H00005544-R02	H00005544-R02	PRB3 Pre-design Chimera RNAi	10 nmol	40,956
H00005545-R02	H00005545-R02	PRB4 Pre-design Chimera RNAi	10 nmol	40,956
H00005551-R01	H00005551-R01	PRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00005553-R01	H00005553-R01	PRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00005554-R02	H00005554-R02	PRH1 Pre-design Chimera RNAi	10 nmol	40,956
H00005555-R02	H00005555-R02	PRH2 Pre-design Chimera RNAi	10 nmol	40,956
H00005557-R01	H00005557-R01	PRIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00005558-R01	H00005558-R01	PRIM2A Pre-design Chimera RNAi	10 nmol	40,956
H00005562-R03	H00005562-R03	PRKAA1 Pre-design Chimera RNAi	10 nmol	40,956
H00005562-R04	H00005562-R04	PRKAA1 Pre-design Chimera RNAi	10 nmol	40,956
H00005563-R01V	H00005563-R01V	PRKAA2 Validated Chimera RNAi	10 nmol	67,408
H00005563-R02	H00005563-R02	PRKAA2 Pre-design Chimera RNAi	10 nmol	40,956
H00005564-R01	H00005564-R01	PRKAB1 Pre-design Chimera RNAi	10 nmol	40,956
H00005565-R01	H00005565-R01	PRKAB2 Pre-design Chimera RNAi	10 nmol	40,956
H00005566-R03	H00005566-R03	PRKACA Pre-design Chimera RNAi	10 nmol	40,956
H00005566-R04	H00005566-R04	PRKACA Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00005567-R04	H00005567-R04	PRKACB Pre-design Chimera RNAi	10 nmol	40,956
H00005567-R05	H00005567-R05	PRKACB Pre-design Chimera RNAi	10 nmol	40,956
H00005567-R06	H00005567-R06	PRKACB Pre-design Chimera RNAi	10 nmol	40,956
H00005568-R02	H00005568-R02	PRKACG Pre-design Chimera RNAi	10 nmol	40,956
H00005570-R04	H00005570-R04	PKIB Pre-design Chimera RNAi	10 nmol	40,956
H00005570-R05	H00005570-R05	PKIB Pre-design Chimera RNAi	10 nmol	40,956
H00005570-R06	H00005570-R06	PKIB Pre-design Chimera RNAi	10 nmol	40,956
H00005573-R01	H00005573-R01	PRKAR1A Pre-design Chimera RNAi	10 nmol	40,956
H00005573-R02	H00005573-R02	PRKAR1A Pre-design Chimera RNAi	10 nmol	40,956
H00005573-R03	H00005573-R03	PRKAR1A Pre-design Chimera RNAi	10 nmol	40,956
H00005575-R01	H00005575-R01	PRKAR1B Pre-design Chimera RNAi	10 nmol	40,956
H00005575-R02	H00005575-R02	PRKAR1B Pre-design Chimera RNAi	10 nmol	40,956
H00005575-R03	H00005575-R03	PRKAR1B Pre-design Chimera RNAi	10 nmol	40,956
H00005576-R01	H00005576-R01	PRKAR2A Pre-design Chimera RNAi	10 nmol	40,956
H00005577-R01	H00005577-R01	PRKAR2B Pre-design Chimera RNAi	10 nmol	40,956
H00005578-R03	H00005578-R03	PRKCA Pre-design Chimera RNAi	10 nmol	40,956
H00005579-R07	H00005579-R07	PRKCB1 Pre-design Chimera RNAi	10 nmol	40,956
H00005579-R08	H00005579-R08	PRKCB1 Pre-design Chimera RNAi	10 nmol	40,956
H00005580-R01V	H00005580-R01V	PRKCD Validated Chimera RNAi	10 nmol	67,408
H00005580-R07	H00005580-R07	PRKCD Pre-design Chimera RNAi	10 nmol	40,956
H00005580-R08	H00005580-R08	PRKCD Pre-design Chimera RNAi	10 nmol	40,956
H00005581-R04	H00005581-R04	PRKCE Pre-design Chimera RNAi	10 nmol	40,956
H00005582-R04	H00005582-R04	PRKCG Pre-design Chimera RNAi	10 nmol	40,956
H00005583-R04	H00005583-R04	PRKCH Pre-design Chimera RNAi	10 nmol	40,956
H00005584-R01V	H00005584-R01V	PRKCI Validated Chimera RNAi	10 nmol	67,408
H00005584-R02V	H00005584-R02V	PRKCI Validated Chimera RNAi	10 nmol	67,408
H00005584-R04	H00005584-R04	PRKCI Pre-design Chimera RNAi	10 nmol	40,956
H00005585-R01V	H00005585-R01V	PKN1 Validated Chimera RNAi	10 nmol	67,408
H00005585-R03	H00005585-R03	PKN1 Pre-design Chimera RNAi	10 nmol	40,956
H00005585-R04	H00005585-R04	PKN1 Pre-design Chimera RNAi	10 nmol	40,956
H00005586-R02	H00005586-R02	PKN2 Pre-design Chimera RNAi	10 nmol	40,956
H00005587-R04	H00005587-R04	PRKD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005588-R02	H00005588-R02	PRKCQ Pre-design Chimera RNAi	10 nmol	40,956
H00005589-R01	H00005589-R01	PRKCSH Pre-design Chimera RNAi	10 nmol	40,956
H00005589-R02	H00005589-R02	PRKCSH Pre-design Chimera RNAi	10 nmol	40,956
H00005590-R01V	H00005590-R01V	PRKCC Validated Chimera RNAi	10 nmol	67,408
H00005590-R06	H00005590-R06	PRKCZ Pre-design Chimera RNAi	10 nmol	40,956
H00005590-R07	H00005590-R07	PRKCZ Pre-design Chimera RNAi	10 nmol	40,956
H00005590-R08	H00005590-R08	PRKCZ Pre-design Chimera RNAi	10 nmol	40,956
H00005591-R03	H00005591-R03	PRKDC Pre-design Chimera RNAi	10 nmol	40,956
H00005592-R02	H00005592-R02	PRKG1 Pre-design Chimera RNAi	10 nmol	40,956
H00005593-R02	H00005593-R02	PRKG2 Pre-design Chimera RNAi	10 nmol	40,956
H00005594-R03	H00005594-R03	MAPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005594-R04	H00005594-R04	MAPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00005595-R02	H00005595-R02	MAPK3 Pre-design Chimera RNAi	10 nmol	40,956
H00005596-R02	H00005596-R02	MAPK4 Pre-design Chimera RNAi	10 nmol	40,956
H00005597-R01V	H00005597-R01V	MAPK6 Validated Chimera RNAi	10 nmol	67,408
H00005597-R02	H00005597-R02	MAPK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005598-R05	H00005598-R05	MAPK7 Pre-design Chimera RNAi	10 nmol	40,956
H00005598-R06	H00005598-R06	MAPK7 Pre-design Chimera RNAi	10 nmol	40,956
H00005598-R07	H00005598-R07	MAPK7 Pre-design Chimera RNAi	10 nmol	40,956
H00005598-R08	H00005598-R08	MAPK7 Pre-design Chimera RNAi	10 nmol	40,956
H00005599-R01V	H00005599-R01V	MAPK8 Validated Chimera RNAi	10 nmol	67,408
H00005599-R05	H00005599-R05	MAPK8 Pre-design Chimera RNAi	10 nmol	40,956
H00005599-R06	H00005599-R06	MAPK8 Pre-design Chimera RNAi	10 nmol	40,956
H00005599-R07	H00005599-R07	MAPK8 Pre-design Chimera RNAi	10 nmol	40,956
H00005599-R08	H00005599-R08	MAPK8 Pre-design Chimera RNAi	10 nmol	40,956
H00005600-R01V	H00005600-R01V	MAPK11 Validated Chimera RNAi	10 nmol	67,408
H00005600-R03	H00005600-R03	MAPK11 Pre-design Chimera RNAi	10 nmol	40,956
H00005600-R04	H00005600-R04	MAPK11 Pre-design Chimera RNAi	10 nmol	40,956
H00005601-R01V	H00005601-R01V	MAPK9 Validated Chimera RNAi	10 nmol	67,408
H00005601-R05	H00005601-R05	MAPK9 Pre-design Chimera RNAi	10 nmol	40,956
H00005601-R06	H00005601-R06	MAPK9 Pre-design Chimera RNAi	10 nmol	40,956
H00005601-R07	H00005601-R07	MAPK9 Pre-design Chimera RNAi	10 nmol	40,956
H00005601-R08	H00005601-R08	MAPK9 Pre-design Chimera RNAi	10 nmol	40,956
H00005602-R05	H00005602-R05	MAPK10 Pre-design Chimera RNAi	10 nmol	40,956
H00005602-R06	H00005602-R06	MAPK10 Pre-design Chimera RNAi	10 nmol	40,956
H00005602-R07	H00005602-R07	MAPK10 Pre-design Chimera RNAi	10 nmol	40,956
H00005602-R08	H00005602-R08	MAPK10 Pre-design Chimera RNAi	10 nmol	40,956
H00005603-R02	H00005603-R02	MAPK13 Pre-design Chimera RNAi	10 nmol	40,956
H00005604-R02	H00005604-R02	MAP2K1 Pre-design Chimera RNAi	10 nmol	40,956
H00005605-R02	H00005605-R02	MAP2K2 Pre-design Chimera RNAi	10 nmol	40,956
H00005606-R04	H00005606-R04	MAP2K3 Pre-design Chimera RNAi	10 nmol	40,956
H00005606-R05	H00005606-R05	MAP2K3 Pre-design Chimera RNAi	10 nmol	40,956
H00005606-R06	H00005606-R06	MAP2K3 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00005607-R05	H00005607-R05	MAP2K5 Pre-design Chimera RNAi	10 nmol	40,956
H00005607-R06	H00005607-R06	MAP2K5 Pre-design Chimera RNAi	10 nmol	40,956
H00005607-R07	H00005607-R07	MAP2K5 Pre-design Chimera RNAi	10 nmol	40,956
H00005607-R08	H00005607-R08	MAP2K5 Pre-design Chimera RNAi	10 nmol	40,956
H00005608-R03	H00005608-R03	MAP2K6 Pre-design Chimera RNAi	10 nmol	40,956
H00005608-R04	H00005608-R04	MAP2K6 Pre-design Chimera RNAi	10 nmol	40,956
H00005609-R02	H00005609-R02	MAP2K7 Pre-design Chimera RNAi	10 nmol	40,956
H00005610-R03	H00005610-R03	EIF2AK2 Pre-design Chimera RNAi	10 nmol	40,956
H00005611-R01	H00005611-R01	DNAIC3 Pre-design Chimera RNAi	10 nmol	40,956
H00005612-R01	H00005612-R01	PRKRIR Pre-design Chimera RNAi	10 nmol	40,956
H00005613-R02	H00005613-R02	PRKX Pre-design Chimera RNAi	10 nmol	40,956
H00005616-R02	H00005616-R02	PRKY Pre-design Chimera RNAi	10 nmol	40,956
H00005617-R01	H00005617-R01	PRL Pre-design Chimera RNAi	10 nmol	40,956
H00005618-R02	H00005618-R02	PRLR Pre-design Chimera RNAi	10 nmol	40,956
H00005619-R01	H00005619-R01	PRM1 Pre-design Chimera RNAi	10 nmol	40,956
H00005620-R01	H00005620-R01	PRM2 Pre-design Chimera RNAi	10 nmol	40,956
H00005624-R01	H00005624-R01	PROC Pre-design Chimera RNAi	10 nmol	40,956
H00005626-R01	H00005626-R01	PROP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005627-R01	H00005627-R01	PROS1 Pre-design Chimera RNAi	10 nmol	40,956
H00005629-R01	H00005629-R01	PROX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005630-R01	H00005630-R01	PRPH Pre-design Chimera RNAi	10 nmol	40,956
H00005631-R03	H00005631-R03	PRPS1 Pre-design Chimera RNAi	10 nmol	40,956
H00005634-R01V	H00005634-R01V	PRPS2 Validated Chimera RNAi	10 nmol	67,408
H00005634-R03	H00005634-R03	PRPS2 Pre-design Chimera RNAi	10 nmol	40,956
H00005635-R02	H00005635-R02	PRPSAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005636-R02	H00005636-R02	PRPSAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00005638-R01	H00005638-R01	PRRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00005639-R01	H00005639-R01	PRRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00005641-R01	H00005641-R01	LGMN Pre-design Chimera RNAi	10 nmol	40,956
H00005641-R02	H00005641-R02	LGMN Pre-design Chimera RNAi	10 nmol	40,956
H00005644-R01	H00005644-R01	PRSS1 Pre-design Chimera RNAi	10 nmol	40,956
H00005645-R01	H00005645-R01	PRSS2 Pre-design Chimera RNAi	10 nmol	40,956
H00005646-R01	H00005646-R01	PRSS3 Pre-design Chimera RNAi	10 nmol	40,956
H00005648-R01	H00005648-R01	MASP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005648-R02	H00005648-R02	MASP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005648-R03	H00005648-R03	MASP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005650-R01	H00005650-R01	KLK7 Pre-design Chimera RNAi	10 nmol	40,956
H00005650-R02	H00005650-R02	KLK7 Pre-design Chimera RNAi	10 nmol	40,956
H00005651-R02	H00005651-R02	PRSS7 Pre-design Chimera RNAi	10 nmol	40,956
H00005652-R01	H00005652-R01	PRSS8 Pre-design Chimera RNAi	10 nmol	40,956
H00005653-R01	H00005653-R01	KLK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005653-R02	H00005653-R02	KLK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005653-R03	H00005653-R03	KLK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005655-R01	H00005655-R01	KLK10 Pre-design Chimera RNAi	10 nmol	40,956
H00005655-R02	H00005655-R02	KLK10 Pre-design Chimera RNAi	10 nmol	40,956
H00005655-R03	H00005655-R03	KLK10 Pre-design Chimera RNAi	10 nmol	40,956
H00005657-R01	H00005657-R01	PRTN3 Pre-design Chimera RNAi	10 nmol	40,956
H00005660-R01	H00005660-R01	PSAP Pre-design Chimera RNAi	10 nmol	40,956
H00005660-R02	H00005660-R02	PSAP Pre-design Chimera RNAi	10 nmol	40,956
H00005660-R03	H00005660-R03	PSAP Pre-design Chimera RNAi	10 nmol	40,956
H00005663-R01	H00005663-R01	PSEN1 Pre-design Chimera RNAi	10 nmol	40,956
H00005664-R01	H00005664-R01	PSEN2 Pre-design Chimera RNAi	10 nmol	40,956
H00005664-R02	H00005664-R02	PSEN2 Pre-design Chimera RNAi	10 nmol	40,956
H00005670-R01	H00005670-R01	PSG2 Pre-design Chimera RNAi	10 nmol	40,956
H00005680-R01	H00005680-R01	PSG11 Pre-design Chimera RNAi	10 nmol	40,956
H00005680-R02	H00005680-R02	PSG11 Pre-design Chimera RNAi	10 nmol	40,956
H00005680-R03	H00005680-R03	PSG11 Pre-design Chimera RNAi	10 nmol	40,956
H00005681-R02	H00005681-R02	PSKH1 Pre-design Chimera RNAi	10 nmol	40,956
H00005682-R01	H00005682-R01	PSMA1 Pre-design Chimera RNAi	10 nmol	40,956
H00005682-R01V	H00005682-R01V	PSMA1 Validated Chimera RNAi	10 nmol	67,408
H00005682-R02	H00005682-R02	PSMA1 Pre-design Chimera RNAi	10 nmol	40,956
H00005685-R01	H00005685-R01	PSMA4 Pre-design Chimera RNAi	10 nmol	40,956
H00005685-R02	H00005685-R02	PSMA4 Pre-design Chimera RNAi	10 nmol	40,956
H00005685-R03	H00005685-R03	PSMA4 Pre-design Chimera RNAi	10 nmol	40,956
H00005686-R01	H00005686-R01	PSMA5 Pre-design Chimera RNAi	10 nmol	40,956
H00005687-R01	H00005687-R01	PSMA6 Pre-design Chimera RNAi	10 nmol	40,956
H00005688-R01	H00005688-R01	PSMA7 Pre-design Chimera RNAi	10 nmol	40,956
H00005690-R01	H00005690-R01	PSMB2 Pre-design Chimera RNAi	10 nmol	40,956
H00005691-R01	H00005691-R01	PSMB3 Pre-design Chimera RNAi	10 nmol	40,956
H00005692-R01	H00005692-R01	PSMB4 Pre-design Chimera RNAi	10 nmol	40,956
H00005693-R01	H00005693-R01	PSMB5 Pre-design Chimera RNAi	10 nmol	40,956
H00005694-R01	H00005694-R01	PSMB6 Pre-design Chimera RNAi	10 nmol	40,956
H00005696-R01	H00005696-R01	PSMB8 Pre-design Chimera RNAi	10 nmol	40,956
H00005696-R02	H00005696-R02	PSMB8 Pre-design Chimera RNAi	10 nmol	40,956
H00005698-R01	H00005698-R01	PSMB9 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00005699-R01	H00005699-R01	PSMB10 Pre-design Chimera RNAi	10 nmol	40,956
H00005700-R01	H00005700-R01	PSMC1 Pre-design Chimera RNAi	10 nmol	40,956
H00005701-R01	H00005701-R01	PSMC2 Pre-design Chimera RNAi	10 nmol	40,956
H00005702-R02	H00005702-R02	PSMC3 Pre-design Chimera RNAi	10 nmol	40,956
H00005704-R01	H00005704-R01	PSMC4 Pre-design Chimera RNAi	10 nmol	40,956
H00005704-R02	H00005704-R02	PSMC4 Pre-design Chimera RNAi	10 nmol	40,956
H00005705-R01	H00005705-R01	PSMC5 Pre-design Chimera RNAi	10 nmol	40,956
H00005706-R01V	H00005706-R01V	PSMC6 Validated Chimera RNAi	10 nmol	67,408
H00005706-R02	H00005706-R02	PSMC6 Pre-design Chimera RNAi	10 nmol	40,956
H00005707-R01	H00005707-R01	PSMD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005708-R01	H00005708-R01	PSMD2 Pre-design Chimera RNAi	10 nmol	40,956
H00005711-R01	H00005711-R01	PSMD5 Pre-design Chimera RNAi	10 nmol	40,956
H00005713-R01	H00005713-R01	PSMD7 Pre-design Chimera RNAi	10 nmol	40,956
H00005715-R01	H00005715-R01	PSMD9 Pre-design Chimera RNAi	10 nmol	40,956
H00005716-R01	H00005716-R01	PSMD10 Pre-design Chimera RNAi	10 nmol	40,956
H00005716-R02	H00005716-R02	PSMD10 Pre-design Chimera RNAi	10 nmol	40,956
H00005718-R01	H00005718-R01	PSMD12 Pre-design Chimera RNAi	10 nmol	40,956
H00005718-R02	H00005718-R02	PSMD12 Pre-design Chimera RNAi	10 nmol	40,956
H00005718-R03	H00005718-R03	PSMD12 Pre-design Chimera RNAi	10 nmol	40,956
H00005718-R04	H00005718-R04	PSMD12 Pre-design Chimera RNAi	10 nmol	40,956
H00005720-R01	H00005720-R01	PSME1 Pre-design Chimera RNAi	10 nmol	40,956
H00005720-R02	H00005720-R02	PSME1 Pre-design Chimera RNAi	10 nmol	40,956
H00005721-R01	H00005721-R01	PSME2 Pre-design Chimera RNAi	10 nmol	40,956
H00005723-R02	H00005723-R02	PSPH Pre-design Chimera RNAi	10 nmol	40,956
H00005724-R02	H00005724-R02	PTAFR Pre-design Chimera RNAi	10 nmol	40,956
H00005725-R01	H00005725-R01	PTBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005725-R02	H00005725-R02	PTBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005725-R03	H00005725-R03	PTBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005725-R04	H00005725-R04	PTBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005726-R02	H00005726-R02	TAS2R38 Pre-design Chimera RNAi	10 nmol	40,956
H00005727-R02	H00005727-R02	PTCH Pre-design Chimera RNAi	10 nmol	40,956
H00005728-R01	H00005728-R01	PTEN Pre-design Chimera RNAi	10 nmol	40,956
H00005729-R02	H00005729-R02	PTGDR Pre-design Chimera RNAi	10 nmol	40,956
H00005730-R01	H00005730-R01	PTGDS Pre-design Chimera RNAi	10 nmol	40,956
H00005731-R02	H00005731-R02	PTGER1 Pre-design Chimera RNAi	10 nmol	40,956
H00005732-R02	H00005732-R02	PTGER2 Pre-design Chimera RNAi	10 nmol	40,956
H00005733-R11	H00005733-R11	PTGER3 Pre-design Chimera RNAi	10 nmol	40,956
H00005733-R12	H00005733-R12	PTGER3 Pre-design Chimera RNAi	10 nmol	40,956
H00005733-R13	H00005733-R13	PTGER3 Pre-design Chimera RNAi	10 nmol	40,956
H00005733-R14	H00005733-R14	PTGER3 Pre-design Chimera RNAi	10 nmol	40,956
H00005733-R15	H00005733-R15	PTGER3 Pre-design Chimera RNAi	10 nmol	40,956
H00005733-R16	H00005733-R16	PTGER3 Pre-design Chimera RNAi	10 nmol	40,956
H00005733-R17	H00005733-R17	PTGER3 Pre-design Chimera RNAi	10 nmol	40,956
H00005733-R18	H00005733-R18	PTGER3 Pre-design Chimera RNAi	10 nmol	40,956
H00005733-R19	H00005733-R19	PTGER3 Pre-design Chimera RNAi	10 nmol	40,956
H00005733-R20	H00005733-R20	PTGER3 Pre-design Chimera RNAi	10 nmol	40,956
H00005734-R02	H00005734-R02	PTGER4 Pre-design Chimera RNAi	10 nmol	40,956
H00005737-R02	H00005737-R02	PTGFR Pre-design Chimera RNAi	10 nmol	40,956
H00005739-R02	H00005739-R02	PTGIR Pre-design Chimera RNAi	10 nmol	40,956
H00005740-R01	H00005740-R01	PTGIS Pre-design Chimera RNAi	10 nmol	40,956
H00005741-R01	H00005741-R01	PTH Pre-design Chimera RNAi	10 nmol	40,956
H00005742-R01	H00005742-R01	PTGS1 Pre-design Chimera RNAi	10 nmol	40,956
H00005742-R02	H00005742-R02	PTGS1 Pre-design Chimera RNAi	10 nmol	40,956
H00005743-R01	H00005743-R01	PTGS2 Pre-design Chimera RNAi	10 nmol	40,956
H00005744-R01	H00005744-R01	PTHLH Pre-design Chimera RNAi	10 nmol	40,956
H00005744-R02	H00005744-R02	PTHLH Pre-design Chimera RNAi	10 nmol	40,956
H00005744-R03	H00005744-R03	PTHLH Pre-design Chimera RNAi	10 nmol	40,956
H00005744-R04	H00005744-R04	PTHLH Pre-design Chimera RNAi	10 nmol	40,956
H00005745-R02	H00005745-R02	PTHR1 Pre-design Chimera RNAi	10 nmol	40,956
H00005746-R02	H00005746-R02	PTHR2 Pre-design Chimera RNAi	10 nmol	40,956
H00005747-R03	H00005747-R03	PTK2 Pre-design Chimera RNAi	10 nmol	40,956
H00005747-R04	H00005747-R04	PTK2 Pre-design Chimera RNAi	10 nmol	40,956
H00005753-R02	H00005753-R02	PTK6 Pre-design Chimera RNAi	10 nmol	40,956
H00005754-R16	H00005754-R16	PTK7 Pre-design Chimera RNAi	10 nmol	40,956
H00005754-R17	H00005754-R17	PTK7 Pre-design Chimera RNAi	10 nmol	40,956
H00005754-R18	H00005754-R18	PTK7 Pre-design Chimera RNAi	10 nmol	40,956
H00005754-R19	H00005754-R19	PTK7 Pre-design Chimera RNAi	10 nmol	40,956
H00005754-R20	H00005754-R20	PTK7 Pre-design Chimera RNAi	10 nmol	40,956
H00005756-R01V	H00005756-R01V	PTK9 Validated Chimera RNAi	10 nmol	67,408
H00005756-R03	H00005756-R03	PTK9 Pre-design Chimera RNAi	10 nmol	40,956
H00005756-R04	H00005756-R04	PTK9 Pre-design Chimera RNAi	10 nmol	40,956
H00005757-R01	H00005757-R01	PTMA Pre-design Chimera RNAi	10 nmol	40,956
H00005757-R02	H00005757-R02	PTMA Pre-design Chimera RNAi	10 nmol	40,956
H00005764-R01	H00005764-R01	PTN Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00005771-R07	H00005771-R07	PTPN2 Pre-design Chimera RNAi	10 nmol	40,956
H00005771-R08	H00005771-R08	PTPN2 Pre-design Chimera RNAi	10 nmol	40,956
H00005771-R09	H00005771-R09	PTPN2 Pre-design Chimera RNAi	10 nmol	40,956
H00005774-R03	H00005774-R03	PTPN3 Pre-design Chimera RNAi	10 nmol	40,956
H00005775-R01	H00005775-R01	PTPN4 Pre-design Chimera RNAi	10 nmol	40,956
H00005777-R01	H00005777-R01	PTPN6 Pre-design Chimera RNAi	10 nmol	40,956
H00005777-R02	H00005777-R02	PTPN6 Pre-design Chimera RNAi	10 nmol	40,956
H00005777-R03	H00005777-R03	PTPN6 Pre-design Chimera RNAi	10 nmol	40,956
H00005778-R07	H00005778-R07	PTPN7 Pre-design Chimera RNAi	10 nmol	40,956
H00005778-R08	H00005778-R08	PTPN7 Pre-design Chimera RNAi	10 nmol	40,956
H00005778-R09	H00005778-R09	PTPN7 Pre-design Chimera RNAi	10 nmol	40,956
H00005780-R02	H00005780-R02	PTPN9 Pre-design Chimera RNAi	10 nmol	40,956
H00005781-R01	H00005781-R01	PTPN11 Pre-design Chimera RNAi	10 nmol	40,956
H00005782-R01	H00005782-R01	PTPN12 Pre-design Chimera RNAi	10 nmol	40,956
H00005783-R01	H00005783-R01	PTPN13 Pre-design Chimera RNAi	10 nmol	40,956
H00005783-R02	H00005783-R02	PTPN13 Pre-design Chimera RNAi	10 nmol	40,956
H00005783-R03	H00005783-R03	PTPN13 Pre-design Chimera RNAi	10 nmol	40,956
H00005783-R04	H00005783-R04	PTPN13 Pre-design Chimera RNAi	10 nmol	40,956
H00005784-R03	H00005784-R03	PTPN14 Pre-design Chimera RNAi	10 nmol	40,956
H00005786-R07	H00005786-R07	PTPRA Pre-design Chimera RNAi	10 nmol	40,956
H00005786-R08	H00005786-R08	PTPRA Pre-design Chimera RNAi	10 nmol	40,956
H00005786-R09	H00005786-R09	PTPRA Pre-design Chimera RNAi	10 nmol	40,956
H00005787-R03	H00005787-R03	PTPRB Pre-design Chimera RNAi	10 nmol	40,956
H00005788-R01	H00005788-R01	PTPRC Pre-design Chimera RNAi	10 nmol	40,956
H00005788-R02	H00005788-R02	PTPRC Pre-design Chimera RNAi	10 nmol	40,956
H00005788-R03	H00005788-R03	PTPRC Pre-design Chimera RNAi	10 nmol	40,956
H00005788-R04	H00005788-R04	PTPRC Pre-design Chimera RNAi	10 nmol	40,956
H00005789-R01	H00005789-R01	PTPRD Pre-design Chimera RNAi	10 nmol	40,956
H00005789-R02	H00005789-R02	PTPRD Pre-design Chimera RNAi	10 nmol	40,956
H00005789-R03	H00005789-R03	PTPRD Pre-design Chimera RNAi	10 nmol	40,956
H00005789-R04	H00005789-R04	PTPRD Pre-design Chimera RNAi	10 nmol	40,956
H00005791-R05	H00005791-R05	PTPRE Pre-design Chimera RNAi	10 nmol	40,956
H00005791-R06	H00005791-R06	PTPRE Pre-design Chimera RNAi	10 nmol	40,956
H00005792-R01	H00005792-R01	PTPRF Pre-design Chimera RNAi	10 nmol	40,956
H00005792-R02	H00005792-R02	PTPRF Pre-design Chimera RNAi	10 nmol	40,956
H00005793-R02	H00005793-R02	PTPRG Pre-design Chimera RNAi	10 nmol	40,956
H00005794-R01	H00005794-R01	PTPRH Pre-design Chimera RNAi	10 nmol	40,956
H00005795-R01	H00005795-R01	PTPRJ Pre-design Chimera RNAi	10 nmol	40,956
H00005796-R01	H00005796-R01	PTPRK Pre-design Chimera RNAi	10 nmol	40,956
H00005797-R01	H00005797-R01	PTPRM Pre-design Chimera RNAi	10 nmol	40,956
H00005798-R01	H00005798-R01	PTPRN Pre-design Chimera RNAi	10 nmol	40,956
H00005799-R01	H00005799-R01	PTPRN2 Pre-design Chimera RNAi	10 nmol	40,956
H00005799-R01V	H00005799-R01V	PTPRN2 Validated Chimera RNAi	10 nmol	67,408
H00005799-R02	H00005799-R02	PTPRN2 Pre-design Chimera RNAi	10 nmol	40,956
H00005799-R03	H00005799-R03	PTPRN2 Pre-design Chimera RNAi	10 nmol	40,956
H00005800-R01	H00005800-R01	PTPRO Pre-design Chimera RNAi	10 nmol	40,956
H00005800-R02	H00005800-R02	PTPRO Pre-design Chimera RNAi	10 nmol	40,956
H00005800-R03	H00005800-R03	PTPRO Pre-design Chimera RNAi	10 nmol	40,956
H00005800-R04	H00005800-R04	PTPRO Pre-design Chimera RNAi	10 nmol	40,956
H00005800-R05	H00005800-R05	PTPRO Pre-design Chimera RNAi	10 nmol	40,956
H00005800-R06	H00005800-R06	PTPRO Pre-design Chimera RNAi	10 nmol	40,956
H00005801-R01	H00005801-R01	PTPRR Pre-design Chimera RNAi	10 nmol	40,956
H00005801-R02	H00005801-R02	PTPRR Pre-design Chimera RNAi	10 nmol	40,956
H00005802-R09	H00005802-R09	PTPRS Pre-design Chimera RNAi	10 nmol	40,956
H00005802-R10	H00005802-R10	PTPRS Pre-design Chimera RNAi	10 nmol	40,956
H00005802-R11	H00005802-R11	PTPRS Pre-design Chimera RNAi	10 nmol	40,956
H00005802-R12	H00005802-R12	PTPRS Pre-design Chimera RNAi	10 nmol	40,956
H00005803-R02	H00005803-R02	PTPRZ1 Pre-design Chimera RNAi	10 nmol	40,956
H00005805-R01	H00005805-R01	PTS Pre-design Chimera RNAi	10 nmol	40,956
H00005806-R01	H00005806-R01	PTX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005810-R01	H00005810-R01	RAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005810-R01V	H00005810-R01V	RAD1 Validated Chimera RNAi	10 nmol	67,408
H00005810-R02	H00005810-R02	RAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005810-R03	H00005810-R03	RAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00005813-R01	H00005813-R01	PURA Pre-design Chimera RNAi	10 nmol	40,956
H00005816-R01	H00005816-R01	PVALB Pre-design Chimera RNAi	10 nmol	40,956
H00005817-R02	H00005817-R02	PVR Pre-design Chimera RNAi	10 nmol	40,956
H00005818-R01	H00005818-R01	PVRL1 Pre-design Chimera RNAi	10 nmol	40,956
H00005818-R02	H00005818-R02	PVRL1 Pre-design Chimera RNAi	10 nmol	40,956
H00005818-R03	H00005818-R03	PVRL1 Pre-design Chimera RNAi	10 nmol	40,956
H00005819-R01	H00005819-R01	PVRL2 Pre-design Chimera RNAi	10 nmol	40,956
H00005819-R02	H00005819-R02	PVRL2 Pre-design Chimera RNAi	10 nmol	40,956
H00005825-R02	H00005825-R02	ABCD3 Pre-design Chimera RNAi	10 nmol	40,956
H00005826-R06	H00005826-R06	ABCD4 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00005826-R08	H00005826-R08	ABCD4 Pre-design Chimera RNAi	10 nmol	40,956
H00005826-R09	H00005826-R09	ABCD4 Pre-design Chimera RNAi	10 nmol	40,956
H00005826-R10	H00005826-R10	ABCD4 Pre-design Chimera RNAi	10 nmol	40,956
H00005828-R01	H00005828-R01	PXMP3 Pre-design Chimera RNAi	10 nmol	40,956
H00005829-R01	H00005829-R01	PXN Pre-design Chimera RNAi	10 nmol	40,956
H00005830-R02	H00005830-R02	PEX5 Pre-design Chimera RNAi	10 nmol	40,956
H00005832-R03	H00005832-R03	ALDH18A1 Pre-design Chimera RNAi	10 nmol	40,956
H00005832-R04	H00005832-R04	ALDH18A1 Pre-design Chimera RNAi	10 nmol	40,956
H00005833-R01	H00005833-R01	PCYT2 Pre-design Chimera RNAi	10 nmol	40,956
H00005859-R01	H00005859-R01	QARS Pre-design Chimera RNAi	10 nmol	40,956
H00005860-R01	H00005860-R01	QDPR Pre-design Chimera RNAi	10 nmol	40,956
H00005860-R01V	H00005860-R01V	QDPR Validated Chimera RNAi	10 nmol	67,408
H00005862-R01	H00005862-R01	RAB2 Pre-design Chimera RNAi	10 nmol	40,956
H00005863-R01	H00005863-R01	RGL2 Pre-design Chimera RNAi	10 nmol	40,956
H00005864-R01	H00005864-R01	RAB3A Pre-design Chimera RNAi	10 nmol	40,956
H00005865-R01	H00005865-R01	RAB3B Pre-design Chimera RNAi	10 nmol	40,956
H00005867-R01	H00005867-R01	RAB4A Pre-design Chimera RNAi	10 nmol	40,956
H00005867-R01V	H00005867-R01V	RAB4A Validated Chimera RNAi	10 nmol	67,408
H00005868-R01	H00005868-R01	RAB5A Pre-design Chimera RNAi	10 nmol	40,956
H00005870-R01	H00005870-R01	RAB6A Pre-design Chimera RNAi	10 nmol	40,956
H00005870-R02	H00005870-R02	RAB6A Pre-design Chimera RNAi	10 nmol	40,956
H00005871-R02	H00005871-R02	MAP4K2 Pre-design Chimera RNAi	10 nmol	40,956
H00005872-R01	H00005872-R01	RAB13 Pre-design Chimera RNAi	10 nmol	40,956
H00005873-R01	H00005873-R01	RAB27A Pre-design Chimera RNAi	10 nmol	40,956
H00005873-R01V	H00005873-R01V	RAB27A Validated Chimera RNAi	10 nmol	67,408
H00005873-R02	H00005873-R02	RAB27A Pre-design Chimera RNAi	10 nmol	40,956
H00005873-R03	H00005873-R03	RAB27A Pre-design Chimera RNAi	10 nmol	40,956
H00005873-R04	H00005873-R04	RAB27A Pre-design Chimera RNAi	10 nmol	40,956
H00005874-R01	H00005874-R01	RAB27B Pre-design Chimera RNAi	10 nmol	40,956
H00005876-R01	H00005876-R01	RABGGTB Pre-design Chimera RNAi	10 nmol	40,956
H00005877-R01	H00005877-R01	RABIF Pre-design Chimera RNAi	10 nmol	40,956
H00005878-R01	H00005878-R01	RAB5C Pre-design Chimera RNAi	10 nmol	40,956
H00005878-R02	H00005878-R02	RAB5C Pre-design Chimera RNAi	10 nmol	40,956
H00005880-R01	H00005880-R01	RAC2 Pre-design Chimera RNAi	10 nmol	40,956
H00005884-R01	H00005884-R01	RAD17 Pre-design Chimera RNAi	10 nmol	40,956
H00005884-R02	H00005884-R02	RAD17 Pre-design Chimera RNAi	10 nmol	40,956
H00005884-R03	H00005884-R03	RAD17 Pre-design Chimera RNAi	10 nmol	40,956
H00005884-R04	H00005884-R04	RAD17 Pre-design Chimera RNAi	10 nmol	40,956
H00005884-R05	H00005884-R05	RAD17 Pre-design Chimera RNAi	10 nmol	40,956
H00005884-R06	H00005884-R06	RAD17 Pre-design Chimera RNAi	10 nmol	40,956
H00005884-R07	H00005884-R07	RAD17 Pre-design Chimera RNAi	10 nmol	40,956
H00005884-R08	H00005884-R08	RAD17 Pre-design Chimera RNAi	10 nmol	40,956
H00005886-R01	H00005886-R01	RAD23A Pre-design Chimera RNAi	10 nmol	40,956
H00005886-R01V	H00005886-R01V	RAD23A Validated Chimera RNAi	10 nmol	67,408
H00005887-R01	H00005887-R01	RAD23B Pre-design Chimera RNAi	10 nmol	40,956
H00005888-R03	H00005888-R03	RAD51 Pre-design Chimera RNAi	10 nmol	40,956
H00005888-R04	H00005888-R04	RAD51 Pre-design Chimera RNAi	10 nmol	40,956
H00005889-R01V	H00005889-R01V	RAD51C Validated Chimera RNAi	10 nmol	67,408
H00005889-R04	H00005889-R04	RAD51C Pre-design Chimera RNAi	10 nmol	40,956
H00005889-R05	H00005889-R05	RAD51C Pre-design Chimera RNAi	10 nmol	40,956
H00005889-R06	H00005889-R06	RAD51C Pre-design Chimera RNAi	10 nmol	40,956
H00005890-R04	H00005890-R04	RAD51L1 Pre-design Chimera RNAi	10 nmol	40,956
H00005890-R05	H00005890-R05	RAD51L1 Pre-design Chimera RNAi	10 nmol	40,956
H00005890-R06	H00005890-R06	RAD51L1 Pre-design Chimera RNAi	10 nmol	40,956
H00005891-R02	H00005891-R02	RAGE Pre-design Chimera RNAi	10 nmol	40,956
H00005892-R06	H00005892-R06	RAD51L3 Pre-design Chimera RNAi	10 nmol	40,956
H00005892-R07	H00005892-R07	RAD51L3 Pre-design Chimera RNAi	10 nmol	40,956
H00005892-R08	H00005892-R08	RAD51L3 Pre-design Chimera RNAi	10 nmol	40,956
H00005892-R09	H00005892-R09	RAD51L3 Pre-design Chimera RNAi	10 nmol	40,956
H00005892-R10	H00005892-R10	RAD51L3 Pre-design Chimera RNAi	10 nmol	40,956
H00005893-R01	H00005893-R01	RAD52 Pre-design Chimera RNAi	10 nmol	40,956
H00005893-R02	H00005893-R02	RAD52 Pre-design Chimera RNAi	10 nmol	40,956
H00005893-R03	H00005893-R03	RAD52 Pre-design Chimera RNAi	10 nmol	40,956
H00005893-R04	H00005893-R04	RAD52 Pre-design Chimera RNAi	10 nmol	40,956
H00005894-R01V	H00005894-R01V	RAF1 Validated Chimera RNAi	10 nmol	67,408
H00005894-R03	H00005894-R03	RAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00005896-R01	H00005896-R01	RAG1 Pre-design Chimera RNAi	10 nmol	40,956
H00005897-R01	H00005897-R01	RAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00005899-R01	H00005899-R01	RALB Pre-design Chimera RNAi	10 nmol	40,956
H00005900-R01	H00005900-R01	RALGDS Pre-design Chimera RNAi	10 nmol	40,956
H00005900-R02	H00005900-R02	RALGDS Pre-design Chimera RNAi	10 nmol	40,956
H00005901-R01	H00005901-R01	RAN Pre-design Chimera RNAi	10 nmol	40,956
H00005903-R01	H00005903-R01	RANBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00005906-R01	H00005906-R01	RAP1A Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00005906-R02	H00005906-R02	RAP1A Pre-design Chimera RNAi	10 nmol	40,956
H00005909-R01	H00005909-R01	RAP1GA1 Pre-design Chimera RNAi	10 nmol	40,956
H00005911-R01	H00005911-R01	RAP2A Pre-design Chimera RNAi	10 nmol	40,956
H00005912-R01	H00005912-R01	RAP2B Pre-design Chimera RNAi	10 nmol	40,956
H00005913-R01	H00005913-R01	RAPSN Pre-design Chimera RNAi	10 nmol	40,956
H00005913-R02	H00005913-R02	RAPSN Pre-design Chimera RNAi	10 nmol	40,956
H00005914-R01	H00005914-R01	RARA Pre-design Chimera RNAi	10 nmol	40,956
H00005914-R02	H00005914-R02	RARA Pre-design Chimera RNAi	10 nmol	40,956
H00005914-R03	H00005914-R03	RARA Pre-design Chimera RNAi	10 nmol	40,956
H00005915-R01	H00005915-R01	RARB Pre-design Chimera RNAi	10 nmol	40,956
H00005915-R02	H00005915-R02	RARB Pre-design Chimera RNAi	10 nmol	40,956
H00005916-R01	H00005916-R01	RARG Pre-design Chimera RNAi	10 nmol	40,956
H00005917-R01	H00005917-R01	RARS Pre-design Chimera RNAi	10 nmol	40,956
H00005918-R01	H00005918-R01	RARRES1 Pre-design Chimera RNAi	10 nmol	40,956
H00005918-R02	H00005918-R02	RARRES1 Pre-design Chimera RNAi	10 nmol	40,956
H00005920-R01	H00005920-R01	RARRES3 Pre-design Chimera RNAi	10 nmol	40,956
H00005921-R01	H00005921-R01	RASA1 Pre-design Chimera RNAi	10 nmol	40,956
H00005921-R02	H00005921-R02	RASA1 Pre-design Chimera RNAi	10 nmol	40,956
H00005925-R01	H00005925-R01	RB1 Pre-design Chimera RNAi	10 nmol	40,956
H00005926-R01	H00005926-R01	ARID4A Pre-design Chimera RNAi	10 nmol	40,956
H00005926-R02	H00005926-R02	ARID4A Pre-design Chimera RNAi	10 nmol	40,956
H00005926-R03	H00005926-R03	ARID4A Pre-design Chimera RNAi	10 nmol	40,956
H00005927-R01	H00005927-R01	JARID1A Pre-design Chimera RNAi	10 nmol	40,956
H00005928-R01	H00005928-R01	RBBP4 Pre-design Chimera RNAi	10 nmol	40,956
H00005930-R01	H00005930-R01	RBBP6 Pre-design Chimera RNAi	10 nmol	40,956
H00005930-R02	H00005930-R02	RBBP6 Pre-design Chimera RNAi	10 nmol	40,956
H00005930-R03	H00005930-R03	RBBP6 Pre-design Chimera RNAi	10 nmol	40,956
H00005933-R01	H00005933-R01	RBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00005933-R02	H00005933-R02	RBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00005934-R01	H00005934-R01	RBL2 Pre-design Chimera RNAi	10 nmol	40,956
H00005935-R01	H00005935-R01	RBM3 Pre-design Chimera RNAi	10 nmol	40,956
H00005935-R02	H00005935-R02	RBM3 Pre-design Chimera RNAi	10 nmol	40,956
H00005935-R03	H00005935-R03	RBM3 Pre-design Chimera RNAi	10 nmol	40,956
H00005936-R01	H00005936-R01	RBM4 Pre-design Chimera RNAi	10 nmol	40,956
H00005937-R01	H00005937-R01	RBMS1 Pre-design Chimera RNAi	10 nmol	40,956
H00005937-R02	H00005937-R02	RBMS1 Pre-design Chimera RNAi	10 nmol	40,956
H00005937-R03	H00005937-R03	RBMS1 Pre-design Chimera RNAi	10 nmol	40,956
H00005939-R01	H00005939-R01	RBMS2 Pre-design Chimera RNAi	10 nmol	40,956
H00005940-R01	H00005940-R01	RBMY1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00005940-R02	H00005940-R02	RBMY1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00005947-R01	H00005947-R01	RBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00005948-R01	H00005948-R01	RBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00005949-R01	H00005949-R01	RBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00005950-R01	H00005950-R01	RBP4 Pre-design Chimera RNAi	10 nmol	40,956
H00005954-R01	H00005954-R01	RCN1 Pre-design Chimera RNAi	10 nmol	40,956
H00005955-R01	H00005955-R01	RCN2 Pre-design Chimera RNAi	10 nmol	40,956
H00005956-R02	H00005956-R02	OPN1LW Pre-design Chimera RNAi	10 nmol	40,956
H00005957-R01	H00005957-R01	RCV1 Pre-design Chimera RNAi	10 nmol	40,956
H00005959-R01	H00005959-R01	RDHS Pre-design Chimera RNAi	10 nmol	40,956
H00005962-R01	H00005962-R01	RDX Pre-design Chimera RNAi	10 nmol	40,956
H00005965-R03	H00005965-R03	RECQL Pre-design Chimera RNAi	10 nmol	40,956
H00005965-R04	H00005965-R04	RECQL Pre-design Chimera RNAi	10 nmol	40,956
H00005966-R01	H00005966-R01	REL Pre-design Chimera RNAi	10 nmol	40,956
H00005967-R01	H00005967-R01	REG1A Pre-design Chimera RNAi	10 nmol	40,956
H00005970-R01	H00005970-R01	RELA Pre-design Chimera RNAi	10 nmol	40,956
H00005971-R01	H00005971-R01	RELB Pre-design Chimera RNAi	10 nmol	40,956
H00005972-R01	H00005972-R01	REN Pre-design Chimera RNAi	10 nmol	40,956
H00005973-R01	H00005973-R01	REBP Pre-design Chimera RNAi	10 nmol	40,956
H00005976-R01	H00005976-R01	RENT1 Pre-design Chimera RNAi	10 nmol	40,956
H00005977-R01	H00005977-R01	DPF2 Pre-design Chimera RNAi	10 nmol	40,956
H00005978-R01	H00005978-R01	REST Pre-design Chimera RNAi	10 nmol	40,956
H00005979-R07	H00005979-R07	RET Pre-design Chimera RNAi	10 nmol	40,956
H00005979-R08	H00005979-R08	RET Pre-design Chimera RNAi	10 nmol	40,956
H00005980-R01	H00005980-R01	REV3L Pre-design Chimera RNAi	10 nmol	40,956
H00005981-R02	H00005981-R02	RFC1 Pre-design Chimera RNAi	10 nmol	40,956
H00005982-R03	H00005982-R03	RFC2 Pre-design Chimera RNAi	10 nmol	40,956
H00005982-R04	H00005982-R04	RFC2 Pre-design Chimera RNAi	10 nmol	40,956
H00005983-R01	H00005983-R01	RFC3 Pre-design Chimera RNAi	10 nmol	40,956
H00005983-R02	H00005983-R02	RFC3 Pre-design Chimera RNAi	10 nmol	40,956
H00005984-R01V	H00005984-R01V	RFC4 Validated Chimera RNAi	10 nmol	67,408
H00005984-R03	H00005984-R03	RFC4 Pre-design Chimera RNAi	10 nmol	40,956
H00005984-R04	H00005984-R04	RFC4 Pre-design Chimera RNAi	10 nmol	40,956
H00005985-R03	H00005985-R03	RFC5 Pre-design Chimera RNAi	10 nmol	40,956
H00005985-R04	H00005985-R04	RFC5 Pre-design Chimera RNAi	10 nmol	40,956
H00005986-R01	H00005986-R01	RFNG Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00005986-R02	H00005986-R02	RFNG Pre-design Chimera RNAi	10 nmol	40,956
H00005987-R07	H00005987-R07	RFP Pre-design Chimera RNAi	10 nmol	40,956
H00005987-R08	H00005987-R08	RFP Pre-design Chimera RNAi	10 nmol	40,956
H00005988-R01	H00005988-R01	RFPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00005989-R01	H00005989-R01	RFX1 Pre-design Chimera RNAi	10 nmol	40,956
H00005990-R01	H00005990-R01	RFX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005990-R02	H00005990-R02	RFX2 Pre-design Chimera RNAi	10 nmol	40,956
H00005991-R01	H00005991-R01	RFX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005991-R02	H00005991-R02	RFX3 Pre-design Chimera RNAi	10 nmol	40,956
H00005992-R01	H00005992-R01	RFX4 Pre-design Chimera RNAi	10 nmol	40,956
H00005992-R02	H00005992-R02	RFX4 Pre-design Chimera RNAi	10 nmol	40,956
H00005992-R03	H00005992-R03	RFX4 Pre-design Chimera RNAi	10 nmol	40,956
H00005993-R01	H00005993-R01	RFX5 Pre-design Chimera RNAi	10 nmol	40,956
H00005993-R02	H00005993-R02	RFX5 Pre-design Chimera RNAi	10 nmol	40,956
H00005994-R01	H00005994-R01	RFXAP Pre-design Chimera RNAi	10 nmol	40,956
H00005995-R04	H00005995-R04	RGR Pre-design Chimera RNAi	10 nmol	40,956
H00005995-R05	H00005995-R05	RGR Pre-design Chimera RNAi	10 nmol	40,956
H00005995-R06	H00005995-R06	RGR Pre-design Chimera RNAi	10 nmol	40,956
H00005997-R01	H00005997-R01	RGS2 Pre-design Chimera RNAi	10 nmol	40,956
H00005998-R01	H00005998-R01	RGS3 Pre-design Chimera RNAi	10 nmol	40,956
H00005998-R02	H00005998-R02	RGS3 Pre-design Chimera RNAi	10 nmol	40,956
H00005998-R03	H00005998-R03	RGS3 Pre-design Chimera RNAi	10 nmol	40,956
H00005998-R04	H00005998-R04	RGS3 Pre-design Chimera RNAi	10 nmol	40,956
H00005998-R05	H00005998-R05	RGS3 Pre-design Chimera RNAi	10 nmol	40,956
H00005998-R06	H00005998-R06	RGS3 Pre-design Chimera RNAi	10 nmol	40,956
H00005999-R01	H00005999-R01	RG4 Pre-design Chimera RNAi	10 nmol	40,956
H00005999-R02	H00005999-R02	RG4 Pre-design Chimera RNAi	10 nmol	40,956
H00005999-R03	H00005999-R03	RG4 Pre-design Chimera RNAi	10 nmol	40,956
H00005999-R04	H00005999-R04	RG4 Pre-design Chimera RNAi	10 nmol	40,956
H00006001-R01	H00006001-R01	RGS10 Pre-design Chimera RNAi	10 nmol	40,956
H00006001-R02	H00006001-R02	RGS10 Pre-design Chimera RNAi	10 nmol	40,956
H00006002-R01	H00006002-R01	RGS12 Pre-design Chimera RNAi	10 nmol	40,956
H00006002-R02	H00006002-R02	RGS12 Pre-design Chimera RNAi	10 nmol	40,956
H00006002-R03	H00006002-R03	RGS12 Pre-design Chimera RNAi	10 nmol	40,956
H00006004-R01	H00006004-R01	RGS16 Pre-design Chimera RNAi	10 nmol	40,956
H00006005-R01	H00006005-R01	RHAG Pre-design Chimera RNAi	10 nmol	40,956
H00006006-R01	H00006006-R01	RHCE Pre-design Chimera RNAi	10 nmol	40,956
H00006006-R02	H00006006-R02	RHCE Pre-design Chimera RNAi	10 nmol	40,956
H00006006-R03	H00006006-R03	RHCE Pre-design Chimera RNAi	10 nmol	40,956
H00006006-R04	H00006006-R04	RHCE Pre-design Chimera RNAi	10 nmol	40,956
H00006009-R01	H00006009-R01	RHEB Pre-design Chimera RNAi	10 nmol	40,956
H00006010-R02	H00006010-R02	RHO Pre-design Chimera RNAi	10 nmol	40,956
H00006011-R02	H00006011-R02	GRK1 Pre-design Chimera RNAi	10 nmol	40,956
H00006013-R01	H00006013-R01	RLN1 Pre-design Chimera RNAi	10 nmol	40,956
H00006014-R01	H00006014-R01	RIT2 Pre-design Chimera RNAi	10 nmol	40,956
H00006015-R01	H00006015-R01	RING1 Pre-design Chimera RNAi	10 nmol	40,956
H00006016-R01	H00006016-R01	RIT1 Pre-design Chimera RNAi	10 nmol	40,956
H00006017-R01	H00006017-R01	RLBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006018-R01	H00006018-R01	RLF Pre-design Chimera RNAi	10 nmol	40,956
H00006036-R01	H00006036-R01	RNASE2 Pre-design Chimera RNAi	10 nmol	40,956
H00006037-R01	H00006037-R01	RNASE3 Pre-design Chimera RNAi	10 nmol	40,956
H00006038-R01	H00006038-R01	RNASE4 Pre-design Chimera RNAi	10 nmol	40,956
H00006038-R02	H00006038-R02	RNASE4 Pre-design Chimera RNAi	10 nmol	40,956
H00006038-R03	H00006038-R03	RNASE4 Pre-design Chimera RNAi	10 nmol	40,956
H00006039-R01	H00006039-R01	RNASE6 Pre-design Chimera RNAi	10 nmol	40,956
H00006041-R03	H00006041-R03	RNASEL Pre-design Chimera RNAi	10 nmol	40,956
H00006045-R01	H00006045-R01	RNF2 Pre-design Chimera RNAi	10 nmol	40,956
H00006045-R01V	H00006045-R01V	RNF2 Validated Chimera RNAi	10 nmol	67,408
H00006046-R02	H00006046-R02	BRD2 Pre-design Chimera RNAi	10 nmol	40,956
H00006047-R01	H00006047-R01	RNF4 Pre-design Chimera RNAi	10 nmol	40,956
H00006048-R01	H00006048-R01	RNF5 Pre-design Chimera RNAi	10 nmol	40,956
H00006049-R01	H00006049-R01	RNF6 Pre-design Chimera RNAi	10 nmol	40,956
H00006049-R02	H00006049-R02	RNF6 Pre-design Chimera RNAi	10 nmol	40,956
H00006049-R03	H00006049-R03	RNF6 Pre-design Chimera RNAi	10 nmol	40,956
H00006049-R04	H00006049-R04	RNF6 Pre-design Chimera RNAi	10 nmol	40,956
H00006050-R01	H00006050-R01	RNH1 Pre-design Chimera RNAi	10 nmol	40,956
H00006050-R02	H00006050-R02	RNH1 Pre-design Chimera RNAi	10 nmol	40,956
H00006050-R03	H00006050-R03	RNH1 Pre-design Chimera RNAi	10 nmol	40,956
H00006050-R04	H00006050-R04	RNH1 Pre-design Chimera RNAi	10 nmol	40,956
H00006050-R05	H00006050-R05	RNH1 Pre-design Chimera RNAi	10 nmol	40,956
H00006050-R06	H00006050-R06	RNH1 Pre-design Chimera RNAi	10 nmol	40,956
H00006050-R07	H00006050-R07	RNH1 Pre-design Chimera RNAi	10 nmol	40,956
H00006050-R08	H00006050-R08	RNH1 Pre-design Chimera RNAi	10 nmol	40,956
H00006051-R01	H00006051-R01	RNPEP Pre-design Chimera RNAi	10 nmol	40,956
H00006059-R02	H00006059-R02	ABCE1 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00006091-R01	H00006091-R01	ROBO1 Pre-design Chimera RNAi	10 nmol	40,956
H00006091-R02	H00006091-R02	ROBO1 Pre-design Chimera RNAi	10 nmol	40,956
H00006092-R02	H00006092-R02	ROBO2 Pre-design Chimera RNAi	10 nmol	40,956
H00006093-R03	H00006093-R03	ROCK1 Pre-design Chimera RNAi	10 nmol	40,956
H00006094-R02	H00006094-R02	ROM1 Pre-design Chimera RNAi	10 nmol	40,956
H00006095-R01	H00006095-R01	RORA Pre-design Chimera RNAi	10 nmol	40,956
H00006095-R02	H00006095-R02	RORA Pre-design Chimera RNAi	10 nmol	40,956
H00006095-R03	H00006095-R03	RORA Pre-design Chimera RNAi	10 nmol	40,956
H00006095-R04	H00006095-R04	RORA Pre-design Chimera RNAi	10 nmol	40,956
H00006096-R01	H00006096-R01	RORB Pre-design Chimera RNAi	10 nmol	40,956
H00006097-R01	H00006097-R01	RORC Pre-design Chimera RNAi	10 nmol	40,956
H00006097-R02	H00006097-R02	RORC Pre-design Chimera RNAi	10 nmol	40,956
H00006098-R04	H00006098-R04	ROS1 Pre-design Chimera RNAi	10 nmol	40,956
H00006102-R01	H00006102-R01	RP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006117-R01	H00006117-R01	RPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006118-R01	H00006118-R01	RPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00006119-R01	H00006119-R01	RPA3 Pre-design Chimera RNAi	10 nmol	40,956
H00006119-R01V	H00006119-R01V	RPA3 Validated Chimera RNAi	10 nmol	67,408
H00006122-R01	H00006122-R01	RPL3 Pre-design Chimera RNAi	10 nmol	40,956
H00006122-R02	H00006122-R02	RPL3 Pre-design Chimera RNAi	10 nmol	40,956
H00006123-R01	H00006123-R01	RPL3L Pre-design Chimera RNAi	10 nmol	40,956
H00006124-R01	H00006124-R01	RPL4 Pre-design Chimera RNAi	10 nmol	40,956
H00006125-R01	H00006125-R01	RPL5 Pre-design Chimera RNAi	10 nmol	40,956
H00006128-R01	H00006128-R01	RPL6 Pre-design Chimera RNAi	10 nmol	40,956
H00006128-R02	H00006128-R02	RPL6 Pre-design Chimera RNAi	10 nmol	40,956
H00006129-R01	H00006129-R01	RPL7 Pre-design Chimera RNAi	10 nmol	40,956
H00006132-R01	H00006132-R01	RPL8 Pre-design Chimera RNAi	10 nmol	40,956
H00006132-R02	H00006132-R02	RPL8 Pre-design Chimera RNAi	10 nmol	40,956
H00006133-R01	H00006133-R01	RPL9 Pre-design Chimera RNAi	10 nmol	40,956
H00006133-R02	H00006133-R02	RPL9 Pre-design Chimera RNAi	10 nmol	40,956
H00006134-R01	H00006134-R01	RPL10 Pre-design Chimera RNAi	10 nmol	40,956
H00006135-R01	H00006135-R01	RPL11 Pre-design Chimera RNAi	10 nmol	40,956
H00006137-R01	H00006137-R01	RPL13 Pre-design Chimera RNAi	10 nmol	40,956
H00006137-R02	H00006137-R02	RPL13 Pre-design Chimera RNAi	10 nmol	40,956
H00006138-R01	H00006138-R01	RPL15 Pre-design Chimera RNAi	10 nmol	40,956
H00006141-R01	H00006141-R01	RPL18 Pre-design Chimera RNAi	10 nmol	40,956
H00006142-R01	H00006142-R01	RPL18A Pre-design Chimera RNAi	10 nmol	40,956
H00006143-R01	H00006143-R01	RPL19 Pre-design Chimera RNAi	10 nmol	40,956
H00006144-R01	H00006144-R01	RPL21 Pre-design Chimera RNAi	10 nmol	40,956
H00006146-R01	H00006146-R01	RPL22 Pre-design Chimera RNAi	10 nmol	40,956
H00006147-R01	H00006147-R01	RPL23A Pre-design Chimera RNAi	10 nmol	40,956
H00006150-R01	H00006150-R01	MRPL23 Pre-design Chimera RNAi	10 nmol	40,956
H00006157-R01	H00006157-R01	RPL27A Pre-design Chimera RNAi	10 nmol	40,956
H00006158-R01	H00006158-R01	RPL28 Pre-design Chimera RNAi	10 nmol	40,956
H00006159-R01	H00006159-R01	RPL29 Pre-design Chimera RNAi	10 nmol	40,956
H00006160-R01	H00006160-R01	RPL31 Pre-design Chimera RNAi	10 nmol	40,956
H00006160-R02	H00006160-R02	RPL31 Pre-design Chimera RNAi	10 nmol	40,956
H00006160-R03	H00006160-R03	RPL31 Pre-design Chimera RNAi	10 nmol	40,956
H00006161-R01	H00006161-R01	RPL32 Pre-design Chimera RNAi	10 nmol	40,956
H00006161-R02	H00006161-R02	RPL32 Pre-design Chimera RNAi	10 nmol	40,956
H00006161-R03	H00006161-R03	RPL32 Pre-design Chimera RNAi	10 nmol	40,956
H00006164-R01	H00006164-R01	RPL34 Pre-design Chimera RNAi	10 nmol	40,956
H00006164-R02	H00006164-R02	RPL34 Pre-design Chimera RNAi	10 nmol	40,956
H00006165-R01	H00006165-R01	RPL35A Pre-design Chimera RNAi	10 nmol	40,956
H00006167-R01	H00006167-R01	RPL37 Pre-design Chimera RNAi	10 nmol	40,956
H00006168-R01	H00006168-R01	RPL37A Pre-design Chimera RNAi	10 nmol	40,956
H00006170-R01	H00006170-R01	RPL39 Pre-design Chimera RNAi	10 nmol	40,956
H00006173-R01	H00006173-R01	RPL36A Pre-design Chimera RNAi	10 nmol	40,956
H00006175-R01	H00006175-R01	RPLP0 Pre-design Chimera RNAi	10 nmol	40,956
H00006175-R02	H00006175-R02	RPLP0 Pre-design Chimera RNAi	10 nmol	40,956
H00006176-R01	H00006176-R01	RPLP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006176-R02	H00006176-R02	RPLP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006182-R01	H00006182-R01	MRPL12 Pre-design Chimera RNAi	10 nmol	40,956
H00006182-R01V	H00006182-R01V	MRPL12 Validated Chimera RNAi	10 nmol	67,408
H00006183-R01	H00006183-R01	MRPS12 Pre-design Chimera RNAi	10 nmol	40,956
H00006183-R02	H00006183-R02	MRPS12 Pre-design Chimera RNAi	10 nmol	40,956
H00006183-R03	H00006183-R03	MRPS12 Pre-design Chimera RNAi	10 nmol	40,956
H00006184-R01	H00006184-R01	RPN1 Pre-design Chimera RNAi	10 nmol	40,956
H00006185-R01	H00006185-R01	RPN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006187-R01	H00006187-R01	RPS2 Pre-design Chimera RNAi	10 nmol	40,956
H00006189-R01	H00006189-R01	RPS3A Pre-design Chimera RNAi	10 nmol	40,956
H00006189-R02	H00006189-R02	RPS3A Pre-design Chimera RNAi	10 nmol	40,956
H00006191-R01	H00006191-R01	RPS4X Pre-design Chimera RNAi	10 nmol	40,956
H00006193-R01	H00006193-R01	RPS5 Pre-design Chimera RNAi	10 nmol	40,956
H00006194-R01	H00006194-R01	RPS6 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00006195-R03	H00006195-R03	RPS6KA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006195-R04	H00006195-R04	RPS6KA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006196-R01V	H00006196-R01V	RPS6KA2 Validated Chimera RNAi	10 nmol	67,408
H00006196-R03	H00006196-R03	RPS6KA2 Pre-design Chimera RNAi	10 nmol	40,956
H00006196-R04	H00006196-R04	RPS6KA2 Pre-design Chimera RNAi	10 nmol	40,956
H00006197-R02	H00006197-R02	RPS6KA3 Pre-design Chimera RNAi	10 nmol	40,956
H00006198-R02	H00006198-R02	RPS6KB1 Pre-design Chimera RNAi	10 nmol	40,956
H00006199-R03	H00006199-R03	RPS6KB2 Pre-design Chimera RNAi	10 nmol	40,956
H00006199-R04	H00006199-R04	RPS6KB2 Pre-design Chimera RNAi	10 nmol	40,956
H00006201-R01	H00006201-R01	RPS7 Pre-design Chimera RNAi	10 nmol	40,956
H00006203-R01	H00006203-R01	RPS9 Pre-design Chimera RNAi	10 nmol	40,956
H00006205-R01	H00006205-R01	RPS11 Pre-design Chimera RNAi	10 nmol	40,956
H00006206-R01	H00006206-R01	RPS12 Pre-design Chimera RNAi	10 nmol	40,956
H00006208-R01	H00006208-R01	RPS14 Pre-design Chimera RNAi	10 nmol	40,956
H00006208-R02	H00006208-R02	RPS14 Pre-design Chimera RNAi	10 nmol	40,956
H00006208-R03	H00006208-R03	RPS14 Pre-design Chimera RNAi	10 nmol	40,956
H00006209-R01	H00006209-R01	RPS15 Pre-design Chimera RNAi	10 nmol	40,956
H00006217-R01	H00006217-R01	RPS16 Pre-design Chimera RNAi	10 nmol	40,956
H00006218-R01	H00006218-R01	RPS17 Pre-design Chimera RNAi	10 nmol	40,956
H00006222-R01	H00006222-R01	RPS18 Pre-design Chimera RNAi	10 nmol	40,956
H00006223-R01	H00006223-R01	RPS19 Pre-design Chimera RNAi	10 nmol	40,956
H00006224-R01	H00006224-R01	RPS20 Pre-design Chimera RNAi	10 nmol	40,956
H00006228-R01	H00006228-R01	RPS23 Pre-design Chimera RNAi	10 nmol	40,956
H00006233-R01	H00006233-R01	RPS27A Pre-design Chimera RNAi	10 nmol	40,956
H00006234-R01	H00006234-R01	RPS28 Pre-design Chimera RNAi	10 nmol	40,956
H00006235-R01	H00006235-R01	RPS29 Pre-design Chimera RNAi	10 nmol	40,956
H00006235-R02	H00006235-R02	RPS29 Pre-design Chimera RNAi	10 nmol	40,956
H00006236-R01	H00006236-R01	RRAD Pre-design Chimera RNAi	10 nmol	40,956
H00006237-R01	H00006237-R01	RRAS Pre-design Chimera RNAi	10 nmol	40,956
H00006238-R02	H00006238-R02	RRBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006239-R01	H00006239-R01	RREB1 Pre-design Chimera RNAi	10 nmol	40,956
H00006239-R02	H00006239-R02	RREB1 Pre-design Chimera RNAi	10 nmol	40,956
H00006239-R03	H00006239-R03	RREB1 Pre-design Chimera RNAi	10 nmol	40,956
H00006240-R01	H00006240-R01	RRM1 Pre-design Chimera RNAi	10 nmol	40,956
H00006241-R01	H00006241-R01	RRM2 Pre-design Chimera RNAi	10 nmol	40,956
H00006242-R01	H00006242-R01	RTKN Pre-design Chimera RNAi	10 nmol	40,956
H00006242-R02	H00006242-R02	RTKN Pre-design Chimera RNAi	10 nmol	40,956
H00006242-R03	H00006242-R03	RTKN Pre-design Chimera RNAi	10 nmol	40,956
H00006248-R01	H00006248-R01	RSC1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006249-R01	H00006249-R01	RSN Pre-design Chimera RNAi	10 nmol	40,956
H00006249-R02	H00006249-R02	RSN Pre-design Chimera RNAi	10 nmol	40,956
H00006251-R01	H00006251-R01	RSU1 Pre-design Chimera RNAi	10 nmol	40,956
H00006251-R02	H00006251-R02	RSU1 Pre-design Chimera RNAi	10 nmol	40,956
H00006253-R01	H00006253-R01	RTN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006253-R02	H00006253-R02	RTN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006253-R03	H00006253-R03	RTN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006256-R01	H00006256-R01	RXRA Pre-design Chimera RNAi	10 nmol	40,956
H00006257-R01	H00006257-R01	RXRB Pre-design Chimera RNAi	10 nmol	40,956
H00006258-R01	H00006258-R01	RXRG Pre-design Chimera RNAi	10 nmol	40,956
H00006258-R02	H00006258-R02	RXRG Pre-design Chimera RNAi	10 nmol	40,956
H00006259-R07	H00006259-R07	RYK Pre-design Chimera RNAi	10 nmol	40,956
H00006259-R08	H00006259-R08	RYK Pre-design Chimera RNAi	10 nmol	40,956
H00006261-R01	H00006261-R01	RYR1 Pre-design Chimera RNAi	10 nmol	40,956
H00006263-R01	H00006263-R01	RYR3 Pre-design Chimera RNAi	10 nmol	40,956
H00006271-R01	H00006271-R01	S100A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006272-R01	H00006272-R01	SORT1 Pre-design Chimera RNAi	10 nmol	40,956
H00006273-R01	H00006273-R01	S100A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006274-R01	H00006274-R01	S100A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006275-R01	H00006275-R01	S100A4 Pre-design Chimera RNAi	10 nmol	40,956
H00006275-R02	H00006275-R02	S100A4 Pre-design Chimera RNAi	10 nmol	40,956
H00006276-R01	H00006276-R01	S100A5 Pre-design Chimera RNAi	10 nmol	40,956
H00006277-R01	H00006277-R01	S100A6 Pre-design Chimera RNAi	10 nmol	40,956
H00006278-R01	H00006278-R01	S100A7 Pre-design Chimera RNAi	10 nmol	40,956
H00006279-R01	H00006279-R01	S100A8 Pre-design Chimera RNAi	10 nmol	40,956
H00006280-R01	H00006280-R01	S100A9 Pre-design Chimera RNAi	10 nmol	40,956
H00006281-R01	H00006281-R01	S100A10 Pre-design Chimera RNAi	10 nmol	40,956
H00006282-R01	H00006282-R01	S100A11 Pre-design Chimera RNAi	10 nmol	40,956
H00006284-R01	H00006284-R01	S100A13 Pre-design Chimera RNAi	10 nmol	40,956
H00006284-R02	H00006284-R02	S100A13 Pre-design Chimera RNAi	10 nmol	40,956
H00006284-R03	H00006284-R03	S100A13 Pre-design Chimera RNAi	10 nmol	40,956
H00006284-R04	H00006284-R04	S100A13 Pre-design Chimera RNAi	10 nmol	40,956
H00006284-R05	H00006284-R05	S100A13 Pre-design Chimera RNAi	10 nmol	40,956
H00006285-R01	H00006285-R01	S100B Pre-design Chimera RNAi	10 nmol	40,956
H00006286-R01	H00006286-R01	S100P Pre-design Chimera RNAi	10 nmol	40,956
H00006288-R01	H00006288-R01	SAA1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00006288-R02	H00006288-R02	SAA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006289-R01	H00006289-R01	SAA2 Pre-design Chimera RNAi	10 nmol	40,956
H00006291-R01	H00006291-R01	SAA4 Pre-design Chimera RNAi	10 nmol	40,956
H00006294-R01	H00006294-R01	SAFB Pre-design Chimera RNAi	10 nmol	40,956
H00006295-R01	H00006295-R01	SAG Pre-design Chimera RNAi	10 nmol	40,956
H00006297-R01	H00006297-R01	SALL2 Pre-design Chimera RNAi	10 nmol	40,956
H00006299-R01	H00006299-R01	SALL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006300-R03	H00006300-R03	MAPK12 Pre-design Chimera RNAi	10 nmol	40,956
H00006301-R01	H00006301-R01	SARS Pre-design Chimera RNAi	10 nmol	40,956
H00006301-R01V	H00006301-R01V	SARS Validated Chimera RNAi	10 nmol	67,408
H00006303-R01	H00006303-R01	SAT Pre-design Chimera RNAi	10 nmol	40,956
H00006304-R01	H00006304-R01	SATB1 Pre-design Chimera RNAi	10 nmol	40,956
H00006305-R01	H00006305-R01	SBF1 Pre-design Chimera RNAi	10 nmol	40,956
H00006310-R01	H00006310-R01	ATXN1 Pre-design Chimera RNAi	10 nmol	40,956
H00006311-R01	H00006311-R01	ATXN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006314-R01	H00006314-R01	ATXN7 Pre-design Chimera RNAi	10 nmol	40,956
H00006317-R01	H00006317-R01	SERPINB3 Pre-design Chimera RNAi	10 nmol	40,956
H00006319-R01	H00006319-R01	SCD Pre-design Chimera RNAi	10 nmol	40,956
H00006320-R01	H00006320-R01	CLEC11A Pre-design Chimera RNAi	10 nmol	40,956
H00006322-R01	H00006322-R01	SCML1 Pre-design Chimera RNAi	10 nmol	40,956
H00006323-R01	H00006323-R01	SCN1A Pre-design Chimera RNAi	10 nmol	40,956
H00006324-R01	H00006324-R01	SCN1B Pre-design Chimera RNAi	10 nmol	40,956
H00006324-R02	H00006324-R02	SCN1B Pre-design Chimera RNAi	10 nmol	40,956
H00006326-R01	H00006326-R01	SCN2A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006327-R01	H00006327-R01	SCN2B Pre-design Chimera RNAi	10 nmol	40,956
H00006328-R01	H00006328-R01	SCN3A Pre-design Chimera RNAi	10 nmol	40,956
H00006329-R01	H00006329-R01	SCN4A Pre-design Chimera RNAi	10 nmol	40,956
H00006330-R01	H00006330-R01	SCN4B Pre-design Chimera RNAi	10 nmol	40,956
H00006331-R01	H00006331-R01	SCN5A Pre-design Chimera RNAi	10 nmol	40,956
H00006331-R02	H00006331-R02	SCN5A Pre-design Chimera RNAi	10 nmol	40,956
H00006332-R01	H00006332-R01	SCN7A Pre-design Chimera RNAi	10 nmol	40,956
H00006334-R01	H00006334-R01	SCN8A Pre-design Chimera RNAi	10 nmol	40,956
H00006335-R01	H00006335-R01	SCN9A Pre-design Chimera RNAi	10 nmol	40,956
H00006336-R01	H00006336-R01	SCN10A Pre-design Chimera RNAi	10 nmol	40,956
H00006337-R01	H00006337-R01	SCNN1A Pre-design Chimera RNAi	10 nmol	40,956
H00006338-R01	H00006338-R01	SCNN1B Pre-design Chimera RNAi	10 nmol	40,956
H00006339-R01	H00006339-R01	SCNN1D Pre-design Chimera RNAi	10 nmol	40,956
H00006340-R01	H00006340-R01	SCNN1G Pre-design Chimera RNAi	10 nmol	40,956
H00006341-R01	H00006341-R01	SCO1 Pre-design Chimera RNAi	10 nmol	40,956
H00006342-R01	H00006342-R01	SCP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006342-R02	H00006342-R02	SCP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006342-R03	H00006342-R03	SCP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006342-R04	H00006342-R04	SCP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006342-R05	H00006342-R05	SCP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006344-R02	H00006344-R02	SCR Pre-design Chimera RNAi	10 nmol	40,956
H00006347-R02	H00006347-R02	CCL2 Pre-design Chimera RNAi	10 nmol	40,956
H00006348-R01	H00006348-R01	CCL3 Pre-design Chimera RNAi	10 nmol	40,956
H00006351-R02	H00006351-R02	CCL4 Pre-design Chimera RNAi	10 nmol	40,956
H00006352-R01	H00006352-R01	CCL5 Pre-design Chimera RNAi	10 nmol	40,956
H00006354-R01	H00006354-R01	CCL7 Pre-design Chimera RNAi	10 nmol	40,956
H00006356-R01	H00006356-R01	CCL11 Pre-design Chimera RNAi	10 nmol	40,956
H00006357-R01	H00006357-R01	CCL13 Pre-design Chimera RNAi	10 nmol	40,956
H00006358-R01	H00006358-R01	CCL14 Pre-design Chimera RNAi	10 nmol	40,956
H00006358-R02	H00006358-R02	CCL14 Pre-design Chimera RNAi	10 nmol	40,956
H00006358-R03	H00006358-R03	CCL14 Pre-design Chimera RNAi	10 nmol	40,956
H00006359-R01	H00006359-R01	CCL15 Pre-design Chimera RNAi	10 nmol	40,956
H00006359-R02	H00006359-R02	CCL15 Pre-design Chimera RNAi	10 nmol	40,956
H00006359-R03	H00006359-R03	CCL15 Pre-design Chimera RNAi	10 nmol	40,956
H00006361-R01	H00006361-R01	CCL17 Pre-design Chimera RNAi	10 nmol	40,956
H00006362-R01	H00006362-R01	CCL18 Pre-design Chimera RNAi	10 nmol	40,956
H00006370-R01	H00006370-R01	CCL25 Pre-design Chimera RNAi	10 nmol	40,956
H00006372-R01	H00006372-R01	CXCL6 Pre-design Chimera RNAi	10 nmol	40,956
H00006373-R01	H00006373-R01	CXCL11 Pre-design Chimera RNAi	10 nmol	40,956
H00006374-R01	H00006374-R01	CXCL5 Pre-design Chimera RNAi	10 nmol	40,956
H00006375-R01	H00006375-R01	XCL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006376-R01	H00006376-R01	CX3CL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006386-R01	H00006386-R01	SDCBP Pre-design Chimera RNAi	10 nmol	40,956
H00006386-R02	H00006386-R02	SDCBP Pre-design Chimera RNAi	10 nmol	40,956
H00006386-R03	H00006386-R03	SDCBP Pre-design Chimera RNAi	10 nmol	40,956
H00006386-R04	H00006386-R04	SDCBP Pre-design Chimera RNAi	10 nmol	40,956
H00006386-R05	H00006386-R05	SDCBP Pre-design Chimera RNAi	10 nmol	40,956
H00006387-R01	H00006387-R01	CXCL12 Pre-design Chimera RNAi	10 nmol	40,956
H00006387-R02	H00006387-R02	CXCL12 Pre-design Chimera RNAi	10 nmol	40,956
H00006387-R03	H00006387-R03	CXCL12 Pre-design Chimera RNAi	10 nmol	40,956
H00006388-R01	H00006388-R01	SDF2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00006389-R01	H00006389-R01	SDHA Pre-design Chimera RNAi	10 nmol	40,956
H00006390-R01	H00006390-R01	SDHB Pre-design Chimera RNAi	10 nmol	40,956
H00006391-R01	H00006391-R01	SDHC Pre-design Chimera RNAi	10 nmol	40,956
H00006391-R02	H00006391-R02	SDHC Pre-design Chimera RNAi	10 nmol	40,956
H00006391-R03	H00006391-R03	SDHC Pre-design Chimera RNAi	10 nmol	40,956
H00006391-R04	H00006391-R04	SDHC Pre-design Chimera RNAi	10 nmol	40,956
H00006392-R01	H00006392-R01	SDHD Pre-design Chimera RNAi	10 nmol	40,956
H00006396-R01	H00006396-R01	SEC13L1 Pre-design Chimera RNAi	10 nmol	40,956
H00006397-R01	H00006397-R01	SEC14L1 Pre-design Chimera RNAi	10 nmol	40,956
H00006398-R01	H00006398-R01	SECTM1 Pre-design Chimera RNAi	10 nmol	40,956
H00006399-R01	H00006399-R01	TRAPP2C Pre-design Chimera RNAi	10 nmol	40,956
H00006399-R02	H00006399-R02	TRAPP2C Pre-design Chimera RNAi	10 nmol	40,956
H00006416-R02	H00006416-R02	MAP2K4 Pre-design Chimera RNAi	10 nmol	40,956
H00006418-R01	H00006418-R01	SET Pre-design Chimera RNAi	10 nmol	40,956
H00006419-R01	H00006419-R01	SETMAR Pre-design Chimera RNAi	10 nmol	40,956
H00006421-R01	H00006421-R01	SFPQ Pre-design Chimera RNAi	10 nmol	40,956
H00006422-R02	H00006422-R02	SFRP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006423-R02	H00006423-R02	SFRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006424-R01	H00006424-R01	SFRP4 Pre-design Chimera RNAi	10 nmol	40,956
H00006426-R01	H00006426-R01	SFRS1 Pre-design Chimera RNAi	10 nmol	40,956
H00006427-R01	H00006427-R01	SFRS2 Pre-design Chimera RNAi	10 nmol	40,956
H00006428-R01	H00006428-R01	SFRS3 Pre-design Chimera RNAi	10 nmol	40,956
H00006429-R01	H00006429-R01	SFRS4 Pre-design Chimera RNAi	10 nmol	40,956
H00006430-R01	H00006430-R01	SFRS5 Pre-design Chimera RNAi	10 nmol	40,956
H00006431-R01	H00006431-R01	SFRS6 Pre-design Chimera RNAi	10 nmol	40,956
H00006432-R01	H00006432-R01	SFRS7 Pre-design Chimera RNAi	10 nmol	40,956
H00006433-R01	H00006433-R01	SFRS8 Pre-design Chimera RNAi	10 nmol	40,956
H00006433-R02	H00006433-R02	SFRS8 Pre-design Chimera RNAi	10 nmol	40,956
H00006434-R01	H00006434-R01	SFRS10 Pre-design Chimera RNAi	10 nmol	40,956
H00006434-R01V	H00006434-R01V	SFRS10 Validated Chimera RNAi	10 nmol	67,408
H00006441-R01	H00006441-R01	SFTPD Pre-design Chimera RNAi	10 nmol	40,956
H00006442-R01	H00006442-R01	SGCA Pre-design Chimera RNAi	10 nmol	40,956
H00006443-R01	H00006443-R01	SGCB Pre-design Chimera RNAi	10 nmol	40,956
H00006446-R01V	H00006446-R01V	SGK Validated Chimera RNAi	10 nmol	67,408
H00006446-R02	H00006446-R02	SGK Pre-design Chimera RNAi	10 nmol	40,956
H00006447-R01	H00006447-R01	SCG5 Pre-design Chimera RNAi	10 nmol	40,956
H00006449-R01	H00006449-R01	SGTA Pre-design Chimera RNAi	10 nmol	40,956
H00006450-R01	H00006450-R01	SH3BGR Pre-design Chimera RNAi	10 nmol	40,956
H00006450-R02	H00006450-R02	SH3BGR Pre-design Chimera RNAi	10 nmol	40,956
H00006451-R01	H00006451-R01	SH3BGR Pre-design Chimera RNAi	10 nmol	40,956
H00006452-R01	H00006452-R01	SH3BP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006453-R01	H00006453-R01	ITSN1 Pre-design Chimera RNAi	10 nmol	40,956
H00006453-R02	H00006453-R02	ITSN1 Pre-design Chimera RNAi	10 nmol	40,956
H00006455-R01	H00006455-R01	SH3GL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006456-R01	H00006456-R01	SH3GL2 Pre-design Chimera RNAi	10 nmol	40,956
H00006462-R01	H00006462-R01	SHBG Pre-design Chimera RNAi	10 nmol	40,956
H00006464-R01	H00006464-R01	SHC1 Pre-design Chimera RNAi	10 nmol	40,956
H00006464-R02	H00006464-R02	SHC1 Pre-design Chimera RNAi	10 nmol	40,956
H00006468-R01	H00006468-R01	FBXW4 Pre-design Chimera RNAi	10 nmol	40,956
H00006469-R01	H00006469-R01	SHH Pre-design Chimera RNAi	10 nmol	40,956
H00006470-R01	H00006470-R01	SHMT1 Pre-design Chimera RNAi	10 nmol	40,956
H00006470-R02	H00006470-R02	SHMT1 Pre-design Chimera RNAi	10 nmol	40,956
H00006473-R01	H00006473-R01	SHOX Pre-design Chimera RNAi	10 nmol	40,956
H00006473-R02	H00006473-R02	SHOX Pre-design Chimera RNAi	10 nmol	40,956
H00006474-R01	H00006474-R01	SHOX2 Pre-design Chimera RNAi	10 nmol	40,956
H00006474-R01V	H00006474-R01V	SHOX2 Validated Chimera RNAi	10 nmol	67,408
H00006474-R02	H00006474-R02	SHOX2 Pre-design Chimera RNAi	10 nmol	40,956
H00006476-R01	H00006476-R01	SI Pre-design Chimera RNAi	10 nmol	40,956
H00006477-R01	H00006477-R01	SIAH1 Pre-design Chimera RNAi	10 nmol	40,956
H00006477-R02	H00006477-R02	SIAH1 Pre-design Chimera RNAi	10 nmol	40,956
H00006478-R01	H00006478-R01	SIAH2 Pre-design Chimera RNAi	10 nmol	40,956
H00006480-R01	H00006480-R01	ST6GAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006480-R02	H00006480-R02	ST6GAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006480-R03	H00006480-R03	ST6GAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006482-R01	H00006482-R01	ST3GAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006482-R02	H00006482-R02	ST3GAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006483-R01	H00006483-R01	ST3GAL2 Pre-design Chimera RNAi	10 nmol	40,956
H00006483-R02	H00006483-R02	ST3GAL2 Pre-design Chimera RNAi	10 nmol	40,956
H00006484-R01	H00006484-R01	ST3GAL4 Pre-design Chimera RNAi	10 nmol	40,956
H00006492-R01	H00006492-R01	SIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00006493-R01	H00006493-R01	SIM2 Pre-design Chimera RNAi	10 nmol	40,956
H00006493-R02	H00006493-R02	SIM2 Pre-design Chimera RNAi	10 nmol	40,956
H00006494-R01	H00006494-R01	SIPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006494-R02	H00006494-R02	SIPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006495-R01	H00006495-R01	SIX1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00006496-R01	H00006496-R01	SIX3 Pre-design Chimera RNAi	10 nmol	40,956
H00006498-R01	H00006498-R01	SKIL Pre-design Chimera RNAi	10 nmol	40,956
H00006499-R02	H00006499-R02	SKIV2L Pre-design Chimera RNAi	10 nmol	40,956
H00006500-R01	H00006500-R01	SKP1A Pre-design Chimera RNAi	10 nmol	40,956
H00006500-R02	H00006500-R02	SKP1A Pre-design Chimera RNAi	10 nmol	40,956
H00006502-R01	H00006502-R01	SKP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006502-R02	H00006502-R02	SKP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006503-R01	H00006503-R01	SLA Pre-design Chimera RNAi	10 nmol	40,956
H00006503-R02	H00006503-R02	SLA Pre-design Chimera RNAi	10 nmol	40,956
H00006503-R03	H00006503-R03	SLA Pre-design Chimera RNAi	10 nmol	40,956
H00006504-R02	H00006504-R02	SLAMF1 Pre-design Chimera RNAi	10 nmol	40,956
H00006505-R01	H00006505-R01	SLC1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006506-R01	H00006506-R01	SLC1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006507-R01	H00006507-R01	SLC1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006508-R01	H00006508-R01	SLC4A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006508-R02	H00006508-R02	SLC4A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006509-R01	H00006509-R01	SLC1A4 Pre-design Chimera RNAi	10 nmol	40,956
H00006510-R01	H00006510-R01	SLC1A5 Pre-design Chimera RNAi	10 nmol	40,956
H00006511-R01	H00006511-R01	SLC1A6 Pre-design Chimera RNAi	10 nmol	40,956
H00006512-R01	H00006512-R01	SLC1A7 Pre-design Chimera RNAi	10 nmol	40,956
H00006513-R01	H00006513-R01	SLC2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006514-R01	H00006514-R01	SLC2A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006515-R01	H00006515-R01	SLC2A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006517-R01	H00006517-R01	SLC2A4 Pre-design Chimera RNAi	10 nmol	40,956
H00006518-R01	H00006518-R01	SLC2A5 Pre-design Chimera RNAi	10 nmol	40,956
H00006519-R01	H00006519-R01	SLC3A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006520-R01	H00006520-R01	SLC3A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006520-R02	H00006520-R02	SLC3A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006520-R03	H00006520-R03	SLC3A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006520-R04	H00006520-R04	SLC3A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006520-R05	H00006520-R05	SLC3A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006520-R06	H00006520-R06	SLC3A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006521-R01	H00006521-R01	SLC4A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006522-R01	H00006522-R01	SLC4A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006523-R01	H00006523-R01	SLC5A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006524-R01	H00006524-R01	SLC5A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006526-R01	H00006526-R01	SLC5A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006527-R01	H00006527-R01	SLC5A4 Pre-design Chimera RNAi	10 nmol	40,956
H00006528-R01	H00006528-R01	SLC5A5 Pre-design Chimera RNAi	10 nmol	40,956
H00006529-R01	H00006529-R01	SLC6A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006530-R01	H00006530-R01	SLC6A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006531-R01	H00006531-R01	SLC6A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006532-R01	H00006532-R01	SLC6A4 Pre-design Chimera RNAi	10 nmol	40,956
H00006533-R01	H00006533-R01	SLC6A6 Pre-design Chimera RNAi	10 nmol	40,956
H00006534-R01	H00006534-R01	SLC6A7 Pre-design Chimera RNAi	10 nmol	40,956
H00006535-R01	H00006535-R01	SLC6A8 Pre-design Chimera RNAi	10 nmol	40,956
H00006536-R01	H00006536-R01	SLC6A9 Pre-design Chimera RNAi	10 nmol	40,956
H00006536-R02	H00006536-R02	SLC6A9 Pre-design Chimera RNAi	10 nmol	40,956
H00006536-R03	H00006536-R03	SLC6A9 Pre-design Chimera RNAi	10 nmol	40,956
H00006538-R01	H00006538-R01	SLC6A11 Pre-design Chimera RNAi	10 nmol	40,956
H00006539-R01	H00006539-R01	SLC6A12 Pre-design Chimera RNAi	10 nmol	40,956
H00006540-R01	H00006540-R01	SLC6A13 Pre-design Chimera RNAi	10 nmol	40,956
H00006541-R01	H00006541-R01	SLC7A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006542-R01	H00006542-R01	SLC7A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006542-R02	H00006542-R02	SLC7A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006543-R01	H00006543-R01	SLC8A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006545-R01	H00006545-R01	SLC7A4 Pre-design Chimera RNAi	10 nmol	40,956
H00006546-R01	H00006546-R01	SLC8A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006547-R01	H00006547-R01	SLC8A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006547-R02	H00006547-R02	SLC8A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006547-R03	H00006547-R03	SLC8A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006547-R04	H00006547-R04	SLC8A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006547-R05	H00006547-R05	SLC8A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006547-R06	H00006547-R06	SLC8A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006548-R01	H00006548-R01	SLC9A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006549-R01	H00006549-R01	SLC9A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006550-R01	H00006550-R01	SLC9A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006553-R01	H00006553-R01	SLC9A5 Pre-design Chimera RNAi	10 nmol	40,956
H00006554-R01	H00006554-R01	SLC10A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006555-R01	H00006555-R01	SLC10A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006556-R01	H00006556-R01	SLC11A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006556-R02	H00006556-R02	SLC11A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006557-R01	H00006557-R01	SLC12A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006558-R01	H00006558-R01	SLC12A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006559-R01	H00006559-R01	SLC12A3 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00006560-R01	H00006560-R01	SLC12A4 Pre-design Chimera RNAi	10 nmol	40,956
H00006561-R01	H00006561-R01	SLC13A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006563-R01	H00006563-R01	SLC14A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006564-R01	H00006564-R01	SLC15A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006565-R01	H00006565-R01	SLC15A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006566-R01	H00006566-R01	SLC16A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006567-R01	H00006567-R01	SLC16A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006568-R01	H00006568-R01	SLC17A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006569-R01	H00006569-R01	SLC34A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006570-R01	H00006570-R01	SLC18A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006571-R01	H00006571-R01	SLC18A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006572-R01	H00006572-R01	SLC18A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006573-R01	H00006573-R01	SLC19A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006573-R02	H00006573-R02	SLC19A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006574-R01	H00006574-R01	SLC20A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006575-R01	H00006575-R01	SLC20A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006576-R01	H00006576-R01	SLC25A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006578-R01	H00006578-R01	SLCO2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006579-R01	H00006579-R01	SLCO1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006579-R02	H00006579-R02	SLCO1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006579-R03	H00006579-R03	SLCO1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006580-R01	H00006580-R01	SLC22A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006580-R02	H00006580-R02	SLC22A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006581-R01	H00006581-R01	SLC22A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006582-R01	H00006582-R01	SLC22A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006582-R02	H00006582-R02	SLC22A2 Pre-design Chimera RNAi	10 nmol	40,956
H00006583-R01	H00006583-R01	SLC22A4 Pre-design Chimera RNAi	10 nmol	40,956
H00006584-R01	H00006584-R01	SLC22A5 Pre-design Chimera RNAi	10 nmol	40,956
H00006585-R01	H00006585-R01	SLIT1 Pre-design Chimera RNAi	10 nmol	40,956
H00006586-R01	H00006586-R01	SLIT3 Pre-design Chimera RNAi	10 nmol	40,956
H00006590-R01	H00006590-R01	SLPI Pre-design Chimera RNAi	10 nmol	40,956
H00006591-R01	H00006591-R01	SNAI2 Pre-design Chimera RNAi	10 nmol	40,956
H00006594-R01	H00006594-R01	SMARCA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006594-R02	H00006594-R02	SMARCA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006595-R01	H00006595-R01	SMARCA2 Pre-design Chimera RNAi	10 nmol	40,956
H00006595-R02	H00006595-R02	SMARCA2 Pre-design Chimera RNAi	10 nmol	40,956
H00006596-R01	H00006596-R01	SMARCA3 Pre-design Chimera RNAi	10 nmol	40,956
H00006596-R02	H00006596-R02	SMARCA3 Pre-design Chimera RNAi	10 nmol	40,956
H00006597-R01	H00006597-R01	SMARCA4 Pre-design Chimera RNAi	10 nmol	40,956
H00006598-R01	H00006598-R01	SMARCB1 Pre-design Chimera RNAi	10 nmol	40,956
H00006598-R02	H00006598-R02	SMARCB1 Pre-design Chimera RNAi	10 nmol	40,956
H00006599-R01	H00006599-R01	SMARCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00006601-R01	H00006601-R01	SMARCC2 Pre-design Chimera RNAi	10 nmol	40,956
H00006601-R02	H00006601-R02	SMARCC2 Pre-design Chimera RNAi	10 nmol	40,956
H00006602-R01	H00006602-R01	SMARCD1 Pre-design Chimera RNAi	10 nmol	40,956
H00006602-R02	H00006602-R02	SMARCD1 Pre-design Chimera RNAi	10 nmol	40,956
H00006603-R01	H00006603-R01	SMARCD2 Pre-design Chimera RNAi	10 nmol	40,956
H00006604-R01	H00006604-R01	SMARCD3 Pre-design Chimera RNAi	10 nmol	40,956
H00006604-R02	H00006604-R02	SMARCD3 Pre-design Chimera RNAi	10 nmol	40,956
H00006604-R03	H00006604-R03	SMARCD3 Pre-design Chimera RNAi	10 nmol	40,956
H00006605-R01	H00006605-R01	SMARCE1 Pre-design Chimera RNAi	10 nmol	40,956
H00006606-R01	H00006606-R01	SMN1 Pre-design Chimera RNAi	10 nmol	40,956
H00006606-R02	H00006606-R02	SMN1 Pre-design Chimera RNAi	10 nmol	40,956
H00006607-R01	H00006607-R01	SMN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006607-R02	H00006607-R02	SMN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006607-R03	H00006607-R03	SMN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006607-R04	H00006607-R04	SMN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006608-R02	H00006608-R02	SMT Pre-design Chimera RNAi	10 nmol	40,956
H00006610-R01	H00006610-R01	SMPD2 Pre-design Chimera RNAi	10 nmol	40,956
H00006611-R01	H00006611-R01	SMS Pre-design Chimera RNAi	10 nmol	40,956
H00006612-R01	H00006612-R01	SUMO3 Pre-design Chimera RNAi	10 nmol	40,956
H00006613-R01	H00006613-R01	SUMO2 Pre-design Chimera RNAi	10 nmol	40,956
H00006613-R02	H00006613-R02	SUMO2 Pre-design Chimera RNAi	10 nmol	40,956
H00006615-R01	H00006615-R01	SNAI1 Pre-design Chimera RNAi	10 nmol	40,956
H00006616-R01	H00006616-R01	SNAP25 Pre-design Chimera RNAi	10 nmol	40,956
H00006616-R02	H00006616-R02	SNAP25 Pre-design Chimera RNAi	10 nmol	40,956
H00006618-R01	H00006618-R01	SNAPC2 Pre-design Chimera RNAi	10 nmol	40,956
H00006619-R01	H00006619-R01	SNAPC3 Pre-design Chimera RNAi	10 nmol	40,956
H00006621-R01	H00006621-R01	SNAPC4 Pre-design Chimera RNAi	10 nmol	40,956
H00006622-R01	H00006622-R01	SNCA Pre-design Chimera RNAi	10 nmol	40,956
H00006622-R02	H00006622-R02	SNCA Pre-design Chimera RNAi	10 nmol	40,956
H00006623-R01	H00006623-R01	SNCG Pre-design Chimera RNAi	10 nmol	40,956
H00006625-R01	H00006625-R01	SNRP70 Pre-design Chimera RNAi	10 nmol	40,956
H00006625-R02	H00006625-R02	SNRP70 Pre-design Chimera RNAi	10 nmol	40,956
H00006626-R01	H00006626-R01	SNRPA Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00006627-R01	H00006627-R01	SNRPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006628-R01	H00006628-R01	SNRPB Pre-design Chimera RNAi	10 nmol	40,956
H00006628-R02	H00006628-R02	SNRPB Pre-design Chimera RNAi	10 nmol	40,956
H00006629-R01	H00006629-R01	SNRPB2 Pre-design Chimera RNAi	10 nmol	40,956
H00006629-R02	H00006629-R02	SNRPB2 Pre-design Chimera RNAi	10 nmol	40,956
H00006631-R01	H00006631-R01	SNRPC Pre-design Chimera RNAi	10 nmol	40,956
H00006633-R01	H00006633-R01	SNRPD2 Pre-design Chimera RNAi	10 nmol	40,956
H00006633-R02	H00006633-R02	SNRPD2 Pre-design Chimera RNAi	10 nmol	40,956
H00006635-R01	H00006635-R01	SNRPE Pre-design Chimera RNAi	10 nmol	40,956
H00006636-R01	H00006636-R01	SNRPF Pre-design Chimera RNAi	10 nmol	40,956
H00006637-R01	H00006637-R01	SNRPG Pre-design Chimera RNAi	10 nmol	40,956
H00006638-R01	H00006638-R01	SNRPN Pre-design Chimera RNAi	10 nmol	40,956
H00006638-R02	H00006638-R02	SNRPN Pre-design Chimera RNAi	10 nmol	40,956
H00006638-R03	H00006638-R03	SNRPN Pre-design Chimera RNAi	10 nmol	40,956
H00006638-R04	H00006638-R04	SNRPN Pre-design Chimera RNAi	10 nmol	40,956
H00006638-R05	H00006638-R05	SNRPN Pre-design Chimera RNAi	10 nmol	40,956
H00006640-R01	H00006640-R01	SNTA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006641-R01	H00006641-R01	SNTB1 Pre-design Chimera RNAi	10 nmol	40,956
H00006642-R01	H00006642-R01	SNX1 Pre-design Chimera RNAi	10 nmol	40,956
H00006642-R01V	H00006642-R01V	SNX1 Validated Chimera RNAi	10 nmol	67,408
H00006642-R02	H00006642-R02	SNX1 Pre-design Chimera RNAi	10 nmol	40,956
H00006642-R03	H00006642-R03	SNX1 Pre-design Chimera RNAi	10 nmol	40,956
H00006643-R01	H00006643-R01	SNX2 Pre-design Chimera RNAi	10 nmol	40,956
H00006645-R01	H00006645-R01	SNTB2 Pre-design Chimera RNAi	10 nmol	40,956
H00006645-R02	H00006645-R02	SNTB2 Pre-design Chimera RNAi	10 nmol	40,956
H00006647-R01	H00006647-R01	SOD1 Pre-design Chimera RNAi	10 nmol	40,956
H00006648-R01	H00006648-R01	SOD2 Pre-design Chimera RNAi	10 nmol	40,956
H00006648-R02	H00006648-R02	SOD2 Pre-design Chimera RNAi	10 nmol	40,956
H00006648-R03	H00006648-R03	SOD2 Pre-design Chimera RNAi	10 nmol	40,956
H00006649-R01	H00006649-R01	SOD3 Pre-design Chimera RNAi	10 nmol	40,956
H00006650-R01	H00006650-R01	SOLH Pre-design Chimera RNAi	10 nmol	40,956
H00006651-R01	H00006651-R01	SON Pre-design Chimera RNAi	10 nmol	40,956
H00006651-R02	H00006651-R02	SON Pre-design Chimera RNAi	10 nmol	40,956
H00006651-R03	H00006651-R03	SON Pre-design Chimera RNAi	10 nmol	40,956
H00006651-R04	H00006651-R04	SON Pre-design Chimera RNAi	10 nmol	40,956
H00006651-R05	H00006651-R05	SON Pre-design Chimera RNAi	10 nmol	40,956
H00006651-R06	H00006651-R06	SON Pre-design Chimera RNAi	10 nmol	40,956
H00006652-R01	H00006652-R01	SORD Pre-design Chimera RNAi	10 nmol	40,956
H00006653-R01	H00006653-R01	SORL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006654-R01	H00006654-R01	SOS1 Pre-design Chimera RNAi	10 nmol	40,956
H00006655-R01	H00006655-R01	SOS2 Pre-design Chimera RNAi	10 nmol	40,956
H00006656-R01	H00006656-R01	SOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00006657-R01	H00006657-R01	SOX2 Pre-design Chimera RNAi	10 nmol	40,956
H00006658-R01	H00006658-R01	SOX3 Pre-design Chimera RNAi	10 nmol	40,956
H00006659-R01	H00006659-R01	SOX4 Pre-design Chimera RNAi	10 nmol	40,956
H00006660-R01	H00006660-R01	SOX5 Pre-design Chimera RNAi	10 nmol	40,956
H00006660-R02	H00006660-R02	SOX5 Pre-design Chimera RNAi	10 nmol	40,956
H00006660-R03	H00006660-R03	SOX5 Pre-design Chimera RNAi	10 nmol	40,956
H00006662-R01	H00006662-R01	SOX9 Pre-design Chimera RNAi	10 nmol	40,956
H00006663-R01	H00006663-R01	SOX10 Pre-design Chimera RNAi	10 nmol	40,956
H00006664-R01	H00006664-R01	SOX11 Pre-design Chimera RNAi	10 nmol	40,956
H00006665-R01	H00006665-R01	SOX15 Pre-design Chimera RNAi	10 nmol	40,956
H00006666-R01	H00006666-R01	SOX12 Pre-design Chimera RNAi	10 nmol	40,956
H00006667-R01	H00006667-R01	SP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006668-R01	H00006668-R01	SP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006670-R01	H00006670-R01	SP3 Pre-design Chimera RNAi	10 nmol	40,956
H00006670-R02	H00006670-R02	SP3 Pre-design Chimera RNAi	10 nmol	40,956
H00006671-R01	H00006671-R01	SP4 Pre-design Chimera RNAi	10 nmol	40,956
H00006672-R01	H00006672-R01	SP100 Pre-design Chimera RNAi	10 nmol	40,956
H00006672-R01V	H00006672-R01V	SP100 Validated Chimera RNAi	10 nmol	67,408
H00006674-R01	H00006674-R01	SPAG1 Pre-design Chimera RNAi	10 nmol	40,956
H00006674-R02	H00006674-R02	SPAG1 Pre-design Chimera RNAi	10 nmol	40,956
H00006675-R01	H00006675-R01	UAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006677-R01	H00006677-R01	SPAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00006677-R02	H00006677-R02	SPAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00006678-R01	H00006678-R01	SPARC Pre-design Chimera RNAi	10 nmol	40,956
H00006683-R01	H00006683-R01	SPAST Pre-design Chimera RNAi	10 nmol	40,956
H00006683-R02	H00006683-R02	SPAST Pre-design Chimera RNAi	10 nmol	40,956
H00006687-R03	H00006687-R03	SPG7 Pre-design Chimera RNAi	10 nmol	40,956
H00006687-R04	H00006687-R04	SPG7 Pre-design Chimera RNAi	10 nmol	40,956
H00006688-R01	H00006688-R01	SPI1 Pre-design Chimera RNAi	10 nmol	40,956
H00006689-R01	H00006689-R01	SPIB Pre-design Chimera RNAi	10 nmol	40,956
H00006690-R01	H00006690-R01	SPINK1 Pre-design Chimera RNAi	10 nmol	40,956
H00006693-R03	H00006693-R03	SPN Pre-design Chimera RNAi	10 nmol	40,956
H00006693-R04	H00006693-R04	SPN Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00006695-R01	H00006695-R01	SPOCK1 Pre-design Chimera RNAi	10 nmol	40,956
H00006696-R01	H00006696-R01	SPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006696-R02	H00006696-R02	SPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006696-R03	H00006696-R03	SPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006697-R01	H00006697-R01	SPR Pre-design Chimera RNAi	10 nmol	40,956
H00006707-R01	H00006707-R01	SPRR3 Pre-design Chimera RNAi	10 nmol	40,956
H00006707-R02	H00006707-R02	SPRR3 Pre-design Chimera RNAi	10 nmol	40,956
H00006708-R01	H00006708-R01	SPTA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006709-R01	H00006709-R01	SPTAN1 Pre-design Chimera RNAi	10 nmol	40,956
H00006712-R01	H00006712-R01	SPTBN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006714-R03	H00006714-R03	SRC Pre-design Chimera RNAi	10 nmol	40,956
H00006714-R04	H00006714-R04	SRC Pre-design Chimera RNAi	10 nmol	40,956
H00006715-R01	H00006715-R01	SRDSA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006716-R01	H00006716-R01	SRDSA2 Pre-design Chimera RNAi	10 nmol	40,956
H00006717-R01	H00006717-R01	SRI Pre-design Chimera RNAi	10 nmol	40,956
H00006717-R02	H00006717-R02	SRI Pre-design Chimera RNAi	10 nmol	40,956
H00006718-R01	H00006718-R01	AKR1D1 Pre-design Chimera RNAi	10 nmol	40,956
H00006718-R01V	H00006718-R01V	AKR1D1 Validated Chimera RNAi	10 nmol	67,408
H00006720-R01	H00006720-R01	SREBF1 Pre-design Chimera RNAi	10 nmol	40,956
H00006720-R02	H00006720-R02	SREBF1 Pre-design Chimera RNAi	10 nmol	40,956
H00006721-R01	H00006721-R01	SREBF2 Pre-design Chimera RNAi	10 nmol	40,956
H00006722-R01	H00006722-R01	SRF Pre-design Chimera RNAi	10 nmol	40,956
H00006723-R01	H00006723-R01	SRM Pre-design Chimera RNAi	10 nmol	40,956
H00006725-R02	H00006725-R02	SRMS Pre-design Chimera RNAi	10 nmol	40,956
H00006726-R01	H00006726-R01	SRP9 Pre-design Chimera RNAi	10 nmol	40,956
H00006727-R01	H00006727-R01	SRP14 Pre-design Chimera RNAi	10 nmol	40,956
H00006728-R01	H00006728-R01	SRP19 Pre-design Chimera RNAi	10 nmol	40,956
H00006729-R02	H00006729-R02	SRP54 Pre-design Chimera RNAi	10 nmol	40,956
H00006731-R02	H00006731-R02	SRP72 Pre-design Chimera RNAi	10 nmol	40,956
H00006732-R03	H00006732-R03	SRPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00006733-R03	H00006733-R03	SRPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00006733-R04	H00006733-R04	SRPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00006734-R01	H00006734-R01	SRPR Pre-design Chimera RNAi	10 nmol	40,956
H00006736-R01	H00006736-R01	SRY Pre-design Chimera RNAi	10 nmol	40,956
H00006737-R01	H00006737-R01	TRIM21 Pre-design Chimera RNAi	10 nmol	40,956
H00006738-R01	H00006738-R01	TROVE2 Pre-design Chimera RNAi	10 nmol	40,956
H00006741-R01	H00006741-R01	SSB Pre-design Chimera RNAi	10 nmol	40,956
H00006742-R01	H00006742-R01	SSBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006745-R01	H00006745-R01	SSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00006748-R01	H00006748-R01	SSR4 Pre-design Chimera RNAi	10 nmol	40,956
H00006749-R01	H00006749-R01	SSRP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006750-R01	H00006750-R01	SST Pre-design Chimera RNAi	10 nmol	40,956
H00006751-R02	H00006751-R02	SSTR1 Pre-design Chimera RNAi	10 nmol	40,956
H00006752-R02	H00006752-R02	SSTR2 Pre-design Chimera RNAi	10 nmol	40,956
H00006753-R02	H00006753-R02	SSTR3 Pre-design Chimera RNAi	10 nmol	40,956
H00006754-R02	H00006754-R02	SSTR4 Pre-design Chimera RNAi	10 nmol	40,956
H00006755-R02	H00006755-R02	SSTR5 Pre-design Chimera RNAi	10 nmol	40,956
H00006756-R01	H00006756-R01	SSX1 Pre-design Chimera RNAi	10 nmol	40,956
H00006757-R01	H00006757-R01	SSX2 Pre-design Chimera RNAi	10 nmol	40,956
H00006757-R02	H00006757-R02	SSX2 Pre-design Chimera RNAi	10 nmol	40,956
H00006758-R01	H00006758-R01	SSX5 Pre-design Chimera RNAi	10 nmol	40,956
H00006758-R02	H00006758-R02	SSX5 Pre-design Chimera RNAi	10 nmol	40,956
H00006759-R01	H00006759-R01	SSX4 Pre-design Chimera RNAi	10 nmol	40,956
H00006759-R02	H00006759-R02	SSX4 Pre-design Chimera RNAi	10 nmol	40,956
H00006764-R01	H00006764-R01	ST5 Pre-design Chimera RNAi	10 nmol	40,956
H00006764-R02	H00006764-R02	ST5 Pre-design Chimera RNAi	10 nmol	40,956
H00006764-R03	H00006764-R03	ST5 Pre-design Chimera RNAi	10 nmol	40,956
H00006768-R01	H00006768-R01	ST14 Pre-design Chimera RNAi	10 nmol	40,956
H00006769-R01	H00006769-R01	STAC Pre-design Chimera RNAi	10 nmol	40,956
H00006770-R01	H00006770-R01	STAR Pre-design Chimera RNAi	10 nmol	40,956
H00006770-R01V	H00006770-R01V	STAR Validated Chimera RNAi	10 nmol	67,408
H00006770-R02	H00006770-R02	STAR Pre-design Chimera RNAi	10 nmol	40,956
H00006772-R01	H00006772-R01	STAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00006772-R02	H00006772-R02	STAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00006773-R01	H00006773-R01	STAT2 Pre-design Chimera RNAi	10 nmol	40,956
H00006774-R01	H00006774-R01	STAT3 Pre-design Chimera RNAi	10 nmol	40,956
H00006774-R02	H00006774-R02	STAT3 Pre-design Chimera RNAi	10 nmol	40,956
H00006774-R03	H00006774-R03	STAT3 Pre-design Chimera RNAi	10 nmol	40,956
H00006775-R01	H00006775-R01	STAT4 Pre-design Chimera RNAi	10 nmol	40,956
H00006776-R01	H00006776-R01	STAT5A Pre-design Chimera RNAi	10 nmol	40,956
H00006777-R01	H00006777-R01	STAT5B Pre-design Chimera RNAi	10 nmol	40,956
H00006778-R01	H00006778-R01	STAT6 Pre-design Chimera RNAi	10 nmol	40,956
H00006780-R01	H00006780-R01	STAU1 Pre-design Chimera RNAi	10 nmol	40,956
H00006780-R02	H00006780-R02	STAU1 Pre-design Chimera RNAi	10 nmol	40,956
H00006780-R03	H00006780-R03	STAU1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00006780-R04	H00006780-R04	STAU1 Pre-design Chimera RNAi	10 nmol	40,956
H00006781-R01	H00006781-R01	STC1 Pre-design Chimera RNAi	10 nmol	40,956
H00006783-R01	H00006783-R01	SULT1E1 Pre-design Chimera RNAi	10 nmol	40,956
H00006785-R02	H00006785-R02	ELOVL4 Pre-design Chimera RNAi	10 nmol	40,956
H00006786-R01	H00006786-R01	STIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00006787-R03	H00006787-R03	NEK4 Pre-design Chimera RNAi	10 nmol	40,956
H00006788-R03	H00006788-R03	STK3 Pre-design Chimera RNAi	10 nmol	40,956
H00006789-R03	H00006789-R03	STK4 Pre-design Chimera RNAi	10 nmol	40,956
H00006790-R07	H00006790-R07	STK6 Pre-design Chimera RNAi	10 nmol	40,956
H00006790-R08	H00006790-R08	STK6 Pre-design Chimera RNAi	10 nmol	40,956
H00006790-R09	H00006790-R09	STK6 Pre-design Chimera RNAi	10 nmol	40,956
H00006790-R10	H00006790-R10	STK6 Pre-design Chimera RNAi	10 nmol	40,956
H00006790-R11	H00006790-R11	STK6 Pre-design Chimera RNAi	10 nmol	40,956
H00006790-R12	H00006790-R12	STK6 Pre-design Chimera RNAi	10 nmol	40,956
H00006792-R02	H00006792-R02	CDKL5 Pre-design Chimera RNAi	10 nmol	40,956
H00006793-R02	H00006793-R02	STK10 Pre-design Chimera RNAi	10 nmol	40,956
H00006794-R02	H00006794-R02	STK11 Pre-design Chimera RNAi	10 nmol	40,956
H00006795-R04	H00006795-R04	AURKC Pre-design Chimera RNAi	10 nmol	40,956
H00006795-R05	H00006795-R05	AURKC Pre-design Chimera RNAi	10 nmol	40,956
H00006795-R06	H00006795-R06	AURKC Pre-design Chimera RNAi	10 nmol	40,956
H00006804-R01	H00006804-R01	STX1A Pre-design Chimera RNAi	10 nmol	40,956
H00006809-R01	H00006809-R01	STX3A Pre-design Chimera RNAi	10 nmol	40,956
H00006810-R01	H00006810-R01	STX4A Pre-design Chimera RNAi	10 nmol	40,956
H00006811-R01	H00006811-R01	STX5A Pre-design Chimera RNAi	10 nmol	40,956
H00006812-R01	H00006812-R01	STXBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006812-R02	H00006812-R02	STXBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006817-R01	H00006817-R01	SULT1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006817-R02	H00006817-R02	SULT1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006817-R03	H00006817-R03	SULT1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006817-R04	H00006817-R04	SULT1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006817-R05	H00006817-R05	SULT1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00006818-R01	H00006818-R01	SULT1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006818-R02	H00006818-R02	SULT1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006818-R03	H00006818-R03	SULT1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006818-R04	H00006818-R04	SULT1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00006819-R01	H00006819-R01	SULT1C1 Pre-design Chimera RNAi	10 nmol	40,956
H00006819-R02	H00006819-R02	SULT1C1 Pre-design Chimera RNAi	10 nmol	40,956
H00006820-R01	H00006820-R01	SULT2B1 Pre-design Chimera RNAi	10 nmol	40,956
H00006820-R02	H00006820-R02	SULT2B1 Pre-design Chimera RNAi	10 nmol	40,956
H00006821-R01	H00006821-R01	SUOX Pre-design Chimera RNAi	10 nmol	40,956
H00006821-R01V	H00006821-R01V	SUOX Validated Chimera RNAi	10 nmol	67,408
H00006821-R02	H00006821-R02	SUOX Pre-design Chimera RNAi	10 nmol	40,956
H00006821-R03	H00006821-R03	SUOX Pre-design Chimera RNAi	10 nmol	40,956
H00006827-R01	H00006827-R01	SUPT4H1 Pre-design Chimera RNAi	10 nmol	40,956
H00006829-R01	H00006829-R01	SUPT5H Pre-design Chimera RNAi	10 nmol	40,956
H00006830-R01	H00006830-R01	SUPT6H Pre-design Chimera RNAi	10 nmol	40,956
H00006832-R02	H00006832-R02	SUPV3L1 Pre-design Chimera RNAi	10 nmol	40,956
H00006833-R02	H00006833-R02	ABCC8 Pre-design Chimera RNAi	10 nmol	40,956
H00006834-R01	H00006834-R01	SURF1 Pre-design Chimera RNAi	10 nmol	40,956
H00006836-R01	H00006836-R01	SURF4 Pre-design Chimera RNAi	10 nmol	40,956
H00006839-R01	H00006839-R01	SUV39H1 Pre-design Chimera RNAi	10 nmol	40,956
H00006840-R01	H00006840-R01	SVIL Pre-design Chimera RNAi	10 nmol	40,956
H00006840-R02	H00006840-R02	SVIL Pre-design Chimera RNAi	10 nmol	40,956
H00006843-R01	H00006843-R01	VAMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006843-R02	H00006843-R02	VAMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006843-R03	H00006843-R03	VAMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006845-R01	H00006845-R01	SYBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006847-R01	H00006847-R01	SYCP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006850-R02	H00006850-R02	SYK Pre-design Chimera RNAi	10 nmol	40,956
H00006853-R01	H00006853-R01	SYN1 Pre-design Chimera RNAi	10 nmol	40,956
H00006853-R02	H00006853-R02	SYN1 Pre-design Chimera RNAi	10 nmol	40,956
H00006854-R01	H00006854-R01	SYN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006854-R02	H00006854-R02	SYN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006855-R01	H00006855-R01	SYP Pre-design Chimera RNAi	10 nmol	40,956
H00006856-R01	H00006856-R01	SYPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006856-R02	H00006856-R02	SYPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006857-R01	H00006857-R01	SYT1 Pre-design Chimera RNAi	10 nmol	40,956
H00006860-R01	H00006860-R01	SYT4 Pre-design Chimera RNAi	10 nmol	40,956
H00006861-R01	H00006861-R01	SYT5 Pre-design Chimera RNAi	10 nmol	40,956
H00006862-R01	H00006862-R01	T Pre-design Chimera RNAi	10 nmol	40,956
H00006862-R01V	H00006862-R01V	T Validated Chimera RNAi	10 nmol	67,408
H00006865-R02	H00006865-R02	TACR2 Pre-design Chimera RNAi	10 nmol	40,956
H00006866-R01	H00006866-R01	TAC3 Pre-design Chimera RNAi	10 nmol	40,956
H00006866-R02	H00006866-R02	TAC3 Pre-design Chimera RNAi	10 nmol	40,956
H00006868-R01	H00006868-R01	ADAM17 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00006869-R03	H00006869-R03	TACR1 Pre-design Chimera RNAi	10 nmol	40,956
H00006869-R04	H00006869-R04	TACR1 Pre-design Chimera RNAi	10 nmol	40,956
H00006870-R02	H00006870-R02	TACR3 Pre-design Chimera RNAi	10 nmol	40,956
H00006871-R01	H00006871-R01	TADA2L Pre-design Chimera RNAi	10 nmol	40,956
H00006871-R02	H00006871-R02	TADA2L Pre-design Chimera RNAi	10 nmol	40,956
H00006872-R05	H00006872-R05	TAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00006872-R06	H00006872-R06	TAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00006873-R01	H00006873-R01	TAF2 Pre-design Chimera RNAi	10 nmol	40,956
H00006874-R01	H00006874-R01	TAF4 Pre-design Chimera RNAi	10 nmol	40,956
H00006877-R01	H00006877-R01	TAF5 Pre-design Chimera RNAi	10 nmol	40,956
H00006878-R01	H00006878-R01	TAF6 Pre-design Chimera RNAi	10 nmol	40,956
H00006878-R02	H00006878-R02	TAF6 Pre-design Chimera RNAi	10 nmol	40,956
H00006878-R03	H00006878-R03	TAF6 Pre-design Chimera RNAi	10 nmol	40,956
H00006878-R04	H00006878-R04	TAF6 Pre-design Chimera RNAi	10 nmol	40,956
H00006879-R01	H00006879-R01	TAF7 Pre-design Chimera RNAi	10 nmol	40,956
H00006879-R01V	H00006879-R01V	TAF7 Validated Chimera RNAi	10 nmol	67,408
H00006880-R09	H00006880-R09	TAF9 Pre-design Chimera RNAi	10 nmol	40,956
H00006880-R10	H00006880-R10	TAF9 Pre-design Chimera RNAi	10 nmol	40,956
H00006880-R11	H00006880-R11	TAF9 Pre-design Chimera RNAi	10 nmol	40,956
H00006880-R12	H00006880-R12	TAF9 Pre-design Chimera RNAi	10 nmol	40,956
H00006881-R01	H00006881-R01	TAF10 Pre-design Chimera RNAi	10 nmol	40,956
H00006882-R01	H00006882-R01	TAF11 Pre-design Chimera RNAi	10 nmol	40,956
H00006883-R01	H00006883-R01	TAF12 Pre-design Chimera RNAi	10 nmol	40,956
H00006884-R01	H00006884-R01	TAF13 Pre-design Chimera RNAi	10 nmol	40,956
H00006885-R01V	H00006885-R01V	MAP3K7 Validated Chimera RNAi	10 nmol	67,408
H00006885-R02V	H00006885-R02V	MAP3K7 Validated Chimera RNAi	10 nmol	67,408
H00006885-R09	H00006885-R09	MAP3K7 Pre-design Chimera RNAi	10 nmol	40,956
H00006885-R10	H00006885-R10	MAP3K7 Pre-design Chimera RNAi	10 nmol	40,956
H00006885-R11	H00006885-R11	MAP3K7 Pre-design Chimera RNAi	10 nmol	40,956
H00006885-R12	H00006885-R12	MAP3K7 Pre-design Chimera RNAi	10 nmol	40,956
H00006886-R01	H00006886-R01	TAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00006887-R01	H00006887-R01	TAL2 Pre-design Chimera RNAi	10 nmol	40,956
H00006890-R02	H00006890-R02	TAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006891-R03	H00006891-R03	TAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006891-R04	H00006891-R04	TAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006892-R04	H00006892-R04	TAPBP Pre-design Chimera RNAi	10 nmol	40,956
H00006892-R05	H00006892-R05	TAPBP Pre-design Chimera RNAi	10 nmol	40,956
H00006892-R06	H00006892-R06	TAPBP Pre-design Chimera RNAi	10 nmol	40,956
H00006894-R01	H00006894-R01	TARBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006895-R01	H00006895-R01	TARBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006895-R01V	H00006895-R01V	TARBP2 Validated Chimera RNAi	10 nmol	67,408
H00006895-R02	H00006895-R02	TARBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006895-R03	H00006895-R03	TARBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00006897-R01	H00006897-R01	TARS Pre-design Chimera RNAi	10 nmol	40,956
H00006899-R01	H00006899-R01	TBX1 Pre-design Chimera RNAi	10 nmol	40,956
H00006899-R02	H00006899-R02	TBX1 Pre-design Chimera RNAi	10 nmol	40,956
H00006899-R03	H00006899-R03	TBX1 Pre-design Chimera RNAi	10 nmol	40,956
H00006900-R01	H00006900-R01	CNTN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006901-R01	H00006901-R01	TAZ Pre-design Chimera RNAi	10 nmol	40,956
H00006901-R02	H00006901-R02	TAZ Pre-design Chimera RNAi	10 nmol	40,956
H00006901-R03	H00006901-R03	TAZ Pre-design Chimera RNAi	10 nmol	40,956
H00006901-R04	H00006901-R04	TAZ Pre-design Chimera RNAi	10 nmol	40,956
H00006903-R01	H00006903-R01	TBCC Pre-design Chimera RNAi	10 nmol	40,956
H00006907-R01	H00006907-R01	TBL1X Pre-design Chimera RNAi	10 nmol	40,956
H00006908-R01	H00006908-R01	TBP Pre-design Chimera RNAi	10 nmol	40,956
H00006909-R01	H00006909-R01	TBX2 Pre-design Chimera RNAi	10 nmol	40,956
H00006909-R01V	H00006909-R01V	TBX2 Validated Chimera RNAi	10 nmol	67,408
H00006910-R01	H00006910-R01	TBX5 Pre-design Chimera RNAi	10 nmol	40,956
H00006910-R01V	H00006910-R01V	TBX5 Validated Chimera RNAi	10 nmol	67,408
H00006910-R02	H00006910-R02	TBX5 Pre-design Chimera RNAi	10 nmol	40,956
H00006910-R03	H00006910-R03	TBX5 Pre-design Chimera RNAi	10 nmol	40,956
H00006910-R04	H00006910-R04	TBX5 Pre-design Chimera RNAi	10 nmol	40,956
H00006911-R01	H00006911-R01	TBX6 Pre-design Chimera RNAi	10 nmol	40,956
H00006911-R02	H00006911-R02	TBX6 Pre-design Chimera RNAi	10 nmol	40,956
H00006913-R01	H00006913-R01	TBX15 Pre-design Chimera RNAi	10 nmol	40,956
H00006915-R03	H00006915-R03	TBXA2R Pre-design Chimera RNAi	10 nmol	40,956
H00006915-R04	H00006915-R04	TBXA2R Pre-design Chimera RNAi	10 nmol	40,956
H00006916-R01	H00006916-R01	TBXAS1 Pre-design Chimera RNAi	10 nmol	40,956
H00006916-R02	H00006916-R02	TBXAS1 Pre-design Chimera RNAi	10 nmol	40,956
H00006917-R01	H00006917-R01	TCEA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006917-R02	H00006917-R02	TCEA1 Pre-design Chimera RNAi	10 nmol	40,956
H00006919-R01	H00006919-R01	TCEA2 Pre-design Chimera RNAi	10 nmol	40,956
H00006919-R02	H00006919-R02	TCEA2 Pre-design Chimera RNAi	10 nmol	40,956
H00006920-R01	H00006920-R01	TCEA3 Pre-design Chimera RNAi	10 nmol	40,956
H00006921-R01	H00006921-R01	TCEB1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00006923-R01	H00006923-R01	TCEB2 Pre-design Chimera RNAi	10 nmol	40,956
H00006923-R02	H00006923-R02	TCEB2 Pre-design Chimera RNAi	10 nmol	40,956
H00006924-R01	H00006924-R01	TCEB3 Pre-design Chimera RNAi	10 nmol	40,956
H00006925-R01	H00006925-R01	TCF4 Pre-design Chimera RNAi	10 nmol	40,956
H00006926-R01	H00006926-R01	TBX3 Pre-design Chimera RNAi	10 nmol	40,956
H00006926-R02	H00006926-R02	TBX3 Pre-design Chimera RNAi	10 nmol	40,956
H00006927-R01	H00006927-R01	TCF1 Pre-design Chimera RNAi	10 nmol	40,956
H00006928-R01	H00006928-R01	TCF2 Pre-design Chimera RNAi	10 nmol	40,956
H00006928-R02	H00006928-R02	TCF2 Pre-design Chimera RNAi	10 nmol	40,956
H00006929-R01	H00006929-R01	TCF3 Pre-design Chimera RNAi	10 nmol	40,956
H00006932-R01	H00006932-R01	TCF7 Pre-design Chimera RNAi	10 nmol	40,956
H00006932-R02	H00006932-R02	TCF7 Pre-design Chimera RNAi	10 nmol	40,956
H00006932-R03	H00006932-R03	TCF7 Pre-design Chimera RNAi	10 nmol	40,956
H00006932-R04	H00006932-R04	TCF7 Pre-design Chimera RNAi	10 nmol	40,956
H00006932-R05	H00006932-R05	TCF7 Pre-design Chimera RNAi	10 nmol	40,956
H00006934-R01	H00006934-R01	TCF7L2 Pre-design Chimera RNAi	10 nmol	40,956
H00006934-R01V	H00006934-R01V	TCF7L2 Validated Chimera RNAi	10 nmol	67,408
H00006935-R01	H00006935-R01	ZEB1 Pre-design Chimera RNAi	10 nmol	40,956
H00006936-R01	H00006936-R01	C2orf3 Pre-design Chimera RNAi	10 nmol	40,956
H00006938-R01	H00006938-R01	TCF12 Pre-design Chimera RNAi	10 nmol	40,956
H00006938-R01V	H00006938-R01V	TCF12 Validated Chimera RNAi	10 nmol	67,408
H00006938-R02	H00006938-R02	TCF12 Pre-design Chimera RNAi	10 nmol	40,956
H00006938-R03	H00006938-R03	TCF12 Pre-design Chimera RNAi	10 nmol	40,956
H00006938-R04	H00006938-R04	TCF12 Pre-design Chimera RNAi	10 nmol	40,956
H00006938-R05	H00006938-R05	TCF12 Pre-design Chimera RNAi	10 nmol	40,956
H00006939-R01	H00006939-R01	TCF15 Pre-design Chimera RNAi	10 nmol	40,956
H00006940-R01	H00006940-R01	ZNF354A Pre-design Chimera RNAi	10 nmol	40,956
H00006941-R01	H00006941-R01	TCF19 Pre-design Chimera RNAi	10 nmol	40,956
H00006941-R01V	H00006941-R01V	TCF19 Validated Chimera RNAi	10 nmol	67,408
H00006942-R01	H00006942-R01	TCF20 Pre-design Chimera RNAi	10 nmol	40,956
H00006942-R02	H00006942-R02	TCF20 Pre-design Chimera RNAi	10 nmol	40,956
H00006943-R01	H00006943-R01	TCF21 Pre-design Chimera RNAi	10 nmol	40,956
H00006943-R02	H00006943-R02	TCF21 Pre-design Chimera RNAi	10 nmol	40,956
H00006944-R01	H00006944-R01	VPS72 Pre-design Chimera RNAi	10 nmol	40,956
H00006945-R01	H00006945-R01	MLX Pre-design Chimera RNAi	10 nmol	40,956
H00006945-R02	H00006945-R02	MLX Pre-design Chimera RNAi	10 nmol	40,956
H00006945-R03	H00006945-R03	MLX Pre-design Chimera RNAi	10 nmol	40,956
H00006947-R01	H00006947-R01	TCN1 Pre-design Chimera RNAi	10 nmol	40,956
H00006948-R01	H00006948-R01	TCN2 Pre-design Chimera RNAi	10 nmol	40,956
H00006949-R01	H00006949-R01	TCOF1 Pre-design Chimera RNAi	10 nmol	40,956
H00006949-R02	H00006949-R02	TCOF1 Pre-design Chimera RNAi	10 nmol	40,956
H00006949-R03	H00006949-R03	TCOF1 Pre-design Chimera RNAi	10 nmol	40,956
H00006950-R01	H00006950-R01	TCP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006950-R02	H00006950-R02	TCP1 Pre-design Chimera RNAi	10 nmol	40,956
H00006991-R01	H00006991-R01	TCTE3 Pre-design Chimera RNAi	10 nmol	40,956
H00006996-R01	H00006996-R01	TDG Pre-design Chimera RNAi	10 nmol	40,956
H00006996-R02	H00006996-R02	TDG Pre-design Chimera RNAi	10 nmol	40,956
H00006999-R01	H00006999-R01	TDO2 Pre-design Chimera RNAi	10 nmol	40,956
H00007001-R01	H00007001-R01	PRDX2 Pre-design Chimera RNAi	10 nmol	40,956
H00007001-R02	H00007001-R02	PRDX2 Pre-design Chimera RNAi	10 nmol	40,956
H00007001-R03	H00007001-R03	PRDX2 Pre-design Chimera RNAi	10 nmol	40,956
H00007003-R01	H00007003-R01	TEAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00007004-R01	H00007004-R01	TEAD4 Pre-design Chimera RNAi	10 nmol	40,956
H00007004-R01V	H00007004-R01V	TEAD4 Validated Chimera RNAi	10 nmol	67,408
H00007004-R02	H00007004-R02	TEAD4 Pre-design Chimera RNAi	10 nmol	40,956
H00007004-R03	H00007004-R03	TEAD4 Pre-design Chimera RNAi	10 nmol	40,956
H00007005-R01	H00007005-R01	TEAD3 Pre-design Chimera RNAi	10 nmol	40,956
H00007006-R02	H00007006-R02	TEC Pre-design Chimera RNAi	10 nmol	40,956
H00007007-R01	H00007007-R01	TECTA Pre-design Chimera RNAi	10 nmol	40,956
H00007008-R01	H00007008-R01	TEF Pre-design Chimera RNAi	10 nmol	40,956
H00007010-R04	H00007010-R04	TEK Pre-design Chimera RNAi	10 nmol	40,956
H00007011-R01	H00007011-R01	TEP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007013-R01	H00007013-R01	TERF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007013-R02	H00007013-R02	TERF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007014-R01	H00007014-R01	TERF2 Pre-design Chimera RNAi	10 nmol	40,956
H00007015-R01	H00007015-R01	TERT Pre-design Chimera RNAi	10 nmol	40,956
H00007015-R02	H00007015-R02	TERT Pre-design Chimera RNAi	10 nmol	40,956
H00007015-R03	H00007015-R03	TERT Pre-design Chimera RNAi	10 nmol	40,956
H00007015-R04	H00007015-R04	TERT Pre-design Chimera RNAi	10 nmol	40,956
H00007016-R03	H00007016-R03	TESK1 Pre-design Chimera RNAi	10 nmol	40,956
H00007018-R01	H00007018-R01	TF Pre-design Chimera RNAi	10 nmol	40,956
H00007019-R01	H00007019-R01	TFAM Pre-design Chimera RNAi	10 nmol	40,956
H00007020-R01	H00007020-R01	TFAP2A Pre-design Chimera RNAi	10 nmol	40,956
H00007020-R01V	H00007020-R01V	TFAP2A Validated Chimera RNAi	10 nmol	67,408
H00007020-R02	H00007020-R02	TFAP2A Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00007021-R01	H00007021-R01	TFAP2B Pre-design Chimera RNAi	10 nmol	40,956
H00007022-R01	H00007022-R01	TFAP2C Pre-design Chimera RNAi	10 nmol	40,956
H00007023-R01	H00007023-R01	TFAP4 Pre-design Chimera RNAi	10 nmol	40,956
H00007023-R01V	H00007023-R01V	TFAP4 Validated Chimera RNAi	10 nmol	67,408
H00007024-R01	H00007024-R01	TFCP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007025-R01	H00007025-R01	NR2F1 Pre-design Chimera RNAi	10 nmol	40,956
H00007026-R01	H00007026-R01	NR2F2 Pre-design Chimera RNAi	10 nmol	40,956
H00007027-R01	H00007027-R01	TFDP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007029-R01	H00007029-R01	TFDP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007030-R01	H00007030-R01	TFE3 Pre-design Chimera RNAi	10 nmol	40,956
H00007031-R01	H00007031-R01	TFE3 Pre-design Chimera RNAi	10 nmol	40,956
H00007033-R01	H00007033-R01	TFE3 Pre-design Chimera RNAi	10 nmol	40,956
H00007035-R01	H00007035-R01	TFPI Pre-design Chimera RNAi	10 nmol	40,956
H00007035-R02	H00007035-R02	TFPI Pre-design Chimera RNAi	10 nmol	40,956
H00007036-R01	H00007036-R01	TFR2 Pre-design Chimera RNAi	10 nmol	40,956
H00007037-R02	H00007037-R02	TFRC Pre-design Chimera RNAi	10 nmol	40,956
H00007038-R01	H00007038-R01	TG Pre-design Chimera RNAi	10 nmol	40,956
H00007039-R02	H00007039-R02	TGFA Pre-design Chimera RNAi	10 nmol	40,956
H00007041-R01	H00007041-R01	TGFB11 Pre-design Chimera RNAi	10 nmol	40,956
H00007041-R01V	H00007041-R01V	TGFB11 Validated Chimera RNAi	10 nmol	67,408
H00007044-R01	H00007044-R01	LEFTY2 Pre-design Chimera RNAi	10 nmol	40,956
H00007045-R01	H00007045-R01	TGFB1 Pre-design Chimera RNAi	10 nmol	40,956
H00007046-R04	H00007046-R04	TGFB1 Pre-design Chimera RNAi	10 nmol	40,956
H00007047-R01	H00007047-R01	TGM4 Pre-design Chimera RNAi	10 nmol	40,956
H00007048-R07	H00007048-R07	TGFB2 Pre-design Chimera RNAi	10 nmol	40,956
H00007048-R08	H00007048-R08	TGFB2 Pre-design Chimera RNAi	10 nmol	40,956
H00007050-R01	H00007050-R01	TGIF Pre-design Chimera RNAi	10 nmol	40,956
H00007050-R02	H00007050-R02	TGIF Pre-design Chimera RNAi	10 nmol	40,956
H00007050-R03	H00007050-R03	TGIF Pre-design Chimera RNAi	10 nmol	40,956
H00007050-R04	H00007050-R04	TGIF Pre-design Chimera RNAi	10 nmol	40,956
H00007050-R05	H00007050-R05	TGIF Pre-design Chimera RNAi	10 nmol	40,956
H00007050-R06	H00007050-R06	TGIF Pre-design Chimera RNAi	10 nmol	40,956
H00007050-R07	H00007050-R07	TGIF Pre-design Chimera RNAi	10 nmol	40,956
H00007050-R08	H00007050-R08	TGIF Pre-design Chimera RNAi	10 nmol	40,956
H00007051-R01	H00007051-R01	TGM1 Pre-design Chimera RNAi	10 nmol	40,956
H00007052-R01	H00007052-R01	TGM2 Pre-design Chimera RNAi	10 nmol	40,956
H00007052-R02	H00007052-R02	TGM2 Pre-design Chimera RNAi	10 nmol	40,956
H00007053-R01	H00007053-R01	TGM3 Pre-design Chimera RNAi	10 nmol	40,956
H00007054-R01	H00007054-R01	TH Pre-design Chimera RNAi	10 nmol	40,956
H00007054-R02	H00007054-R02	TH Pre-design Chimera RNAi	10 nmol	40,956
H00007054-R03	H00007054-R03	TH Pre-design Chimera RNAi	10 nmol	40,956
H00007056-R01	H00007056-R01	THBD Pre-design Chimera RNAi	10 nmol	40,956
H00007057-R01	H00007057-R01	THBS1 Pre-design Chimera RNAi	10 nmol	40,956
H00007058-R01	H00007058-R01	THBS2 Pre-design Chimera RNAi	10 nmol	40,956
H00007059-R01	H00007059-R01	THBS3 Pre-design Chimera RNAi	10 nmol	40,956
H00007060-R01	H00007060-R01	THBS4 Pre-design Chimera RNAi	10 nmol	40,956
H00007064-R01	H00007064-R01	THOP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007067-R01	H00007067-R01	THRA Pre-design Chimera RNAi	10 nmol	40,956
H00007067-R02	H00007067-R02	THRA Pre-design Chimera RNAi	10 nmol	40,956
H00007068-R01	H00007068-R01	THRB Pre-design Chimera RNAi	10 nmol	40,956
H00007070-R01	H00007070-R01	THY1 Pre-design Chimera RNAi	10 nmol	40,956
H00007071-R01	H00007071-R01	KLF10 Pre-design Chimera RNAi	10 nmol	40,956
H00007071-R02	H00007071-R02	KLF10 Pre-design Chimera RNAi	10 nmol	40,956
H00007072-R01	H00007072-R01	TIA1 Pre-design Chimera RNAi	10 nmol	40,956
H00007072-R02	H00007072-R02	TIA1 Pre-design Chimera RNAi	10 nmol	40,956
H00007073-R01	H00007073-R01	TIAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00007073-R02	H00007073-R02	TIAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00007075-R04	H00007075-R04	TIE1 Pre-design Chimera RNAi	10 nmol	40,956
H00007076-R01	H00007076-R01	TIMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007077-R01	H00007077-R01	TIMP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007077-R02	H00007077-R02	TIMP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007079-R01	H00007079-R01	TIMP4 Pre-design Chimera RNAi	10 nmol	40,956
H00007080-R01	H00007080-R01	TITF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007083-R01V	H00007083-R01V	TK1 Validated Chimera RNAi	10 nmol	67,408
H00007083-R02	H00007083-R02	TK1 Pre-design Chimera RNAi	10 nmol	40,956
H00007084-R02	H00007084-R02	TK2 Pre-design Chimera RNAi	10 nmol	40,956
H00007086-R01	H00007086-R01	TKT Pre-design Chimera RNAi	10 nmol	40,956
H00007092-R01	H00007092-R01	TLL1 Pre-design Chimera RNAi	10 nmol	40,956
H00007093-R01	H00007093-R01	TLL2 Pre-design Chimera RNAi	10 nmol	40,956
H00007094-R01	H00007094-R01	TLL1 Pre-design Chimera RNAi	10 nmol	40,956
H00007095-R01	H00007095-R01	TLOC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007096-R02	H00007096-R02	TLR1 Pre-design Chimera RNAi	10 nmol	40,956
H00007097-R02	H00007097-R02	TLR2 Pre-design Chimera RNAi	10 nmol	40,956
H00007098-R02	H00007098-R02	TLR3 Pre-design Chimera RNAi	10 nmol	40,956
H00007099-R01V	H00007099-R01V	TLR4 Validated Chimera RNAi	10 nmol	67,408

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00007099-R05	H00007099-R05	TLR4 Pre-design Chimera RNAi	10 nmol	40,956
H00007099-R06	H00007099-R06	TLR4 Pre-design Chimera RNAi	10 nmol	40,956
H00007099-R07	H00007099-R07	TLR4 Pre-design Chimera RNAi	10 nmol	40,956
H00007099-R08	H00007099-R08	TLR4 Pre-design Chimera RNAi	10 nmol	40,956
H00007100-R02	H00007100-R02	TLR5 Pre-design Chimera RNAi	10 nmol	40,956
H00007101-R01	H00007101-R01	NR2E1 Pre-design Chimera RNAi	10 nmol	40,956
H00007102-R01	H00007102-R01	TSPAN7 Pre-design Chimera RNAi	10 nmol	40,956
H00007103-R01	H00007103-R01	TSPAN8 Pre-design Chimera RNAi	10 nmol	40,956
H00007105-R01	H00007105-R01	TSPAN6 Pre-design Chimera RNAi	10 nmol	40,956
H00007109-R01	H00007109-R01	TMEM1 Pre-design Chimera RNAi	10 nmol	40,956
H00007109-R01V	H00007109-R01V	TMEM1 Validated Chimera RNAi	10 nmol	67,408
H00007109-R02	H00007109-R02	TMEM1 Pre-design Chimera RNAi	10 nmol	40,956
H00007110-R01	H00007110-R01	TMF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007111-R01	H00007111-R01	TMOD1 Pre-design Chimera RNAi	10 nmol	40,956
H00007112-R01	H00007112-R01	TMPO Pre-design Chimera RNAi	10 nmol	40,956
H00007112-R02	H00007112-R02	TMPO Pre-design Chimera RNAi	10 nmol	40,956
H00007112-R03	H00007112-R03	TMPO Pre-design Chimera RNAi	10 nmol	40,956
H00007113-R02	H00007113-R02	TMPRSS2 Pre-design Chimera RNAi	10 nmol	40,956
H00007114-R01	H00007114-R01	TMSB4X Pre-design Chimera RNAi	10 nmol	40,956
H00007122-R01	H00007122-R01	CLDN5 Pre-design Chimera RNAi	10 nmol	40,956
H00007123-R01	H00007123-R01	CLEC3B Pre-design Chimera RNAi	10 nmol	40,956
H00007124-R01	H00007124-R01	TNF Pre-design Chimera RNAi	10 nmol	40,956
H00007125-R01	H00007125-R01	TNNC2 Pre-design Chimera RNAi	10 nmol	40,956
H00007126-R01	H00007126-R01	TNFAIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007127-R01	H00007127-R01	TNFAIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007128-R01	H00007128-R01	TNFAIP3 Pre-design Chimera RNAi	10 nmol	40,956
H00007130-R01	H00007130-R01	TNFAIP6 Pre-design Chimera RNAi	10 nmol	40,956
H00007132-R02	H00007132-R02	TNFRSF1A Pre-design Chimera RNAi	10 nmol	40,956
H00007133-R02	H00007133-R02	TNFRSF1B Pre-design Chimera RNAi	10 nmol	40,956
H00007134-R01	H00007134-R01	TNNC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007135-R01	H00007135-R01	TNNI1 Pre-design Chimera RNAi	10 nmol	40,956
H00007137-R01	H00007137-R01	TNNI3 Pre-design Chimera RNAi	10 nmol	40,956
H00007137-R01V	H00007137-R01V	TNNI3 Validated Chimera RNAi	10 nmol	67,408
H00007139-R01	H00007139-R01	TNNT2 Pre-design Chimera RNAi	10 nmol	40,956
H00007139-R02	H00007139-R02	TNNT2 Pre-design Chimera RNAi	10 nmol	40,956
H00007139-R03	H00007139-R03	TNNT2 Pre-design Chimera RNAi	10 nmol	40,956
H00007139-R04	H00007139-R04	TNNT2 Pre-design Chimera RNAi	10 nmol	40,956
H00007140-R01	H00007140-R01	TNNT3 Pre-design Chimera RNAi	10 nmol	40,956
H00007140-R02	H00007140-R02	TNNT3 Pre-design Chimera RNAi	10 nmol	40,956
H00007140-R03	H00007140-R03	TNNT3 Pre-design Chimera RNAi	10 nmol	40,956
H00007140-R04	H00007140-R04	TNNT3 Pre-design Chimera RNAi	10 nmol	40,956
H00007141-R01	H00007141-R01	TNP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007142-R01	H00007142-R01	TNP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007143-R01	H00007143-R01	TNR Pre-design Chimera RNAi	10 nmol	40,956
H00007148-R01	H00007148-R01	TNXB Pre-design Chimera RNAi	10 nmol	40,956
H00007148-R02	H00007148-R02	TNXB Pre-design Chimera RNAi	10 nmol	40,956
H00007150-R01	H00007150-R01	TOP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007153-R01	H00007153-R01	TOP2A Pre-design Chimera RNAi	10 nmol	40,956
H00007155-R01	H00007155-R01	TOP2B Pre-design Chimera RNAi	10 nmol	40,956
H00007156-R01	H00007156-R01	TOP3A Pre-design Chimera RNAi	10 nmol	40,956
H00007157-R01	H00007157-R01	TP53 Pre-design Chimera RNAi	10 nmol	40,956
H00007157-R01V	H00007157-R01V	TP53 Validated Chimera RNAi	10 nmol	67,408
H00007158-R01	H00007158-R01	TP53BP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007159-R01	H00007159-R01	TP53BP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007159-R02	H00007159-R02	TP53BP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007161-R01	H00007161-R01	TP73 Pre-design Chimera RNAi	10 nmol	40,956
H00007162-R01	H00007162-R01	TPBG Pre-design Chimera RNAi	10 nmol	40,956
H00007163-R01	H00007163-R01	TPD52 Pre-design Chimera RNAi	10 nmol	40,956
H00007163-R02	H00007163-R02	TPD52 Pre-design Chimera RNAi	10 nmol	40,956
H00007163-R03	H00007163-R03	TPD52 Pre-design Chimera RNAi	10 nmol	40,956
H00007166-R01	H00007166-R01	TPH1 Pre-design Chimera RNAi	10 nmol	40,956
H00007167-R01	H00007167-R01	TPI1 Pre-design Chimera RNAi	10 nmol	40,956
H00007170-R01	H00007170-R01	TPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00007170-R02	H00007170-R02	TPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00007170-R03	H00007170-R03	TPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00007170-R04	H00007170-R04	TPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00007170-R05	H00007170-R05	TPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00007171-R01	H00007171-R01	TPM4 Pre-design Chimera RNAi	10 nmol	40,956
H00007172-R01	H00007172-R01	TPMT Pre-design Chimera RNAi	10 nmol	40,956
H00007173-R01	H00007173-R01	TPO Pre-design Chimera RNAi	10 nmol	40,956
H00007173-R02	H00007173-R02	TPO Pre-design Chimera RNAi	10 nmol	40,956
H00007173-R03	H00007173-R03	TPO Pre-design Chimera RNAi	10 nmol	40,956
H00007173-R04	H00007173-R04	TPO Pre-design Chimera RNAi	10 nmol	40,956
H00007173-R05	H00007173-R05	TPO Pre-design Chimera RNAi	10 nmol	40,956
H00007175-R01	H00007175-R01	TPR Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00007177-R01	H00007177-R01	TPSAB1 Pre-design Chimera RNAi	10 nmol	40,956
H00007178-R01	H00007178-R01	TPT1 Pre-design Chimera RNAi	10 nmol	40,956
H00007179-R05	H00007179-R05	TPTE Pre-design Chimera RNAi	10 nmol	40,956
H00007179-R06	H00007179-R06	TPTE Pre-design Chimera RNAi	10 nmol	40,956
H00007179-R07	H00007179-R07	TPTE Pre-design Chimera RNAi	10 nmol	40,956
H00007179-R08	H00007179-R08	TPTE Pre-design Chimera RNAi	10 nmol	40,956
H00007180-R01	H00007180-R01	CRISP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007181-R01	H00007181-R01	NR2C1 Pre-design Chimera RNAi	10 nmol	40,956
H00007181-R02	H00007181-R02	NR2C1 Pre-design Chimera RNAi	10 nmol	40,956
H00007182-R01	H00007182-R01	NR2C2 Pre-design Chimera RNAi	10 nmol	40,956
H00007182-R01V	H00007182-R01V	NR2C2 Validated Chimera RNAi	10 nmol	67,408
H00007184-R01	H00007184-R01	TRA1 Pre-design Chimera RNAi	10 nmol	40,956
H00007185-R01	H00007185-R01	TRAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007186-R01	H00007186-R01	TRAF2 Pre-design Chimera RNAi	10 nmol	40,956
H00007187-R01	H00007187-R01	TRAF3 Pre-design Chimera RNAi	10 nmol	40,956
H00007187-R02	H00007187-R02	TRAF3 Pre-design Chimera RNAi	10 nmol	40,956
H00007187-R03	H00007187-R03	TRAF3 Pre-design Chimera RNAi	10 nmol	40,956
H00007188-R01	H00007188-R01	TRAF5 Pre-design Chimera RNAi	10 nmol	40,956
H00007188-R02	H00007188-R02	TRAF5 Pre-design Chimera RNAi	10 nmol	40,956
H00007188-R03	H00007188-R03	TRAF5 Pre-design Chimera RNAi	10 nmol	40,956
H00007189-R01	H00007189-R01	TRAF6 Pre-design Chimera RNAi	10 nmol	40,956
H00007189-R01V	H00007189-R01V	TRAF6 Validated Chimera RNAi	10 nmol	67,408
H00007189-R02	H00007189-R02	TRAF6 Pre-design Chimera RNAi	10 nmol	40,956
H00007201-R02	H00007201-R02	TRHR Pre-design Chimera RNAi	10 nmol	40,956
H00007204-R02	H00007204-R02	TRIO Pre-design Chimera RNAi	10 nmol	40,956
H00007205-R01	H00007205-R01	TRIP6 Pre-design Chimera RNAi	10 nmol	40,956
H00007220-R01	H00007220-R01	TRPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007222-R01	H00007222-R01	TRPC3 Pre-design Chimera RNAi	10 nmol	40,956
H00007223-R01	H00007223-R01	TRPC4 Pre-design Chimera RNAi	10 nmol	40,956
H00007224-R01	H00007224-R01	TRPC5 Pre-design Chimera RNAi	10 nmol	40,956
H00007225-R01	H00007225-R01	TRPC6 Pre-design Chimera RNAi	10 nmol	40,956
H00007226-R03	H00007226-R03	TRPM2 Pre-design Chimera RNAi	10 nmol	40,956
H00007226-R04	H00007226-R04	TRPM2 Pre-design Chimera RNAi	10 nmol	40,956
H00007227-R01	H00007227-R01	TRPS1 Pre-design Chimera RNAi	10 nmol	40,956
H00007247-R01	H00007247-R01	TSN Pre-design Chimera RNAi	10 nmol	40,956
H00007248-R01	H00007248-R01	TSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007248-R02	H00007248-R02	TSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007249-R01	H00007249-R01	TSC2 Pre-design Chimera RNAi	10 nmol	40,956
H00007249-R02	H00007249-R02	TSC2 Pre-design Chimera RNAi	10 nmol	40,956
H00007251-R01	H00007251-R01	TSG101 Pre-design Chimera RNAi	10 nmol	40,956
H00007251-R01V	H00007251-R01V	TSG101 Validated Chimera RNAi	10 nmol	67,408
H00007253-R03	H00007253-R03	TSHR Pre-design Chimera RNAi	10 nmol	40,956
H00007253-R04	H00007253-R04	TSHR Pre-design Chimera RNAi	10 nmol	40,956
H00007257-R01	H00007257-R01	TSNAX Pre-design Chimera RNAi	10 nmol	40,956
H00007258-R01	H00007258-R01	TSPY1 Pre-design Chimera RNAi	10 nmol	40,956
H00007260-R01	H00007260-R01	TSSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007262-R01	H00007262-R01	PHLDA2 Pre-design Chimera RNAi	10 nmol	40,956
H00007264-R01	H00007264-R01	TSTA3 Pre-design Chimera RNAi	10 nmol	40,956
H00007264-R01V	H00007264-R01V	TSTA3 Validated Chimera RNAi	10 nmol	67,408
H00007265-R01	H00007265-R01	TTC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007266-R01	H00007266-R01	DNAJC7 Pre-design Chimera RNAi	10 nmol	40,956
H00007267-R01	H00007267-R01	TTC3 Pre-design Chimera RNAi	10 nmol	40,956
H00007267-R02	H00007267-R02	TTC3 Pre-design Chimera RNAi	10 nmol	40,956
H00007268-R01	H00007268-R01	TTC4 Pre-design Chimera RNAi	10 nmol	40,956
H00007270-R01	H00007270-R01	TTF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007272-R02	H00007272-R02	TTK Pre-design Chimera RNAi	10 nmol	40,956
H00007273-R11	H00007273-R11	TTN Pre-design Chimera RNAi	10 nmol	40,956
H00007273-R12	H00007273-R12	TTN Pre-design Chimera RNAi	10 nmol	40,956
H00007273-R13	H00007273-R13	TTN Pre-design Chimera RNAi	10 nmol	40,956
H00007273-R14	H00007273-R14	TTN Pre-design Chimera RNAi	10 nmol	40,956
H00007273-R15	H00007273-R15	TTN Pre-design Chimera RNAi	10 nmol	40,956
H00007274-R01	H00007274-R01	TTPA Pre-design Chimera RNAi	10 nmol	40,956
H00007275-R01	H00007275-R01	TUB Pre-design Chimera RNAi	10 nmol	40,956
H00007275-R02	H00007275-R02	TUB Pre-design Chimera RNAi	10 nmol	40,956
H00007276-R01	H00007276-R01	TTR Pre-design Chimera RNAi	10 nmol	40,956
H00007277-R01	H00007277-R01	TUBA1 Pre-design Chimera RNAi	10 nmol	40,956
H00007277-R01V	H00007277-R01V	TUBA1 Validated Chimera RNAi	10 nmol	67,408
H00007278-R01	H00007278-R01	TUBA2 Pre-design Chimera RNAi	10 nmol	40,956
H00007278-R02	H00007278-R02	TUBA2 Pre-design Chimera RNAi	10 nmol	40,956
H00007280-R01	H00007280-R01	TUBB2A Pre-design Chimera RNAi	10 nmol	40,956
H00007284-R01	H00007284-R01	TUFM Pre-design Chimera RNAi	10 nmol	40,956
H00007288-R01	H00007288-R01	TULP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007290-R01	H00007290-R01	HIRA Pre-design Chimera RNAi	10 nmol	40,956
H00007291-R01	H00007291-R01	TWIST1 Pre-design Chimera RNAi	10 nmol	40,956
H00007291-R01V	H00007291-R01V	TWIST1 Validated Chimera RNAi	10 nmol	67,408



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00007293-R02	H00007293-R02	TNFRSF4 Pre-design Chimera RNAi	10 nmol	40,956
H00007294-R02	H00007294-R02	TXK Pre-design Chimera RNAi	10 nmol	40,956
H00007295-R01	H00007295-R01	TXN Pre-design Chimera RNAi	10 nmol	40,956
H00007296-R01	H00007296-R01	TXNRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00007296-R02	H00007296-R02	TXNRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00007296-R03	H00007296-R03	TXNRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00007296-R04	H00007296-R04	TXNRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00007297-R02	H00007297-R02	TYK2 Pre-design Chimera RNAi	10 nmol	40,956
H00007298-R01	H00007298-R01	TYMS Pre-design Chimera RNAi	10 nmol	40,956
H00007299-R01	H00007299-R01	TYR Pre-design Chimera RNAi	10 nmol	40,956
H00007301-R01V	H00007301-R01V	TYRO3 Validated Chimera RNAi	10 nmol	67,408
H00007301-R04	H00007301-R04	TYRO3 Pre-design Chimera RNAi	10 nmol	40,956
H00007307-R01	H00007307-R01	U2AF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007307-R02	H00007307-R02	U2AF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007307-R03	H00007307-R03	U2AF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007311-R01	H00007311-R01	UBA52 Pre-design Chimera RNAi	10 nmol	40,956
H00007311-R02	H00007311-R02	UBA52 Pre-design Chimera RNAi	10 nmol	40,956
H00007314-R01	H00007314-R01	UBB Pre-design Chimera RNAi	10 nmol	40,956
H00007317-R01	H00007317-R01	UBE1 Pre-design Chimera RNAi	10 nmol	40,956
H00007317-R02	H00007317-R02	UBE1 Pre-design Chimera RNAi	10 nmol	40,956
H00007318-R01	H00007318-R01	UBE1L Pre-design Chimera RNAi	10 nmol	40,956
H00007319-R01	H00007319-R01	UBE2A Pre-design Chimera RNAi	10 nmol	40,956
H00007319-R02	H00007319-R02	UBE2A Pre-design Chimera RNAi	10 nmol	40,956
H00007319-R03	H00007319-R03	UBE2A Pre-design Chimera RNAi	10 nmol	40,956
H00007320-R01	H00007320-R01	UBE2B Pre-design Chimera RNAi	10 nmol	40,956
H00007321-R01	H00007321-R01	UBE2D1 Pre-design Chimera RNAi	10 nmol	40,956
H00007322-R01	H00007322-R01	UBE2D2 Pre-design Chimera RNAi	10 nmol	40,956
H00007322-R02	H00007322-R02	UBE2D2 Pre-design Chimera RNAi	10 nmol	40,956
H00007323-R01	H00007323-R01	UBE2D3 Pre-design Chimera RNAi	10 nmol	40,956
H00007323-R02	H00007323-R02	UBE2D3 Pre-design Chimera RNAi	10 nmol	40,956
H00007323-R03	H00007323-R03	UBE2D3 Pre-design Chimera RNAi	10 nmol	40,956
H00007323-R04	H00007323-R04	UBE2D3 Pre-design Chimera RNAi	10 nmol	40,956
H00007323-R05	H00007323-R05	UBE2D3 Pre-design Chimera RNAi	10 nmol	40,956
H00007323-R06	H00007323-R06	UBE2D3 Pre-design Chimera RNAi	10 nmol	40,956
H00007323-R07	H00007323-R07	UBE2D3 Pre-design Chimera RNAi	10 nmol	40,956
H00007323-R08	H00007323-R08	UBE2D3 Pre-design Chimera RNAi	10 nmol	40,956
H00007323-R09	H00007323-R09	UBE2D3 Pre-design Chimera RNAi	10 nmol	40,956
H00007325-R01	H00007325-R01	UBE2E2 Pre-design Chimera RNAi	10 nmol	40,956
H00007326-R01	H00007326-R01	UBE2G1 Pre-design Chimera RNAi	10 nmol	40,956
H00007327-R01	H00007327-R01	UBE2G2 Pre-design Chimera RNAi	10 nmol	40,956
H00007327-R02	H00007327-R02	UBE2G2 Pre-design Chimera RNAi	10 nmol	40,956
H00007328-R01	H00007328-R01	UBE2H Pre-design Chimera RNAi	10 nmol	40,956
H00007328-R02	H00007328-R02	UBE2H Pre-design Chimera RNAi	10 nmol	40,956
H00007332-R01	H00007332-R01	UBE2L3 Pre-design Chimera RNAi	10 nmol	40,956
H00007332-R02	H00007332-R02	UBE2L3 Pre-design Chimera RNAi	10 nmol	40,956
H00007334-R01	H00007334-R01	UBE2N Pre-design Chimera RNAi	10 nmol	40,956
H00007335-R01	H00007335-R01	UBE2V1 Pre-design Chimera RNAi	10 nmol	40,956
H00007335-R02	H00007335-R02	UBE2V1 Pre-design Chimera RNAi	10 nmol	40,956
H00007335-R03	H00007335-R03	UBE2V1 Pre-design Chimera RNAi	10 nmol	40,956
H00007335-R04	H00007335-R04	UBE2V1 Pre-design Chimera RNAi	10 nmol	40,956
H00007336-R01	H00007336-R01	UBE2V2 Pre-design Chimera RNAi	10 nmol	40,956
H00007337-R01	H00007337-R01	UBE3A Pre-design Chimera RNAi	10 nmol	40,956
H00007337-R02	H00007337-R02	UBE3A Pre-design Chimera RNAi	10 nmol	40,956
H00007337-R03	H00007337-R03	UBE3A Pre-design Chimera RNAi	10 nmol	40,956
H00007342-R01	H00007342-R01	UBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007343-R01	H00007343-R01	UBTF Pre-design Chimera RNAi	10 nmol	40,956
H00007345-R01	H00007345-R01	UCHL1 Pre-design Chimera RNAi	10 nmol	40,956
H00007347-R01	H00007347-R01	UCHL3 Pre-design Chimera RNAi	10 nmol	40,956
H00007348-R01	H00007348-R01	UPK1B Pre-design Chimera RNAi	10 nmol	40,956
H00007350-R01	H00007350-R01	UCP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007351-R01	H00007351-R01	UCP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007352-R01	H00007352-R01	UCP3 Pre-design Chimera RNAi	10 nmol	40,956
H00007352-R02	H00007352-R02	UCP3 Pre-design Chimera RNAi	10 nmol	40,956
H00007355-R01	H00007355-R01	SLC35A2 Pre-design Chimera RNAi	10 nmol	40,956
H00007355-R02	H00007355-R02	SLC35A2 Pre-design Chimera RNAi	10 nmol	40,956
H00007356-R01	H00007356-R01	SCGB1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00007357-R01	H00007357-R01	UGCG Pre-design Chimera RNAi	10 nmol	40,956
H00007358-R01	H00007358-R01	UGDH Pre-design Chimera RNAi	10 nmol	40,956
H00007360-R01V	H00007360-R01V	UGP2 Validated Chimera RNAi	10 nmol	67,408
H00007360-R03	H00007360-R03	UGP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007360-R04	H00007360-R04	UGP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007365-R01	H00007365-R01	UGT2B10 Pre-design Chimera RNAi	10 nmol	40,956
H00007368-R01	H00007368-R01	UGT8 Pre-design Chimera RNAi	10 nmol	40,956
H00007369-R01	H00007369-R01	UMOD Pre-design Chimera RNAi	10 nmol	40,956
H00007369-R02	H00007369-R02	UMOD Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00007371-R02	H00007371-R02	UCK2 Pre-design Chimera RNAi	10 nmol	40,956
H00007372-R01	H00007372-R01	UMPS Pre-design Chimera RNAi	10 nmol	40,956
H00007373-R01	H00007373-R01	COL14A1 Pre-design Chimera RNAi	10 nmol	40,956
H00007374-R01	H00007374-R01	UNG Pre-design Chimera RNAi	10 nmol	40,956
H00007374-R02	H00007374-R02	UNG Pre-design Chimera RNAi	10 nmol	40,956
H00007375-R01	H00007375-R01	USP4 Pre-design Chimera RNAi	10 nmol	40,956
H00007375-R02	H00007375-R02	USP4 Pre-design Chimera RNAi	10 nmol	40,956
H00007376-R01	H00007376-R01	NR1H2 Pre-design Chimera RNAi	10 nmol	40,956
H00007378-R01	H00007378-R01	UPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007378-R02	H00007378-R02	UPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007381-R01	H00007381-R01	UQCRB Pre-design Chimera RNAi	10 nmol	40,956
H00007384-R01	H00007384-R01	UQCRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007385-R01	H00007385-R01	UQCRC2 Pre-design Chimera RNAi	10 nmol	40,956
H00007386-R01	H00007386-R01	UQCRCF51 Pre-design Chimera RNAi	10 nmol	40,956
H00007388-R01	H00007388-R01	UQCRH Pre-design Chimera RNAi	10 nmol	40,956
H00007389-R01	H00007389-R01	UROD Pre-design Chimera RNAi	10 nmol	40,956
H00007390-R01	H00007390-R01	UROS Pre-design Chimera RNAi	10 nmol	40,956
H00007391-R01	H00007391-R01	USF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007391-R01V	H00007391-R01V	USF1 Validated Chimera RNAi	10 nmol	67,408
H00007391-R02	H00007391-R02	USF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007392-R01	H00007392-R01	USF2 Pre-design Chimera RNAi	10 nmol	40,956
H00007392-R02	H00007392-R02	USF2 Pre-design Chimera RNAi	10 nmol	40,956
H00007402-R01	H00007402-R01	UTRN Pre-design Chimera RNAi	10 nmol	40,956
H00007407-R01	H00007407-R01	VARS Pre-design Chimera RNAi	10 nmol	40,956
H00007407-R02	H00007407-R02	VARS Pre-design Chimera RNAi	10 nmol	40,956
H00007407-R03	H00007407-R03	VARS Pre-design Chimera RNAi	10 nmol	40,956
H00007409-R01	H00007409-R01	VAV1 Pre-design Chimera RNAi	10 nmol	40,956
H00007410-R01	H00007410-R01	VAV2 Pre-design Chimera RNAi	10 nmol	40,956
H00007411-R01	H00007411-R01	VBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007414-R01	H00007414-R01	VCL Pre-design Chimera RNAi	10 nmol	40,956
H00007414-R02	H00007414-R02	VCL Pre-design Chimera RNAi	10 nmol	40,956
H00007415-R01	H00007415-R01	VCP Pre-design Chimera RNAi	10 nmol	40,956
H00007416-R01	H00007416-R01	VDAC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007417-R01	H00007417-R01	VDAC2 Pre-design Chimera RNAi	10 nmol	40,956
H00007419-R01	H00007419-R01	VDAC3 Pre-design Chimera RNAi	10 nmol	40,956
H00007421-R01	H00007421-R01	VDR Pre-design Chimera RNAi	10 nmol	40,956
H00007421-R02	H00007421-R02	VDR Pre-design Chimera RNAi	10 nmol	40,956
H00007423-R01	H00007423-R01	VEGFB Pre-design Chimera RNAi	10 nmol	40,956
H00007423-R02	H00007423-R02	VEGFB Pre-design Chimera RNAi	10 nmol	40,956
H00007424-R01	H00007424-R01	VEGFC Pre-design Chimera RNAi	10 nmol	40,956
H00007428-R01	H00007428-R01	VHL Pre-design Chimera RNAi	10 nmol	40,956
H00007428-R02	H00007428-R02	VHL Pre-design Chimera RNAi	10 nmol	40,956
H00007429-R01	H00007429-R01	VIL1 Pre-design Chimera RNAi	10 nmol	40,956
H00007431-R01	H00007431-R01	VIM Pre-design Chimera RNAi	10 nmol	40,956
H00007433-R02	H00007433-R02	VIPR1 Pre-design Chimera RNAi	10 nmol	40,956
H00007434-R02	H00007434-R02	VIPR2 Pre-design Chimera RNAi	10 nmol	40,956
H00007436-R01	H00007436-R01	VLDLR Pre-design Chimera RNAi	10 nmol	40,956
H00007436-R02	H00007436-R02	VLDLR Pre-design Chimera RNAi	10 nmol	40,956
H00007439-R01	H00007439-R01	VMD2 Pre-design Chimera RNAi	10 nmol	40,956
H00007442-R01	H00007442-R01	TRPV1 Pre-design Chimera RNAi	10 nmol	40,956
H00007442-R02	H00007442-R02	TRPV1 Pre-design Chimera RNAi	10 nmol	40,956
H00007442-R03	H00007442-R03	TRPV1 Pre-design Chimera RNAi	10 nmol	40,956
H00007442-R04	H00007442-R04	TRPV1 Pre-design Chimera RNAi	10 nmol	40,956
H00007443-R01V	H00007443-R01V	VRK1 Validated Chimera RNAi	10 nmol	67,408
H00007443-R02	H00007443-R02	VRK1 Pre-design Chimera RNAi	10 nmol	40,956
H00007444-R01V	H00007444-R01V	VRK2 Validated Chimera RNAi	10 nmol	67,408
H00007444-R02	H00007444-R02	VRK2 Pre-design Chimera RNAi	10 nmol	40,956
H00007447-R01	H00007447-R01	VSNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00007450-R01	H00007450-R01	VWF Pre-design Chimera RNAi	10 nmol	40,956
H00007453-R01	H00007453-R01	WARS Pre-design Chimera RNAi	10 nmol	40,956
H00007453-R02	H00007453-R02	WARS Pre-design Chimera RNAi	10 nmol	40,956
H00007453-R03	H00007453-R03	WARS Pre-design Chimera RNAi	10 nmol	40,956
H00007453-R04	H00007453-R04	WARS Pre-design Chimera RNAi	10 nmol	40,956
H00007454-R01	H00007454-R01	WAS Pre-design Chimera RNAi	10 nmol	40,956
H00007458-R01	H00007458-R01	WBSCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00007458-R02	H00007458-R02	WBSCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00007461-R01	H00007461-R01	CLIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007461-R02	H00007461-R02	CLIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007465-R02	H00007465-R02	WEE1 Pre-design Chimera RNAi	10 nmol	40,956
H00007468-R01	H00007468-R01	WHSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007468-R02	H00007468-R02	WHSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007468-R03	H00007468-R03	WHSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007468-R04	H00007468-R04	WHSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007468-R05	H00007468-R05	WHSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007468-R06	H00007468-R06	WHSC1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00007468-R07	H00007468-R07	WHSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007468-R08	H00007468-R08	WHSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007468-R09	H00007468-R09	WHSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007469-R01	H00007469-R01	WHSC2 Pre-design Chimera RNAi	10 nmol	40,956
H00007477-R01	H00007477-R01	WNT7B Pre-design Chimera RNAi	10 nmol	40,956
H00007485-R01	H00007485-R01	WRB Pre-design Chimera RNAi	10 nmol	40,956
H00007486-R02	H00007486-R02	WRN Pre-design Chimera RNAi	10 nmol	40,956
H00007490-R01	H00007490-R01	WT1 Pre-design Chimera RNAi	10 nmol	40,956
H00007490-R02	H00007490-R02	WT1 Pre-design Chimera RNAi	10 nmol	40,956
H00007490-R03	H00007490-R03	WT1 Pre-design Chimera RNAi	10 nmol	40,956
H00007490-R04	H00007490-R04	WT1 Pre-design Chimera RNAi	10 nmol	40,956
H00007494-R01	H00007494-R01	XBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00007498-R01	H00007498-R01	XDH Pre-design Chimera RNAi	10 nmol	40,956
H00007504-R01	H00007504-R01	XK Pre-design Chimera RNAi	10 nmol	40,956
H00007507-R01	H00007507-R01	XPA Pre-design Chimera RNAi	10 nmol	40,956
H00007508-R01	H00007508-R01	XPC Pre-design Chimera RNAi	10 nmol	40,956
H00007512-R01	H00007512-R01	XPPEP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007514-R01	H00007514-R01	XPO1 Pre-design Chimera RNAi	10 nmol	40,956
H00007515-R01	H00007515-R01	XRCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007516-R02	H00007516-R02	XRCC2 Pre-design Chimera RNAi	10 nmol	40,956
H00007517-R02	H00007517-R02	XRCC3 Pre-design Chimera RNAi	10 nmol	40,956
H00007520-R02	H00007520-R02	XRCC5 Pre-design Chimera RNAi	10 nmol	40,956
H00007525-R01V	H00007525-R01V	YES1 Validated Chimera RNAi	10 nmol	67,408
H00007525-R02	H00007525-R02	YES1 Pre-design Chimera RNAi	10 nmol	40,956
H00007528-R01	H00007528-R01	YY1 Pre-design Chimera RNAi	10 nmol	40,956
H00007529-R01	H00007529-R01	YWHAB Pre-design Chimera RNAi	10 nmol	40,956
H00007529-R02	H00007529-R02	YWHAB Pre-design Chimera RNAi	10 nmol	40,956
H00007531-R01	H00007531-R01	YWHAE Pre-design Chimera RNAi	10 nmol	40,956
H00007531-R02	H00007531-R02	YWHAE Pre-design Chimera RNAi	10 nmol	40,956
H00007532-R01	H00007532-R01	YWHAG Pre-design Chimera RNAi	10 nmol	40,956
H00007533-R01	H00007533-R01	YWHAH Pre-design Chimera RNAi	10 nmol	40,956
H00007535-R03	H00007535-R03	ZAP70 Pre-design Chimera RNAi	10 nmol	40,956
H00007535-R04	H00007535-R04	ZAP70 Pre-design Chimera RNAi	10 nmol	40,956
H00007536-R01	H00007536-R01	SF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007536-R02	H00007536-R02	SF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007536-R03	H00007536-R03	SF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007536-R04	H00007536-R04	SF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007538-R01	H00007538-R01	ZFP36 Pre-design Chimera RNAi	10 nmol	40,956
H00007539-R01	H00007539-R01	ZFP37 Pre-design Chimera RNAi	10 nmol	40,956
H00007541-R01	H00007541-R01	ZFP161 Pre-design Chimera RNAi	10 nmol	40,956
H00007542-R01	H00007542-R01	ZFPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00007543-R01	H00007543-R01	ZFX Pre-design Chimera RNAi	10 nmol	40,956
H00007544-R01	H00007544-R01	ZFY Pre-design Chimera RNAi	10 nmol	40,956
H00007545-R01	H00007545-R01	ZIC1 Pre-design Chimera RNAi	10 nmol	40,956
H00007546-R01	H00007546-R01	ZIC2 Pre-design Chimera RNAi	10 nmol	40,956
H00007547-R01	H00007547-R01	ZIC3 Pre-design Chimera RNAi	10 nmol	40,956
H00007549-R01	H00007549-R01	ZNF2 Pre-design Chimera RNAi	10 nmol	40,956
H00007549-R02	H00007549-R02	ZNF2 Pre-design Chimera RNAi	10 nmol	40,956
H00007551-R01	H00007551-R01	ZNF3 Pre-design Chimera RNAi	10 nmol	40,956
H00007551-R02	H00007551-R02	ZNF3 Pre-design Chimera RNAi	10 nmol	40,956
H00007552-R01	H00007552-R01	ZNF6 Pre-design Chimera RNAi	10 nmol	40,956
H00007553-R01	H00007553-R01	ZNF7 Pre-design Chimera RNAi	10 nmol	40,956
H00007554-R01	H00007554-R01	ZNF8 Pre-design Chimera RNAi	10 nmol	40,956
H00007555-R01	H00007555-R01	ZNF9 Pre-design Chimera RNAi	10 nmol	40,956
H00007556-R01	H00007556-R01	ZNF10 Pre-design Chimera RNAi	10 nmol	40,956
H00007558-R01	H00007558-R01	ZNF11B Pre-design Chimera RNAi	10 nmol	40,956
H00007559-R01	H00007559-R01	ZNF12 Pre-design Chimera RNAi	10 nmol	40,956
H00007561-R01	H00007561-R01	ZNF14 Pre-design Chimera RNAi	10 nmol	40,956
H00007562-R01	H00007562-R01	ZNF708 Pre-design Chimera RNAi	10 nmol	40,956
H00007564-R01	H00007564-R01	ZNF16 Pre-design Chimera RNAi	10 nmol	40,956
H00007564-R02	H00007564-R02	ZNF16 Pre-design Chimera RNAi	10 nmol	40,956
H00007565-R01	H00007565-R01	ZNF17 Pre-design Chimera RNAi	10 nmol	40,956
H00007566-R01	H00007566-R01	ZNF18 Pre-design Chimera RNAi	10 nmol	40,956
H00007567-R01	H00007567-R01	ZNF19 Pre-design Chimera RNAi	10 nmol	40,956
H00007568-R01	H00007568-R01	ZNF20 Pre-design Chimera RNAi	10 nmol	40,956
H00007569-R01	H00007569-R01	ZNF21 Pre-design Chimera RNAi	10 nmol	40,956
H00007569-R02	H00007569-R02	ZNF21 Pre-design Chimera RNAi	10 nmol	40,956
H00007570-R01	H00007570-R01	ZNF22 Pre-design Chimera RNAi	10 nmol	40,956
H00007571-R01	H00007571-R01	ZNF23 Pre-design Chimera RNAi	10 nmol	40,956
H00007572-R01	H00007572-R01	ZNF24 Pre-design Chimera RNAi	10 nmol	40,956
H00007574-R01	H00007574-R01	ZNF26 Pre-design Chimera RNAi	10 nmol	40,956
H00007576-R01	H00007576-R01	ZNF28 Pre-design Chimera RNAi	10 nmol	40,956
H00007579-R01	H00007579-R01	ZNF31 Pre-design Chimera RNAi	10 nmol	40,956
H00007580-R01	H00007580-R01	ZNF32 Pre-design Chimera RNAi	10 nmol	40,956
H00007580-R02	H00007580-R02	ZNF32 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00007581-R01	H00007581-R01	ZNF33A Pre-design Chimera RNAi	10 nmol	40,956
H00007584-R01	H00007584-R01	ZNF35 Pre-design Chimera RNAi	10 nmol	40,956
H00007586-R01	H00007586-R01	ZKSCAN1 Pre-design Chimera RNAi	10 nmol	40,956
H00007587-R01	H00007587-R01	ZNF37A Pre-design Chimera RNAi	10 nmol	40,956
H00007587-R02	H00007587-R02	ZNF37A Pre-design Chimera RNAi	10 nmol	40,956
H00007589-R01	H00007589-R01	ZNF38 Pre-design Chimera RNAi	10 nmol	40,956
H00007592-R01	H00007592-R01	ZNF41 Pre-design Chimera RNAi	10 nmol	40,956
H00007592-R02	H00007592-R02	ZNF41 Pre-design Chimera RNAi	10 nmol	40,956
H00007593-R01	H00007593-R01	ZNF42 Pre-design Chimera RNAi	10 nmol	40,956
H00007593-R02	H00007593-R02	ZNF42 Pre-design Chimera RNAi	10 nmol	40,956
H00007594-R01	H00007594-R01	ZNF43 Pre-design Chimera RNAi	10 nmol	40,956
H00007596-R01	H00007596-R01	ZNF45 Pre-design Chimera RNAi	10 nmol	40,956
H00007597-R01	H00007597-R01	ZBTB25 Pre-design Chimera RNAi	10 nmol	40,956
H00007620-R01	H00007620-R01	ZNF69 Pre-design Chimera RNAi	10 nmol	40,956
H00007621-R01	H00007621-R01	ZNF70 Pre-design Chimera RNAi	10 nmol	40,956
H00007625-R01	H00007625-R01	ZNF74 Pre-design Chimera RNAi	10 nmol	40,956
H00007626-R01	H00007626-R01	ZNF75 Pre-design Chimera RNAi	10 nmol	40,956
H00007627-R01	H00007627-R01	ZNF75A Pre-design Chimera RNAi	10 nmol	40,956
H00007629-R01	H00007629-R01	ZNF76 Pre-design Chimera RNAi	10 nmol	40,956
H00007633-R01	H00007633-R01	ZNF79 Pre-design Chimera RNAi	10 nmol	40,956
H00007634-R01	H00007634-R01	ZNF80 Pre-design Chimera RNAi	10 nmol	40,956
H00007637-R01	H00007637-R01	ZNF84 Pre-design Chimera RNAi	10 nmol	40,956
H00007638-R01	H00007638-R01	ZNF221 Pre-design Chimera RNAi	10 nmol	40,956
H00007639-R01	H00007639-R01	ZNF85 Pre-design Chimera RNAi	10 nmol	40,956
H00007644-R01	H00007644-R01	ZNF91 Pre-design Chimera RNAi	10 nmol	40,956
H00007670-R01	H00007670-R01	ZNF117 Pre-design Chimera RNAi	10 nmol	40,956
H00007673-R01	H00007673-R01	ZNF222 Pre-design Chimera RNAi	10 nmol	40,956
H00007675-R01	H00007675-R01	ZNF121 Pre-design Chimera RNAi	10 nmol	40,956
H00007678-R01	H00007678-R01	ZNF124 Pre-design Chimera RNAi	10 nmol	40,956
H00007681-R01	H00007681-R01	MKRN3 Pre-design Chimera RNAi	10 nmol	40,956
H00007690-R01	H00007690-R01	ZNF131 Pre-design Chimera RNAi	10 nmol	40,956
H00007691-R01	H00007691-R01	ZNF132 Pre-design Chimera RNAi	10 nmol	40,956
H00007692-R01	H00007692-R01	ZNF133 Pre-design Chimera RNAi	10 nmol	40,956
H00007693-R01	H00007693-R01	ZNF134 Pre-design Chimera RNAi	10 nmol	40,956
H00007694-R01	H00007694-R01	ZNF135 Pre-design Chimera RNAi	10 nmol	40,956
H00007695-R01	H00007695-R01	ZNF136 Pre-design Chimera RNAi	10 nmol	40,956
H00007696-R01	H00007696-R01	ZNF137 Pre-design Chimera RNAi	10 nmol	40,956
H00007697-R01	H00007697-R01	ZNF138 Pre-design Chimera RNAi	10 nmol	40,956
H00007699-R01	H00007699-R01	ZNF140 Pre-design Chimera RNAi	10 nmol	40,956
H00007700-R01	H00007700-R01	ZNF141 Pre-design Chimera RNAi	10 nmol	40,956
H00007701-R01	H00007701-R01	ZNF142 Pre-design Chimera RNAi	10 nmol	40,956
H00007702-R01	H00007702-R01	ZNF143 Pre-design Chimera RNAi	10 nmol	40,956
H00007703-R01	H00007703-R01	PCGF2 Pre-design Chimera RNAi	10 nmol	40,956
H00007704-R01	H00007704-R01	ZBTB16 Pre-design Chimera RNAi	10 nmol	40,956
H00007704-R02	H00007704-R02	ZBTB16 Pre-design Chimera RNAi	10 nmol	40,956
H00007705-R01	H00007705-R01	ZNF146 Pre-design Chimera RNAi	10 nmol	40,956
H00007706-R01	H00007706-R01	TRIM25 Pre-design Chimera RNAi	10 nmol	40,956
H00007707-R01	H00007707-R01	ZNF148 Pre-design Chimera RNAi	10 nmol	40,956
H00007709-R01	H00007709-R01	ZBTB17 Pre-design Chimera RNAi	10 nmol	40,956
H00007710-R01	H00007710-R01	ZNF154 Pre-design Chimera RNAi	10 nmol	40,956
H00007711-R01	H00007711-R01	ZNF155 Pre-design Chimera RNAi	10 nmol	40,956
H00007711-R02	H00007711-R02	ZNF155 Pre-design Chimera RNAi	10 nmol	40,956
H00007712-R01	H00007712-R01	ZNF157 Pre-design Chimera RNAi	10 nmol	40,956
H00007716-R01	H00007716-R01	ZNF161 Pre-design Chimera RNAi	10 nmol	40,956
H00007718-R01	H00007718-R01	ZNF165 Pre-design Chimera RNAi	10 nmol	40,956
H00007726-R01	H00007726-R01	TRIM26 Pre-design Chimera RNAi	10 nmol	40,956
H00007727-R01	H00007727-R01	ZNF174 Pre-design Chimera RNAi	10 nmol	40,956
H00007727-R01V	H00007727-R01V	ZNF174 Validated Chimera RNAi	10 nmol	67,408
H00007727-R02	H00007727-R02	ZNF174 Pre-design Chimera RNAi	10 nmol	40,956
H00007728-R01	H00007728-R01	ZNF175 Pre-design Chimera RNAi	10 nmol	40,956
H00007730-R01	H00007730-R01	ZNF177 Pre-design Chimera RNAi	10 nmol	40,956
H00007732-R01	H00007732-R01	ZNF179 Pre-design Chimera RNAi	10 nmol	40,956
H00007733-R01	H00007733-R01	ZNF180 Pre-design Chimera RNAi	10 nmol	40,956
H00007737-R01	H00007737-R01	RNF113A Pre-design Chimera RNAi	10 nmol	40,956
H00007739-R01	H00007739-R01	ZNF185 Pre-design Chimera RNAi	10 nmol	40,956
H00007741-R01	H00007741-R01	ZNF187 Pre-design Chimera RNAi	10 nmol	40,956
H00007741-R02	H00007741-R02	ZNF187 Pre-design Chimera RNAi	10 nmol	40,956
H00007741-R03	H00007741-R03	ZNF187 Pre-design Chimera RNAi	10 nmol	40,956
H00007743-R01	H00007743-R01	ZNF189 Pre-design Chimera RNAi	10 nmol	40,956
H00007743-R02	H00007743-R02	ZNF189 Pre-design Chimera RNAi	10 nmol	40,956
H00007745-R01	H00007745-R01	ZNF192 Pre-design Chimera RNAi	10 nmol	40,956
H00007746-R01	H00007746-R01	ZNF193 Pre-design Chimera RNAi	10 nmol	40,956
H00007748-R01	H00007748-R01	ZNF195 Pre-design Chimera RNAi	10 nmol	40,956
H00007750-R01	H00007750-R01	ZNF198 Pre-design Chimera RNAi	10 nmol	40,956
H00007750-R02	H00007750-R02	ZNF198 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00007752-R01	H00007752-R01	ZNF200 Pre-design Chimera RNAi	10 nmol	40,956
H00007752-R02	H00007752-R02	ZNF200 Pre-design Chimera RNAi	10 nmol	40,956
H00007752-R03	H00007752-R03	ZNF200 Pre-design Chimera RNAi	10 nmol	40,956
H00007753-R01	H00007753-R01	ZNF202 Pre-design Chimera RNAi	10 nmol	40,956
H00007755-R01	H00007755-R01	ZNF205 Pre-design Chimera RNAi	10 nmol	40,956
H00007755-R02	H00007755-R02	ZNF205 Pre-design Chimera RNAi	10 nmol	40,956
H00007756-R01	H00007756-R01	ZNF207 Pre-design Chimera RNAi	10 nmol	40,956
H00007756-R01V	H00007756-R01V	ZNF207 Validated Chimera RNAi	10 nmol	67,408
H00007756-R02	H00007756-R02	ZNF207 Pre-design Chimera RNAi	10 nmol	40,956
H00007757-R01	H00007757-R01	ZNF208 Pre-design Chimera RNAi	10 nmol	40,956
H00007760-R01	H00007760-R01	ZNF213 Pre-design Chimera RNAi	10 nmol	40,956
H00007761-R01	H00007761-R01	ZNF214 Pre-design Chimera RNAi	10 nmol	40,956
H00007762-R01	H00007762-R01	ZNF215 Pre-design Chimera RNAi	10 nmol	40,956
H00007762-R01V	H00007762-R01V	ZNF215 Validated Chimera RNAi	10 nmol	67,408
H00007763-R01	H00007763-R01	ZA20D2 Pre-design Chimera RNAi	10 nmol	40,956
H00007764-R01	H00007764-R01	ZNF217 Pre-design Chimera RNAi	10 nmol	40,956
H00007766-R01	H00007766-R01	ZNF223 Pre-design Chimera RNAi	10 nmol	40,956
H00007767-R01	H00007767-R01	ZNF224 Pre-design Chimera RNAi	10 nmol	40,956
H00007768-R01	H00007768-R01	ZNF225 Pre-design Chimera RNAi	10 nmol	40,956
H00007769-R01	H00007769-R01	ZNF226 Pre-design Chimera RNAi	10 nmol	40,956
H00007769-R02	H00007769-R02	ZNF226 Pre-design Chimera RNAi	10 nmol	40,956
H00007769-R03	H00007769-R03	ZNF226 Pre-design Chimera RNAi	10 nmol	40,956
H00007769-R04	H00007769-R04	ZNF226 Pre-design Chimera RNAi	10 nmol	40,956
H00007769-R05	H00007769-R05	ZNF226 Pre-design Chimera RNAi	10 nmol	40,956
H00007770-R01	H00007770-R01	ZNF227 Pre-design Chimera RNAi	10 nmol	40,956
H00007771-R01	H00007771-R01	ZNF228 Pre-design Chimera RNAi	10 nmol	40,956
H00007772-R01	H00007772-R01	ZNF229 Pre-design Chimera RNAi	10 nmol	40,956
H00007773-R01	H00007773-R01	ZNF230 Pre-design Chimera RNAi	10 nmol	40,956
H00007775-R01	H00007775-R01	ZNF232 Pre-design Chimera RNAi	10 nmol	40,956
H00007776-R01	H00007776-R01	ZNF236 Pre-design Chimera RNAi	10 nmol	40,956
H00007779-R01	H00007779-R01	SLC30A1 Pre-design Chimera RNAi	10 nmol	40,956
H00007780-R01	H00007780-R01	SLC30A2 Pre-design Chimera RNAi	10 nmol	40,956
H00007780-R02	H00007780-R02	SLC30A2 Pre-design Chimera RNAi	10 nmol	40,956
H00007781-R01	H00007781-R01	SLC30A3 Pre-design Chimera RNAi	10 nmol	40,956
H00007782-R01	H00007782-R01	SLC30A4 Pre-design Chimera RNAi	10 nmol	40,956
H00007783-R02	H00007783-R02	ZP2 Pre-design Chimera RNAi	10 nmol	40,956
H00007784-R02	H00007784-R02	ZP3 Pre-design Chimera RNAi	10 nmol	40,956
H00007786-R03	H00007786-R03	MAP3K12 Pre-design Chimera RNAi	10 nmol	40,956
H00007789-R01	H00007789-R01	ZXDA Pre-design Chimera RNAi	10 nmol	40,956
H00007791-R01	H00007791-R01	ZYX Pre-design Chimera RNAi	10 nmol	40,956
H00007791-R01V	H00007791-R01V	ZYX Validated Chimera RNAi	10 nmol	67,408
H00007791-R02	H00007791-R02	ZYX Pre-design Chimera RNAi	10 nmol	40,956
H00007799-R01	H00007799-R01	PRDM2 Pre-design Chimera RNAi	10 nmol	40,956
H00007799-R02	H00007799-R02	PRDM2 Pre-design Chimera RNAi	10 nmol	40,956
H00007799-R03	H00007799-R03	PRDM2 Pre-design Chimera RNAi	10 nmol	40,956
H00007802-R01	H00007802-R01	DNAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00007803-R01	H00007803-R01	PTP4A1 Pre-design Chimera RNAi	10 nmol	40,956
H00007804-R05	H00007804-R05	LRP8 Pre-design Chimera RNAi	10 nmol	40,956
H00007804-R06	H00007804-R06	LRP8 Pre-design Chimera RNAi	10 nmol	40,956
H00007804-R07	H00007804-R07	LRP8 Pre-design Chimera RNAi	10 nmol	40,956
H00007804-R08	H00007804-R08	LRP8 Pre-design Chimera RNAi	10 nmol	40,956
H00007812-R01	H00007812-R01	CSDE1 Pre-design Chimera RNAi	10 nmol	40,956
H00007812-R02	H00007812-R02	CSDE1 Pre-design Chimera RNAi	10 nmol	40,956
H00007818-R01	H00007818-R01	DAP3 Pre-design Chimera RNAi	10 nmol	40,956
H00007818-R02	H00007818-R02	DAP3 Pre-design Chimera RNAi	10 nmol	40,956
H00007832-R01	H00007832-R01	BTG2 Pre-design Chimera RNAi	10 nmol	40,956
H00007837-R01	H00007837-R01	PXDN Pre-design Chimera RNAi	10 nmol	40,956
H00007837-R02	H00007837-R02	PXDN Pre-design Chimera RNAi	10 nmol	40,956
H00007844-R01	H00007844-R01	RNF103 Pre-design Chimera RNAi	10 nmol	40,956
H00007844-R01V	H00007844-R01V	RNF103 Validated Chimera RNAi	10 nmol	67,408
H00007846-R01	H00007846-R01	TUBA3 Pre-design Chimera RNAi	10 nmol	40,956
H00007849-R11	H00007849-R11	PAX8 Pre-design Chimera RNAi	10 nmol	40,956
H00007849-R12	H00007849-R12	PAX8 Pre-design Chimera RNAi	10 nmol	40,956
H00007849-R13	H00007849-R13	PAX8 Pre-design Chimera RNAi	10 nmol	40,956
H00007849-R14	H00007849-R14	PAX8 Pre-design Chimera RNAi	10 nmol	40,956
H00007849-R15	H00007849-R15	PAX8 Pre-design Chimera RNAi	10 nmol	40,956
H00007850-R03	H00007850-R03	IL1R2 Pre-design Chimera RNAi	10 nmol	40,956
H00007850-R04	H00007850-R04	IL1R2 Pre-design Chimera RNAi	10 nmol	40,956
H00007852-R03	H00007852-R03	CXCR4 Pre-design Chimera RNAi	10 nmol	40,956
H00007852-R04	H00007852-R04	CXCR4 Pre-design Chimera RNAi	10 nmol	40,956
H00007855-R02	H00007855-R02	FZD5 Pre-design Chimera RNAi	10 nmol	40,956
H00007857-R01	H00007857-R01	SCG2 Pre-design Chimera RNAi	10 nmol	40,956
H00007862-R01	H00007862-R01	BRPF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007862-R02	H00007862-R02	BRPF1 Pre-design Chimera RNAi	10 nmol	40,956
H00007866-R01	H00007866-R01	IFRD2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00007867-R02	H00007867-R02	MAPKAPK3 Pre-design Chimera RNAi	10 nmol	40,956
H00007869-R03	H00007869-R03	SEMA3B Pre-design Chimera RNAi	10 nmol	40,956
H00007869-R04	H00007869-R04	SEMA3B Pre-design Chimera RNAi	10 nmol	40,956
H00007871-R01	H00007871-R01	SLMAP Pre-design Chimera RNAi	10 nmol	40,956
H00007873-R01	H00007873-R01	ARMET Pre-design Chimera RNAi	10 nmol	40,956
H00007879-R01	H00007879-R01	RAB7 Pre-design Chimera RNAi	10 nmol	40,956
H00007881-R01	H00007881-R01	KCNAB1 Pre-design Chimera RNAi	10 nmol	40,956
H00007881-R02	H00007881-R02	KCNAB1 Pre-design Chimera RNAi	10 nmol	40,956
H00007881-R03	H00007881-R03	KCNAB1 Pre-design Chimera RNAi	10 nmol	40,956
H00007884-R01	H00007884-R01	SLBP Pre-design Chimera RNAi	10 nmol	40,956
H00007905-R01	H00007905-R01	CSorf18 Pre-design Chimera RNAi	10 nmol	40,956
H00007913-R01	H00007913-R01	DEK Pre-design Chimera RNAi	10 nmol	40,956
H00007915-R01	H00007915-R01	ALDH5A1 Pre-design Chimera RNAi	10 nmol	40,956
H00007915-R02	H00007915-R02	ALDH5A1 Pre-design Chimera RNAi	10 nmol	40,956
H00007918-R01	H00007918-R01	BAT4 Pre-design Chimera RNAi	10 nmol	40,956
H00007919-R03	H00007919-R03	BAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00007919-R04	H00007919-R04	BAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00007920-R01	H00007920-R01	BAT5 Pre-design Chimera RNAi	10 nmol	40,956
H00007922-R01	H00007922-R01	SLC39A7 Pre-design Chimera RNAi	10 nmol	40,956
H00007923-R01	H00007923-R01	HSD17B8 Pre-design Chimera RNAi	10 nmol	40,956
H00007932-R02	H00007932-R02	OR2H2 Pre-design Chimera RNAi	10 nmol	40,956
H00007936-R01	H00007936-R01	RDBP Pre-design Chimera RNAi	10 nmol	40,956
H00007941-R01	H00007941-R01	PLAZG7 Pre-design Chimera RNAi	10 nmol	40,956
H00007942-R01	H00007942-R01	TFEB Pre-design Chimera RNAi	10 nmol	40,956
H00007957-R01	H00007957-R01	EPM2A Pre-design Chimera RNAi	10 nmol	40,956
H00007957-R02	H00007957-R02	EPM2A Pre-design Chimera RNAi	10 nmol	40,956
H00007975-R01	H00007975-R01	MAFK Pre-design Chimera RNAi	10 nmol	40,956
H00007976-R02	H00007976-R02	FZD3 Pre-design Chimera RNAi	10 nmol	40,956
H00007978-R01	H00007978-R01	MTERF Pre-design Chimera RNAi	10 nmol	40,956
H00007980-R01	H00007980-R01	TFPI2 Pre-design Chimera RNAi	10 nmol	40,956
H00007984-R01	H00007984-R01	ARHGEF5 Pre-design Chimera RNAi	10 nmol	40,956
H00007988-R01	H00007988-R01	ZNF212 Pre-design Chimera RNAi	10 nmol	40,956
H00007991-R01	H00007991-R01	TUSC3 Pre-design Chimera RNAi	10 nmol	40,956
H00007991-R02	H00007991-R02	TUSC3 Pre-design Chimera RNAi	10 nmol	40,956
H00007993-R01	H00007993-R01	UBXD6 Pre-design Chimera RNAi	10 nmol	40,956
H00007994-R01	H00007994-R01	MYST3 Pre-design Chimera RNAi	10 nmol	40,956
H00008000-R01	H00008000-R01	PSCA Pre-design Chimera RNAi	10 nmol	40,956
H00008001-R01	H00008001-R01	GLRA3 Pre-design Chimera RNAi	10 nmol	40,956
H00008013-R01	H00008013-R01	NR4A3 Pre-design Chimera RNAi	10 nmol	40,956
H00008013-R02	H00008013-R02	NR4A3 Pre-design Chimera RNAi	10 nmol	40,956
H00008013-R03	H00008013-R03	NR4A3 Pre-design Chimera RNAi	10 nmol	40,956
H00008013-R04	H00008013-R04	NR4A3 Pre-design Chimera RNAi	10 nmol	40,956
H00008019-R01	H00008019-R01	BRD3 Pre-design Chimera RNAi	10 nmol	40,956
H00008021-R01	H00008021-R01	NUP214 Pre-design Chimera RNAi	10 nmol	40,956
H00008022-R01	H00008022-R01	LHX3 Pre-design Chimera RNAi	10 nmol	40,956
H00008022-R02	H00008022-R02	LHX3 Pre-design Chimera RNAi	10 nmol	40,956
H00008027-R01	H00008027-R01	STAM Pre-design Chimera RNAi	10 nmol	40,956
H00008028-R01	H00008028-R01	MLLT10 Pre-design Chimera RNAi	10 nmol	40,956
H00008028-R02	H00008028-R02	MLLT10 Pre-design Chimera RNAi	10 nmol	40,956
H00008029-R01	H00008029-R01	CUBN Pre-design Chimera RNAi	10 nmol	40,956
H00008030-R01	H00008030-R01	CCDC6 Pre-design Chimera RNAi	10 nmol	40,956
H00008031-R01	H00008031-R01	NCOA4 Pre-design Chimera RNAi	10 nmol	40,956
H00008034-R01	H00008034-R01	SLC25A16 Pre-design Chimera RNAi	10 nmol	40,956
H00008038-R01	H00008038-R01	ADAM12 Pre-design Chimera RNAi	10 nmol	40,956
H00008038-R02	H00008038-R02	ADAM12 Pre-design Chimera RNAi	10 nmol	40,956
H00008045-R01	H00008045-R01	RASSF7 Pre-design Chimera RNAi	10 nmol	40,956
H00008048-R01	H00008048-R01	CSR3 Pre-design Chimera RNAi	10 nmol	40,956
H00008048-R01V	H00008048-R01V	CSR3 Validated Chimera RNAi	10 nmol	67,408
H00008050-R01	H00008050-R01	PDHX Pre-design Chimera RNAi	10 nmol	40,956
H00008061-R01	H00008061-R01	FOSL1 Pre-design Chimera RNAi	10 nmol	40,956
H00008065-R01	H00008065-R01	CUL5 Pre-design Chimera RNAi	10 nmol	40,956
H00008073-R01	H00008073-R01	PTP4A2 Pre-design Chimera RNAi	10 nmol	40,956
H00008073-R02	H00008073-R02	PTP4A2 Pre-design Chimera RNAi	10 nmol	40,956
H00008073-R03	H00008073-R03	PTP4A2 Pre-design Chimera RNAi	10 nmol	40,956
H00008076-R01	H00008076-R01	MFAP5 Pre-design Chimera RNAi	10 nmol	40,956
H00008078-R01	H00008078-R01	USP5 Pre-design Chimera RNAi	10 nmol	40,956
H00008078-R02	H00008078-R02	USP5 Pre-design Chimera RNAi	10 nmol	40,956
H00008079-R01	H00008079-R01	MLF2 Pre-design Chimera RNAi	10 nmol	40,956
H00008085-R01	H00008085-R01	MLL2 Pre-design Chimera RNAi	10 nmol	40,956
H00008086-R01	H00008086-R01	AAAS Pre-design Chimera RNAi	10 nmol	40,956
H00008087-R01	H00008087-R01	FXR1 Pre-design Chimera RNAi	10 nmol	40,956
H00008087-R02	H00008087-R02	FXR1 Pre-design Chimera RNAi	10 nmol	40,956
H00008087-R03	H00008087-R03	FXR1 Pre-design Chimera RNAi	10 nmol	40,956
H00008089-R01	H00008089-R01	YEATS4 Pre-design Chimera RNAi	10 nmol	40,956
H00008091-R01	H00008091-R01	HMG2 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00008091-R02	H00008091-R02	HMG2A2 Pre-design Chimera RNAi	10 nmol	40,956
H00008091-R03	H00008091-R03	HMG2A2 Pre-design Chimera RNAi	10 nmol	40,956
H00008092-R01	H00008092-R01	CART1 Pre-design Chimera RNAi	10 nmol	40,956
H00008099-R01	H00008099-R01	CDK2AP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008100-R01	H00008100-R01	IFT88 Pre-design Chimera RNAi	10 nmol	40,956
H00008100-R02	H00008100-R02	IFT88 Pre-design Chimera RNAi	10 nmol	40,956
H00008106-R01	H00008106-R01	PABPN1 Pre-design Chimera RNAi	10 nmol	40,956
H00008110-R01	H00008110-R01	DPF3 Pre-design Chimera RNAi	10 nmol	40,956
H00008111-R02	H00008111-R02	GPR68 Pre-design Chimera RNAi	10 nmol	40,956
H00008115-R01	H00008115-R01	TCL1A Pre-design Chimera RNAi	10 nmol	40,956
H00008115-R02	H00008115-R02	TCL1A Pre-design Chimera RNAi	10 nmol	40,956
H00008120-R01	H00008120-R01	AP3B2 Pre-design Chimera RNAi	10 nmol	40,956
H00008125-R01	H00008125-R01	ANP32A Pre-design Chimera RNAi	10 nmol	40,956
H00008128-R01	H00008128-R01	ST8SIA2 Pre-design Chimera RNAi	10 nmol	40,956
H00008131-R01	H00008131-R01	C16orf35 Pre-design Chimera RNAi	10 nmol	40,956
H00008131-R02	H00008131-R02	C16orf35 Pre-design Chimera RNAi	10 nmol	40,956
H00008139-R01	H00008139-R01	GAN Pre-design Chimera RNAi	10 nmol	40,956
H00008140-R01	H00008140-R01	SLC7A5 Pre-design Chimera RNAi	10 nmol	40,956
H00008148-R01	H00008148-R01	TAF15 Pre-design Chimera RNAi	10 nmol	40,956
H00008148-R02	H00008148-R02	TAF15 Pre-design Chimera RNAi	10 nmol	40,956
H00008153-R01	H00008153-R01	RND2 Pre-design Chimera RNAi	10 nmol	40,956
H00008161-R01	H00008161-R01	COIL Pre-design Chimera RNAi	10 nmol	40,956
H00008165-R01	H00008165-R01	AKAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008165-R02	H00008165-R02	AKAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008170-R01	H00008170-R01	SLC14A2 Pre-design Chimera RNAi	10 nmol	40,956
H00008175-R01	H00008175-R01	SF3A2 Pre-design Chimera RNAi	10 nmol	40,956
H00008178-R01	H00008178-R01	ELL Pre-design Chimera RNAi	10 nmol	40,956
H00008187-R01	H00008187-R01	ZNF239 Pre-design Chimera RNAi	10 nmol	40,956
H00008189-R01	H00008189-R01	SYMPK Pre-design Chimera RNAi	10 nmol	40,956
H00008192-R01	H00008192-R01	CLPP Pre-design Chimera RNAi	10 nmol	40,956
H00008193-R01	H00008193-R01	DPF1 Pre-design Chimera RNAi	10 nmol	40,956
H00008202-R01	H00008202-R01	NCOA3 Pre-design Chimera RNAi	10 nmol	40,956
H00008202-R02	H00008202-R02	NCOA3 Pre-design Chimera RNAi	10 nmol	40,956
H00008204-R01	H00008204-R01	NRIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008208-R01	H00008208-R01	CHAF1B Pre-design Chimera RNAi	10 nmol	40,956
H00008209-R01	H00008209-R01	C21orf33 Pre-design Chimera RNAi	10 nmol	40,956
H00008209-R02	H00008209-R02	C21orf33 Pre-design Chimera RNAi	10 nmol	40,956
H00008216-R01	H00008216-R01	LZTR1 Pre-design Chimera RNAi	10 nmol	40,956
H00008220-R01	H00008220-R01	DGCR14 Pre-design Chimera RNAi	10 nmol	40,956
H00008227-R01	H00008227-R01	RP13-297E16.1 Pre-design Chimera RNAi	10 nmol	40,956
H00008237-R01	H00008237-R01	USP11 Pre-design Chimera RNAi	10 nmol	40,956
H00008239-R01	H00008239-R01	USP9X Pre-design Chimera RNAi	10 nmol	40,956
H00008239-R02	H00008239-R02	USP9X Pre-design Chimera RNAi	10 nmol	40,956
H00008241-R01	H00008241-R01	RBM10 Pre-design Chimera RNAi	10 nmol	40,956
H00008241-R02	H00008241-R02	RBM10 Pre-design Chimera RNAi	10 nmol	40,956
H00008242-R01	H00008242-R01	SMCX Pre-design Chimera RNAi	10 nmol	40,956
H00008243-R01	H00008243-R01	SMC1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00008260-R01	H00008260-R01	ARD1A Pre-design Chimera RNAi	10 nmol	40,956
H00008266-R01	H00008266-R01	UBL4A Pre-design Chimera RNAi	10 nmol	40,956
H00008273-R01	H00008273-R01	SLC10A3 Pre-design Chimera RNAi	10 nmol	40,956
H00008277-R01	H00008277-R01	TKTL1 Pre-design Chimera RNAi	10 nmol	40,956
H00008284-R01	H00008284-R01	SMCY Pre-design Chimera RNAi	10 nmol	40,956
H00008287-R01	H00008287-R01	USP9Y Pre-design Chimera RNAi	10 nmol	40,956
H00008289-R01	H00008289-R01	ARID1A Pre-design Chimera RNAi	10 nmol	40,956
H00008289-R02	H00008289-R02	ARID1A Pre-design Chimera RNAi	10 nmol	40,956
H00008289-R03	H00008289-R03	ARID1A Pre-design Chimera RNAi	10 nmol	40,956
H00008290-R01	H00008290-R01	HIST3H3 Pre-design Chimera RNAi	10 nmol	40,956
H00008292-R01	H00008292-R01	COLQ Pre-design Chimera RNAi	10 nmol	40,956
H00008292-R02	H00008292-R02	COLQ Pre-design Chimera RNAi	10 nmol	40,956
H00008292-R03	H00008292-R03	COLQ Pre-design Chimera RNAi	10 nmol	40,956
H00008292-R04	H00008292-R04	COLQ Pre-design Chimera RNAi	10 nmol	40,956
H00008292-R05	H00008292-R05	COLQ Pre-design Chimera RNAi	10 nmol	40,956
H00008293-R01	H00008293-R01	SERF1A Pre-design Chimera RNAi	10 nmol	40,956
H00008293-R02	H00008293-R02	SERF1A Pre-design Chimera RNAi	10 nmol	40,956
H00008294-R01	H00008294-R01	HIST1H4I Pre-design Chimera RNAi	10 nmol	40,956
H00008295-R01	H00008295-R01	TRRAP Pre-design Chimera RNAi	10 nmol	40,956
H00008302-R02	H00008302-R02	KLRC4 Pre-design Chimera RNAi	10 nmol	40,956
H00008309-R01	H00008309-R01	ACOX2 Pre-design Chimera RNAi	10 nmol	40,956
H00008312-R01	H00008312-R01	AXIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00008312-R02	H00008312-R02	AXIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00008315-R01	H00008315-R01	BRAP Pre-design Chimera RNAi	10 nmol	40,956
H00008317-R02	H00008317-R02	CDC7 Pre-design Chimera RNAi	10 nmol	40,956
H00008318-R01	H00008318-R01	CDC45L Pre-design Chimera RNAi	10 nmol	40,956
H00008320-R01	H00008320-R01	EOMES Pre-design Chimera RNAi	10 nmol	40,956
H00008321-R02	H00008321-R02	FZD1 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00008322-R02	H00008322-R02	FZD4 Pre-design Chimera RNAi	10 nmol	40,956
H00008323-R02	H00008323-R02	FZD6 Pre-design Chimera RNAi	10 nmol	40,956
H00008324-R02	H00008324-R02	FZD7 Pre-design Chimera RNAi	10 nmol	40,956
H00008325-R02	H00008325-R02	FZD8 Pre-design Chimera RNAi	10 nmol	40,956
H00008326-R02	H00008326-R02	FZD9 Pre-design Chimera RNAi	10 nmol	40,956
H00008328-R01	H00008328-R01	GFI1B Pre-design Chimera RNAi	10 nmol	40,956
H00008330-R01	H00008330-R01	HIST1H2AK Pre-design Chimera RNAi	10 nmol	40,956
H00008334-R01	H00008334-R01	HIST1H2AC Pre-design Chimera RNAi	10 nmol	40,956
H00008335-R01	H00008335-R01	HIST1H2AB Pre-design Chimera RNAi	10 nmol	40,956
H00008337-R01	H00008337-R01	HIST2H2AA Pre-design Chimera RNAi	10 nmol	40,956
H00008338-R01	H00008338-R01	HIST2H2AC Pre-design Chimera RNAi	10 nmol	40,956
H00008340-R01	H00008340-R01	HIST1H2BL Pre-design Chimera RNAi	10 nmol	40,956
H00008341-R01	H00008341-R01	HIST1H2BN Pre-design Chimera RNAi	10 nmol	40,956
H00008342-R01	H00008342-R01	HIST1H2BM Pre-design Chimera RNAi	10 nmol	40,956
H00008343-R01	H00008343-R01	HIST1H2BF Pre-design Chimera RNAi	10 nmol	40,956
H00008345-R01	H00008345-R01	HIST1H2BH Pre-design Chimera RNAi	10 nmol	40,956
H00008347-R01	H00008347-R01	HIST1H2BC Pre-design Chimera RNAi	10 nmol	40,956
H00008348-R01	H00008348-R01	HIST1H2BO Pre-design Chimera RNAi	10 nmol	40,956
H00008349-R01	H00008349-R01	HIST2H2BE Pre-design Chimera RNAi	10 nmol	40,956
H00008350-R01	H00008350-R01	HIST1H3A Pre-design Chimera RNAi	10 nmol	40,956
H00008351-R01	H00008351-R01	HIST1H3D Pre-design Chimera RNAi	10 nmol	40,956
H00008353-R01	H00008353-R01	HIST1H3E Pre-design Chimera RNAi	10 nmol	40,956
H00008355-R01	H00008355-R01	HIST1H3G Pre-design Chimera RNAi	10 nmol	40,956
H00008357-R01	H00008357-R01	HIST1H3H Pre-design Chimera RNAi	10 nmol	40,956
H00008360-R01	H00008360-R01	HIST1H4D Pre-design Chimera RNAi	10 nmol	40,956
H00008361-R01	H00008361-R01	HIST1H4F Pre-design Chimera RNAi	10 nmol	40,956
H00008365-R01	H00008365-R01	HIST1H4H Pre-design Chimera RNAi	10 nmol	40,956
H00008369-R01	H00008369-R01	HIST1H4G Pre-design Chimera RNAi	10 nmol	40,956
H00008372-R01	H00008372-R01	HYAL3 Pre-design Chimera RNAi	10 nmol	40,956
H00008382-R02	H00008382-R02	NME5 Pre-design Chimera RNAi	10 nmol	40,956
H00008383-R02	H00008383-R02	OR1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00008385-R02	H00008385-R02	OR1D4 Pre-design Chimera RNAi	10 nmol	40,956
H00008386-R02	H00008386-R02	OR1D5 Pre-design Chimera RNAi	10 nmol	40,956
H00008387-R02	H00008387-R02	OR1E1 Pre-design Chimera RNAi	10 nmol	40,956
H00008388-R02	H00008388-R02	OR1E2 Pre-design Chimera RNAi	10 nmol	40,956
H00008392-R02	H00008392-R02	OR3A3 Pre-design Chimera RNAi	10 nmol	40,956
H00008394-R02	H00008394-R02	PIP5K1A Pre-design Chimera RNAi	10 nmol	40,956
H00008395-R02	H00008395-R02	PIP5K1B Pre-design Chimera RNAi	10 nmol	40,956
H00008396-R03	H00008396-R03	PIP5K2B Pre-design Chimera RNAi	10 nmol	40,956
H00008396-R04	H00008396-R04	PIP5K2B Pre-design Chimera RNAi	10 nmol	40,956
H00008398-R01	H00008398-R01	PLA2G6 Pre-design Chimera RNAi	10 nmol	40,956
H00008398-R02	H00008398-R02	PLA2G6 Pre-design Chimera RNAi	10 nmol	40,956
H00008399-R01	H00008399-R01	PLA2G10 Pre-design Chimera RNAi	10 nmol	40,956
H00008399-R02	H00008399-R02	PLA2G10 Pre-design Chimera RNAi	10 nmol	40,956
H00008402-R01	H00008402-R01	SLC25A11 Pre-design Chimera RNAi	10 nmol	40,956
H00008403-R01	H00008403-R01	SOX14 Pre-design Chimera RNAi	10 nmol	40,956
H00008404-R01	H00008404-R01	SPARCL1 Pre-design Chimera RNAi	10 nmol	40,956
H00008408-R02	H00008408-R02	ULK1 Pre-design Chimera RNAi	10 nmol	40,956
H00008411-R01	H00008411-R01	EEA1 Pre-design Chimera RNAi	10 nmol	40,956
H00008412-R01	H00008412-R01	BCAR3 Pre-design Chimera RNAi	10 nmol	40,956
H00008416-R02	H00008416-R02	ANXA9 Pre-design Chimera RNAi	10 nmol	40,956
H00008417-R01	H00008417-R01	STX7 Pre-design Chimera RNAi	10 nmol	40,956
H00008418-R01	H00008418-R01	CMAH Pre-design Chimera RNAi	10 nmol	40,956
H00008424-R01	H00008424-R01	BBOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00008425-R03	H00008425-R03	LTBP4 Pre-design Chimera RNAi	10 nmol	40,956
H00008427-R01	H00008427-R01	ZNF282 Pre-design Chimera RNAi	10 nmol	40,956
H00008428-R02	H00008428-R02	STK24 Pre-design Chimera RNAi	10 nmol	40,956
H00008431-R01	H00008431-R01	NR0B2 Pre-design Chimera RNAi	10 nmol	40,956
H00008433-R01	H00008433-R01	UTF1 Pre-design Chimera RNAi	10 nmol	40,956
H00008438-R01	H00008438-R01	RAD54L Pre-design Chimera RNAi	10 nmol	40,956
H00008439-R01	H00008439-R01	NSMAF Pre-design Chimera RNAi	10 nmol	40,956
H00008440-R01	H00008440-R01	NCK2 Pre-design Chimera RNAi	10 nmol	40,956
H00008440-R02	H00008440-R02	NCK2 Pre-design Chimera RNAi	10 nmol	40,956
H00008440-R03	H00008440-R03	NCK2 Pre-design Chimera RNAi	10 nmol	40,956
H00008443-R01	H00008443-R01	GNPAT Pre-design Chimera RNAi	10 nmol	40,956
H00008444-R03	H00008444-R03	DYRK3 Pre-design Chimera RNAi	10 nmol	40,956
H00008444-R04	H00008444-R04	DYRK3 Pre-design Chimera RNAi	10 nmol	40,956
H00008445-R05	H00008445-R05	DYRK2 Pre-design Chimera RNAi	10 nmol	40,956
H00008445-R06	H00008445-R06	DYRK2 Pre-design Chimera RNAi	10 nmol	40,956
H00008446-R02	H00008446-R02	DUSP11 Pre-design Chimera RNAi	10 nmol	40,956
H00008447-R01	H00008447-R01	DOC2B Pre-design Chimera RNAi	10 nmol	40,956
H00008448-R01	H00008448-R01	DOC2A Pre-design Chimera RNAi	10 nmol	40,956
H00008449-R02	H00008449-R02	DHX16 Pre-design Chimera RNAi	10 nmol	40,956
H00008451-R01	H00008451-R01	CUL4A Pre-design Chimera RNAi	10 nmol	40,956
H00008451-R02	H00008451-R02	CUL4A Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00008452-R01	H00008452-R01	CUL3 Pre-design Chimera RNAi	10 nmol	40,956
H00008453-R01	H00008453-R01	CUL2 Pre-design Chimera RNAi	10 nmol	40,956
H00008455-R04	H00008455-R04	ATRN Pre-design Chimera RNAi	10 nmol	40,956
H00008455-R05	H00008455-R05	ATRN Pre-design Chimera RNAi	10 nmol	40,956
H00008455-R06	H00008455-R06	ATRN Pre-design Chimera RNAi	10 nmol	40,956
H00008456-R01	H00008456-R01	FOXN1 Pre-design Chimera RNAi	10 nmol	40,956
H00008458-R02	H00008458-R02	TTF2 Pre-design Chimera RNAi	10 nmol	40,956
H00008460-R01	H00008460-R01	TPST1 Pre-design Chimera RNAi	10 nmol	40,956
H00008462-R01	H00008462-R01	KLF11 Pre-design Chimera RNAi	10 nmol	40,956
H00008463-R01	H00008463-R01	TEAD2 Pre-design Chimera RNAi	10 nmol	40,956
H00008464-R01	H00008464-R01	SUPT3H Pre-design Chimera RNAi	10 nmol	40,956
H00008464-R02	H00008464-R02	SUPT3H Pre-design Chimera RNAi	10 nmol	40,956
H00008467-R02	H00008467-R02	SMARCA5 Pre-design Chimera RNAi	10 nmol	40,956
H00008470-R01	H00008470-R01	SORBS2 Pre-design Chimera RNAi	10 nmol	40,956
H00008470-R02	H00008470-R02	SORBS2 Pre-design Chimera RNAi	10 nmol	40,956
H00008471-R02	H00008471-R02	IRS4 Pre-design Chimera RNAi	10 nmol	40,956
H00008476-R03	H00008476-R03	CDC42BPA Pre-design Chimera RNAi	10 nmol	40,956
H00008476-R04	H00008476-R04	CDC42BPA Pre-design Chimera RNAi	10 nmol	40,956
H00008477-R02	H00008477-R02	GPR65 Pre-design Chimera RNAi	10 nmol	40,956
H00008479-R01	H00008479-R01	HIRIP3 Pre-design Chimera RNAi	10 nmol	40,956
H00008480-R01	H00008480-R01	RAE1 Pre-design Chimera RNAi	10 nmol	40,956
H00008480-R02	H00008480-R02	RAE1 Pre-design Chimera RNAi	10 nmol	40,956
H00008482-R02	H00008482-R02	SEMA7A Pre-design Chimera RNAi	10 nmol	40,956
H00008483-R01	H00008483-R01	CILP Pre-design Chimera RNAi	10 nmol	40,956
H00008484-R02	H00008484-R02	GALR3 Pre-design Chimera RNAi	10 nmol	40,956
H00008487-R01	H00008487-R01	SIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008487-R02	H00008487-R02	SIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008487-R03	H00008487-R03	SIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008490-R01	H00008490-R01	RG55 Pre-design Chimera RNAi	10 nmol	40,956
H00008491-R02	H00008491-R02	MAP4K3 Pre-design Chimera RNAi	10 nmol	40,956
H00008492-R01	H00008492-R01	PRSS12 Pre-design Chimera RNAi	10 nmol	40,956
H00008493-R02	H00008493-R02	PPM1D Pre-design Chimera RNAi	10 nmol	40,956
H00008495-R01	H00008495-R01	PPFIBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00008497-R01	H00008497-R01	PPFIA4 Pre-design Chimera RNAi	10 nmol	40,956
H00008498-R01	H00008498-R01	RANBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00008498-R02	H00008498-R02	RANBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00008498-R03	H00008498-R03	RANBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00008501-R01	H00008501-R01	SLC43A1 Pre-design Chimera RNAi	10 nmol	40,956
H00008502-R01	H00008502-R01	PKP4 Pre-design Chimera RNAi	10 nmol	40,956
H00008502-R02	H00008502-R02	PKP4 Pre-design Chimera RNAi	10 nmol	40,956
H00008503-R02	H00008503-R02	PIK3R3 Pre-design Chimera RNAi	10 nmol	40,956
H00008506-R02	H00008506-R02	CNTNAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008507-R01	H00008507-R01	ENC1 Pre-design Chimera RNAi	10 nmol	40,956
H00008510-R01	H00008510-R01	MMP23B Pre-design Chimera RNAi	10 nmol	40,956
H00008511-R01	H00008511-R01	MMP23A Pre-design Chimera RNAi	10 nmol	40,956
H00008513-R01	H00008513-R01	LIPF Pre-design Chimera RNAi	10 nmol	40,956
H00008514-R01	H00008514-R01	KCNAB2 Pre-design Chimera RNAi	10 nmol	40,956
H00008514-R02	H00008514-R02	KCNAB2 Pre-design Chimera RNAi	10 nmol	40,956
H00008515-R01	H00008515-R01	ITGA10 Pre-design Chimera RNAi	10 nmol	40,956
H00008516-R02	H00008516-R02	ITGA8 Pre-design Chimera RNAi	10 nmol	40,956
H00008517-R02	H00008517-R02	IKBKG Pre-design Chimera RNAi	10 nmol	40,956
H00008518-R02	H00008518-R02	IKBKAP Pre-design Chimera RNAi	10 nmol	40,956
H00008520-R01	H00008520-R01	HAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00008520-R02	H00008520-R02	HAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00008521-R01	H00008521-R01	GCM1 Pre-design Chimera RNAi	10 nmol	40,956
H00008522-R01	H00008522-R01	GAS7 Pre-design Chimera RNAi	10 nmol	40,956
H00008522-R02	H00008522-R02	GAS7 Pre-design Chimera RNAi	10 nmol	40,956
H00008522-R03	H00008522-R03	GAS7 Pre-design Chimera RNAi	10 nmol	40,956
H00008525-R07	H00008525-R07	DGKZ Pre-design Chimera RNAi	10 nmol	40,956
H00008525-R08	H00008525-R08	DGKZ Pre-design Chimera RNAi	10 nmol	40,956
H00008525-R09	H00008525-R09	DGKZ Pre-design Chimera RNAi	10 nmol	40,956
H00008526-R03	H00008526-R03	DGKE Pre-design Chimera RNAi	10 nmol	40,956
H00008527-R05	H00008527-R05	DGKD Pre-design Chimera RNAi	10 nmol	40,956
H00008527-R06	H00008527-R06	DGKD Pre-design Chimera RNAi	10 nmol	40,956
H00008528-R01	H00008528-R01	DDO Pre-design Chimera RNAi	10 nmol	40,956
H00008528-R02	H00008528-R02	DDO Pre-design Chimera RNAi	10 nmol	40,956
H00008529-R01	H00008529-R01	CYP4F2 Pre-design Chimera RNAi	10 nmol	40,956
H00008531-R01	H00008531-R01	CSDA Pre-design Chimera RNAi	10 nmol	40,956
H00008532-R04	H00008532-R04	CPZ Pre-design Chimera RNAi	10 nmol	40,956
H00008532-R05	H00008532-R05	CPZ Pre-design Chimera RNAi	10 nmol	40,956
H00008532-R06	H00008532-R06	CPZ Pre-design Chimera RNAi	10 nmol	40,956
H00008533-R01	H00008533-R01	COP53 Pre-design Chimera RNAi	10 nmol	40,956
H00008535-R01	H00008535-R01	CBX4 Pre-design Chimera RNAi	10 nmol	40,956
H00008536-R02	H00008536-R02	CAMK1 Pre-design Chimera RNAi	10 nmol	40,956
H00008537-R01	H00008537-R01	BCAS1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00008539-R01	H00008539-R01	API5 Pre-design Chimera RNAi	10 nmol	40,956
H00008541-R01	H00008541-R01	PPFIA3 Pre-design Chimera RNAi	10 nmol	40,956
H00008542-R01	H00008542-R01	APOL1 Pre-design Chimera RNAi	10 nmol	40,956
H00008542-R02	H00008542-R02	APOL1 Pre-design Chimera RNAi	10 nmol	40,956
H00008542-R03	H00008542-R03	APOL1 Pre-design Chimera RNAi	10 nmol	40,956
H00008543-R01	H00008543-R01	LMO4 Pre-design Chimera RNAi	10 nmol	40,956
H00008544-R01	H00008544-R01	PIR Pre-design Chimera RNAi	10 nmol	40,956
H00008544-R01V	H00008544-R01V	PIR Validated Chimera RNAi	10 nmol	67,408
H00008544-R02	H00008544-R02	PIR Pre-design Chimera RNAi	10 nmol	40,956
H00008545-R01	H00008545-R01	CGGBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008545-R02	H00008545-R02	CGGBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008546-R01	H00008546-R01	AP3B1 Pre-design Chimera RNAi	10 nmol	40,956
H00008548-R01	H00008548-R01	BLZF1 Pre-design Chimera RNAi	10 nmol	40,956
H00008549-R02	H00008549-R02	LG5 Pre-design Chimera RNAi	10 nmol	40,956
H00008550-R03	H00008550-R03	MAPKAPK5 Pre-design Chimera RNAi	10 nmol	40,956
H00008550-R04	H00008550-R04	MAPKAPK5 Pre-design Chimera RNAi	10 nmol	40,956
H00008553-R01	H00008553-R01	BHLHB2 Pre-design Chimera RNAi	10 nmol	40,956
H00008554-R01	H00008554-R01	PIAS1 Pre-design Chimera RNAi	10 nmol	40,956
H00008555-R01	H00008555-R01	CDC14B Pre-design Chimera RNAi	10 nmol	40,956
H00008555-R02	H00008555-R02	CDC14B Pre-design Chimera RNAi	10 nmol	40,956
H00008555-R03	H00008555-R03	CDC14B Pre-design Chimera RNAi	10 nmol	40,956
H00008556-R01	H00008556-R01	CDC14A Pre-design Chimera RNAi	10 nmol	40,956
H00008556-R02	H00008556-R02	CDC14A Pre-design Chimera RNAi	10 nmol	40,956
H00008556-R03	H00008556-R03	CDC14A Pre-design Chimera RNAi	10 nmol	40,956
H00008557-R01	H00008557-R01	TCAP Pre-design Chimera RNAi	10 nmol	40,956
H00008558-R04	H00008558-R04	CDK10 Pre-design Chimera RNAi	10 nmol	40,956
H00008558-R05	H00008558-R05	CDK10 Pre-design Chimera RNAi	10 nmol	40,956
H00008558-R06	H00008558-R06	CDK10 Pre-design Chimera RNAi	10 nmol	40,956
H00008560-R01	H00008560-R01	DEGS1 Pre-design Chimera RNAi	10 nmol	40,956
H00008560-R02	H00008560-R02	DEGS1 Pre-design Chimera RNAi	10 nmol	40,956
H00008562-R01	H00008562-R01	DENR Pre-design Chimera RNAi	10 nmol	40,956
H00008562-R01V	H00008562-R01V	DENR Validated Chimera RNAi	10 nmol	67,408
H00008564-R01	H00008564-R01	KMO Pre-design Chimera RNAi	10 nmol	40,956
H00008565-R01	H00008565-R01	YARS Pre-design Chimera RNAi	10 nmol	40,956
H00008566-R02	H00008566-R02	PDXK Pre-design Chimera RNAi	10 nmol	40,956
H00008567-R09	H00008567-R09	MADD Pre-design Chimera RNAi	10 nmol	40,956
H00008567-R10	H00008567-R10	MADD Pre-design Chimera RNAi	10 nmol	40,956
H00008567-R11	H00008567-R11	MADD Pre-design Chimera RNAi	10 nmol	40,956
H00008567-R12	H00008567-R12	MADD Pre-design Chimera RNAi	10 nmol	40,956
H00008567-R13	H00008567-R13	MADD Pre-design Chimera RNAi	10 nmol	40,956
H00008567-R14	H00008567-R14	MADD Pre-design Chimera RNAi	10 nmol	40,956
H00008567-R15	H00008567-R15	MADD Pre-design Chimera RNAi	10 nmol	40,956
H00008567-R16	H00008567-R16	MADD Pre-design Chimera RNAi	10 nmol	40,956
H00008568-R01	H00008568-R01	D21S2056E Pre-design Chimera RNAi	10 nmol	40,956
H00008569-R03	H00008569-R03	MKNK1 Pre-design Chimera RNAi	10 nmol	40,956
H00008569-R04	H00008569-R04	MKNK1 Pre-design Chimera RNAi	10 nmol	40,956
H00008570-R01	H00008570-R01	KHSRP Pre-design Chimera RNAi	10 nmol	40,956
H00008572-R01	H00008572-R01	PDLIM4 Pre-design Chimera RNAi	10 nmol	40,956
H00008573-R02	H00008573-R02	CASK Pre-design Chimera RNAi	10 nmol	40,956
H00008574-R01	H00008574-R01	AKR7A2 Pre-design Chimera RNAi	10 nmol	40,956
H00008575-R03	H00008575-R03	PRKRA Pre-design Chimera RNAi	10 nmol	40,956
H00008576-R01V	H00008576-R01V	STK16 Validated Chimera RNAi	10 nmol	67,408
H00008576-R03	H00008576-R03	STK16 Pre-design Chimera RNAi	10 nmol	40,956
H00008576-R04	H00008576-R04	STK16 Pre-design Chimera RNAi	10 nmol	40,956
H00008578-R06	H00008578-R06	SCARF1 Pre-design Chimera RNAi	10 nmol	40,956
H00008578-R07	H00008578-R07	SCARF1 Pre-design Chimera RNAi	10 nmol	40,956
H00008578-R08	H00008578-R08	SCARF1 Pre-design Chimera RNAi	10 nmol	40,956
H00008578-R09	H00008578-R09	SCARF1 Pre-design Chimera RNAi	10 nmol	40,956
H00008578-R10	H00008578-R10	SCARF1 Pre-design Chimera RNAi	10 nmol	40,956
H00008581-R01	H00008581-R01	LY6D Pre-design Chimera RNAi	10 nmol	40,956
H00008590-R02	H00008590-R02	OR6A2 Pre-design Chimera RNAi	10 nmol	40,956
H00008600-R03	H00008600-R03	TNFSF11 Pre-design Chimera RNAi	10 nmol	40,956
H00008600-R04	H00008600-R04	TNFSF11 Pre-design Chimera RNAi	10 nmol	40,956
H00008601-R01	H00008601-R01	RG520 Pre-design Chimera RNAi	10 nmol	40,956
H00008601-R02	H00008601-R02	RG520 Pre-design Chimera RNAi	10 nmol	40,956
H00008604-R01	H00008604-R01	SLC25A12 Pre-design Chimera RNAi	10 nmol	40,956
H00008607-R01	H00008607-R01	RUVBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00008608-R01	H00008608-R01	RDH16 Pre-design Chimera RNAi	10 nmol	40,956
H00008609-R01	H00008609-R01	KLF7 Pre-design Chimera RNAi	10 nmol	40,956
H00008611-R01	H00008611-R01	PPAP2A Pre-design Chimera RNAi	10 nmol	40,956
H00008611-R02	H00008611-R02	PPAP2A Pre-design Chimera RNAi	10 nmol	40,956
H00008612-R01	H00008612-R01	PPAP2C Pre-design Chimera RNAi	10 nmol	40,956
H00008612-R02	H00008612-R02	PPAP2C Pre-design Chimera RNAi	10 nmol	40,956
H00008612-R03	H00008612-R03	PPAP2C Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00008613-R02	H00008613-R02	PPAP2B Pre-design Chimera RNAi	10 nmol	40,956
H00008614-R01	H00008614-R01	STC2 Pre-design Chimera RNAi	10 nmol	40,956
H00008615-R01	H00008615-R01	VDP Pre-design Chimera RNAi	10 nmol	40,956
H00008618-R01	H00008618-R01	CADPS Pre-design Chimera RNAi	10 nmol	40,956
H00008618-R02	H00008618-R02	CADPS Pre-design Chimera RNAi	10 nmol	40,956
H00008618-R03	H00008618-R03	CADPS Pre-design Chimera RNAi	10 nmol	40,956
H00008621-R03	H00008621-R03	CDC2L5 Pre-design Chimera RNAi	10 nmol	40,956
H00008621-R04	H00008621-R04	CDC2L5 Pre-design Chimera RNAi	10 nmol	40,956
H00008622-R01	H00008622-R01	PDE8B Pre-design Chimera RNAi	10 nmol	40,956
H00008622-R02	H00008622-R02	PDE8B Pre-design Chimera RNAi	10 nmol	40,956
H00008622-R03	H00008622-R03	PDE8B Pre-design Chimera RNAi	10 nmol	40,956
H00008622-R04	H00008622-R04	PDE8B Pre-design Chimera RNAi	10 nmol	40,956
H00008622-R05	H00008622-R05	PDE8B Pre-design Chimera RNAi	10 nmol	40,956
H00008624-R01	H00008624-R01	DSCR2 Pre-design Chimera RNAi	10 nmol	40,956
H00008624-R02	H00008624-R02	DSCR2 Pre-design Chimera RNAi	10 nmol	40,956
H00008625-R01	H00008625-R01	RFXANK Pre-design Chimera RNAi	10 nmol	40,956
H00008625-R02	H00008625-R02	RFXANK Pre-design Chimera RNAi	10 nmol	40,956
H00008626-R01	H00008626-R01	TP63 Pre-design Chimera RNAi	10 nmol	40,956
H00008629-R01	H00008629-R01	JRK Pre-design Chimera RNAi	10 nmol	40,956
H00008630-R01	H00008630-R01	HSD17B6 Pre-design Chimera RNAi	10 nmol	40,956
H00008631-R02	H00008631-R02	SCAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008633-R02	H00008633-R02	UNCSC Pre-design Chimera RNAi	10 nmol	40,956
H00008634-R01	H00008634-R01	RTCD1 Pre-design Chimera RNAi	10 nmol	40,956
H00008635-R01	H00008635-R01	RNAS22 Pre-design Chimera RNAi	10 nmol	40,956
H00008637-R01	H00008637-R01	EIF4EBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00008638-R01	H00008638-R01	OASL Pre-design Chimera RNAi	10 nmol	40,956
H00008638-R02	H00008638-R02	OASL Pre-design Chimera RNAi	10 nmol	40,956
H00008639-R01	H00008639-R01	AOC3 Pre-design Chimera RNAi	10 nmol	40,956
H00008641-R01	H00008641-R01	PCDHGB4 Pre-design Chimera RNAi	10 nmol	40,956
H00008641-R02	H00008641-R02	PCDHGB4 Pre-design Chimera RNAi	10 nmol	40,956
H00008642-R01	H00008642-R01	DCHS1 Pre-design Chimera RNAi	10 nmol	40,956
H00008643-R02	H00008643-R02	PTCH2 Pre-design Chimera RNAi	10 nmol	40,956
H00008644-R01	H00008644-R01	AKR1C3 Pre-design Chimera RNAi	10 nmol	40,956
H00008645-R01	H00008645-R01	KCNK5 Pre-design Chimera RNAi	10 nmol	40,956
H00008647-R02	H00008647-R02	ABC11 Pre-design Chimera RNAi	10 nmol	40,956
H00008648-R01	H00008648-R01	NCOA1 Pre-design Chimera RNAi	10 nmol	40,956
H00008648-R02	H00008648-R02	NCOA1 Pre-design Chimera RNAi	10 nmol	40,956
H00008648-R03	H00008648-R03	NCOA1 Pre-design Chimera RNAi	10 nmol	40,956
H00008649-R01	H00008649-R01	MAP2K1IP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008650-R01	H00008650-R01	NUMB Pre-design Chimera RNAi	10 nmol	40,956
H00008650-R02	H00008650-R02	NUMB Pre-design Chimera RNAi	10 nmol	40,956
H00008650-R03	H00008650-R03	NUMB Pre-design Chimera RNAi	10 nmol	40,956
H00008650-R04	H00008650-R04	NUMB Pre-design Chimera RNAi	10 nmol	40,956
H00008653-R02	H00008653-R02	DDX3Y Pre-design Chimera RNAi	10 nmol	40,956
H00008654-R01	H00008654-R01	PDE5A Pre-design Chimera RNAi	10 nmol	40,956
H00008654-R02	H00008654-R02	PDE5A Pre-design Chimera RNAi	10 nmol	40,956
H00008654-R03	H00008654-R03	PDE5A Pre-design Chimera RNAi	10 nmol	40,956
H00008658-R01	H00008658-R01	TNKS Pre-design Chimera RNAi	10 nmol	40,956
H00008659-R01	H00008659-R01	ALDH4A1 Pre-design Chimera RNAi	10 nmol	40,956
H00008659-R02	H00008659-R02	ALDH4A1 Pre-design Chimera RNAi	10 nmol	40,956
H00008661-R01	H00008661-R01	EIF3S10 Pre-design Chimera RNAi	10 nmol	40,956
H00008662-R01	H00008662-R01	EIF3S9 Pre-design Chimera RNAi	10 nmol	40,956
H00008663-R01	H00008663-R01	EIF3S8 Pre-design Chimera RNAi	10 nmol	40,956
H00008664-R01	H00008664-R01	EIF3S7 Pre-design Chimera RNAi	10 nmol	40,956
H00008665-R01	H00008665-R01	EIF3S5 Pre-design Chimera RNAi	10 nmol	40,956
H00008666-R01	H00008666-R01	EIF3S4 Pre-design Chimera RNAi	10 nmol	40,956
H00008667-R01	H00008667-R01	EIF3S3 Pre-design Chimera RNAi	10 nmol	40,956
H00008668-R01	H00008668-R01	EIF3S2 Pre-design Chimera RNAi	10 nmol	40,956
H00008669-R01	H00008669-R01	EIF3S1 Pre-design Chimera RNAi	10 nmol	40,956
H00008671-R01	H00008671-R01	SLC4A4 Pre-design Chimera RNAi	10 nmol	40,956
H00008672-R01	H00008672-R01	EIF4G3 Pre-design Chimera RNAi	10 nmol	40,956
H00008672-R01V	H00008672-R01V	EIF4G3 Validated Chimera RNAi	10 nmol	67,408
H00008675-R01	H00008675-R01	STX16 Pre-design Chimera RNAi	10 nmol	40,956
H00008675-R02	H00008675-R02	STX16 Pre-design Chimera RNAi	10 nmol	40,956
H00008675-R03	H00008675-R03	STX16 Pre-design Chimera RNAi	10 nmol	40,956
H00008676-R01	H00008676-R01	STX11 Pre-design Chimera RNAi	10 nmol	40,956
H00008677-R01	H00008677-R01	STX10 Pre-design Chimera RNAi	10 nmol	40,956
H00008681-R01	H00008681-R01	PLA2G4B Pre-design Chimera RNAi	10 nmol	40,956
H00008682-R01	H00008682-R01	PEA15 Pre-design Chimera RNAi	10 nmol	40,956
H00008683-R01	H00008683-R01	SFR59 Pre-design Chimera RNAi	10 nmol	40,956
H00008685-R02	H00008685-R02	MARCO Pre-design Chimera RNAi	10 nmol	40,956
H00008690-R01	H00008690-R01	JRKL Pre-design Chimera RNAi	10 nmol	40,956
H00008692-R03	H00008692-R03	HYAL2 Pre-design Chimera RNAi	10 nmol	40,956
H00008692-R04	H00008692-R04	HYAL2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00008693-R01	H00008693-R01	GALNT4 Pre-design Chimera RNAi	10 nmol	40,956
H00008698-R02	H00008698-R02	EDG6 Pre-design Chimera RNAi	10 nmol	40,956
H00008701-R01	H00008701-R01	DNAH11 Pre-design Chimera RNAi	10 nmol	40,956
H00008702-R01	H00008702-R01	B4GALT4 Pre-design Chimera RNAi	10 nmol	40,956
H00008702-R01V	H00008702-R01V	B4GALT4 Validated Chimera RNAi	10 nmol	67,408
H00008702-R02	H00008702-R02	B4GALT4 Pre-design Chimera RNAi	10 nmol	40,956
H00008703-R01	H00008703-R01	B4GALT3 Pre-design Chimera RNAi	10 nmol	40,956
H00008704-R01	H00008704-R01	B4GALT2 Pre-design Chimera RNAi	10 nmol	40,956
H00008704-R02	H00008704-R02	B4GALT2 Pre-design Chimera RNAi	10 nmol	40,956
H00008706-R01	H00008706-R01	B3GALT3 Pre-design Chimera RNAi	10 nmol	40,956
H00008706-R02	H00008706-R02	B3GALT3 Pre-design Chimera RNAi	10 nmol	40,956
H00008706-R03	H00008706-R03	B3GALT3 Pre-design Chimera RNAi	10 nmol	40,956
H00008706-R04	H00008706-R04	B3GALT3 Pre-design Chimera RNAi	10 nmol	40,956
H00008707-R01	H00008707-R01	B3GALT2 Pre-design Chimera RNAi	10 nmol	40,956
H00008708-R01	H00008708-R01	B3GALT1 Pre-design Chimera RNAi	10 nmol	40,956
H00008711-R02	H00008711-R02	TNK1 Pre-design Chimera RNAi	10 nmol	40,956
H00008714-R04	H00008714-R04	ABCC3 Pre-design Chimera RNAi	10 nmol	40,956
H00008714-R05	H00008714-R05	ABCC3 Pre-design Chimera RNAi	10 nmol	40,956
H00008714-R06	H00008714-R06	ABCC3 Pre-design Chimera RNAi	10 nmol	40,956
H00008715-R01	H00008715-R01	NOL4 Pre-design Chimera RNAi	10 nmol	40,956
H00008717-R01	H00008717-R01	TRADD Pre-design Chimera RNAi	10 nmol	40,956
H00008718-R01	H00008718-R01	TNFRSF25 Pre-design Chimera RNAi	10 nmol	40,956
H00008718-R02	H00008718-R02	TNFRSF25 Pre-design Chimera RNAi	10 nmol	40,956
H00008718-R03	H00008718-R03	TNFRSF25 Pre-design Chimera RNAi	10 nmol	40,956
H00008718-R04	H00008718-R04	TNFRSF25 Pre-design Chimera RNAi	10 nmol	40,956
H00008718-R05	H00008718-R05	TNFRSF25 Pre-design Chimera RNAi	10 nmol	40,956
H00008718-R06	H00008718-R06	TNFRSF25 Pre-design Chimera RNAi	10 nmol	40,956
H00008720-R01	H00008720-R01	MBTPS1 Pre-design Chimera RNAi	10 nmol	40,956
H00008720-R02	H00008720-R02	MBTPS1 Pre-design Chimera RNAi	10 nmol	40,956
H00008721-R01	H00008721-R01	EDF1 Pre-design Chimera RNAi	10 nmol	40,956
H00008721-R02	H00008721-R02	EDF1 Pre-design Chimera RNAi	10 nmol	40,956
H00008723-R01	H00008723-R01	SNX4 Pre-design Chimera RNAi	10 nmol	40,956
H00008725-R01	H00008725-R01	C19orf2 Pre-design Chimera RNAi	10 nmol	40,956
H00008725-R02	H00008725-R02	C19orf2 Pre-design Chimera RNAi	10 nmol	40,956
H00008726-R01	H00008726-R01	EED Pre-design Chimera RNAi	10 nmol	40,956
H00008726-R02	H00008726-R02	EED Pre-design Chimera RNAi	10 nmol	40,956
H00008727-R01	H00008727-R01	CTNNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00008728-R01	H00008728-R01	ADAM19 Pre-design Chimera RNAi	10 nmol	40,956
H00008728-R02	H00008728-R02	ADAM19 Pre-design Chimera RNAi	10 nmol	40,956
H00008731-R01	H00008731-R01	RNMT Pre-design Chimera RNAi	10 nmol	40,956
H00008732-R01	H00008732-R01	RNGTT Pre-design Chimera RNAi	10 nmol	40,956
H00008733-R01	H00008733-R01	GPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00008737-R02	H00008737-R02	RIPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00008738-R01	H00008738-R01	CRADD Pre-design Chimera RNAi	10 nmol	40,956
H00008740-R01	H00008740-R01	TNFSF14 Pre-design Chimera RNAi	10 nmol	40,956
H00008740-R02	H00008740-R02	TNFSF14 Pre-design Chimera RNAi	10 nmol	40,956
H00008741-R01	H00008741-R01	TNFSF13 Pre-design Chimera RNAi	10 nmol	40,956
H00008741-R02	H00008741-R02	TNFSF13 Pre-design Chimera RNAi	10 nmol	40,956
H00008741-R03	H00008741-R03	TNFSF13 Pre-design Chimera RNAi	10 nmol	40,956
H00008742-R01	H00008742-R01	TNFSF12 Pre-design Chimera RNAi	10 nmol	40,956
H00008743-R01	H00008743-R01	TNFSF10 Pre-design Chimera RNAi	10 nmol	40,956
H00008744-R01	H00008744-R01	TNFSF9 Pre-design Chimera RNAi	10 nmol	40,956
H00008747-R01	H00008747-R01	ADAM21 Pre-design Chimera RNAi	10 nmol	40,956
H00008748-R01	H00008748-R01	ADAM20 Pre-design Chimera RNAi	10 nmol	40,956
H00008751-R01	H00008751-R01	ADAM15 Pre-design Chimera RNAi	10 nmol	40,956
H00008751-R02	H00008751-R02	ADAM15 Pre-design Chimera RNAi	10 nmol	40,956
H00008751-R03	H00008751-R03	ADAM15 Pre-design Chimera RNAi	10 nmol	40,956
H00008751-R04	H00008751-R04	ADAM15 Pre-design Chimera RNAi	10 nmol	40,956
H00008751-R05	H00008751-R05	ADAM15 Pre-design Chimera RNAi	10 nmol	40,956
H00008751-R06	H00008751-R06	ADAM15 Pre-design Chimera RNAi	10 nmol	40,956
H00008754-R01	H00008754-R01	ADAM9 Pre-design Chimera RNAi	10 nmol	40,956
H00008754-R02	H00008754-R02	ADAM9 Pre-design Chimera RNAi	10 nmol	40,956
H00008760-R01	H00008760-R01	CDS2 Pre-design Chimera RNAi	10 nmol	40,956
H00008761-R01	H00008761-R01	PABPC4 Pre-design Chimera RNAi	10 nmol	40,956
H00008763-R01	H00008763-R01	CD164 Pre-design Chimera RNAi	10 nmol	40,956
H00008764-R02	H00008764-R02	TNFRSF14 Pre-design Chimera RNAi	10 nmol	40,956
H00008766-R02	H00008766-R02	RAB11A Pre-design Chimera RNAi	10 nmol	40,956
H00008767-R02	H00008767-R02	RIPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00008771-R01	H00008771-R01	TNFRSF6B Pre-design Chimera RNAi	10 nmol	40,956
H00008771-R02	H00008771-R02	TNFRSF6B Pre-design Chimera RNAi	10 nmol	40,956
H00008772-R01	H00008772-R01	FADD Pre-design Chimera RNAi	10 nmol	40,956
H00008773-R01	H00008773-R01	SNAP23 Pre-design Chimera RNAi	10 nmol	40,956
H00008773-R02	H00008773-R02	SNAP23 Pre-design Chimera RNAi	10 nmol	40,956
H00008774-R01	H00008774-R01	NAPG Pre-design Chimera RNAi	10 nmol	40,956
H00008776-R01	H00008776-R01	MTMR1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00008780-R01V	H00008780-R01V	RIOK3 Validated Chimera RNAi	10 nmol	67,408
H00008780-R03	H00008780-R03	RIOK3 Pre-design Chimera RNAi	10 nmol	40,956
H00008780-R04	H00008780-R04	RIOK3 Pre-design Chimera RNAi	10 nmol	40,956
H00008784-R01V	H00008784-R01V	TNFRSF18 Validated Chimera RNAi	10 nmol	67,408
H00008784-R04	H00008784-R04	TNFRSF18 Pre-design Chimera RNAi	10 nmol	40,956
H00008784-R05	H00008784-R05	TNFRSF18 Pre-design Chimera RNAi	10 nmol	40,956
H00008784-R06	H00008784-R06	TNFRSF18 Pre-design Chimera RNAi	10 nmol	40,956
H00008785-R01	H00008785-R01	MATN4 Pre-design Chimera RNAi	10 nmol	40,956
H00008785-R02	H00008785-R02	MATN4 Pre-design Chimera RNAi	10 nmol	40,956
H00008785-R03	H00008785-R03	MATN4 Pre-design Chimera RNAi	10 nmol	40,956
H00008788-R01	H00008788-R01	DLK1 Pre-design Chimera RNAi	10 nmol	40,956
H00008788-R02	H00008788-R02	DLK1 Pre-design Chimera RNAi	10 nmol	40,956
H00008789-R01	H00008789-R01	FBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00008790-R01	H00008790-R01	FPGT Pre-design Chimera RNAi	10 nmol	40,956
H00008792-R02	H00008792-R02	TNFRSF11A Pre-design Chimera RNAi	10 nmol	40,956
H00008793-R02	H00008793-R02	TNFRSF10D Pre-design Chimera RNAi	10 nmol	40,956
H00008794-R02	H00008794-R02	TNFRSF10C Pre-design Chimera RNAi	10 nmol	40,956
H00008795-R03	H00008795-R03	TNFRSF10B Pre-design Chimera RNAi	10 nmol	40,956
H00008795-R04	H00008795-R04	TNFRSF10B Pre-design Chimera RNAi	10 nmol	40,956
H00008796-R01	H00008796-R01	SCEL Pre-design Chimera RNAi	10 nmol	40,956
H00008796-R02	H00008796-R02	SCEL Pre-design Chimera RNAi	10 nmol	40,956
H00008797-R02	H00008797-R02	TNFRSF10A Pre-design Chimera RNAi	10 nmol	40,956
H00008798-R02	H00008798-R02	DYRK4 Pre-design Chimera RNAi	10 nmol	40,956
H00008804-R01	H00008804-R01	CREG1 Pre-design Chimera RNAi	10 nmol	40,956
H00008805-R01	H00008805-R01	TRIM24 Pre-design Chimera RNAi	10 nmol	40,956
H00008805-R02	H00008805-R02	TRIM24 Pre-design Chimera RNAi	10 nmol	40,956
H00008807-R02	H00008807-R02	IL18RAP Pre-design Chimera RNAi	10 nmol	40,956
H00008808-R02	H00008808-R02	IL1RL2 Pre-design Chimera RNAi	10 nmol	40,956
H00008809-R02	H00008809-R02	IL18R1 Pre-design Chimera RNAi	10 nmol	40,956
H00008811-R02	H00008811-R02	GALR2 Pre-design Chimera RNAi	10 nmol	40,956
H00008812-R01V	H00008812-R01V	CCNK Validated Chimera RNAi	10 nmol	67,408
H00008812-R02	H00008812-R02	CCNK Pre-design Chimera RNAi	10 nmol	40,956
H00008813-R01	H00008813-R01	DPM1 Pre-design Chimera RNAi	10 nmol	40,956
H00008814-R02	H00008814-R02	CDKL1 Pre-design Chimera RNAi	10 nmol	40,956
H00008815-R01	H00008815-R01	BANF1 Pre-design Chimera RNAi	10 nmol	40,956
H00008819-R01	H00008819-R01	SAP30 Pre-design Chimera RNAi	10 nmol	40,956
H00008820-R01	H00008820-R01	HESX1 Pre-design Chimera RNAi	10 nmol	40,956
H00008821-R01	H00008821-R01	INPP4B Pre-design Chimera RNAi	10 nmol	40,956
H00008824-R01	H00008824-R01	CES2 Pre-design Chimera RNAi	10 nmol	40,956
H00008824-R02	H00008824-R02	CES2 Pre-design Chimera RNAi	10 nmol	40,956
H00008826-R01	H00008826-R01	IQGAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008828-R13	H00008828-R13	NRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00008828-R14	H00008828-R14	NRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00008828-R15	H00008828-R15	NRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00008828-R16	H00008828-R16	NRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00008828-R17	H00008828-R17	NRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00008828-R18	H00008828-R18	NRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00008829-R10	H00008829-R10	NRP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008829-R11	H00008829-R11	NRP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008829-R12	H00008829-R12	NRP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008833-R01	H00008833-R01	GMP5 Pre-design Chimera RNAi	10 nmol	40,956
H00008834-R02	H00008834-R02	TMEM11 Pre-design Chimera RNAi	10 nmol	40,956
H00008835-R01	H00008835-R01	SOC2 Pre-design Chimera RNAi	10 nmol	40,956
H00008837-R01	H00008837-R01	CFLAR Pre-design Chimera RNAi	10 nmol	40,956
H00008839-R01	H00008839-R01	WISP2 Pre-design Chimera RNAi	10 nmol	40,956
H00008841-R01	H00008841-R01	HDAC3 Pre-design Chimera RNAi	10 nmol	40,956
H00008843-R02	H00008843-R02	GPR109B Pre-design Chimera RNAi	10 nmol	40,956
H00008844-R02	H00008844-R02	KSR Pre-design Chimera RNAi	10 nmol	40,956
H00008848-R01	H00008848-R01	TSC22D1 Pre-design Chimera RNAi	10 nmol	40,956
H00008848-R02	H00008848-R02	TSC22D1 Pre-design Chimera RNAi	10 nmol	40,956
H00008850-R01	H00008850-R01	PCAF Pre-design Chimera RNAi	10 nmol	40,956
H00008850-R01V	H00008850-R01V	PCAF Validated Chimera RNAi	10 nmol	67,408
H00008851-R02	H00008851-R02	CDK5R1 Pre-design Chimera RNAi	10 nmol	40,956
H00008852-R03	H00008852-R03	AKAP4 Pre-design Chimera RNAi	10 nmol	40,956
H00008852-R04	H00008852-R04	AKAP4 Pre-design Chimera RNAi	10 nmol	40,956
H00008853-R01	H00008853-R01	DDEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00008854-R01	H00008854-R01	ALDH1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00008854-R02	H00008854-R02	ALDH1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00008854-R03	H00008854-R03	ALDH1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00008856-R01	H00008856-R01	NR112 Pre-design Chimera RNAi	10 nmol	40,956
H00008856-R02	H00008856-R02	NR112 Pre-design Chimera RNAi	10 nmol	40,956
H00008856-R03	H00008856-R03	NR112 Pre-design Chimera RNAi	10 nmol	40,956
H00008858-R01	H00008858-R01	PRO2 Pre-design Chimera RNAi	10 nmol	40,956
H00008859-R05	H00008859-R05	STK19 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00008861-R01	H00008861-R01	LDB1 Pre-design Chimera RNAi	10 nmol	40,956
H00008861-R02	H00008861-R02	LDB1 Pre-design Chimera RNAi	10 nmol	40,956
H00008862-R01	H00008862-R01	APLN Pre-design Chimera RNAi	10 nmol	40,956
H00008864-R01	H00008864-R01	PER2 Pre-design Chimera RNAi	10 nmol	40,956
H00008867-R03	H00008867-R03	SYNJ1 Pre-design Chimera RNAi	10 nmol	40,956
H00008867-R04	H00008867-R04	SYNJ1 Pre-design Chimera RNAi	10 nmol	40,956
H00008869-R01	H00008869-R01	ST3GAL5 Pre-design Chimera RNAi	10 nmol	40,956
H00008869-R02	H00008869-R02	ST3GAL5 Pre-design Chimera RNAi	10 nmol	40,956
H00008871-R01V	H00008871-R01V	SYNJ2 Validated Chimera RNAi	10 nmol	67,408
H00008871-R02	H00008871-R02	SYNJ2 Pre-design Chimera RNAi	10 nmol	40,956
H00008872-R01	H00008872-R01	C10orf7 Pre-design Chimera RNAi	10 nmol	40,956
H00008874-R01	H00008874-R01	ARHGEF7 Pre-design Chimera RNAi	10 nmol	40,956
H00008874-R02	H00008874-R02	ARHGEF7 Pre-design Chimera RNAi	10 nmol	40,956
H00008876-R01	H00008876-R01	VNN1 Pre-design Chimera RNAi	10 nmol	40,956
H00008877-R05	H00008877-R05	SPHK1 Pre-design Chimera RNAi	10 nmol	40,956
H00008877-R06	H00008877-R06	SPHK1 Pre-design Chimera RNAi	10 nmol	40,956
H00008878-R01	H00008878-R01	SQSTM1 Pre-design Chimera RNAi	10 nmol	40,956
H00008879-R01	H00008879-R01	SGPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00008880-R01	H00008880-R01	FUBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008880-R01V	H00008880-R01V	FUBP1 Validated Chimera RNAi	10 nmol	67,408
H00008882-R01	H00008882-R01	ZNF259 Pre-design Chimera RNAi	10 nmol	40,956
H00008883-R01	H00008883-R01	APPBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008883-R02	H00008883-R02	APPBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008883-R03	H00008883-R03	APPBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008884-R01	H00008884-R01	SLC5A6 Pre-design Chimera RNAi	10 nmol	40,956
H00008886-R02	H00008886-R02	DDX18 Pre-design Chimera RNAi	10 nmol	40,956
H00008887-R01	H00008887-R01	TAX1BP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008888-R01	H00008888-R01	MCM3AP Pre-design Chimera RNAi	10 nmol	40,956
H00008890-R01	H00008890-R01	EIF2B4 Pre-design Chimera RNAi	10 nmol	40,956
H00008890-R02	H00008890-R02	EIF2B4 Pre-design Chimera RNAi	10 nmol	40,956
H00008890-R03	H00008890-R03	EIF2B4 Pre-design Chimera RNAi	10 nmol	40,956
H00008891-R01	H00008891-R01	EIF2B3 Pre-design Chimera RNAi	10 nmol	40,956
H00008892-R01	H00008892-R01	EIF2B2 Pre-design Chimera RNAi	10 nmol	40,956
H00008893-R01	H00008893-R01	EIF2B5 Pre-design Chimera RNAi	10 nmol	40,956
H00008894-R01	H00008894-R01	EIF2S2 Pre-design Chimera RNAi	10 nmol	40,956
H00008895-R03	H00008895-R03	CPNE3 Pre-design Chimera RNAi	10 nmol	40,956
H00008896-R01	H00008896-R01	G10 Pre-design Chimera RNAi	10 nmol	40,956
H00008897-R04	H00008897-R04	MTMR3 Pre-design Chimera RNAi	10 nmol	40,956
H00008897-R05	H00008897-R05	MTMR3 Pre-design Chimera RNAi	10 nmol	40,956
H00008897-R06	H00008897-R06	MTMR3 Pre-design Chimera RNAi	10 nmol	40,956
H00008898-R01	H00008898-R01	MTMR2 Pre-design Chimera RNAi	10 nmol	40,956
H00008898-R02	H00008898-R02	MTMR2 Pre-design Chimera RNAi	10 nmol	40,956
H00008898-R03	H00008898-R03	MTMR2 Pre-design Chimera RNAi	10 nmol	40,956
H00008899-R03	H00008899-R03	PRPF4B Pre-design Chimera RNAi	10 nmol	40,956
H00008899-R04	H00008899-R04	PRPF4B Pre-design Chimera RNAi	10 nmol	40,956
H00008900-R01	H00008900-R01	CCNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00008900-R02	H00008900-R02	CCNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00008900-R03	H00008900-R03	CCNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00008900-R04	H00008900-R04	CCNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00008904-R01	H00008904-R01	CPNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00008904-R01V	H00008904-R01V	CPNE1 Validated Chimera RNAi	10 nmol	67,408
H00008904-R02	H00008904-R02	CPNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00008904-R03	H00008904-R03	CPNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00008904-R04	H00008904-R04	CPNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00008904-R05	H00008904-R05	CPNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00008904-R06	H00008904-R06	CPNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00008904-R07	H00008904-R07	CPNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00008904-R08	H00008904-R08	CPNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00008905-R01	H00008905-R01	AP1S2 Pre-design Chimera RNAi	10 nmol	40,956
H00008906-R01	H00008906-R01	AP1G2 Pre-design Chimera RNAi	10 nmol	40,956
H00008906-R02	H00008906-R02	AP1G2 Pre-design Chimera RNAi	10 nmol	40,956
H00008907-R01	H00008907-R01	AP1M1 Pre-design Chimera RNAi	10 nmol	40,956
H00008908-R01	H00008908-R01	GYG2 Pre-design Chimera RNAi	10 nmol	40,956
H00008908-R02	H00008908-R02	GYG2 Pre-design Chimera RNAi	10 nmol	40,956
H00008910-R01	H00008910-R01	SGCE Pre-design Chimera RNAi	10 nmol	40,956
H00008911-R01	H00008911-R01	CACNA1I Pre-design Chimera RNAi	10 nmol	40,956
H00008911-R02	H00008911-R02	CACNA1I Pre-design Chimera RNAi	10 nmol	40,956
H00008912-R01	H00008912-R01	CACNA1H Pre-design Chimera RNAi	10 nmol	40,956
H00008912-R02	H00008912-R02	CACNA1H Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R01	H00008913-R01	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R02	H00008913-R02	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R03	H00008913-R03	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R04	H00008913-R04	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R05	H00008913-R05	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00008913-R06	H00008913-R06	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R07	H00008913-R07	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R08	H00008913-R08	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R09	H00008913-R09	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R10	H00008913-R10	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R11	H00008913-R11	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R12	H00008913-R12	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R13	H00008913-R13	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R14	H00008913-R14	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008913-R15	H00008913-R15	CACNA1G Pre-design Chimera RNAi	10 nmol	40,956
H00008914-R01	H00008914-R01	TIMELESS Pre-design Chimera RNAi	10 nmol	40,956
H00008916-R01	H00008916-R01	HERC3 Pre-design Chimera RNAi	10 nmol	40,956
H00008924-R01	H00008924-R01	HERC2 Pre-design Chimera RNAi	10 nmol	40,956
H00008927-R01	H00008927-R01	BSN Pre-design Chimera RNAi	10 nmol	40,956
H00008928-R01	H00008928-R01	FOXH1 Pre-design Chimera RNAi	10 nmol	40,956
H00008929-R01	H00008929-R01	PHOX2B Pre-design Chimera RNAi	10 nmol	40,956
H00008930-R01	H00008930-R01	MBD4 Pre-design Chimera RNAi	10 nmol	40,956
H00008932-R01	H00008932-R01	MBD2 Pre-design Chimera RNAi	10 nmol	40,956
H00008932-R02	H00008932-R02	MBD2 Pre-design Chimera RNAi	10 nmol	40,956
H00008934-R01	H00008934-R01	RAB7L1 Pre-design Chimera RNAi	10 nmol	40,956
H00008934-R01V	H00008934-R01V	RAB7L1 Validated Chimera RNAi	10 nmol	67,408
H00008935-R02	H00008935-R02	SCAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00008940-R01	H00008940-R01	TOP3B Pre-design Chimera RNAi	10 nmol	40,956
H00008940-R01V	H00008940-R01V	TOP3B Validated Chimera RNAi	10 nmol	67,408
H00008942-R01	H00008942-R01	KYNU Pre-design Chimera RNAi	10 nmol	40,956
H00008942-R02	H00008942-R02	KYNU Pre-design Chimera RNAi	10 nmol	40,956
H00008943-R01	H00008943-R01	AP3D1 Pre-design Chimera RNAi	10 nmol	40,956
H00008970-R01	H00008970-R01	HIST1H2BJ Pre-design Chimera RNAi	10 nmol	40,956
H00008971-R01	H00008971-R01	H1FX Pre-design Chimera RNAi	10 nmol	40,956
H00008973-R01	H00008973-R01	CHRNA6 Pre-design Chimera RNAi	10 nmol	40,956
H00008974-R01	H00008974-R01	P4HA2 Pre-design Chimera RNAi	10 nmol	40,956
H00008974-R02	H00008974-R02	P4HA2 Pre-design Chimera RNAi	10 nmol	40,956
H00008974-R03	H00008974-R03	P4HA2 Pre-design Chimera RNAi	10 nmol	40,956
H00008976-R01	H00008976-R01	WASL Pre-design Chimera RNAi	10 nmol	40,956
H00008985-R01	H00008985-R01	PLOD3 Pre-design Chimera RNAi	10 nmol	40,956
H00008986-R03	H00008986-R03	RPS6KA4 Pre-design Chimera RNAi	10 nmol	40,956
H00008986-R04	H00008986-R04	RPS6KA4 Pre-design Chimera RNAi	10 nmol	40,956
H00008987-R01	H00008987-R01	GENX-3414 Pre-design Chimera RNAi	10 nmol	40,956
H00008989-R01	H00008989-R01	TRPA1 Pre-design Chimera RNAi	10 nmol	40,956
H00008992-R02	H00008992-R02	ATP6V0E Pre-design Chimera RNAi	10 nmol	40,956
H00008993-R02	H00008993-R02	PGLYRP1 Pre-design Chimera RNAi	10 nmol	40,956
H00008994-R01	H00008994-R01	LIMD1 Pre-design Chimera RNAi	10 nmol	40,956
H00008995-R01	H00008995-R01	TNFSF18 Pre-design Chimera RNAi	10 nmol	40,956
H00008996-R01	H00008996-R01	NOL3 Pre-design Chimera RNAi	10 nmol	40,956
H00008997-R04	H00008997-R04	KALRN Pre-design Chimera RNAi	10 nmol	40,956
H00008997-R05	H00008997-R05	KALRN Pre-design Chimera RNAi	10 nmol	40,956
H00008997-R06	H00008997-R06	KALRN Pre-design Chimera RNAi	10 nmol	40,956
H00008999-R02	H00008999-R02	CDKL2 Pre-design Chimera RNAi	10 nmol	40,956
H00009002-R02	H00009002-R02	F2RL3 Pre-design Chimera RNAi	10 nmol	40,956
H00009013-R01	H00009013-R01	TAF1C Pre-design Chimera RNAi	10 nmol	40,956
H00009013-R02	H00009013-R02	TAF1C Pre-design Chimera RNAi	10 nmol	40,956
H00009014-R01	H00009014-R01	TAF1B Pre-design Chimera RNAi	10 nmol	40,956
H00009015-R01	H00009015-R01	TAF1A Pre-design Chimera RNAi	10 nmol	40,956
H00009015-R02	H00009015-R02	TAF1A Pre-design Chimera RNAi	10 nmol	40,956
H00009016-R01	H00009016-R01	SLC25A14 Pre-design Chimera RNAi	10 nmol	40,956
H00009016-R02	H00009016-R02	SLC25A14 Pre-design Chimera RNAi	10 nmol	40,956
H00009019-R01	H00009019-R01	MPZL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009019-R02	H00009019-R02	MPZL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009020-R02	H00009020-R02	MAP3K14 Pre-design Chimera RNAi	10 nmol	40,956
H00009021-R01	H00009021-R01	SOC3 Pre-design Chimera RNAi	10 nmol	40,956
H00009022-R01	H00009022-R01	CLIC3 Pre-design Chimera RNAi	10 nmol	40,956
H00009023-R01	H00009023-R01	CH25H Pre-design Chimera RNAi	10 nmol	40,956
H00009024-R02	H00009024-R02	BRSK2 Pre-design Chimera RNAi	10 nmol	40,956
H00009025-R01	H00009025-R01	RNF8 Pre-design Chimera RNAi	10 nmol	40,956
H00009025-R02	H00009025-R02	RNF8 Pre-design Chimera RNAi	10 nmol	40,956
H00009026-R01	H00009026-R01	HIP1R Pre-design Chimera RNAi	10 nmol	40,956
H00009026-R02	H00009026-R02	HIP1R Pre-design Chimera RNAi	10 nmol	40,956
H00009028-R01	H00009028-R01	RHBDL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009031-R01	H00009031-R01	BAZ1B Pre-design Chimera RNAi	10 nmol	40,956
H00009031-R02	H00009031-R02	BAZ1B Pre-design Chimera RNAi	10 nmol	40,956
H00009033-R01	H00009033-R01	PKD2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00009034-R02	H00009034-R02	CCL2 Pre-design Chimera RNAi	10 nmol	40,956
H00009037-R02	H00009037-R02	SEMASA Pre-design Chimera RNAi	10 nmol	40,956
H00009038-R02	H00009038-R02	TAA5 Pre-design Chimera RNAi	10 nmol	40,956
H00009040-R01	H00009040-R01	UBE2M Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00009044-R01	H00009044-R01	BTAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00009045-R01	H00009045-R01	RPL14 Pre-design Chimera RNAi	10 nmol	40,956
H00009045-R02	H00009045-R02	RPL14 Pre-design Chimera RNAi	10 nmol	40,956
H00009049-R01	H00009049-R01	AIP Pre-design Chimera RNAi	10 nmol	40,956
H00009051-R01	H00009051-R01	PSTPIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009052-R02	H00009052-R02	GPRC5A Pre-design Chimera RNAi	10 nmol	40,956
H00009055-R01	H00009055-R01	PRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00009055-R02	H00009055-R02	PRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00009055-R03	H00009055-R03	PRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00009056-R01	H00009056-R01	SLC7A7 Pre-design Chimera RNAi	10 nmol	40,956
H00009057-R01	H00009057-R01	SLC7A6 Pre-design Chimera RNAi	10 nmol	40,956
H00009058-R01	H00009058-R01	SLC13A2 Pre-design Chimera RNAi	10 nmol	40,956
H00009060-R01V	H00009060-R01V	PAPSS2 Validated Chimera RNAi	10 nmol	67,408
H00009060-R03	H00009060-R03	PAPSS2 Pre-design Chimera RNAi	10 nmol	40,956
H00009060-R04	H00009060-R04	PAPSS2 Pre-design Chimera RNAi	10 nmol	40,956
H00009061-R01V	H00009061-R01V	PAPSS1 Validated Chimera RNAi	10 nmol	67,408
H00009061-R02	H00009061-R02	PAPSS1 Pre-design Chimera RNAi	10 nmol	40,956
H00009063-R01	H00009063-R01	PIAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00009063-R01V	H00009063-R01V	PIAS2 Validated Chimera RNAi	10 nmol	67,408
H00009063-R02	H00009063-R02	PIAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00009064-R02	H00009064-R02	MAP3K6 Pre-design Chimera RNAi	10 nmol	40,956
H00009066-R01	H00009066-R01	SYT7 Pre-design Chimera RNAi	10 nmol	40,956
H00009068-R01	H00009068-R01	ANGPTL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009070-R01	H00009070-R01	ASH2L Pre-design Chimera RNAi	10 nmol	40,956
H00009071-R01	H00009071-R01	CLDN10 Pre-design Chimera RNAi	10 nmol	40,956
H00009071-R02	H00009071-R02	CLDN10 Pre-design Chimera RNAi	10 nmol	40,956
H00009075-R01	H00009075-R01	CLDN2 Pre-design Chimera RNAi	10 nmol	40,956
H00009076-R01	H00009076-R01	CLDN1 Pre-design Chimera RNAi	10 nmol	40,956
H00009077-R01	H00009077-R01	DIRAS3 Pre-design Chimera RNAi	10 nmol	40,956
H00009079-R01	H00009079-R01	LDB2 Pre-design Chimera RNAi	10 nmol	40,956
H00009086-R01	H00009086-R01	EIF1AY Pre-design Chimera RNAi	10 nmol	40,956
H00009088-R03	H00009088-R03	PKMYT1 Pre-design Chimera RNAi	10 nmol	40,956
H00009088-R04	H00009088-R04	PKMYT1 Pre-design Chimera RNAi	10 nmol	40,956
H00009093-R01	H00009093-R01	DNAJA3 Pre-design Chimera RNAi	10 nmol	40,956
H00009094-R01	H00009094-R01	UNC119 Pre-design Chimera RNAi	10 nmol	40,956
H00009094-R02	H00009094-R02	UNC119 Pre-design Chimera RNAi	10 nmol	40,956
H00009095-R01	H00009095-R01	TBX19 Pre-design Chimera RNAi	10 nmol	40,956
H00009096-R01	H00009096-R01	TBX18 Pre-design Chimera RNAi	10 nmol	40,956
H00009096-R02	H00009096-R02	TBX18 Pre-design Chimera RNAi	10 nmol	40,956
H00009096-R03	H00009096-R03	TBX18 Pre-design Chimera RNAi	10 nmol	40,956
H00009097-R01	H00009097-R01	USP14 Pre-design Chimera RNAi	10 nmol	40,956
H00009097-R02	H00009097-R02	USP14 Pre-design Chimera RNAi	10 nmol	40,956
H00009098-R01	H00009098-R01	USP6 Pre-design Chimera RNAi	10 nmol	40,956
H00009100-R01	H00009100-R01	USP10 Pre-design Chimera RNAi	10 nmol	40,956
H00009103-R05	H00009103-R05	FCGR2C Pre-design Chimera RNAi	10 nmol	40,956
H00009103-R06	H00009103-R06	FCGR2C Pre-design Chimera RNAi	10 nmol	40,956
H00009103-R07	H00009103-R07	FCGR2C Pre-design Chimera RNAi	10 nmol	40,956
H00009103-R08	H00009103-R08	FCGR2C Pre-design Chimera RNAi	10 nmol	40,956
H00009104-R01	H00009104-R01	RGN Pre-design Chimera RNAi	10 nmol	40,956
H00009104-R02	H00009104-R02	RGN Pre-design Chimera RNAi	10 nmol	40,956
H00009107-R01	H00009107-R01	MTMR6 Pre-design Chimera RNAi	10 nmol	40,956
H00009108-R01	H00009108-R01	MTMR7 Pre-design Chimera RNAi	10 nmol	40,956
H00009110-R02	H00009110-R02	MTMR4 Pre-design Chimera RNAi	10 nmol	40,956
H00009111-R01	H00009111-R01	NMI Pre-design Chimera RNAi	10 nmol	40,956
H00009111-R01V	H00009111-R01V	NMI Validated Chimera RNAi	10 nmol	67,408
H00009112-R01	H00009112-R01	MTA1 Pre-design Chimera RNAi	10 nmol	40,956
H00009113-R03	H00009113-R03	LATS1 Pre-design Chimera RNAi	10 nmol	40,956
H00009114-R02	H00009114-R02	ATP6VOD1 Pre-design Chimera RNAi	10 nmol	40,956
H00009117-R01	H00009117-R01	SEC22L3 Pre-design Chimera RNAi	10 nmol	40,956
H00009117-R02	H00009117-R02	SEC22L3 Pre-design Chimera RNAi	10 nmol	40,956
H00009119-R01	H00009119-R01	K6HF Pre-design Chimera RNAi	10 nmol	40,956
H00009120-R01	H00009120-R01	SLC16A6 Pre-design Chimera RNAi	10 nmol	40,956
H00009121-R01	H00009121-R01	SLC16A5 Pre-design Chimera RNAi	10 nmol	40,956
H00009122-R01	H00009122-R01	SLC16A4 Pre-design Chimera RNAi	10 nmol	40,956
H00009123-R01	H00009123-R01	SLC16A3 Pre-design Chimera RNAi	10 nmol	40,956
H00009124-R01	H00009124-R01	PDLIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00009126-R01	H00009126-R01	CSPG6 Pre-design Chimera RNAi	10 nmol	40,956
H00009127-R01	H00009127-R01	P2RX1 Pre-design Chimera RNAi	10 nmol	40,956
H00009128-R01	H00009128-R01	PRPF4 Pre-design Chimera RNAi	10 nmol	40,956
H00009129-R01	H00009129-R01	PRPF3 Pre-design Chimera RNAi	10 nmol	40,956
H00009130-R01	H00009130-R01	FAM50A Pre-design Chimera RNAi	10 nmol	40,956
H00009131-R01	H00009131-R01	PDCD8 Pre-design Chimera RNAi	10 nmol	40,956
H00009131-R02	H00009131-R02	PDCD8 Pre-design Chimera RNAi	10 nmol	40,956
H00009131-R03	H00009131-R03	PDCD8 Pre-design Chimera RNAi	10 nmol	40,956
H00009132-R01	H00009132-R01	KCNQ4 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00009132-R02	H00009132-R02	KCNQ4 Pre-design Chimera RNAi	10 nmol	40,956
H00009136-R01	H00009136-R01	RNU3IP2 Pre-design Chimera RNAi	10 nmol	40,956
H00009138-R01	H00009138-R01	ARHGEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00009138-R02	H00009138-R02	ARHGEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00009138-R03	H00009138-R03	ARHGEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00009139-R01	H00009139-R01	CBFA2T2 Pre-design Chimera RNAi	10 nmol	40,956
H00009139-R02	H00009139-R02	CBFA2T2 Pre-design Chimera RNAi	10 nmol	40,956
H00009139-R03	H00009139-R03	CBFA2T2 Pre-design Chimera RNAi	10 nmol	40,956
H00009140-R01	H00009140-R01	ATG12 Pre-design Chimera RNAi	10 nmol	40,956
H00009144-R01	H00009144-R01	SYNGR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009146-R01V	H00009146-R01V	HGS Validated Chimera RNAi	10 nmol	67,408
H00009146-R03	H00009146-R03	HGS Pre-design Chimera RNAi	10 nmol	40,956
H00009148-R01	H00009148-R01	NEURL Pre-design Chimera RNAi	10 nmol	40,956
H00009149-R07	H00009149-R07	DYRK1B Pre-design Chimera RNAi	10 nmol	40,956
H00009149-R08	H00009149-R08	DYRK1B Pre-design Chimera RNAi	10 nmol	40,956
H00009149-R09	H00009149-R09	DYRK1B Pre-design Chimera RNAi	10 nmol	40,956
H00009150-R01	H00009150-R01	CTDP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009150-R02	H00009150-R02	CTDP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009152-R01	H00009152-R01	SLC6A5 Pre-design Chimera RNAi	10 nmol	40,956
H00009153-R01	H00009153-R01	SLC28A2 Pre-design Chimera RNAi	10 nmol	40,956
H00009154-R01	H00009154-R01	SLC28A1 Pre-design Chimera RNAi	10 nmol	40,956
H00009154-R02	H00009154-R02	SLC28A1 Pre-design Chimera RNAi	10 nmol	40,956
H00009156-R01	H00009156-R01	EXO1 Pre-design Chimera RNAi	10 nmol	40,956
H00009156-R02	H00009156-R02	EXO1 Pre-design Chimera RNAi	10 nmol	40,956
H00009156-R03	H00009156-R03	EXO1 Pre-design Chimera RNAi	10 nmol	40,956
H00009159-R01	H00009159-R01	PCSK7 Pre-design Chimera RNAi	10 nmol	40,956
H00009162-R02	H00009162-R02	DGKI Pre-design Chimera RNAi	10 nmol	40,956
H00009167-R01	H00009167-R01	COX7A2L Pre-design Chimera RNAi	10 nmol	40,956
H00009170-R02	H00009170-R02	EDG4 Pre-design Chimera RNAi	10 nmol	40,956
H00009173-R04	H00009173-R04	IL1RL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009173-R05	H00009173-R05	IL1RL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009173-R06	H00009173-R06	IL1RL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009175-R02	H00009175-R02	MAP3K13 Pre-design Chimera RNAi	10 nmol	40,956
H00009177-R01	H00009177-R01	HTR3B Pre-design Chimera RNAi	10 nmol	40,956
H00009179-R01	H00009179-R01	AP4M1 Pre-design Chimera RNAi	10 nmol	40,956
H00009180-R02	H00009180-R02	OSMR Pre-design Chimera RNAi	10 nmol	40,956
H00009181-R01	H00009181-R01	ARHGEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00009182-R01	H00009182-R01	PAMCI Pre-design Chimera RNAi	10 nmol	40,956
H00009183-R01	H00009183-R01	ZW10 Pre-design Chimera RNAi	10 nmol	40,956
H00009183-R01V	H00009183-R01V	ZW10 Validated Chimera RNAi	10 nmol	67,408
H00009185-R01	H00009185-R01	REPS2 Pre-design Chimera RNAi	10 nmol	40,956
H00009187-R01	H00009187-R01	SLC24A1 Pre-design Chimera RNAi	10 nmol	40,956
H00009188-R02	H00009188-R02	DDX21 Pre-design Chimera RNAi	10 nmol	40,956
H00009189-R01	H00009189-R01	ZBED1 Pre-design Chimera RNAi	10 nmol	40,956
H00009191-R01	H00009191-R01	DEDD Pre-design Chimera RNAi	10 nmol	40,956
H00009191-R02	H00009191-R02	DEDD Pre-design Chimera RNAi	10 nmol	40,956
H00009191-R03	H00009191-R03	DEDD Pre-design Chimera RNAi	10 nmol	40,956
H00009194-R01	H00009194-R01	SLC16A7 Pre-design Chimera RNAi	10 nmol	40,956
H00009196-R01	H00009196-R01	KCNAB3 Pre-design Chimera RNAi	10 nmol	40,956
H00009197-R01	H00009197-R01	SLC33A1 Pre-design Chimera RNAi	10 nmol	40,956
H00009197-R01V	H00009197-R01V	SLC33A1 Validated Chimera RNAi	10 nmol	67,408
H00009200-R01	H00009200-R01	PTPLA Pre-design Chimera RNAi	10 nmol	40,956
H00009201-R02	H00009201-R02	DCAMKL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009202-R01	H00009202-R01	ZNF262 Pre-design Chimera RNAi	10 nmol	40,956
H00009203-R01	H00009203-R01	ZNF261 Pre-design Chimera RNAi	10 nmol	40,956
H00009203-R02	H00009203-R02	ZNF261 Pre-design Chimera RNAi	10 nmol	40,956
H00009204-R01	H00009204-R01	ZMYM6 Pre-design Chimera RNAi	10 nmol	40,956
H00009205-R01	H00009205-R01	ZMYM5 Pre-design Chimera RNAi	10 nmol	40,956
H00009208-R01	H00009208-R01	LRRFIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009212-R01V	H00009212-R01V	AURKB Validated Chimera RNAi	10 nmol	67,408
H00009212-R02	H00009212-R02	AURKB Pre-design Chimera RNAi	10 nmol	40,956
H00009213-R02	H00009213-R02	XPR1 Pre-design Chimera RNAi	10 nmol	40,956
H00009214-R01	H00009214-R01	FAIM3 Pre-design Chimera RNAi	10 nmol	40,956
H00009219-R01	H00009219-R01	MTA2 Pre-design Chimera RNAi	10 nmol	40,956
H00009221-R01	H00009221-R01	NOLC1 Pre-design Chimera RNAi	10 nmol	40,956
H00009223-R02	H00009223-R02	MAGI1 Pre-design Chimera RNAi	10 nmol	40,956
H00009227-R01	H00009227-R01	LRAT Pre-design Chimera RNAi	10 nmol	40,956
H00009230-R01	H00009230-R01	RAB11B Pre-design Chimera RNAi	10 nmol	40,956
H00009231-R01	H00009231-R01	DLG5 Pre-design Chimera RNAi	10 nmol	40,956
H00009232-R01	H00009232-R01	PTTG1 Pre-design Chimera RNAi	10 nmol	40,956
H00009238-R04	H00009238-R04	TBRG4 Pre-design Chimera RNAi	10 nmol	40,956
H00009238-R05	H00009238-R05	TBRG4 Pre-design Chimera RNAi	10 nmol	40,956
H00009238-R06	H00009238-R06	TBRG4 Pre-design Chimera RNAi	10 nmol	40,956
H00009240-R01	H00009240-R01	PNMA1 Pre-design Chimera RNAi	10 nmol	40,956
H00009241-R01	H00009241-R01	NOG Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
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H00009244-R01V	H00009244-R01V	CRLF1 Validated Chimera RNAi	10 nmol	67,408
H00009244-R02	H00009244-R02	CRLF1 Pre-design Chimera RNAi	10 nmol	40,956
H00009246-R01	H00009246-R01	UBE2L6 Pre-design Chimera RNAi	10 nmol	40,956
H00009246-R02	H00009246-R02	UBE2L6 Pre-design Chimera RNAi	10 nmol	40,956
H00009247-R01	H00009247-R01	GCM2 Pre-design Chimera RNAi	10 nmol	40,956
H00009248-R02	H00009248-R02	GPR50 Pre-design Chimera RNAi	10 nmol	40,956
H00009249-R01	H00009249-R01	DHR53 Pre-design Chimera RNAi	10 nmol	40,956
H00009252-R05	H00009252-R05	RPS6KA5 Pre-design Chimera RNAi	10 nmol	40,956
H00009252-R06	H00009252-R06	RPS6KA5 Pre-design Chimera RNAi	10 nmol	40,956
H00009254-R01	H00009254-R01	CACNA2D2 Pre-design Chimera RNAi	10 nmol	40,956
H00009254-R02	H00009254-R02	CACNA2D2 Pre-design Chimera RNAi	10 nmol	40,956
H00009255-R01	H00009255-R01	SCYE1 Pre-design Chimera RNAi	10 nmol	40,956
H00009260-R01	H00009260-R01	PDLIM7 Pre-design Chimera RNAi	10 nmol	40,956
H00009260-R01V	H00009260-R01V	PDLIM7 Validated Chimera RNAi	10 nmol	67,408
H00009260-R02	H00009260-R02	PDLIM7 Pre-design Chimera RNAi	10 nmol	40,956
H00009260-R03	H00009260-R03	PDLIM7 Pre-design Chimera RNAi	10 nmol	40,956
H00009260-R04	H00009260-R04	PDLIM7 Pre-design Chimera RNAi	10 nmol	40,956
H00009261-R03	H00009261-R03	MAPKAPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00009261-R04	H00009261-R04	MAPKAPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00009262-R02	H00009262-R02	STK17B Pre-design Chimera RNAi	10 nmol	40,956
H00009263-R01V	H00009263-R01V	STK17A Validated Chimera RNAi	10 nmol	67,408
H00009263-R02	H00009263-R02	STK17A Pre-design Chimera RNAi	10 nmol	40,956
H00009265-R02	H00009265-R02	PSCD3 Pre-design Chimera RNAi	10 nmol	40,956
H00009266-R01	H00009266-R01	CYTH2 Pre-design Chimera RNAi	10 nmol	40,956
H00009266-R02	H00009266-R02	CYTH2 Pre-design Chimera RNAi	10 nmol	40,956
H00009267-R01	H00009267-R01	PSCD1 Pre-design Chimera RNAi	10 nmol	40,956
H00009267-R02	H00009267-R02	PSCD1 Pre-design Chimera RNAi	10 nmol	40,956
H00009270-R01	H00009270-R01	ITGB1BP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009270-R02	H00009270-R02	ITGB1BP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009274-R01	H00009274-R01	BCL7C Pre-design Chimera RNAi	10 nmol	40,956
H00009274-R02	H00009274-R02	BCL7C Pre-design Chimera RNAi	10 nmol	40,956
H00009275-R01	H00009275-R01	BCL7B Pre-design Chimera RNAi	10 nmol	40,956
H00009276-R01	H00009276-R01	COPB2 Pre-design Chimera RNAi	10 nmol	40,956
H00009278-R01	H00009278-R01	ZNF297 Pre-design Chimera RNAi	10 nmol	40,956
H00009282-R01	H00009282-R01	CRSP2 Pre-design Chimera RNAi	10 nmol	40,956
H00009283-R02	H00009283-R02	GPR37L1 Pre-design Chimera RNAi	10 nmol	40,956
H00009284-R01	H00009284-R01	NPIP Pre-design Chimera RNAi	10 nmol	40,956
H00009287-R03	H00009287-R03	TAAR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009287-R04	H00009287-R04	TAAR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009289-R04	H00009289-R04	GPR56 Pre-design Chimera RNAi	10 nmol	40,956
H00009289-R05	H00009289-R05	GPR56 Pre-design Chimera RNAi	10 nmol	40,956
H00009289-R06	H00009289-R06	GPR56 Pre-design Chimera RNAi	10 nmol	40,956
H00009293-R02	H00009293-R02	GPR52 Pre-design Chimera RNAi	10 nmol	40,956
H00009294-R02	H00009294-R02	EDG5 Pre-design Chimera RNAi	10 nmol	40,956
H00009295-R01	H00009295-R01	SFRS11 Pre-design Chimera RNAi	10 nmol	40,956
H00009296-R02	H00009296-R02	ATP6V1F Pre-design Chimera RNAi	10 nmol	40,956
H00009306-R01	H00009306-R01	SOC56 Pre-design Chimera RNAi	10 nmol	40,956
H00009308-R01	H00009308-R01	CD83 Pre-design Chimera RNAi	10 nmol	40,956
H00009308-R02	H00009308-R02	CD83 Pre-design Chimera RNAi	10 nmol	40,956
H00009310-R01	H00009310-R01	ZNF235 Pre-design Chimera RNAi	10 nmol	40,956
H00009311-R01	H00009311-R01	ACCN3 Pre-design Chimera RNAi	10 nmol	40,956
H00009311-R02	H00009311-R02	ACCN3 Pre-design Chimera RNAi	10 nmol	40,956
H00009311-R03	H00009311-R03	ACCN3 Pre-design Chimera RNAi	10 nmol	40,956
H00009312-R01	H00009312-R01	KCNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00009313-R01	H00009313-R01	MMP20 Pre-design Chimera RNAi	10 nmol	40,956
H00009314-R01	H00009314-R01	KLF4 Pre-design Chimera RNAi	10 nmol	40,956
H00009317-R01	H00009317-R01	PTER Pre-design Chimera RNAi	10 nmol	40,956
H00009317-R02	H00009317-R02	PTER Pre-design Chimera RNAi	10 nmol	40,956
H00009318-R01	H00009318-R01	COPS2 Pre-design Chimera RNAi	10 nmol	40,956
H00009319-R01	H00009319-R01	TRIP13 Pre-design Chimera RNAi	10 nmol	40,956
H00009321-R01	H00009321-R01	TRIP11 Pre-design Chimera RNAi	10 nmol	40,956
H00009322-R01	H00009322-R01	TRIP10 Pre-design Chimera RNAi	10 nmol	40,956
H00009324-R01	H00009324-R01	HMGN3 Pre-design Chimera RNAi	10 nmol	40,956
H00009324-R02	H00009324-R02	HMGN3 Pre-design Chimera RNAi	10 nmol	40,956
H00009325-R01	H00009325-R01	TRIP4 Pre-design Chimera RNAi	10 nmol	40,956
H00009328-R01	H00009328-R01	GTF3C5 Pre-design Chimera RNAi	10 nmol	40,956
H00009329-R01	H00009329-R01	GTF3C4 Pre-design Chimera RNAi	10 nmol	40,956
H00009330-R01	H00009330-R01	GTF3C3 Pre-design Chimera RNAi	10 nmol	40,956
H00009330-R01V	H00009330-R01V	GTF3C3 Validated Chimera RNAi	10 nmol	67,408
H00009331-R01	H00009331-R01	B4GALT6 Pre-design Chimera RNAi	10 nmol	40,956
H00009332-R03	H00009332-R03	CD163 Pre-design Chimera RNAi	10 nmol	40,956
H00009332-R04	H00009332-R04	CD163 Pre-design Chimera RNAi	10 nmol	40,956
H00009333-R01	H00009333-R01	TGM5 Pre-design Chimera RNAi	10 nmol	40,956
H00009333-R02	H00009333-R02	TGM5 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00009334-R01	H00009334-R01	B4GALT5 Pre-design Chimera RNAi	10 nmol	40,956
H00009337-R01	H00009337-R01	CNOT8 Pre-design Chimera RNAi	10 nmol	40,956
H00009338-R01	H00009338-R01	TCEAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009338-R02	H00009338-R02	TCEAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009338-R03	H00009338-R03	TCEAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009340-R02	H00009340-R02	GLP2R Pre-design Chimera RNAi	10 nmol	40,956
H00009342-R01	H00009342-R01	SNAP29 Pre-design Chimera RNAi	10 nmol	40,956
H00009343-R01	H00009343-R01	EFTUD2 Pre-design Chimera RNAi	10 nmol	40,956
H00009344-R03	H00009344-R03	TAOK2 Pre-design Chimera RNAi	10 nmol	40,956
H00009344-R04	H00009344-R04	TAOK2 Pre-design Chimera RNAi	10 nmol	40,956
H00009348-R01	H00009348-R01	NDST3 Pre-design Chimera RNAi	10 nmol	40,956
H00009349-R01	H00009349-R01	RPL23 Pre-design Chimera RNAi	10 nmol	40,956
H00009350-R01	H00009350-R01	CER1 Pre-design Chimera RNAi	10 nmol	40,956
H00009352-R01	H00009352-R01	TXNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009353-R01	H00009353-R01	SLIT2 Pre-design Chimera RNAi	10 nmol	40,956
H00009354-R01	H00009354-R01	UBE4A Pre-design Chimera RNAi	10 nmol	40,956
H00009355-R01	H00009355-R01	LHX2 Pre-design Chimera RNAi	10 nmol	40,956
H00009356-R01	H00009356-R01	SLC22A6 Pre-design Chimera RNAi	10 nmol	40,956
H00009356-R02	H00009356-R02	SLC22A6 Pre-design Chimera RNAi	10 nmol	40,956
H00009356-R03	H00009356-R03	SLC22A6 Pre-design Chimera RNAi	10 nmol	40,956
H00009356-R04	H00009356-R04	SLC22A6 Pre-design Chimera RNAi	10 nmol	40,956
H00009356-R05	H00009356-R05	SLC22A6 Pre-design Chimera RNAi	10 nmol	40,956
H00009360-R01	H00009360-R01	PP1G Pre-design Chimera RNAi	10 nmol	40,956
H00009361-R01	H00009361-R01	PRSS15 Pre-design Chimera RNAi	10 nmol	40,956
H00009362-R01	H00009362-R01	CPNE6 Pre-design Chimera RNAi	10 nmol	40,956
H00009363-R01	H00009363-R01	RAB33A Pre-design Chimera RNAi	10 nmol	40,956
H00009364-R01	H00009364-R01	RAB28 Pre-design Chimera RNAi	10 nmol	40,956
H00009364-R02	H00009364-R02	RAB28 Pre-design Chimera RNAi	10 nmol	40,956
H00009367-R01	H00009367-R01	RAB9A Pre-design Chimera RNAi	10 nmol	40,956
H00009367-R01V	H00009367-R01V	RAB9A Validated Chimera RNAi	10 nmol	67,408
H00009369-R03	H00009369-R03	NRXN3 Pre-design Chimera RNAi	10 nmol	40,956
H00009369-R04	H00009369-R04	NRXN3 Pre-design Chimera RNAi	10 nmol	40,956
H00009370-R01	H00009370-R01	ADIPOQ Pre-design Chimera RNAi	10 nmol	40,956
H00009372-R01	H00009372-R01	ZFYVE9 Pre-design Chimera RNAi	10 nmol	40,956
H00009372-R02	H00009372-R02	ZFYVE9 Pre-design Chimera RNAi	10 nmol	40,956
H00009372-R03	H00009372-R03	ZFYVE9 Pre-design Chimera RNAi	10 nmol	40,956
H00009373-R01	H00009373-R01	PLAA Pre-design Chimera RNAi	10 nmol	40,956
H00009373-R02	H00009373-R02	PLAA Pre-design Chimera RNAi	10 nmol	40,956
H00009374-R01	H00009374-R01	PPT2 Pre-design Chimera RNAi	10 nmol	40,956
H00009374-R02	H00009374-R02	PPT2 Pre-design Chimera RNAi	10 nmol	40,956
H00009375-R01	H00009375-R01	TM9SF2 Pre-design Chimera RNAi	10 nmol	40,956
H00009376-R01	H00009376-R01	SLC22A8 Pre-design Chimera RNAi	10 nmol	40,956
H00009377-R01	H00009377-R01	COX5A Pre-design Chimera RNAi	10 nmol	40,956
H00009378-R03	H00009378-R03	NRXN1 Pre-design Chimera RNAi	10 nmol	40,956
H00009378-R04	H00009378-R04	NRXN1 Pre-design Chimera RNAi	10 nmol	40,956
H00009380-R01	H00009380-R01	GRHPR Pre-design Chimera RNAi	10 nmol	40,956
H00009382-R01	H00009382-R01	COG1 Pre-design Chimera RNAi	10 nmol	40,956
H00009388-R01	H00009388-R01	LIPG Pre-design Chimera RNAi	10 nmol	40,956
H00009389-R01	H00009389-R01	SLC22A14 Pre-design Chimera RNAi	10 nmol	40,956
H00009390-R01	H00009390-R01	SLC22A13 Pre-design Chimera RNAi	10 nmol	40,956
H00009392-R02	H00009392-R02	TGFBRAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009394-R01	H00009394-R01	HS6ST1 Pre-design Chimera RNAi	10 nmol	40,956
H00009397-R01	H00009397-R01	NMT2 Pre-design Chimera RNAi	10 nmol	40,956
H00009398-R01	H00009398-R01	IGSF2 Pre-design Chimera RNAi	10 nmol	40,956
H00009399-R01	H00009399-R01	STOML1 Pre-design Chimera RNAi	10 nmol	40,956
H00009400-R04	H00009400-R04	RECQL5 Pre-design Chimera RNAi	10 nmol	40,956
H00009400-R05	H00009400-R05	RECQL5 Pre-design Chimera RNAi	10 nmol	40,956
H00009400-R06	H00009400-R06	RECQL5 Pre-design Chimera RNAi	10 nmol	40,956
H00009401-R02	H00009401-R02	RECQL4 Pre-design Chimera RNAi	10 nmol	40,956
H00009402-R01	H00009402-R01	GRAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00009403-R01	H00009403-R01	SEP15 Pre-design Chimera RNAi	10 nmol	40,956
H00009403-R02	H00009403-R02	SEP15 Pre-design Chimera RNAi	10 nmol	40,956
H00009404-R01	H00009404-R01	LPXN Pre-design Chimera RNAi	10 nmol	40,956
H00009406-R01	H00009406-R01	ZNF265 Pre-design Chimera RNAi	10 nmol	40,956
H00009406-R02	H00009406-R02	ZNF265 Pre-design Chimera RNAi	10 nmol	40,956
H00009410-R01	H00009410-R01	WDR57 Pre-design Chimera RNAi	10 nmol	40,956
H00009411-R01	H00009411-R01	ARHGAP29 Pre-design Chimera RNAi	10 nmol	40,956
H00009412-R01	H00009412-R01	SURB7 Pre-design Chimera RNAi	10 nmol	40,956
H00009413-R01	H00009413-R01	C9orf61 Pre-design Chimera RNAi	10 nmol	40,956
H00009414-R03	H00009414-R03	TJP2 Pre-design Chimera RNAi	10 nmol	40,956
H00009414-R04	H00009414-R04	TJP2 Pre-design Chimera RNAi	10 nmol	40,956
H00009416-R02	H00009416-R02	DDX23 Pre-design Chimera RNAi	10 nmol	40,956
H00009420-R01	H00009420-R01	CYP7B1 Pre-design Chimera RNAi	10 nmol	40,956
H00009421-R01	H00009421-R01	HAND1 Pre-design Chimera RNAi	10 nmol	40,956
H00009422-R01	H00009422-R01	ZNF264 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00009424-R01	H00009424-R01	KCNK6 Pre-design Chimera RNAi	10 nmol	40,956
H00009426-R01	H00009426-R01	CDY2A Pre-design Chimera RNAi	10 nmol	40,956
H00009427-R01	H00009427-R01	ECEL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009429-R02	H00009429-R02	ABCG2 Pre-design Chimera RNAi	10 nmol	40,956
H00009435-R01	H00009435-R01	CHST2 Pre-design Chimera RNAi	10 nmol	40,956
H00009436-R02	H00009436-R02	NCR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009437-R02	H00009437-R02	NCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00009439-R01	H00009439-R01	CRSP3 Pre-design Chimera RNAi	10 nmol	40,956
H00009439-R02	H00009439-R02	CRSP3 Pre-design Chimera RNAi	10 nmol	40,956
H00009440-R01	H00009440-R01	CRSP6 Pre-design Chimera RNAi	10 nmol	40,956
H00009441-R01	H00009441-R01	CRSP7 Pre-design Chimera RNAi	10 nmol	40,956
H00009442-R01	H00009442-R01	CRSP8 Pre-design Chimera RNAi	10 nmol	40,956
H00009443-R01	H00009443-R01	CRSP9 Pre-design Chimera RNAi	10 nmol	40,956
H00009443-R01V	H00009443-R01V	CRSP9 Validated Chimera RNAi	10 nmol	67,408
H00009444-R01	H00009444-R01	QKI Pre-design Chimera RNAi	10 nmol	40,956
H00009444-R02	H00009444-R02	QKI Pre-design Chimera RNAi	10 nmol	40,956
H00009444-R03	H00009444-R03	QKI Pre-design Chimera RNAi	10 nmol	40,956
H00009444-R04	H00009444-R04	QKI Pre-design Chimera RNAi	10 nmol	40,956
H00009445-R01	H00009445-R01	ITM2B Pre-design Chimera RNAi	10 nmol	40,956
H00009446-R01	H00009446-R01	GSTO1 Pre-design Chimera RNAi	10 nmol	40,956
H00009448-R04	H00009448-R04	MAP4K4 Pre-design Chimera RNAi	10 nmol	40,956
H00009448-R05	H00009448-R05	MAP4K4 Pre-design Chimera RNAi	10 nmol	40,956
H00009448-R06	H00009448-R06	MAP4K4 Pre-design Chimera RNAi	10 nmol	40,956
H00009450-R01	H00009450-R01	LY86 Pre-design Chimera RNAi	10 nmol	40,956
H00009451-R02	H00009451-R02	EIF2AK3 Pre-design Chimera RNAi	10 nmol	40,956
H00009453-R01	H00009453-R01	GGPS1 Pre-design Chimera RNAi	10 nmol	40,956
H00009453-R02	H00009453-R02	GGPS1 Pre-design Chimera RNAi	10 nmol	40,956
H00009453-R03	H00009453-R03	GGPS1 Pre-design Chimera RNAi	10 nmol	40,956
H00009457-R01	H00009457-R01	FHL5 Pre-design Chimera RNAi	10 nmol	40,956
H00009463-R01	H00009463-R01	PRKCABP Pre-design Chimera RNAi	10 nmol	40,956
H00009463-R02	H00009463-R02	PRKCABP Pre-design Chimera RNAi	10 nmol	40,956
H00009463-R03	H00009463-R03	PRKCABP Pre-design Chimera RNAi	10 nmol	40,956
H00009464-R01	H00009464-R01	HAND2 Pre-design Chimera RNAi	10 nmol	40,956
H00009464-R01V	H00009464-R01V	HAND2 Validated Chimera RNAi	10 nmol	67,408
H00009465-R01	H00009465-R01	AKAP7 Pre-design Chimera RNAi	10 nmol	40,956
H00009465-R02	H00009465-R02	AKAP7 Pre-design Chimera RNAi	10 nmol	40,956
H00009465-R03	H00009465-R03	AKAP7 Pre-design Chimera RNAi	10 nmol	40,956
H00009466-R02	H00009466-R02	IL27RA Pre-design Chimera RNAi	10 nmol	40,956
H00009467-R01	H00009467-R01	SH3BP5 Pre-design Chimera RNAi	10 nmol	40,956
H00009467-R02	H00009467-R02	SH3BP5 Pre-design Chimera RNAi	10 nmol	40,956
H00009468-R01	H00009468-R01	PCYT1B Pre-design Chimera RNAi	10 nmol	40,956
H00009469-R01	H00009469-R01	CHST3 Pre-design Chimera RNAi	10 nmol	40,956
H00009470-R01	H00009470-R01	EIF4E2 Pre-design Chimera RNAi	10 nmol	40,956
H00009473-R01	H00009473-R01	C1orf38 Pre-design Chimera RNAi	10 nmol	40,956
H00009473-R02	H00009473-R02	C1orf38 Pre-design Chimera RNAi	10 nmol	40,956
H00009473-R03	H00009473-R03	C1orf38 Pre-design Chimera RNAi	10 nmol	40,956
H00009474-R01	H00009474-R01	ATG5 Pre-design Chimera RNAi	10 nmol	40,956
H00009475-R02	H00009475-R02	ROCK2 Pre-design Chimera RNAi	10 nmol	40,956
H00009477-R01	H00009477-R01	TRFP Pre-design Chimera RNAi	10 nmol	40,956
H00009478-R01	H00009478-R01	CABP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009478-R02	H00009478-R02	CABP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009478-R03	H00009478-R03	CABP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009480-R01	H00009480-R01	ONECUT2 Pre-design Chimera RNAi	10 nmol	40,956
H00009481-R01	H00009481-R01	SLC25A27 Pre-design Chimera RNAi	10 nmol	40,956
H00009482-R01	H00009482-R01	STX8 Pre-design Chimera RNAi	10 nmol	40,956
H00009487-R01	H00009487-R01	PIGL Pre-design Chimera RNAi	10 nmol	40,956
H00009488-R01	H00009488-R01	PIGB Pre-design Chimera RNAi	10 nmol	40,956
H00009496-R01	H00009496-R01	TBX4 Pre-design Chimera RNAi	10 nmol	40,956
H00009497-R01	H00009497-R01	SLC4A7 Pre-design Chimera RNAi	10 nmol	40,956
H00009498-R01	H00009498-R01	SLC4A8 Pre-design Chimera RNAi	10 nmol	40,956
H00009500-R01	H00009500-R01	MAGED1 Pre-design Chimera RNAi	10 nmol	40,956
H00009500-R02	H00009500-R02	MAGED1 Pre-design Chimera RNAi	10 nmol	40,956
H00009500-R03	H00009500-R03	MAGED1 Pre-design Chimera RNAi	10 nmol	40,956
H00009501-R01	H00009501-R01	RPH3AL Pre-design Chimera RNAi	10 nmol	40,956
H00009502-R01	H00009502-R01	XAGE2 Pre-design Chimera RNAi	10 nmol	40,956
H00009502-R02	H00009502-R02	XAGE2 Pre-design Chimera RNAi	10 nmol	40,956
H00009507-R01	H00009507-R01	ADAMTS4 Pre-design Chimera RNAi	10 nmol	40,956
H00009508-R01	H00009508-R01	ADAMTS3 Pre-design Chimera RNAi	10 nmol	40,956
H00009509-R01	H00009509-R01	ADAMTS2 Pre-design Chimera RNAi	10 nmol	40,956
H00009509-R02	H00009509-R02	ADAMTS2 Pre-design Chimera RNAi	10 nmol	40,956
H00009510-R01	H00009510-R01	ADAMTS1 Pre-design Chimera RNAi	10 nmol	40,956
H00009512-R01	H00009512-R01	PMPCB Pre-design Chimera RNAi	10 nmol	40,956
H00009513-R01	H00009513-R01	FXR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009516-R01	H00009516-R01	LITAF Pre-design Chimera RNAi	10 nmol	40,956
H00009517-R01	H00009517-R01	SPTLC2 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00009519-R01	H00009519-R01	TBPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009520-R01	H00009520-R01	NPEPPS Pre-design Chimera RNAi	10 nmol	40,956
H00009525-R01	H00009525-R01	VPS4B Pre-design Chimera RNAi	10 nmol	40,956
H00009527-R01	H00009527-R01	GOSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00009527-R02	H00009527-R02	GOSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00009527-R03	H00009527-R03	GOSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00009529-R01	H00009529-R01	BAG5 Pre-design Chimera RNAi	10 nmol	40,956
H00009529-R02	H00009529-R02	BAG5 Pre-design Chimera RNAi	10 nmol	40,956
H00009529-R03	H00009529-R03	BAG5 Pre-design Chimera RNAi	10 nmol	40,956
H00009531-R01	H00009531-R01	BAG3 Pre-design Chimera RNAi	10 nmol	40,956
H00009532-R01	H00009532-R01	BAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00009533-R01	H00009533-R01	POLR1C Pre-design Chimera RNAi	10 nmol	40,956
H00009533-R02	H00009533-R02	POLR1C Pre-design Chimera RNAi	10 nmol	40,956
H00009534-R01	H00009534-R01	ZNF254 Pre-design Chimera RNAi	10 nmol	40,956
H00009540-R01	H00009540-R01	TP53I3 Pre-design Chimera RNAi	10 nmol	40,956
H00009540-R02	H00009540-R02	TP53I3 Pre-design Chimera RNAi	10 nmol	40,956
H00009541-R01	H00009541-R01	CIR Pre-design Chimera RNAi	10 nmol	40,956
H00009541-R02	H00009541-R02	CIR Pre-design Chimera RNAi	10 nmol	40,956
H00009542-R01	H00009542-R01	NRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00009542-R02	H00009542-R02	NRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00009542-R03	H00009542-R03	NRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00009542-R04	H00009542-R04	NRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00009542-R05	H00009542-R05	NRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00009545-R01	H00009545-R01	RAB3D Pre-design Chimera RNAi	10 nmol	40,956
H00009550-R01	H00009550-R01	ATP6V1G1 Pre-design Chimera RNAi	10 nmol	40,956
H00009551-R01	H00009551-R01	ATP5J2 Pre-design Chimera RNAi	10 nmol	40,956
H00009551-R02	H00009551-R02	ATP5J2 Pre-design Chimera RNAi	10 nmol	40,956
H00009551-R03	H00009551-R03	ATP5J2 Pre-design Chimera RNAi	10 nmol	40,956
H00009552-R01	H00009552-R01	SPAG7 Pre-design Chimera RNAi	10 nmol	40,956
H00009554-R01	H00009554-R01	SEC22L1 Pre-design Chimera RNAi	10 nmol	40,956
H00009555-R01	H00009555-R01	H2AFY Pre-design Chimera RNAi	10 nmol	40,956
H00009555-R02	H00009555-R02	H2AFY Pre-design Chimera RNAi	10 nmol	40,956
H00009555-R03	H00009555-R03	H2AFY Pre-design Chimera RNAi	10 nmol	40,956
H00009557-R01	H00009557-R01	CHD1L Pre-design Chimera RNAi	10 nmol	40,956
H00009559-R01	H00009559-R01	VPS26A Pre-design Chimera RNAi	10 nmol	40,956
H00009559-R02	H00009559-R02	VPS26A Pre-design Chimera RNAi	10 nmol	40,956
H00009562-R01	H00009562-R01	MINPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009563-R01	H00009563-R01	H6PD Pre-design Chimera RNAi	10 nmol	40,956
H00009564-R01	H00009564-R01	BCAR1 Pre-design Chimera RNAi	10 nmol	40,956
H00009567-R01	H00009567-R01	GTPBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009568-R02	H00009568-R02	GPR51 Pre-design Chimera RNAi	10 nmol	40,956
H00009569-R01	H00009569-R01	GTF2IRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00009569-R02	H00009569-R02	GTF2IRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00009570-R01	H00009570-R01	GOSR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009570-R02	H00009570-R02	GOSR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009570-R03	H00009570-R03	GOSR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009572-R01	H00009572-R01	NR1D1 Pre-design Chimera RNAi	10 nmol	40,956
H00009572-R01V	H00009572-R01V	NR1D1 Validated Chimera RNAi	10 nmol	67,408
H00009573-R01	H00009573-R01	GDF3 Pre-design Chimera RNAi	10 nmol	40,956
H00009575-R01	H00009575-R01	CLOCK Pre-design Chimera RNAi	10 nmol	40,956
H00009576-R01	H00009576-R01	SPAG6 Pre-design Chimera RNAi	10 nmol	40,956
H00009576-R02	H00009576-R02	SPAG6 Pre-design Chimera RNAi	10 nmol	40,956
H00009578-R02	H00009578-R02	CDC42BPB Pre-design Chimera RNAi	10 nmol	40,956
H00009580-R01	H00009580-R01	SOX13 Pre-design Chimera RNAi	10 nmol	40,956
H00009582-R01	H00009582-R01	APOBEC3B Pre-design Chimera RNAi	10 nmol	40,956
H00009583-R02	H00009583-R02	ENTPD4 Pre-design Chimera RNAi	10 nmol	40,956
H00009584-R01	H00009584-R01	RNPC2 Pre-design Chimera RNAi	10 nmol	40,956
H00009584-R02	H00009584-R02	RNPC2 Pre-design Chimera RNAi	10 nmol	40,956
H00009584-R03	H00009584-R03	RNPC2 Pre-design Chimera RNAi	10 nmol	40,956
H00009584-R04	H00009584-R04	RNPC2 Pre-design Chimera RNAi	10 nmol	40,956
H00009584-R05	H00009584-R05	RNPC2 Pre-design Chimera RNAi	10 nmol	40,956
H00009585-R01	H00009585-R01	MPHOSPH1 Pre-design Chimera RNAi	10 nmol	40,956
H00009586-R01	H00009586-R01	CREB5 Pre-design Chimera RNAi	10 nmol	40,956
H00009586-R02	H00009586-R02	CREB5 Pre-design Chimera RNAi	10 nmol	40,956
H00009586-R03	H00009586-R03	CREB5 Pre-design Chimera RNAi	10 nmol	40,956
H00009586-R04	H00009586-R04	CREB5 Pre-design Chimera RNAi	10 nmol	40,956
H00009588-R01	H00009588-R01	PRDX6 Pre-design Chimera RNAi	10 nmol	40,956
H00009590-R01	H00009590-R01	AKAP12 Pre-design Chimera RNAi	10 nmol	40,956
H00009590-R02	H00009590-R02	AKAP12 Pre-design Chimera RNAi	10 nmol	40,956
H00009600-R01	H00009600-R01	PITPNM1 Pre-design Chimera RNAi	10 nmol	40,956
H00009601-R01	H00009601-R01	PDIA4 Pre-design Chimera RNAi	10 nmol	40,956
H00009603-R01	H00009603-R01	NFE2L3 Pre-design Chimera RNAi	10 nmol	40,956
H00009604-R01	H00009604-R01	RNF14 Pre-design Chimera RNAi	10 nmol	40,956
H00009604-R01V	H00009604-R01V	RNF14 Validated Chimera RNAi	10 nmol	67,408
H00009604-R02	H00009604-R02	RNF14 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00009604-R03	H00009604-R03	RNF14 Pre-design Chimera RNAi	10 nmol	40,956
H00009604-R04	H00009604-R04	RNF14 Pre-design Chimera RNAi	10 nmol	40,956
H00009604-R05	H00009604-R05	RNF14 Pre-design Chimera RNAi	10 nmol	40,956
H00009605-R01	H00009605-R01	C16orf7 Pre-design Chimera RNAi	10 nmol	40,956
H00009609-R01	H00009609-R01	RAB36 Pre-design Chimera RNAi	10 nmol	40,956
H00009610-R01	H00009610-R01	RIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00009611-R01	H00009611-R01	NCOR1 Pre-design Chimera RNAi	10 nmol	40,956
H00009612-R01	H00009612-R01	NCOR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009615-R01	H00009615-R01	GDA Pre-design Chimera RNAi	10 nmol	40,956
H00009616-R01	H00009616-R01	RNF7 Pre-design Chimera RNAi	10 nmol	40,956
H00009616-R02	H00009616-R02	RNF7 Pre-design Chimera RNAi	10 nmol	40,956
H00009616-R03	H00009616-R03	RNF7 Pre-design Chimera RNAi	10 nmol	40,956
H00009617-R01	H00009617-R01	MTRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00009618-R01	H00009618-R01	TRAF4 Pre-design Chimera RNAi	10 nmol	40,956
H00009618-R02	H00009618-R02	TRAF4 Pre-design Chimera RNAi	10 nmol	40,956
H00009619-R08	H00009619-R08	ABCG1 Pre-design Chimera RNAi	10 nmol	40,956
H00009619-R09	H00009619-R09	ABCG1 Pre-design Chimera RNAi	10 nmol	40,956
H00009619-R10	H00009619-R10	ABCG1 Pre-design Chimera RNAi	10 nmol	40,956
H00009619-R11	H00009619-R11	ABCG1 Pre-design Chimera RNAi	10 nmol	40,956
H00009619-R12	H00009619-R12	ABCG1 Pre-design Chimera RNAi	10 nmol	40,956
H00009619-R13	H00009619-R13	ABCG1 Pre-design Chimera RNAi	10 nmol	40,956
H00009619-R14	H00009619-R14	ABCG1 Pre-design Chimera RNAi	10 nmol	40,956
H00009620-R02	H00009620-R02	CELSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00009623-R01	H00009623-R01	TCL1B Pre-design Chimera RNAi	10 nmol	40,956
H00009623-R02	H00009623-R02	TCL1B Pre-design Chimera RNAi	10 nmol	40,956
H00009625-R06	H00009625-R06	AATK Pre-design Chimera RNAi	10 nmol	40,956
H00009625-R07	H00009625-R07	AATK Pre-design Chimera RNAi	10 nmol	40,956
H00009625-R08	H00009625-R08	AATK Pre-design Chimera RNAi	10 nmol	40,956
H00009625-R09	H00009625-R09	AATK Pre-design Chimera RNAi	10 nmol	40,956
H00009625-R10	H00009625-R10	AATK Pre-design Chimera RNAi	10 nmol	40,956
H00009626-R01	H00009626-R01	GUCA1C Pre-design Chimera RNAi	10 nmol	40,956
H00009627-R01	H00009627-R01	SNCAIP Pre-design Chimera RNAi	10 nmol	40,956
H00009628-R01	H00009628-R01	RG56 Pre-design Chimera RNAi	10 nmol	40,956
H00009629-R01	H00009629-R01	CLCA3 Pre-design Chimera RNAi	10 nmol	40,956
H00009630-R01	H00009630-R01	GNA14 Pre-design Chimera RNAi	10 nmol	40,956
H00009631-R01	H00009631-R01	NUP155 Pre-design Chimera RNAi	10 nmol	40,956
H00009631-R02	H00009631-R02	NUP155 Pre-design Chimera RNAi	10 nmol	40,956
H00009633-R01	H00009633-R01	MTL5 Pre-design Chimera RNAi	10 nmol	40,956
H00009635-R01	H00009635-R01	CLCA2 Pre-design Chimera RNAi	10 nmol	40,956
H00009640-R01	H00009640-R01	ZNF592 Pre-design Chimera RNAi	10 nmol	40,956
H00009641-R02	H00009641-R02	IKBKE Pre-design Chimera RNAi	10 nmol	40,956
H00009645-R01	H00009645-R01	MICAL2 Pre-design Chimera RNAi	10 nmol	40,956
H00009647-R02	H00009647-R02	PPM1F Pre-design Chimera RNAi	10 nmol	40,956
H00009653-R01	H00009653-R01	HS2ST1 Pre-design Chimera RNAi	10 nmol	40,956
H00009655-R01	H00009655-R01	SOC55 Pre-design Chimera RNAi	10 nmol	40,956
H00009655-R02	H00009655-R02	SOC55 Pre-design Chimera RNAi	10 nmol	40,956
H00009657-R01	H00009657-R01	IQCB1 Pre-design Chimera RNAi	10 nmol	40,956
H00009657-R02	H00009657-R02	IQCB1 Pre-design Chimera RNAi	10 nmol	40,956
H00009659-R01	H00009659-R01	PDE4DIP Pre-design Chimera RNAi	10 nmol	40,956
H00009659-R02	H00009659-R02	PDE4DIP Pre-design Chimera RNAi	10 nmol	40,956
H00009659-R03	H00009659-R03	PDE4DIP Pre-design Chimera RNAi	10 nmol	40,956
H00009659-R04	H00009659-R04	PDE4DIP Pre-design Chimera RNAi	10 nmol	40,956
H00009659-R05	H00009659-R05	PDE4DIP Pre-design Chimera RNAi	10 nmol	40,956
H00009659-R06	H00009659-R06	PDE4DIP Pre-design Chimera RNAi	10 nmol	40,956
H00009665-R01	H00009665-R01	LKAP Pre-design Chimera RNAi	10 nmol	40,956
H00009666-R01	H00009666-R01	DZIP3 Pre-design Chimera RNAi	10 nmol	40,956
H00009667-R01	H00009667-R01	SAFB2 Pre-design Chimera RNAi	10 nmol	40,956
H00009668-R01	H00009668-R01	ZNF432 Pre-design Chimera RNAi	10 nmol	40,956
H00009669-R01	H00009669-R01	EIF5B Pre-design Chimera RNAi	10 nmol	40,956
H00009670-R01	H00009670-R01	IPO13 Pre-design Chimera RNAi	10 nmol	40,956
H00009678-R01	H00009678-R01	PHF14 Pre-design Chimera RNAi	10 nmol	40,956
H00009678-R02	H00009678-R02	PHF14 Pre-design Chimera RNAi	10 nmol	40,956
H00009682-R01	H00009682-R01	KDM4A Pre-design Chimera RNAi	10 nmol	40,956
H00009689-R01	H00009689-R01	BZW1 Pre-design Chimera RNAi	10 nmol	40,956
H00009690-R01	H00009690-R01	UBE3C Pre-design Chimera RNAi	10 nmol	40,956
H00009693-R01	H00009693-R01	RAPGEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00009693-R02	H00009693-R02	RAPGEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00009693-R03	H00009693-R03	RAPGEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00009693-R04	H00009693-R04	RAPGEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00009693-R05	H00009693-R05	RAPGEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00009693-R06	H00009693-R06	RAPGEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00009693-R07	H00009693-R07	RAPGEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00009693-R08	H00009693-R08	RAPGEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00009695-R01	H00009695-R01	EDEM1 Pre-design Chimera RNAi	10 nmol	40,956
H00009698-R01	H00009698-R01	PUM1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00009698-R02	H00009698-R02	PUM1 Pre-design Chimera RNAi	10 nmol	40,956
H00009699-R01	H00009699-R01	RIMS2 Pre-design Chimera RNAi	10 nmol	40,956
H00009700-R01	H00009700-R01	ESPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009702-R01	H00009702-R01	CEP57 Pre-design Chimera RNAi	10 nmol	40,956
H00009704-R03	H00009704-R03	DHX34 Pre-design Chimera RNAi	10 nmol	40,956
H00009704-R04	H00009704-R04	DHX34 Pre-design Chimera RNAi	10 nmol	40,956
H00009705-R01	H00009705-R01	ST18 Pre-design Chimera RNAi	10 nmol	40,956
H00009706-R02	H00009706-R02	ULK2 Pre-design Chimera RNAi	10 nmol	40,956
H00009708-R01	H00009708-R01	PCDHGA8 Pre-design Chimera RNAi	10 nmol	40,956
H00009708-R01V	H00009708-R01V	PCDHGA8 Validated Chimera RNAi	10 nmol	67,408
H00009708-R02	H00009708-R02	PCDHGA8 Pre-design Chimera RNAi	10 nmol	40,956
H00009709-R01	H00009709-R01	HERPUD1 Pre-design Chimera RNAi	10 nmol	40,956
H00009709-R02	H00009709-R02	HERPUD1 Pre-design Chimera RNAi	10 nmol	40,956
H00009709-R03	H00009709-R03	HERPUD1 Pre-design Chimera RNAi	10 nmol	40,956
H00009718-R01	H00009718-R01	ECE2 Pre-design Chimera RNAi	10 nmol	40,956
H00009718-R02	H00009718-R02	ECE2 Pre-design Chimera RNAi	10 nmol	40,956
H00009723-R02	H00009723-R02	SEMA3E Pre-design Chimera RNAi	10 nmol	40,956
H00009726-R01	H00009726-R01	ZNF646 Pre-design Chimera RNAi	10 nmol	40,956
H00009727-R01	H00009727-R01	RAB11FIP3 Pre-design Chimera RNAi	10 nmol	40,956
H00009732-R01	H00009732-R01	DOCK4 Pre-design Chimera RNAi	10 nmol	40,956
H00009733-R01	H00009733-R01	SART3 Pre-design Chimera RNAi	10 nmol	40,956
H00009734-R01	H00009734-R01	HDAC9 Pre-design Chimera RNAi	10 nmol	40,956
H00009734-R02	H00009734-R02	HDAC9 Pre-design Chimera RNAi	10 nmol	40,956
H00009734-R03	H00009734-R03	HDAC9 Pre-design Chimera RNAi	10 nmol	40,956
H00009734-R04	H00009734-R04	HDAC9 Pre-design Chimera RNAi	10 nmol	40,956
H00009734-R05	H00009734-R05	HDAC9 Pre-design Chimera RNAi	10 nmol	40,956
H00009735-R01	H00009735-R01	KNTC1 Pre-design Chimera RNAi	10 nmol	40,956
H00009736-R01	H00009736-R01	USP34 Pre-design Chimera RNAi	10 nmol	40,956
H00009737-R02	H00009737-R02	GPRASP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009739-R01	H00009739-R01	KIAA0339 Pre-design Chimera RNAi	10 nmol	40,956
H00009745-R01	H00009745-R01	ZNF536 Pre-design Chimera RNAi	10 nmol	40,956
H00009746-R01	H00009746-R01	CLSTN3 Pre-design Chimera RNAi	10 nmol	40,956
H00009748-R03	H00009748-R03	SLK Pre-design Chimera RNAi	10 nmol	40,956
H00009749-R01	H00009749-R01	PHACTR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009749-R02	H00009749-R02	PHACTR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009749-R03	H00009749-R03	PHACTR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009749-R04	H00009749-R04	PHACTR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009750-R01	H00009750-R01	C6orf32 Pre-design Chimera RNAi	10 nmol	40,956
H00009750-R02	H00009750-R02	C6orf32 Pre-design Chimera RNAi	10 nmol	40,956
H00009752-R01	H00009752-R01	PCDHA9 Pre-design Chimera RNAi	10 nmol	40,956
H00009752-R02	H00009752-R02	PCDHA9 Pre-design Chimera RNAi	10 nmol	40,956
H00009753-R01	H00009753-R01	ZNF96 Pre-design Chimera RNAi	10 nmol	40,956
H00009757-R01	H00009757-R01	MLL4 Pre-design Chimera RNAi	10 nmol	40,956
H00009759-R01	H00009759-R01	HDAC4 Pre-design Chimera RNAi	10 nmol	40,956
H00009760-R01	H00009760-R01	TOX Pre-design Chimera RNAi	10 nmol	40,956
H00009765-R01	H00009765-R01	ZFYVE16 Pre-design Chimera RNAi	10 nmol	40,956
H00009767-R01	H00009767-R01	PHF16 Pre-design Chimera RNAi	10 nmol	40,956
H00009768-R01	H00009768-R01	KIAA0101 Pre-design Chimera RNAi	10 nmol	40,956
H00009768-R02	H00009768-R02	KIAA0101 Pre-design Chimera RNAi	10 nmol	40,956
H00009774-R01	H00009774-R01	BCLAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00009775-R02	H00009775-R02	DDX48 Pre-design Chimera RNAi	10 nmol	40,956
H00009777-R01	H00009777-R01	TM95F4 Pre-design Chimera RNAi	10 nmol	40,956
H00009781-R01	H00009781-R01	RNF144 Pre-design Chimera RNAi	10 nmol	40,956
H00009782-R01	H00009782-R01	MATR3 Pre-design Chimera RNAi	10 nmol	40,956
H00009782-R02	H00009782-R02	MATR3 Pre-design Chimera RNAi	10 nmol	40,956
H00009785-R02	H00009785-R02	DHX38 Pre-design Chimera RNAi	10 nmol	40,956
H00009788-R01	H00009788-R01	MTSS1 Pre-design Chimera RNAi	10 nmol	40,956
H00009794-R01	H00009794-R01	MAML1 Pre-design Chimera RNAi	10 nmol	40,956
H00009794-R02	H00009794-R02	MAML1 Pre-design Chimera RNAi	10 nmol	40,956
H00009801-R01	H00009801-R01	MRPL19 Pre-design Chimera RNAi	10 nmol	40,956
H00009802-R01	H00009802-R01	DAZAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00009804-R01	H00009804-R01	TOMM20 Pre-design Chimera RNAi	10 nmol	40,956
H00009806-R01	H00009806-R01	SPOCK2 Pre-design Chimera RNAi	10 nmol	40,956
H00009807-R03	H00009807-R03	IHPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00009807-R04	H00009807-R04	IHPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00009810-R01	H00009810-R01	RNF40 Pre-design Chimera RNAi	10 nmol	40,956
H00009810-R02	H00009810-R02	RNF40 Pre-design Chimera RNAi	10 nmol	40,956
H00009811-R01	H00009811-R01	KIAA0427 Pre-design Chimera RNAi	10 nmol	40,956
H00009813-R01	H00009813-R01	KIAA0494 Pre-design Chimera RNAi	10 nmol	40,956
H00009815-R01	H00009815-R01	GIT2 Pre-design Chimera RNAi	10 nmol	40,956
H00009815-R02	H00009815-R02	GIT2 Pre-design Chimera RNAi	10 nmol	40,956
H00009815-R03	H00009815-R03	GIT2 Pre-design Chimera RNAi	10 nmol	40,956
H00009815-R04	H00009815-R04	GIT2 Pre-design Chimera RNAi	10 nmol	40,956
H00009819-R01	H00009819-R01	TSC2D2 Pre-design Chimera RNAi	10 nmol	40,956
H00009820-R01	H00009820-R01	CUL7 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00009821-R02	H00009821-R02	RB1CC1 Pre-design Chimera RNAi	10 nmol	40,956
H00009823-R01	H00009823-R01	ARMCX2 Pre-design Chimera RNAi	10 nmol	40,956
H00009823-R02	H00009823-R02	ARMCX2 Pre-design Chimera RNAi	10 nmol	40,956
H00009825-R01	H00009825-R01	SPATA2 Pre-design Chimera RNAi	10 nmol	40,956
H00009826-R01	H00009826-R01	ARHGEF11 Pre-design Chimera RNAi	10 nmol	40,956
H00009826-R02	H00009826-R02	ARHGEF11 Pre-design Chimera RNAi	10 nmol	40,956
H00009829-R01	H00009829-R01	DNAJC6 Pre-design Chimera RNAi	10 nmol	40,956
H00009830-R01	H00009830-R01	TRIM14 Pre-design Chimera RNAi	10 nmol	40,956
H00009830-R02	H00009830-R02	TRIM14 Pre-design Chimera RNAi	10 nmol	40,956
H00009830-R03	H00009830-R03	TRIM14 Pre-design Chimera RNAi	10 nmol	40,956
H00009830-R04	H00009830-R04	TRIM14 Pre-design Chimera RNAi	10 nmol	40,956
H00009831-R01	H00009831-R01	ZNF623 Pre-design Chimera RNAi	10 nmol	40,956
H00009833-R02	H00009833-R02	MELK Pre-design Chimera RNAi	10 nmol	40,956
H00009837-R01	H00009837-R01	RP4-691N24.2 Pre-design Chimera RNAi	10 nmol	40,956
H00009839-R01	H00009839-R01	ZFH1B Pre-design Chimera RNAi	10 nmol	40,956
H00009841-R01	H00009841-R01	ZBTB24 Pre-design Chimera RNAi	10 nmol	40,956
H00009842-R01	H00009842-R01	PLEKHM1 Pre-design Chimera RNAi	10 nmol	40,956
H00009842-R02	H00009842-R02	PLEKHM1 Pre-design Chimera RNAi	10 nmol	40,956
H00009843-R01	H00009843-R01	HEPH Pre-design Chimera RNAi	10 nmol	40,956
H00009843-R02	H00009843-R02	HEPH Pre-design Chimera RNAi	10 nmol	40,956
H00009849-R01	H00009849-R01	ZNF518 Pre-design Chimera RNAi	10 nmol	40,956
H00009852-R01	H00009852-R01	EPM2AIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009855-R01	H00009855-R01	FARP2 Pre-design Chimera RNAi	10 nmol	40,956
H00009856-R01	H00009856-R01	KIAA0319 Pre-design Chimera RNAi	10 nmol	40,956
H00009861-R01	H00009861-R01	PSMD6 Pre-design Chimera RNAi	10 nmol	40,956
H00009861-R01V	H00009861-R01V	PSMD6 Validated Chimera RNAi	10 nmol	67,408
H00009862-R01	H00009862-R01	THRAP4 Pre-design Chimera RNAi	10 nmol	40,956
H00009863-R02	H00009863-R02	MAGI2 Pre-design Chimera RNAi	10 nmol	40,956
H00009867-R01	H00009867-R01	PJAZ Pre-design Chimera RNAi	10 nmol	40,956
H00009869-R01	H00009869-R01	SETDB1 Pre-design Chimera RNAi	10 nmol	40,956
H00009870-R01	H00009870-R01	KIAA0317 Pre-design Chimera RNAi	10 nmol	40,956
H00009871-R01	H00009871-R01	SEC24D Pre-design Chimera RNAi	10 nmol	40,956
H00009874-R02	H00009874-R02	TLK1 Pre-design Chimera RNAi	10 nmol	40,956
H00009877-R01	H00009877-R01	ZC3H11A Pre-design Chimera RNAi	10 nmol	40,956
H00009878-R01	H00009878-R01	C14orf92 Pre-design Chimera RNAi	10 nmol	40,956
H00009879-R02	H00009879-R02	DDX46 Pre-design Chimera RNAi	10 nmol	40,956
H00009880-R01	H00009880-R01	ZBTB39 Pre-design Chimera RNAi	10 nmol	40,956
H00009889-R01	H00009889-R01	ZBED4 Pre-design Chimera RNAi	10 nmol	40,956
H00009891-R02	H00009891-R02	NUAK1 Pre-design Chimera RNAi	10 nmol	40,956
H00009892-R01	H00009892-R01	SNAP91 Pre-design Chimera RNAi	10 nmol	40,956
H00009899-R01	H00009899-R01	SV2B Pre-design Chimera RNAi	10 nmol	40,956
H00009900-R01	H00009900-R01	SV2A Pre-design Chimera RNAi	10 nmol	40,956
H00009902-R04	H00009902-R04	MRC2 Pre-design Chimera RNAi	10 nmol	40,956
H00009904-R01	H00009904-R01	RBM19 Pre-design Chimera RNAi	10 nmol	40,956
H00009908-R01	H00009908-R01	G3BP2 Pre-design Chimera RNAi	10 nmol	40,956
H00009908-R02	H00009908-R02	G3BP2 Pre-design Chimera RNAi	10 nmol	40,956
H00009908-R03	H00009908-R03	G3BP2 Pre-design Chimera RNAi	10 nmol	40,956
H00009914-R02	H00009914-R02	KIAA0703 Pre-design Chimera RNAi	10 nmol	40,956
H00009915-R01	H00009915-R01	ARNT2 Pre-design Chimera RNAi	10 nmol	40,956
H00009918-R01	H00009918-R01	CNAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009921-R01	H00009921-R01	RNF10 Pre-design Chimera RNAi	10 nmol	40,956
H00009923-R01	H00009923-R01	ZBTB40 Pre-design Chimera RNAi	10 nmol	40,956
H00009924-R01	H00009924-R01	USP52 Pre-design Chimera RNAi	10 nmol	40,956
H00009925-R01	H00009925-R01	ZBTB5 Pre-design Chimera RNAi	10 nmol	40,956
H00009927-R01	H00009927-R01	MFN2 Pre-design Chimera RNAi	10 nmol	40,956
H00009927-R01V	H00009927-R01V	MFN2 Validated Chimera RNAi	10 nmol	67,408
H00009931-R01	H00009931-R01	HEL2 Pre-design Chimera RNAi	10 nmol	40,956
H00009933-R01	H00009933-R01	KIAA0020 Pre-design Chimera RNAi	10 nmol	40,956
H00009933-R02	H00009933-R02	KIAA0020 Pre-design Chimera RNAi	10 nmol	40,956
H00009934-R02	H00009934-R02	P2RY14 Pre-design Chimera RNAi	10 nmol	40,956
H00009935-R01	H00009935-R01	MAFB Pre-design Chimera RNAi	10 nmol	40,956
H00009936-R02	H00009936-R02	CD302 Pre-design Chimera RNAi	10 nmol	40,956
H00009939-R01	H00009939-R01	RBM8A Pre-design Chimera RNAi	10 nmol	40,956
H00009941-R01	H00009941-R01	ENDOGL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009942-R02	H00009942-R02	XYLB Pre-design Chimera RNAi	10 nmol	40,956
H00009943-R02	H00009943-R02	OXSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00009946-R01	H00009946-R01	CRYZL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009946-R02	H00009946-R02	CRYZL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009946-R03	H00009946-R03	CRYZL1 Pre-design Chimera RNAi	10 nmol	40,956
H00009949-R01	H00009949-R01	AMMECR1 Pre-design Chimera RNAi	10 nmol	40,956
H00009949-R02	H00009949-R02	AMMECR1 Pre-design Chimera RNAi	10 nmol	40,956
H00009950-R01V	H00009950-R01V	GOLGA5 Validated Chimera RNAi	10 nmol	67,408
H00009950-R02	H00009950-R02	GOLGA5 Pre-design Chimera RNAi	10 nmol	40,956
H00009956-R01	H00009956-R01	HS3ST2 Pre-design Chimera RNAi	10 nmol	40,956
H00009958-R01	H00009958-R01	USP15 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00009960-R01	H00009960-R01	USP3 Pre-design Chimera RNAi	10 nmol	40,956
H00009961-R01	H00009961-R01	MVP Pre-design Chimera RNAi	10 nmol	40,956
H00009961-R02	H00009961-R02	MVP Pre-design Chimera RNAi	10 nmol	40,956
H00009962-R01	H00009962-R01	SLC23A2 Pre-design Chimera RNAi	10 nmol	40,956
H00009962-R02	H00009962-R02	SLC23A2 Pre-design Chimera RNAi	10 nmol	40,956
H00009963-R01	H00009963-R01	SLC23A1 Pre-design Chimera RNAi	10 nmol	40,956
H00009963-R02	H00009963-R02	SLC23A1 Pre-design Chimera RNAi	10 nmol	40,956
H00009965-R01	H00009965-R01	FGF19 Pre-design Chimera RNAi	10 nmol	40,956
H00009966-R01	H00009966-R01	TNFSF15 Pre-design Chimera RNAi	10 nmol	40,956
H00009967-R01	H00009967-R01	THRAP3 Pre-design Chimera RNAi	10 nmol	40,956
H00009968-R01	H00009968-R01	MED12 Pre-design Chimera RNAi	10 nmol	40,956
H00009969-R01	H00009969-R01	THRAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009970-R01	H00009970-R01	NR13 Pre-design Chimera RNAi	10 nmol	40,956
H00009971-R01	H00009971-R01	NR1H4 Pre-design Chimera RNAi	10 nmol	40,956
H00009972-R01	H00009972-R01	NUP153 Pre-design Chimera RNAi	10 nmol	40,956
H00009973-R01	H00009973-R01	CCS Pre-design Chimera RNAi	10 nmol	40,956
H00009975-R01	H00009975-R01	NR1D2 Pre-design Chimera RNAi	10 nmol	40,956
H00009975-R01V	H00009975-R01V	NR1D2 Validated Chimera RNAi	10 nmol	67,408
H00009976-R01	H00009976-R01	CLEC2B Pre-design Chimera RNAi	10 nmol	40,956
H00009978-R01	H00009978-R01	RBX1 Pre-design Chimera RNAi	10 nmol	40,956
H00009982-R01	H00009982-R01	FGFBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00009984-R01	H00009984-R01	THOC1 Pre-design Chimera RNAi	10 nmol	40,956
H00009986-R01	H00009986-R01	RCE1 Pre-design Chimera RNAi	10 nmol	40,956
H00009986-R02	H00009986-R02	RCE1 Pre-design Chimera RNAi	10 nmol	40,956
H00009986-R03	H00009986-R03	RCE1 Pre-design Chimera RNAi	10 nmol	40,956
H00009987-R01	H00009987-R01	HNRPDL Pre-design Chimera RNAi	10 nmol	40,956
H00009987-R02	H00009987-R02	HNRPDL Pre-design Chimera RNAi	10 nmol	40,956
H00009988-R01	H00009988-R01	DMTF1 Pre-design Chimera RNAi	10 nmol	40,956
H00009989-R01	H00009989-R01	PPP4R1 Pre-design Chimera RNAi	10 nmol	40,956
H00009990-R01	H00009990-R01	SLC12A6 Pre-design Chimera RNAi	10 nmol	40,956
H00009991-R01	H00009991-R01	ROD1 Pre-design Chimera RNAi	10 nmol	40,956
H00009992-R01	H00009992-R01	KCNE2 Pre-design Chimera RNAi	10 nmol	40,956
H00009993-R02	H00009993-R02	DGCR2 Pre-design Chimera RNAi	10 nmol	40,956
H00009997-R01	H00009997-R01	SCO2 Pre-design Chimera RNAi	10 nmol	40,956
H00010000-R03	H00010000-R03	AKT3 Pre-design Chimera RNAi	10 nmol	40,956
H00010000-R04	H00010000-R04	AKT3 Pre-design Chimera RNAi	10 nmol	40,956
H00010001-R01	H00010001-R01	MED6 Pre-design Chimera RNAi	10 nmol	40,956
H00010002-R01	H00010002-R01	NR2E3 Pre-design Chimera RNAi	10 nmol	40,956
H00010002-R02	H00010002-R02	NR2E3 Pre-design Chimera RNAi	10 nmol	40,956
H00010007-R01	H00010007-R01	GNPDA1 Pre-design Chimera RNAi	10 nmol	40,956
H00010008-R01	H00010008-R01	KCNE3 Pre-design Chimera RNAi	10 nmol	40,956
H00010009-R01	H00010009-R01	ZBTB33 Pre-design Chimera RNAi	10 nmol	40,956
H00010009-R01V	H00010009-R01V	ZBTB33 Validated Chimera RNAi	10 nmol	67,408
H00010010-R01	H00010010-R01	TANK Pre-design Chimera RNAi	10 nmol	40,956
H00010010-R02	H00010010-R02	TANK Pre-design Chimera RNAi	10 nmol	40,956
H00010013-R01	H00010013-R01	HDAC6 Pre-design Chimera RNAi	10 nmol	40,956
H00010014-R01	H00010014-R01	HDAC5 Pre-design Chimera RNAi	10 nmol	40,956
H00010014-R02	H00010014-R02	HDAC5 Pre-design Chimera RNAi	10 nmol	40,956
H00010015-R01	H00010015-R01	PDCD6IP Pre-design Chimera RNAi	10 nmol	40,956
H00010016-R01	H00010016-R01	PDCD6 Pre-design Chimera RNAi	10 nmol	40,956
H00010017-R01	H00010017-R01	BCL2L10 Pre-design Chimera RNAi	10 nmol	40,956
H00010018-R01	H00010018-R01	BCL2L11 Pre-design Chimera RNAi	10 nmol	40,956
H00010018-R02	H00010018-R02	BCL2L11 Pre-design Chimera RNAi	10 nmol	40,956
H00010018-R03	H00010018-R03	BCL2L11 Pre-design Chimera RNAi	10 nmol	40,956
H00010020-R02	H00010020-R02	GNE Pre-design Chimera RNAi	10 nmol	40,956
H00010021-R01	H00010021-R01	HCN4 Pre-design Chimera RNAi	10 nmol	40,956
H00010024-R01	H00010024-R01	TROAP Pre-design Chimera RNAi	10 nmol	40,956
H00010024-R02	H00010024-R02	TROAP Pre-design Chimera RNAi	10 nmol	40,956
H00010025-R01	H00010025-R01	THRAP5 Pre-design Chimera RNAi	10 nmol	40,956
H00010026-R01	H00010026-R01	PIGK Pre-design Chimera RNAi	10 nmol	40,956
H00010036-R01	H00010036-R01	CHAF1A Pre-design Chimera RNAi	10 nmol	40,956
H00010038-R01	H00010038-R01	PARP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010040-R01	H00010040-R01	TOM1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010042-R01	H00010042-R01	HMG2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010042-R02	H00010042-R02	HMG2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010042-R03	H00010042-R03	HMG2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010043-R01	H00010043-R01	TOM1 Pre-design Chimera RNAi	10 nmol	40,956
H00010044-R01	H00010044-R01	SH2D3C Pre-design Chimera RNAi	10 nmol	40,956
H00010044-R02	H00010044-R02	SH2D3C Pre-design Chimera RNAi	10 nmol	40,956
H00010046-R01	H00010046-R01	Cxor6 Pre-design Chimera RNAi	10 nmol	40,956
H00010047-R01	H00010047-R01	CST8 Pre-design Chimera RNAi	10 nmol	40,956
H00010049-R01	H00010049-R01	DNAJB6 Pre-design Chimera RNAi	10 nmol	40,956
H00010049-R02	H00010049-R02	DNAJB6 Pre-design Chimera RNAi	10 nmol	40,956
H00010050-R01	H00010050-R01	SLC17A4 Pre-design Chimera RNAi	10 nmol	40,956
H00010051-R01	H00010051-R01	SMC4L1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00010051-R02	H00010051-R02	SMC4L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010051-R03	H00010051-R03	SMC4L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010052-R01	H00010052-R01	GJA7 Pre-design Chimera RNAi	10 nmol	40,956
H00010055-R01	H00010055-R01	SAE1 Pre-design Chimera RNAi	10 nmol	40,956
H00010056-R01	H00010056-R01	FARSLB Pre-design Chimera RNAi	10 nmol	40,956
H00010057-R03	H00010057-R03	ABCC5 Pre-design Chimera RNAi	10 nmol	40,956
H00010057-R04	H00010057-R04	ABCC5 Pre-design Chimera RNAi	10 nmol	40,956
H00010058-R02	H00010058-R02	ABCB6 Pre-design Chimera RNAi	10 nmol	40,956
H00010059-R01	H00010059-R01	DNM1L Pre-design Chimera RNAi	10 nmol	40,956
H00010059-R02	H00010059-R02	DNM1L Pre-design Chimera RNAi	10 nmol	40,956
H00010059-R03	H00010059-R03	DNM1L Pre-design Chimera RNAi	10 nmol	40,956
H00010060-R04	H00010060-R04	ABCC9 Pre-design Chimera RNAi	10 nmol	40,956
H00010060-R05	H00010060-R05	ABCC9 Pre-design Chimera RNAi	10 nmol	40,956
H00010060-R06	H00010060-R06	ABCC9 Pre-design Chimera RNAi	10 nmol	40,956
H00010061-R01V	H00010061-R01V	ABCF2 Validated Chimera RNAi	10 nmol	67,408
H00010061-R03	H00010061-R03	ABCF2 Pre-design Chimera RNAi	10 nmol	40,956
H00010061-R04	H00010061-R04	ABCF2 Pre-design Chimera RNAi	10 nmol	40,956
H00010062-R01	H00010062-R01	NR1H3 Pre-design Chimera RNAi	10 nmol	40,956
H00010063-R01	H00010063-R01	COX17 Pre-design Chimera RNAi	10 nmol	40,956
H00010067-R01	H00010067-R01	SCAMP3 Pre-design Chimera RNAi	10 nmol	40,956
H00010067-R02	H00010067-R02	SCAMP3 Pre-design Chimera RNAi	10 nmol	40,956
H00010068-R01	H00010068-R01	IL18BP Pre-design Chimera RNAi	10 nmol	40,956
H00010068-R02	H00010068-R02	IL18BP Pre-design Chimera RNAi	10 nmol	40,956
H00010068-R03	H00010068-R03	IL18BP Pre-design Chimera RNAi	10 nmol	40,956
H00010073-R01	H00010073-R01	RNUT1 Pre-design Chimera RNAi	10 nmol	40,956
H00010075-R01	H00010075-R01	HUWE1 Pre-design Chimera RNAi	10 nmol	40,956
H00010076-R07	H00010076-R07	PTPRU Pre-design Chimera RNAi	10 nmol	40,956
H00010076-R08	H00010076-R08	PTPRU Pre-design Chimera RNAi	10 nmol	40,956
H00010076-R09	H00010076-R09	PTPRU Pre-design Chimera RNAi	10 nmol	40,956
H00010077-R01	H00010077-R01	TSPAN32 Pre-design Chimera RNAi	10 nmol	40,956
H00010077-R02	H00010077-R02	TSPAN32 Pre-design Chimera RNAi	10 nmol	40,956
H00010079-R02	H00010079-R02	ATP9A Pre-design Chimera RNAi	10 nmol	40,956
H00010081-R01	H00010081-R01	PDCD7 Pre-design Chimera RNAi	10 nmol	40,956
H00010083-R01	H00010083-R01	USH1C Pre-design Chimera RNAi	10 nmol	40,956
H00010083-R02	H00010083-R02	USH1C Pre-design Chimera RNAi	10 nmol	40,956
H00010084-R01	H00010084-R01	PQBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010084-R02	H00010084-R02	PQBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010084-R03	H00010084-R03	PQBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010084-R04	H00010084-R04	PQBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010084-R05	H00010084-R05	PQBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010084-R06	H00010084-R06	PQBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010085-R01	H00010085-R01	EDIL3 Pre-design Chimera RNAi	10 nmol	40,956
H00010087-R03	H00010087-R03	COL4A3BP Pre-design Chimera RNAi	10 nmol	40,956
H00010087-R04	H00010087-R04	COL4A3BP Pre-design Chimera RNAi	10 nmol	40,956
H00010089-R01	H00010089-R01	KCNK7 Pre-design Chimera RNAi	10 nmol	40,956
H00010089-R02	H00010089-R02	KCNK7 Pre-design Chimera RNAi	10 nmol	40,956
H00010089-R03	H00010089-R03	KCNK7 Pre-design Chimera RNAi	10 nmol	40,956
H00010089-R04	H00010089-R04	KCNK7 Pre-design Chimera RNAi	10 nmol	40,956
H00010089-R05	H00010089-R05	KCNK7 Pre-design Chimera RNAi	10 nmol	40,956
H00010092-R01	H00010092-R01	ARPC5 Pre-design Chimera RNAi	10 nmol	40,956
H00010096-R01	H00010096-R01	ACTR3 Pre-design Chimera RNAi	10 nmol	40,956
H00010097-R01	H00010097-R01	ACTR2 Pre-design Chimera RNAi	10 nmol	40,956
H00010097-R02	H00010097-R02	ACTR2 Pre-design Chimera RNAi	10 nmol	40,956
H00010100-R01	H00010100-R01	TSPAN2 Pre-design Chimera RNAi	10 nmol	40,956
H00010102-R01	H00010102-R01	TSMF Pre-design Chimera RNAi	10 nmol	40,956
H00010103-R01	H00010103-R01	TSPAN1 Pre-design Chimera RNAi	10 nmol	40,956
H00010105-R01	H00010105-R01	PIIF Pre-design Chimera RNAi	10 nmol	40,956
H00010106-R01	H00010106-R01	CTDSP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010107-R01	H00010107-R01	TRIM10 Pre-design Chimera RNAi	10 nmol	40,956
H00010107-R02	H00010107-R02	TRIM10 Pre-design Chimera RNAi	10 nmol	40,956
H00010109-R01	H00010109-R01	ARPC2 Pre-design Chimera RNAi	10 nmol	40,956
H00010109-R02	H00010109-R02	ARPC2 Pre-design Chimera RNAi	10 nmol	40,956
H00010110-R05	H00010110-R05	SGK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010110-R06	H00010110-R06	SGK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010111-R03	H00010111-R03	RAD50 Pre-design Chimera RNAi	10 nmol	40,956
H00010111-R04	H00010111-R04	RAD50 Pre-design Chimera RNAi	10 nmol	40,956
H00010112-R01	H00010112-R01	KIF20A Pre-design Chimera RNAi	10 nmol	40,956
H00010113-R01	H00010113-R01	PREB Pre-design Chimera RNAi	10 nmol	40,956
H00010114-R02	H00010114-R02	HIPK3 Pre-design Chimera RNAi	10 nmol	40,956
H00010116-R02	H00010116-R02	FEM1B Pre-design Chimera RNAi	10 nmol	40,956
H00010120-R01	H00010120-R01	ACTR1B Pre-design Chimera RNAi	10 nmol	40,956
H00010121-R01	H00010121-R01	ACTR1A Pre-design Chimera RNAi	10 nmol	40,956
H00010123-R01	H00010123-R01	ARL4C Pre-design Chimera RNAi	10 nmol	40,956
H00010124-R01	H00010124-R01	ARL4A Pre-design Chimera RNAi	10 nmol	40,956
H00010124-R02	H00010124-R02	ARL4A Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00010124-R03	H00010124-R03	ARL4A Pre-design Chimera RNAi	10 nmol	40,956
H00010125-R01	H00010125-R01	RASGRP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010127-R01	H00010127-R01	ZNF263 Pre-design Chimera RNAi	10 nmol	40,956
H00010128-R01	H00010128-R01	LRPPRC Pre-design Chimera RNAi	10 nmol	40,956
H00010131-R02	H00010131-R02	TRAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010134-R01	H00010134-R01	BCAP31 Pre-design Chimera RNAi	10 nmol	40,956
H00010136-R01	H00010136-R01	ELA3A Pre-design Chimera RNAi	10 nmol	40,956
H00010137-R01	H00010137-R01	RBM12 Pre-design Chimera RNAi	10 nmol	40,956
H00010137-R02	H00010137-R02	RBM12 Pre-design Chimera RNAi	10 nmol	40,956
H00010138-R01	H00010138-R01	YAF2 Pre-design Chimera RNAi	10 nmol	40,956
H00010138-R02	H00010138-R02	YAF2 Pre-design Chimera RNAi	10 nmol	40,956
H00010139-R01	H00010139-R01	ARFRP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010141-R01	H00010141-R01	C4orf6 Pre-design Chimera RNAi	10 nmol	40,956
H00010142-R01	H00010142-R01	AKAP9 Pre-design Chimera RNAi	10 nmol	40,956
H00010142-R02	H00010142-R02	AKAP9 Pre-design Chimera RNAi	10 nmol	40,956
H00010142-R03	H00010142-R03	AKAP9 Pre-design Chimera RNAi	10 nmol	40,956
H00010142-R04	H00010142-R04	AKAP9 Pre-design Chimera RNAi	10 nmol	40,956
H00010146-R01V	H00010146-R01V	G3BP Validated Chimera RNAi	10 nmol	67,408
H00010146-R03	H00010146-R03	G3BP Pre-design Chimera RNAi	10 nmol	40,956
H00010146-R04	H00010146-R04	G3BP Pre-design Chimera RNAi	10 nmol	40,956
H00010147-R01	H00010147-R01	SFRS14 Pre-design Chimera RNAi	10 nmol	40,956
H00010147-R02	H00010147-R02	SFRS14 Pre-design Chimera RNAi	10 nmol	40,956
H00010148-R02	H00010148-R02	EBI3 Pre-design Chimera RNAi	10 nmol	40,956
H00010149-R02	H00010149-R02	GPR64 Pre-design Chimera RNAi	10 nmol	40,956
H00010150-R01	H00010150-R01	MBNL2 Pre-design Chimera RNAi	10 nmol	40,956
H00010150-R02	H00010150-R02	MBNL2 Pre-design Chimera RNAi	10 nmol	40,956
H00010152-R01	H00010152-R01	ABI2 Pre-design Chimera RNAi	10 nmol	40,956
H00010153-R01	H00010153-R01	CEBPZ Pre-design Chimera RNAi	10 nmol	40,956
H00010154-R02	H00010154-R02	PLXNC1 Pre-design Chimera RNAi	10 nmol	40,956
H00010155-R01	H00010155-R01	TRIM28 Pre-design Chimera RNAi	10 nmol	40,956
H00010155-R01V	H00010155-R01V	TRIM28 Validated Chimera RNAi	10 nmol	67,408
H00010159-R02	H00010159-R02	ATP6AP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010161-R02	H00010161-R02	P2RY5 Pre-design Chimera RNAi	10 nmol	40,956
H00010163-R01	H00010163-R01	WASF2 Pre-design Chimera RNAi	10 nmol	40,956
H00010164-R01	H00010164-R01	CHST4 Pre-design Chimera RNAi	10 nmol	40,956
H00010165-R01	H00010165-R01	SLC25A13 Pre-design Chimera RNAi	10 nmol	40,956
H00010165-R01V	H00010165-R01V	SLC25A13 Validated Chimera RNAi	10 nmol	67,408
H00010166-R01	H00010166-R01	SLC25A15 Pre-design Chimera RNAi	10 nmol	40,956
H00010168-R01	H00010168-R01	ZNF197 Pre-design Chimera RNAi	10 nmol	40,956
H00010168-R02	H00010168-R02	ZNF197 Pre-design Chimera RNAi	10 nmol	40,956
H00010172-R01	H00010172-R01	ZNF256 Pre-design Chimera RNAi	10 nmol	40,956
H00010178-R01	H00010178-R01	ODZ1 Pre-design Chimera RNAi	10 nmol	40,956
H00010179-R01	H00010179-R01	RBM7 Pre-design Chimera RNAi	10 nmol	40,956
H00010180-R01	H00010180-R01	RBM6 Pre-design Chimera RNAi	10 nmol	40,956
H00010181-R01	H00010181-R01	RBM5 Pre-design Chimera RNAi	10 nmol	40,956
H00010181-R01V	H00010181-R01V	RBM5 Validated Chimera RNAi	10 nmol	67,408
H00010188-R03	H00010188-R03	TNK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010188-R04	H00010188-R04	TNK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010189-R01	H00010189-R01	ALYREF Pre-design Chimera RNAi	10 nmol	40,956
H00010190-R01	H00010190-R01	TXNDC9 Pre-design Chimera RNAi	10 nmol	40,956
H00010193-R01	H00010193-R01	RNF41 Pre-design Chimera RNAi	10 nmol	40,956
H00010193-R02	H00010193-R02	RNF41 Pre-design Chimera RNAi	10 nmol	40,956
H00010193-R03	H00010193-R03	RNF41 Pre-design Chimera RNAi	10 nmol	40,956
H00010194-R01	H00010194-R01	SDCCAG33 Pre-design Chimera RNAi	10 nmol	40,956
H00010196-R01	H00010196-R01	HRMT1L3 Pre-design Chimera RNAi	10 nmol	40,956
H00010197-R01	H00010197-R01	PSME3 Pre-design Chimera RNAi	10 nmol	40,956
H00010197-R02	H00010197-R02	PSME3 Pre-design Chimera RNAi	10 nmol	40,956
H00010198-R01	H00010198-R01	MPHOSPH9 Pre-design Chimera RNAi	10 nmol	40,956
H00010199-R01	H00010199-R01	MPHOSPH10 Pre-design Chimera RNAi	10 nmol	40,956
H00010200-R01	H00010200-R01	MPHOSPH6 Pre-design Chimera RNAi	10 nmol	40,956
H00010201-R03	H00010201-R03	NME6 Pre-design Chimera RNAi	10 nmol	40,956
H00010202-R01	H00010202-R01	DHRS2 Pre-design Chimera RNAi	10 nmol	40,956
H00010202-R02	H00010202-R02	DHRS2 Pre-design Chimera RNAi	10 nmol	40,956
H00010203-R01	H00010203-R01	CALCLL Pre-design Chimera RNAi	10 nmol	40,956
H00010204-R01	H00010204-R01	NUTF2 Pre-design Chimera RNAi	10 nmol	40,956
H00010206-R01	H00010206-R01	RFP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010206-R02	H00010206-R02	RFP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010206-R03	H00010206-R03	RFP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010206-R04	H00010206-R04	RFP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010207-R01	H00010207-R01	INADL Pre-design Chimera RNAi	10 nmol	40,956
H00010208-R01	H00010208-R01	USP11 Pre-design Chimera RNAi	10 nmol	40,956
H00010209-R01	H00010209-R01	EIF1 Pre-design Chimera RNAi	10 nmol	40,956
H00010210-R01	H00010210-R01	TOPORS Pre-design Chimera RNAi	10 nmol	40,956
H00010212-R03	H00010212-R03	DDX39 Pre-design Chimera RNAi	10 nmol	40,956
H00010212-R04	H00010212-R04	DDX39 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00010213-R01	H00010213-R01	PSMD14 Pre-design Chimera RNAi	10 nmol	40,956
H00010214-R01	H00010214-R01	SSX3 Pre-design Chimera RNAi	10 nmol	40,956
H00010214-R02	H00010214-R02	SSX3 Pre-design Chimera RNAi	10 nmol	40,956
H00010215-R01	H00010215-R01	OLIG2 Pre-design Chimera RNAi	10 nmol	40,956
H00010216-R01	H00010216-R01	PRG4 Pre-design Chimera RNAi	10 nmol	40,956
H00010219-R02	H00010219-R02	KLRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00010220-R01	H00010220-R01	GDF11 Pre-design Chimera RNAi	10 nmol	40,956
H00010221-R02	H00010221-R02	TRIB1 Pre-design Chimera RNAi	10 nmol	40,956
H00010223-R02	H00010223-R02	GPA33 Pre-design Chimera RNAi	10 nmol	40,956
H00010224-R01	H00010224-R01	ZNF443 Pre-design Chimera RNAi	10 nmol	40,956
H00010225-R01	H00010225-R01	CD96 Pre-design Chimera RNAi	10 nmol	40,956
H00010225-R02	H00010225-R02	CD96 Pre-design Chimera RNAi	10 nmol	40,956
H00010227-R01	H00010227-R01	TETRA Pre-design Chimera RNAi	10 nmol	40,956
H00010228-R01	H00010228-R01	STX6 Pre-design Chimera RNAi	10 nmol	40,956
H00010232-R01	H00010232-R01	MSLN Pre-design Chimera RNAi	10 nmol	40,956
H00010232-R02	H00010232-R02	MSLN Pre-design Chimera RNAi	10 nmol	40,956
H00010235-R05	H00010235-R05	RASGRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010235-R06	H00010235-R06	RASGRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010236-R01	H00010236-R01	HNRPR Pre-design Chimera RNAi	10 nmol	40,956
H00010237-R01	H00010237-R01	SLC35B1 Pre-design Chimera RNAi	10 nmol	40,956
H00010241-R01	H00010241-R01	NDP52 Pre-design Chimera RNAi	10 nmol	40,956
H00010242-R01	H00010242-R01	KCNMB2 Pre-design Chimera RNAi	10 nmol	40,956
H00010242-R02	H00010242-R02	KCNMB2 Pre-design Chimera RNAi	10 nmol	40,956
H00010243-R01	H00010243-R01	GPHN Pre-design Chimera RNAi	10 nmol	40,956
H00010243-R02	H00010243-R02	GPHN Pre-design Chimera RNAi	10 nmol	40,956
H00010245-R01	H00010245-R01	TIMM17B Pre-design Chimera RNAi	10 nmol	40,956
H00010246-R01	H00010246-R01	SLC17A2 Pre-design Chimera RNAi	10 nmol	40,956
H00010247-R01	H00010247-R01	HRS12 Pre-design Chimera RNAi	10 nmol	40,956
H00010248-R01	H00010248-R01	POP7 Pre-design Chimera RNAi	10 nmol	40,956
H00010252-R01	H00010252-R01	SPRY1 Pre-design Chimera RNAi	10 nmol	40,956
H00010252-R02	H00010252-R02	SPRY1 Pre-design Chimera RNAi	10 nmol	40,956
H00010253-R01	H00010253-R01	SPRY2 Pre-design Chimera RNAi	10 nmol	40,956
H00010254-R01	H00010254-R01	STAM2 Pre-design Chimera RNAi	10 nmol	40,956
H00010256-R01	H00010256-R01	CNKR1 Pre-design Chimera RNAi	10 nmol	40,956
H00010257-R02	H00010257-R02	ABCC4 Pre-design Chimera RNAi	10 nmol	40,956
H00010260-R01	H00010260-R01	MYCPBP Pre-design Chimera RNAi	10 nmol	40,956
H00010261-R02	H00010261-R02	IGSF6 Pre-design Chimera RNAi	10 nmol	40,956
H00010262-R01	H00010262-R01	SF3B4 Pre-design Chimera RNAi	10 nmol	40,956
H00010265-R01	H00010265-R01	IRX5 Pre-design Chimera RNAi	10 nmol	40,956
H00010266-R01	H00010266-R01	RAMP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010267-R01	H00010267-R01	RAMP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010268-R01	H00010268-R01	RAMP3 Pre-design Chimera RNAi	10 nmol	40,956
H00010269-R01	H00010269-R01	ZMPSTE24 Pre-design Chimera RNAi	10 nmol	40,956
H00010270-R01	H00010270-R01	AKAP8 Pre-design Chimera RNAi	10 nmol	40,956
H00010274-R01	H00010274-R01	STAG1 Pre-design Chimera RNAi	10 nmol	40,956
H00010277-R01	H00010277-R01	UBE4B Pre-design Chimera RNAi	10 nmol	40,956
H00010277-R02	H00010277-R02	UBE4B Pre-design Chimera RNAi	10 nmol	40,956
H00010280-R06	H00010280-R06	OPRS1 Pre-design Chimera RNAi	10 nmol	40,956
H00010280-R07	H00010280-R07	OPRS1 Pre-design Chimera RNAi	10 nmol	40,956
H00010280-R08	H00010280-R08	OPRS1 Pre-design Chimera RNAi	10 nmol	40,956
H00010280-R09	H00010280-R09	OPRS1 Pre-design Chimera RNAi	10 nmol	40,956
H00010280-R10	H00010280-R10	OPRS1 Pre-design Chimera RNAi	10 nmol	40,956
H00010284-R01	H00010284-R01	SAP18 Pre-design Chimera RNAi	10 nmol	40,956
H00010285-R01	H00010285-R01	SMNDC1 Pre-design Chimera RNAi	10 nmol	40,956
H00010286-R01	H00010286-R01	BCAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00010286-R01V	H00010286-R01V	BCAS2 Validated Chimera RNAi	10 nmol	67,408
H00010287-R01	H00010287-R01	RG519 Pre-design Chimera RNAi	10 nmol	40,956
H00010287-R02	H00010287-R02	RG519 Pre-design Chimera RNAi	10 nmol	40,956
H00010288-R02	H00010288-R02	LILRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00010289-R01	H00010289-R01	GC20 Pre-design Chimera RNAi	10 nmol	40,956
H00010290-R02	H00010290-R02	APEG1 Pre-design Chimera RNAi	10 nmol	40,956
H00010291-R01	H00010291-R01	SF3A1 Pre-design Chimera RNAi	10 nmol	40,956
H00010291-R02	H00010291-R02	SF3A1 Pre-design Chimera RNAi	10 nmol	40,956
H00010293-R01	H00010293-R01	TRIP Pre-design Chimera RNAi	10 nmol	40,956
H00010294-R01	H00010294-R01	DNAJA2 Pre-design Chimera RNAi	10 nmol	40,956
H00010295-R02	H00010295-R02	BCKDK Pre-design Chimera RNAi	10 nmol	40,956
H00010298-R07	H00010298-R07	PAK4 Pre-design Chimera RNAi	10 nmol	40,956
H00010298-R08	H00010298-R08	PAK4 Pre-design Chimera RNAi	10 nmol	40,956
H00010298-R09	H00010298-R09	PAK4 Pre-design Chimera RNAi	10 nmol	40,956
H00010298-R10	H00010298-R10	PAK4 Pre-design Chimera RNAi	10 nmol	40,956
H00010298-R11	H00010298-R11	PAK4 Pre-design Chimera RNAi	10 nmol	40,956
H00010298-R12	H00010298-R12	PAK4 Pre-design Chimera RNAi	10 nmol	40,956
H00010299-R01	H00010299-R01	MARCH6 Pre-design Chimera RNAi	10 nmol	40,956
H00010300-R01	H00010300-R01	KATNB1 Pre-design Chimera RNAi	10 nmol	40,956
H00010302-R01	H00010302-R01	SNAPCS Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00010307-R07	H00010307-R07	APBB3 Pre-design Chimera RNAi	10 nmol	40,956
H00010307-R08	H00010307-R08	APBB3 Pre-design Chimera RNAi	10 nmol	40,956
H00010307-R09	H00010307-R09	APBB3 Pre-design Chimera RNAi	10 nmol	40,956
H00010307-R10	H00010307-R10	APBB3 Pre-design Chimera RNAi	10 nmol	40,956
H00010307-R11	H00010307-R11	APBB3 Pre-design Chimera RNAi	10 nmol	40,956
H00010307-R12	H00010307-R12	APBB3 Pre-design Chimera RNAi	10 nmol	40,956
H00010308-R01	H00010308-R01	ZNF267 Pre-design Chimera RNAi	10 nmol	40,956
H00010312-R01	H00010312-R01	TCIRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00010312-R02	H00010312-R02	TCIRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00010313-R01	H00010313-R01	RTN3 Pre-design Chimera RNAi	10 nmol	40,956
H00010313-R02	H00010313-R02	RTN3 Pre-design Chimera RNAi	10 nmol	40,956
H00010313-R03	H00010313-R03	RTN3 Pre-design Chimera RNAi	10 nmol	40,956
H00010313-R04	H00010313-R04	RTN3 Pre-design Chimera RNAi	10 nmol	40,956
H00010314-R02	H00010314-R02	LANCL1 Pre-design Chimera RNAi	10 nmol	40,956
H00010316-R02	H00010316-R02	NMUR1 Pre-design Chimera RNAi	10 nmol	40,956
H00010317-R01	H00010317-R01	B3GALT5 Pre-design Chimera RNAi	10 nmol	40,956
H00010317-R02	H00010317-R02	B3GALT5 Pre-design Chimera RNAi	10 nmol	40,956
H00010317-R03	H00010317-R03	B3GALT5 Pre-design Chimera RNAi	10 nmol	40,956
H00010317-R04	H00010317-R04	B3GALT5 Pre-design Chimera RNAi	10 nmol	40,956
H00010317-R05	H00010317-R05	B3GALT5 Pre-design Chimera RNAi	10 nmol	40,956
H00010320-R01	H00010320-R01	ZNFN1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00010325-R01	H00010325-R01	RRAGB Pre-design Chimera RNAi	10 nmol	40,956
H00010325-R02	H00010325-R02	RRAGB Pre-design Chimera RNAi	10 nmol	40,956
H00010327-R01	H00010327-R01	AKR1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00010327-R02	H00010327-R02	AKR1A1 Pre-design Chimera RNAi	10 nmol	40,956
H00010331-R01	H00010331-R01	B3GNT3 Pre-design Chimera RNAi	10 nmol	40,956
H00010332-R07	H00010332-R07	CLEC4M Pre-design Chimera RNAi	10 nmol	40,956
H00010332-R08	H00010332-R08	CLEC4M Pre-design Chimera RNAi	10 nmol	40,956
H00010332-R09	H00010332-R09	CLEC4M Pre-design Chimera RNAi	10 nmol	40,956
H00010332-R10	H00010332-R10	CLEC4M Pre-design Chimera RNAi	10 nmol	40,956
H00010332-R11	H00010332-R11	CLEC4M Pre-design Chimera RNAi	10 nmol	40,956
H00010332-R12	H00010332-R12	CLEC4M Pre-design Chimera RNAi	10 nmol	40,956
H00010333-R02	H00010333-R02	TLR6 Pre-design Chimera RNAi	10 nmol	40,956
H00010336-R01	H00010336-R01	PCGF3 Pre-design Chimera RNAi	10 nmol	40,956
H00010342-R03	H00010342-R03	TFG Pre-design Chimera RNAi	10 nmol	40,956
H00010342-R04	H00010342-R04	TFG Pre-design Chimera RNAi	10 nmol	40,956
H00010343-R01	H00010343-R01	PKDREJ Pre-design Chimera RNAi	10 nmol	40,956
H00010344-R01	H00010344-R01	CCL26 Pre-design Chimera RNAi	10 nmol	40,956
H00010346-R01	H00010346-R01	TRIM22 Pre-design Chimera RNAi	10 nmol	40,956
H00010347-R03	H00010347-R03	ABCA7 Pre-design Chimera RNAi	10 nmol	40,956
H00010347-R04	H00010347-R04	ABCA7 Pre-design Chimera RNAi	10 nmol	40,956
H00010349-R03	H00010349-R03	ABCA10 Pre-design Chimera RNAi	10 nmol	40,956
H00010350-R01	H00010350-R01	ABCA9 Pre-design Chimera RNAi	10 nmol	40,956
H00010350-R02	H00010350-R02	ABCA9 Pre-design Chimera RNAi	10 nmol	40,956
H00010351-R01	H00010351-R01	ABCA8 Pre-design Chimera RNAi	10 nmol	40,956
H00010357-R01	H00010357-R01	HMG1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010360-R01	H00010360-R01	NPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00010361-R01	H00010361-R01	NPM2 Pre-design Chimera RNAi	10 nmol	40,956
H00010362-R01	H00010362-R01	HMG20B Pre-design Chimera RNAi	10 nmol	40,956
H00010363-R01	H00010363-R01	HMG20A Pre-design Chimera RNAi	10 nmol	40,956
H00010365-R01	H00010365-R01	KLF2 Pre-design Chimera RNAi	10 nmol	40,956
H00010367-R01	H00010367-R01	CBARA1 Pre-design Chimera RNAi	10 nmol	40,956
H00010368-R01	H00010368-R01	CACNG3 Pre-design Chimera RNAi	10 nmol	40,956
H00010369-R01	H00010369-R01	CACNG2 Pre-design Chimera RNAi	10 nmol	40,956
H00010370-R01	H00010370-R01	CITED2 Pre-design Chimera RNAi	10 nmol	40,956
H00010371-R02	H00010371-R02	SEMA3A Pre-design Chimera RNAi	10 nmol	40,956
H00010376-R01	H00010376-R01	TUBA1B Pre-design Chimera RNAi	10 nmol	40,956
H00010379-R01	H00010379-R01	ISGF3G Pre-design Chimera RNAi	10 nmol	40,956
H00010380-R02	H00010380-R02	BPNT1 Pre-design Chimera RNAi	10 nmol	40,956
H00010381-R03	H00010381-R03	TUBB3 Pre-design Chimera RNAi	10 nmol	40,956
H00010382-R01	H00010382-R01	TUBB4 Pre-design Chimera RNAi	10 nmol	40,956
H00010383-R01	H00010383-R01	TUBB4B Pre-design Chimera RNAi	10 nmol	40,956
H00010388-R01	H00010388-R01	SYCP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010389-R01	H00010389-R01	SCML2 Pre-design Chimera RNAi	10 nmol	40,956
H00010392-R01	H00010392-R01	CARD4 Pre-design Chimera RNAi	10 nmol	40,956
H00010393-R01	H00010393-R01	ANAPC10 Pre-design Chimera RNAi	10 nmol	40,956
H00010396-R02	H00010396-R02	ATP8A1 Pre-design Chimera RNAi	10 nmol	40,956
H00010397-R01	H00010397-R01	NDRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00010398-R01	H00010398-R01	MYL9 Pre-design Chimera RNAi	10 nmol	40,956
H00010398-R02	H00010398-R02	MYL9 Pre-design Chimera RNAi	10 nmol	40,956
H00010400-R01	H00010400-R01	PEMT Pre-design Chimera RNAi	10 nmol	40,956
H00010400-R02	H00010400-R02	PEMT Pre-design Chimera RNAi	10 nmol	40,956
H00010400-R03	H00010400-R03	PEMT Pre-design Chimera RNAi	10 nmol	40,956
H00010401-R01	H00010401-R01	PIAS3 Pre-design Chimera RNAi	10 nmol	40,956
H00010401-R01V	H00010401-R01V	PIAS3 Validated Chimera RNAi	10 nmol	67,408

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00010403-R01	H00010403-R01	KNTC2 Pre-design Chimera RNAi	10 nmol	40,956
H00010406-R01	H00010406-R01	WFDC2 Pre-design Chimera RNAi	10 nmol	40,956
H00010410-R01	H00010410-R01	IFITM3 Pre-design Chimera RNAi	10 nmol	40,956
H00010411-R01	H00010411-R01	RAPGEF3 Pre-design Chimera RNAi	10 nmol	40,956
H00010411-R02	H00010411-R02	RAPGEF3 Pre-design Chimera RNAi	10 nmol	40,956
H00010411-R03	H00010411-R03	RAPGEF3 Pre-design Chimera RNAi	10 nmol	40,956
H00010413-R01	H00010413-R01	YAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010417-R01	H00010417-R01	SPON2 Pre-design Chimera RNAi	10 nmol	40,956
H00010418-R01	H00010418-R01	SPON1 Pre-design Chimera RNAi	10 nmol	40,956
H00010420-R01V	H00010420-R01V	TESK2 Validated Chimera RNAi	10 nmol	67,408
H00010420-R03	H00010420-R03	TESK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010423-R01	H00010423-R01	CDIPT Pre-design Chimera RNAi	10 nmol	40,956
H00010423-R02	H00010423-R02	CDIPT Pre-design Chimera RNAi	10 nmol	40,956
H00010424-R02	H00010424-R02	PGRMC2 Pre-design Chimera RNAi	10 nmol	40,956
H00010425-R01	H00010425-R01	ARIH2 Pre-design Chimera RNAi	10 nmol	40,956
H00010427-R01	H00010427-R01	SEC24B Pre-design Chimera RNAi	10 nmol	40,956
H00010428-R01	H00010428-R01	CFDP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010431-R01	H00010431-R01	TIMM23 Pre-design Chimera RNAi	10 nmol	40,956
H00010432-R01	H00010432-R01	RBM14 Pre-design Chimera RNAi	10 nmol	40,956
H00010434-R01	H00010434-R01	LYPLA1 Pre-design Chimera RNAi	10 nmol	40,956
H00010435-R01	H00010435-R01	CDC42EP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010436-R01	H00010436-R01	C2F Pre-design Chimera RNAi	10 nmol	40,956
H00010438-R01	H00010438-R01	C1D Pre-design Chimera RNAi	10 nmol	40,956
H00010438-R02	H00010438-R02	C1D Pre-design Chimera RNAi	10 nmol	40,956
H00010439-R04	H00010439-R04	OLFM1 Pre-design Chimera RNAi	10 nmol	40,956
H00010439-R05	H00010439-R05	OLFM1 Pre-design Chimera RNAi	10 nmol	40,956
H00010439-R06	H00010439-R06	OLFM1 Pre-design Chimera RNAi	10 nmol	40,956
H00010440-R01	H00010440-R01	TIMM17A Pre-design Chimera RNAi	10 nmol	40,956
H00010446-R03	H00010446-R03	LRRN5 Pre-design Chimera RNAi	10 nmol	40,956
H00010446-R04	H00010446-R04	LRRN5 Pre-design Chimera RNAi	10 nmol	40,956
H00010449-R01	H00010449-R01	ACAA2 Pre-design Chimera RNAi	10 nmol	40,956
H00010450-R01	H00010450-R01	PPIE Pre-design Chimera RNAi	10 nmol	40,956
H00010450-R02	H00010450-R02	PPIE Pre-design Chimera RNAi	10 nmol	40,956
H00010450-R03	H00010450-R03	PPIE Pre-design Chimera RNAi	10 nmol	40,956
H00010451-R01	H00010451-R01	VAV3 Pre-design Chimera RNAi	10 nmol	40,956
H00010452-R01	H00010452-R01	TOMM40 Pre-design Chimera RNAi	10 nmol	40,956
H00010454-R01	H00010454-R01	MAP3K7IP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010454-R02	H00010454-R02	MAP3K7IP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010456-R01	H00010456-R01	HAX1 Pre-design Chimera RNAi	10 nmol	40,956
H00010456-R02	H00010456-R02	HAX1 Pre-design Chimera RNAi	10 nmol	40,956
H00010457-R01	H00010457-R01	GNPMB Pre-design Chimera RNAi	10 nmol	40,956
H00010457-R02	H00010457-R02	GNPMB Pre-design Chimera RNAi	10 nmol	40,956
H00010458-R04	H00010458-R04	BAIAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010458-R05	H00010458-R05	BAIAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010458-R06	H00010458-R06	BAIAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010460-R01	H00010460-R01	TACC3 Pre-design Chimera RNAi	10 nmol	40,956
H00010461-R04	H00010461-R04	MERTK Pre-design Chimera RNAi	10 nmol	40,956
H00010463-R01	H00010463-R01	SLC30A9 Pre-design Chimera RNAi	10 nmol	40,956
H00010464-R01	H00010464-R01	C13orf24 Pre-design Chimera RNAi	10 nmol	40,956
H00010465-R01	H00010465-R01	PPIH Pre-design Chimera RNAi	10 nmol	40,956
H00010467-R01	H00010467-R01	ZNHIT1 Pre-design Chimera RNAi	10 nmol	40,956
H00010468-R01	H00010468-R01	FST Pre-design Chimera RNAi	10 nmol	40,956
H00010468-R02	H00010468-R02	FST Pre-design Chimera RNAi	10 nmol	40,956
H00010469-R01	H00010469-R01	TIMM44 Pre-design Chimera RNAi	10 nmol	40,956
H00010472-R01	H00010472-R01	ZNF238 Pre-design Chimera RNAi	10 nmol	40,956
H00010472-R02	H00010472-R02	ZNF238 Pre-design Chimera RNAi	10 nmol	40,956
H00010473-R01	H00010473-R01	HMGN4 Pre-design Chimera RNAi	10 nmol	40,956
H00010474-R01	H00010474-R01	TADA3L Pre-design Chimera RNAi	10 nmol	40,956
H00010474-R02	H00010474-R02	TADA3L Pre-design Chimera RNAi	10 nmol	40,956
H00010474-R03	H00010474-R03	TADA3L Pre-design Chimera RNAi	10 nmol	40,956
H00010475-R01	H00010475-R01	TRIM38 Pre-design Chimera RNAi	10 nmol	40,956
H00010476-R01	H00010476-R01	ATP5H Pre-design Chimera RNAi	10 nmol	40,956
H00010476-R02	H00010476-R02	ATP5H Pre-design Chimera RNAi	10 nmol	40,956
H00010477-R01	H00010477-R01	UBE2E3 Pre-design Chimera RNAi	10 nmol	40,956
H00010477-R02	H00010477-R02	UBE2E3 Pre-design Chimera RNAi	10 nmol	40,956
H00010477-R03	H00010477-R03	UBE2E3 Pre-design Chimera RNAi	10 nmol	40,956
H00010478-R01	H00010478-R01	SLC25A17 Pre-design Chimera RNAi	10 nmol	40,956
H00010479-R01	H00010479-R01	SLC9A6 Pre-design Chimera RNAi	10 nmol	40,956
H00010481-R01	H00010481-R01	HOBX13 Pre-design Chimera RNAi	10 nmol	40,956
H00010482-R01	H00010482-R01	NXF1 Pre-design Chimera RNAi	10 nmol	40,956
H00010486-R01	H00010486-R01	CAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010487-R01	H00010487-R01	CAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010487-R02	H00010487-R02	CAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010488-R01	H00010488-R01	CREB3 Pre-design Chimera RNAi	10 nmol	40,956
H00010488-R01V	H00010488-R01V	CREB3 Validated Chimera RNAi	10 nmol	67,408

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00010489-R01	H00010489-R01	LRRC41 Pre-design Chimera RNAi	10 nmol	40,956
H00010490-R01	H00010490-R01	VTI18 Pre-design Chimera RNAi	10 nmol	40,956
H00010491-R01	H00010491-R01	CRTAP Pre-design Chimera RNAi	10 nmol	40,956
H00010491-R02	H00010491-R02	CRTAP Pre-design Chimera RNAi	10 nmol	40,956
H00010492-R01	H00010492-R01	SYNCRIP Pre-design Chimera RNAi	10 nmol	40,956
H00010493-R01	H00010493-R01	VAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00010494-R02	H00010494-R02	STK25 Pre-design Chimera RNAi	10 nmol	40,956
H00010495-R01	H00010495-R01	ENOX2 Pre-design Chimera RNAi	10 nmol	40,956
H00010495-R02	H00010495-R02	ENOX2 Pre-design Chimera RNAi	10 nmol	40,956
H00010497-R02	H00010497-R02	UNC13B Pre-design Chimera RNAi	10 nmol	40,956
H00010498-R01	H00010498-R01	CARM1 Pre-design Chimera RNAi	10 nmol	40,956
H00010499-R01	H00010499-R01	NCOA2 Pre-design Chimera RNAi	10 nmol	40,956
H00010500-R02	H00010500-R02	SEMA6C Pre-design Chimera RNAi	10 nmol	40,956
H00010501-R04	H00010501-R04	SEMA6B Pre-design Chimera RNAi	10 nmol	40,956
H00010501-R05	H00010501-R05	SEMA6B Pre-design Chimera RNAi	10 nmol	40,956
H00010501-R06	H00010501-R06	SEMA6B Pre-design Chimera RNAi	10 nmol	40,956
H00010505-R02	H00010505-R02	SEMA4F Pre-design Chimera RNAi	10 nmol	40,956
H00010507-R02	H00010507-R02	SEMA4D Pre-design Chimera RNAi	10 nmol	40,956
H00010509-R03	H00010509-R03	SEMA4B Pre-design Chimera RNAi	10 nmol	40,956
H00010509-R04	H00010509-R04	SEMA4B Pre-design Chimera RNAi	10 nmol	40,956
H00010513-R01	H00010513-R01	APBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010514-R01	H00010514-R01	MYBBP1A Pre-design Chimera RNAi	10 nmol	40,956
H00010516-R01	H00010516-R01	FBLN5 Pre-design Chimera RNAi	10 nmol	40,956
H00010518-R01	H00010518-R01	CIB2 Pre-design Chimera RNAi	10 nmol	40,956
H00010519-R01	H00010519-R01	CIB1 Pre-design Chimera RNAi	10 nmol	40,956
H00010520-R01	H00010520-R01	ZNF211 Pre-design Chimera RNAi	10 nmol	40,956
H00010520-R02	H00010520-R02	ZNF211 Pre-design Chimera RNAi	10 nmol	40,956
H00010521-R03	H00010521-R03	DDX17 Pre-design Chimera RNAi	10 nmol	40,956
H00010521-R04	H00010521-R04	DDX17 Pre-design Chimera RNAi	10 nmol	40,956
H00010522-R01	H00010522-R01	DEAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00010523-R01	H00010523-R01	CHERP Pre-design Chimera RNAi	10 nmol	40,956
H00010524-R01	H00010524-R01	HTATIP Pre-design Chimera RNAi	10 nmol	40,956
H00010524-R02	H00010524-R02	HTATIP Pre-design Chimera RNAi	10 nmol	40,956
H00010524-R03	H00010524-R03	HTATIP Pre-design Chimera RNAi	10 nmol	40,956
H00010525-R01	H00010525-R01	HYOU1 Pre-design Chimera RNAi	10 nmol	40,956
H00010526-R01	H00010526-R01	IPO8 Pre-design Chimera RNAi	10 nmol	40,956
H00010527-R01	H00010527-R01	IPO7 Pre-design Chimera RNAi	10 nmol	40,956
H00010528-R01	H00010528-R01	NOL5A Pre-design Chimera RNAi	10 nmol	40,956
H00010529-R01	H00010529-R01	NEBL Pre-design Chimera RNAi	10 nmol	40,956
H00010529-R02	H00010529-R02	NEBL Pre-design Chimera RNAi	10 nmol	40,956
H00010534-R01	H00010534-R01	SSCA1 Pre-design Chimera RNAi	10 nmol	40,956
H00010535-R01	H00010535-R01	RNASEH2A Pre-design Chimera RNAi	10 nmol	40,956
H00010535-R01V	H00010535-R01V	RNASEH2A Validated Chimera RNAi	10 nmol	67,408
H00010538-R01	H00010538-R01	BATF Pre-design Chimera RNAi	10 nmol	40,956
H00010539-R01	H00010539-R01	GLRX3 Pre-design Chimera RNAi	10 nmol	40,956
H00010540-R01	H00010540-R01	DCTN2 Pre-design Chimera RNAi	10 nmol	40,956
H00010542-R01	H00010542-R01	HBXIP Pre-design Chimera RNAi	10 nmol	40,956
H00010544-R02	H00010544-R02	PROCR Pre-design Chimera RNAi	10 nmol	40,956
H00010548-R01	H00010548-R01	TM9SF1 Pre-design Chimera RNAi	10 nmol	40,956
H00010548-R02	H00010548-R02	TM9SF1 Pre-design Chimera RNAi	10 nmol	40,956
H00010549-R01	H00010549-R01	PRDX4 Pre-design Chimera RNAi	10 nmol	40,956
H00010550-R01	H00010550-R01	ARL6IP5 Pre-design Chimera RNAi	10 nmol	40,956
H00010551-R01	H00010551-R01	AGR2 Pre-design Chimera RNAi	10 nmol	40,956
H00010553-R01	H00010553-R01	HTATIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010554-R01	H00010554-R01	AGPAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00010554-R02	H00010554-R02	AGPAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00010555-R01	H00010555-R01	AGPAT2 Pre-design Chimera RNAi	10 nmol	40,956
H00010555-R02	H00010555-R02	AGPAT2 Pre-design Chimera RNAi	10 nmol	40,956
H00010556-R01	H00010556-R01	RPP30 Pre-design Chimera RNAi	10 nmol	40,956
H00010556-R02	H00010556-R02	RPP30 Pre-design Chimera RNAi	10 nmol	40,956
H00010557-R01	H00010557-R01	RPP38 Pre-design Chimera RNAi	10 nmol	40,956
H00010557-R02	H00010557-R02	RPP38 Pre-design Chimera RNAi	10 nmol	40,956
H00010557-R03	H00010557-R03	RPP38 Pre-design Chimera RNAi	10 nmol	40,956
H00010559-R01	H00010559-R01	SLC35A1 Pre-design Chimera RNAi	10 nmol	40,956
H00010560-R01	H00010560-R01	SLC19A2 Pre-design Chimera RNAi	10 nmol	40,956
H00010563-R01	H00010563-R01	CXCL13 Pre-design Chimera RNAi	10 nmol	40,956
H00010568-R01	H00010568-R01	SLC34A2 Pre-design Chimera RNAi	10 nmol	40,956
H00010569-R01	H00010569-R01	SLU7 Pre-design Chimera RNAi	10 nmol	40,956
H00010570-R01	H00010570-R01	DPYSL4 Pre-design Chimera RNAi	10 nmol	40,956
H00010572-R01	H00010572-R01	SIVA Pre-design Chimera RNAi	10 nmol	40,956
H00010572-R02	H00010572-R02	SIVA Pre-design Chimera RNAi	10 nmol	40,956
H00010574-R01	H00010574-R01	CCT7 Pre-design Chimera RNAi	10 nmol	40,956
H00010574-R02	H00010574-R02	CCT7 Pre-design Chimera RNAi	10 nmol	40,956
H00010576-R01	H00010576-R01	CCT2 Pre-design Chimera RNAi	10 nmol	40,956
H00010585-R01	H00010585-R01	POMT1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00010587-R01	H00010587-R01	TXNRD2 Pre-design Chimera RNAi	10 nmol	40,956
H00010587-R02	H00010587-R02	TXNRD2 Pre-design Chimera RNAi	10 nmol	40,956
H00010587-R03	H00010587-R03	TXNRD2 Pre-design Chimera RNAi	10 nmol	40,956
H00010588-R01	H00010588-R01	MTHFS Pre-design Chimera RNAi	10 nmol	40,956
H00010589-R01	H00010589-R01	DRAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010590-R01	H00010590-R01	SCGN Pre-design Chimera RNAi	10 nmol	40,956
H00010592-R01	H00010592-R01	SMC2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010594-R01	H00010594-R01	PRPF8 Pre-design Chimera RNAi	10 nmol	40,956
H00010595-R03	H00010595-R03	ERN2 Pre-design Chimera RNAi	10 nmol	40,956
H00010598-R01	H00010598-R01	AHSA1 Pre-design Chimera RNAi	10 nmol	40,956
H00010599-R01	H00010599-R01	SLCO1B1 Pre-design Chimera RNAi	10 nmol	40,956
H00010602-R01	H00010602-R01	CDC42EP3 Pre-design Chimera RNAi	10 nmol	40,956
H00010605-R01	H00010605-R01	PAIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010605-R02	H00010605-R02	PAIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010605-R03	H00010605-R03	PAIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010606-R01	H00010606-R01	PAICS Pre-design Chimera RNAi	10 nmol	40,956
H00010606-R02	H00010606-R02	PAICS Pre-design Chimera RNAi	10 nmol	40,956
H00010606-R03	H00010606-R03	PAICS Pre-design Chimera RNAi	10 nmol	40,956
H00010608-R01	H00010608-R01	MXD4 Pre-design Chimera RNAi	10 nmol	40,956
H00010610-R01	H00010610-R01	ST6GALNAC2 Pre-design Chimera RNAi	10 nmol	40,956
H00010611-R01	H00010611-R01	PDLIM5 Pre-design Chimera RNAi	10 nmol	40,956
H00010611-R02	H00010611-R02	PDLIM5 Pre-design Chimera RNAi	10 nmol	40,956
H00010611-R03	H00010611-R03	PDLIM5 Pre-design Chimera RNAi	10 nmol	40,956
H00010611-R04	H00010611-R04	PDLIM5 Pre-design Chimera RNAi	10 nmol	40,956
H00010611-R05	H00010611-R05	PDLIM5 Pre-design Chimera RNAi	10 nmol	40,956
H00010612-R01	H00010612-R01	TRIM3 Pre-design Chimera RNAi	10 nmol	40,956
H00010612-R02	H00010612-R02	TRIM3 Pre-design Chimera RNAi	10 nmol	40,956
H00010614-R01	H00010614-R01	HEXIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00010615-R01	H00010615-R01	SPAG5 Pre-design Chimera RNAi	10 nmol	40,956
H00010616-R01	H00010616-R01	C20orf18 Pre-design Chimera RNAi	10 nmol	40,956
H00010616-R02	H00010616-R02	C20orf18 Pre-design Chimera RNAi	10 nmol	40,956
H00010616-R03	H00010616-R03	C20orf18 Pre-design Chimera RNAi	10 nmol	40,956
H00010616-R04	H00010616-R04	C20orf18 Pre-design Chimera RNAi	10 nmol	40,956
H00010617-R01	H00010617-R01	STAMBP Pre-design Chimera RNAi	10 nmol	40,956
H00010617-R02	H00010617-R02	STAMBP Pre-design Chimera RNAi	10 nmol	40,956
H00010617-R03	H00010617-R03	STAMBP Pre-design Chimera RNAi	10 nmol	40,956
H00010618-R01	H00010618-R01	TGOLN2 Pre-design Chimera RNAi	10 nmol	40,956
H00010620-R01	H00010620-R01	ARID3B Pre-design Chimera RNAi	10 nmol	40,956
H00010621-R01	H00010621-R01	POLR3F Pre-design Chimera RNAi	10 nmol	40,956
H00010623-R01	H00010623-R01	POLR3C Pre-design Chimera RNAi	10 nmol	40,956
H00010626-R01	H00010626-R01	TRIM16 Pre-design Chimera RNAi	10 nmol	40,956
H00010626-R01V	H00010626-R01V	TRIM16 Validated Chimera RNAi	10 nmol	67,408
H00010627-R01	H00010627-R01	MRCL3 Pre-design Chimera RNAi	10 nmol	40,956
H00010629-R01	H00010629-R01	TAF6L Pre-design Chimera RNAi	10 nmol	40,956
H00010632-R01	H00010632-R01	ATP5L Pre-design Chimera RNAi	10 nmol	40,956
H00010633-R01	H00010633-R01	RRP22 Pre-design Chimera RNAi	10 nmol	40,956
H00010633-R02	H00010633-R02	RRP22 Pre-design Chimera RNAi	10 nmol	40,956
H00010635-R01	H00010635-R01	RAD51AP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010637-R01	H00010637-R01	LEFTY1 Pre-design Chimera RNAi	10 nmol	40,956
H00010642-R01	H00010642-R01	IMP-1 Pre-design Chimera RNAi	10 nmol	40,956
H00010643-R01	H00010643-R01	IMP-3 Pre-design Chimera RNAi	10 nmol	40,956
H00010644-R01	H00010644-R01	IMP-2 Pre-design Chimera RNAi	10 nmol	40,956
H00010644-R02	H00010644-R02	IMP-2 Pre-design Chimera RNAi	10 nmol	40,956
H00010645-R15	H00010645-R15	CAMKK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010645-R16	H00010645-R16	CAMKK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010645-R17	H00010645-R17	CAMKK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010645-R18	H00010645-R18	CAMKK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010645-R19	H00010645-R19	CAMKK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010645-R20	H00010645-R20	CAMKK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010645-R21	H00010645-R21	CAMKK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010653-R01	H00010653-R01	SPINT2 Pre-design Chimera RNAi	10 nmol	40,956
H00010654-R02	H00010654-R02	PMVK Pre-design Chimera RNAi	10 nmol	40,956
H00010655-R01	H00010655-R01	DMRT2 Pre-design Chimera RNAi	10 nmol	40,956
H00010655-R02	H00010655-R02	DMRT2 Pre-design Chimera RNAi	10 nmol	40,956
H00010657-R01	H00010657-R01	KHDRBS1 Pre-design Chimera RNAi	10 nmol	40,956
H00010658-R01	H00010658-R01	CUGBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010658-R02	H00010658-R02	CUGBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010658-R03	H00010658-R03	CUGBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010659-R01	H00010659-R01	CUGBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010659-R02	H00010659-R02	CUGBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010659-R03	H00010659-R03	CUGBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010660-R01	H00010660-R01	LBX1 Pre-design Chimera RNAi	10 nmol	40,956
H00010661-R01	H00010661-R01	KLF1 Pre-design Chimera RNAi	10 nmol	40,956
H00010663-R02	H00010663-R02	CXCR6 Pre-design Chimera RNAi	10 nmol	40,956
H00010664-R01	H00010664-R01	CTCF Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00010666-R02	H00010666-R02	CD226 Pre-design Chimera RNAi	10 nmol	40,956
H00010667-R01	H00010667-R01	FARS2 Pre-design Chimera RNAi	10 nmol	40,956
H00010668-R01	H00010668-R01	CGRRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00010669-R01	H00010669-R01	CGREF1 Pre-design Chimera RNAi	10 nmol	40,956
H00010672-R01	H00010672-R01	GNA13 Pre-design Chimera RNAi	10 nmol	40,956
H00010673-R01	H00010673-R01	TNFSF13B Pre-design Chimera RNAi	10 nmol	40,956
H00010675-R01	H00010675-R01	CSPG5 Pre-design Chimera RNAi	10 nmol	40,956
H00010678-R01	H00010678-R01	B3GNT1 Pre-design Chimera RNAi	10 nmol	40,956
H00010678-R02	H00010678-R02	B3GNT1 Pre-design Chimera RNAi	10 nmol	40,956
H00010681-R01	H00010681-R01	GNB5 Pre-design Chimera RNAi	10 nmol	40,956
H00010681-R02	H00010681-R02	GNB5 Pre-design Chimera RNAi	10 nmol	40,956
H00010682-R01	H00010682-R01	EBP Pre-design Chimera RNAi	10 nmol	40,956
H00010683-R01	H00010683-R01	DLL3 Pre-design Chimera RNAi	10 nmol	40,956
H00010683-R02	H00010683-R02	DLL3 Pre-design Chimera RNAi	10 nmol	40,956
H00010686-R01	H00010686-R01	CLDN16 Pre-design Chimera RNAi	10 nmol	40,956
H00010687-R01	H00010687-R01	PNMA2 Pre-design Chimera RNAi	10 nmol	40,956
H00010691-R01	H00010691-R01	GMEB1 Pre-design Chimera RNAi	10 nmol	40,956
H00010691-R02	H00010691-R02	GMEB1 Pre-design Chimera RNAi	10 nmol	40,956
H00010692-R02	H00010692-R02	RRH Pre-design Chimera RNAi	10 nmol	40,956
H00010693-R01	H00010693-R01	CCT6B Pre-design Chimera RNAi	10 nmol	40,956
H00010694-R01	H00010694-R01	CCT8 Pre-design Chimera RNAi	10 nmol	40,956
H00010699-R02	H00010699-R02	CORIN Pre-design Chimera RNAi	10 nmol	40,956
H00010713-R01	H00010713-R01	USP39 Pre-design Chimera RNAi	10 nmol	40,956
H00010714-R01	H00010714-R01	POLD3 Pre-design Chimera RNAi	10 nmol	40,956
H00010715-R01	H00010715-R01	LASS1 Pre-design Chimera RNAi	10 nmol	40,956
H00010715-R02	H00010715-R02	LASS1 Pre-design Chimera RNAi	10 nmol	40,956
H00010716-R01	H00010716-R01	TBR1 Pre-design Chimera RNAi	10 nmol	40,956
H00010717-R01	H00010717-R01	AP4B1 Pre-design Chimera RNAi	10 nmol	40,956
H00010721-R02	H00010721-R02	POLQ Pre-design Chimera RNAi	10 nmol	40,956
H00010723-R01	H00010723-R01	SLC12A7 Pre-design Chimera RNAi	10 nmol	40,956
H00010724-R01	H00010724-R01	MGEA5 Pre-design Chimera RNAi	10 nmol	40,956
H00010725-R01	H00010725-R01	NFAT5 Pre-design Chimera RNAi	10 nmol	40,956
H00010725-R02	H00010725-R02	NFAT5 Pre-design Chimera RNAi	10 nmol	40,956
H00010725-R03	H00010725-R03	NFAT5 Pre-design Chimera RNAi	10 nmol	40,956
H00010725-R04	H00010725-R04	NFAT5 Pre-design Chimera RNAi	10 nmol	40,956
H00010725-R05	H00010725-R05	NFAT5 Pre-design Chimera RNAi	10 nmol	40,956
H00010726-R01	H00010726-R01	NUDC Pre-design Chimera RNAi	10 nmol	40,956
H00010728-R01	H00010728-R01	PTGES3 Pre-design Chimera RNAi	10 nmol	40,956
H00010730-R01	H00010730-R01	YME1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010730-R02	H00010730-R02	YME1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010730-R03	H00010730-R03	YME1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010732-R01	H00010732-R01	TCFL5 Pre-design Chimera RNAi	10 nmol	40,956
H00010733-R02	H00010733-R02	PLK4 Pre-design Chimera RNAi	10 nmol	40,956
H00010734-R01	H00010734-R01	STAG3 Pre-design Chimera RNAi	10 nmol	40,956
H00010735-R01	H00010735-R01	STAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00010735-R02	H00010735-R02	STAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00010735-R03	H00010735-R03	STAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00010735-R04	H00010735-R04	STAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00010736-R01	H00010736-R01	SIX2 Pre-design Chimera RNAi	10 nmol	40,956
H00010736-R01V	H00010736-R01V	SIX2 Validated Chimera RNAi	10 nmol	67,408
H00010738-R01	H00010738-R01	RFPL3 Pre-design Chimera RNAi	10 nmol	40,956
H00010739-R01	H00010739-R01	RFPL2 Pre-design Chimera RNAi	10 nmol	40,956
H00010741-R01	H00010741-R01	RBBP9 Pre-design Chimera RNAi	10 nmol	40,956
H00010743-R01	H00010743-R01	RAI1 Pre-design Chimera RNAi	10 nmol	40,956
H00010745-R01	H00010745-R01	PHTF1 Pre-design Chimera RNAi	10 nmol	40,956
H00010746-R03	H00010746-R03	MAP3K2 Pre-design Chimera RNAi	10 nmol	40,956
H00010747-R01	H00010747-R01	MASP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010747-R02	H00010747-R02	MASP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010748-R02	H00010748-R02	KLRA1 Pre-design Chimera RNAi	10 nmol	40,956
H00010752-R01	H00010752-R01	CHL1 Pre-design Chimera RNAi	10 nmol	40,956
H00010753-R01	H00010753-R01	CAPN9 Pre-design Chimera RNAi	10 nmol	40,956
H00010753-R02	H00010753-R02	CAPN9 Pre-design Chimera RNAi	10 nmol	40,956
H00010755-R01	H00010755-R01	GIPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00010755-R02	H00010755-R02	GIPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00010755-R03	H00010755-R03	GIPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00010755-R04	H00010755-R04	GIPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00010755-R05	H00010755-R05	GIPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00010755-R06	H00010755-R06	GIPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00010758-R01	H00010758-R01	TRAF3IP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010758-R02	H00010758-R02	TRAF3IP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010762-R01	H00010762-R01	NUP50 Pre-design Chimera RNAi	10 nmol	40,956
H00010762-R02	H00010762-R02	NUP50 Pre-design Chimera RNAi	10 nmol	40,956
H00010765-R01	H00010765-R01	KDM5B Pre-design Chimera RNAi	10 nmol	40,956
H00010766-R01	H00010766-R01	TOB2 Pre-design Chimera RNAi	10 nmol	40,956
H00010768-R01	H00010768-R01	AHCYL1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00010769-R02	H00010769-R02	PLK2 Pre-design Chimera RNAi	10 nmol	40,956
H00010771-R01	H00010771-R01	ZMYND11 Pre-design Chimera RNAi	10 nmol	40,956
H00010771-R02	H00010771-R02	ZMYND11 Pre-design Chimera RNAi	10 nmol	40,956
H00010772-R01	H00010772-R01	FUSIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010772-R02	H00010772-R02	FUSIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010773-R01	H00010773-R01	ZNF482 Pre-design Chimera RNAi	10 nmol	40,956
H00010775-R01	H00010775-R01	POP4 Pre-design Chimera RNAi	10 nmol	40,956
H00010776-R01	H00010776-R01	ARPP-19 Pre-design Chimera RNAi	10 nmol	40,956
H00010777-R01	H00010777-R01	ARPP-21 Pre-design Chimera RNAi	10 nmol	40,956
H00010777-R02	H00010777-R02	ARPP-21 Pre-design Chimera RNAi	10 nmol	40,956
H00010777-R03	H00010777-R03	ARPP-21 Pre-design Chimera RNAi	10 nmol	40,956
H00010777-R04	H00010777-R04	ARPP-21 Pre-design Chimera RNAi	10 nmol	40,956
H00010778-R01	H00010778-R01	ZNF271 Pre-design Chimera RNAi	10 nmol	40,956
H00010780-R01	H00010780-R01	ZNF234 Pre-design Chimera RNAi	10 nmol	40,956
H00010781-R01	H00010781-R01	ZNF266 Pre-design Chimera RNAi	10 nmol	40,956
H00010781-R02	H00010781-R02	ZNF266 Pre-design Chimera RNAi	10 nmol	40,956
H00010782-R01	H00010782-R01	ZNF274 Pre-design Chimera RNAi	10 nmol	40,956
H00010782-R01V	H00010782-R01V	ZNF274 Validated Chimera RNAi	10 nmol	67,408
H00010782-R02	H00010782-R02	ZNF274 Pre-design Chimera RNAi	10 nmol	40,956
H00010782-R03	H00010782-R03	ZNF274 Pre-design Chimera RNAi	10 nmol	40,956
H00010783-R03	H00010783-R03	NEK6 Pre-design Chimera RNAi	10 nmol	40,956
H00010785-R01	H00010785-R01	WDR4 Pre-design Chimera RNAi	10 nmol	40,956
H00010785-R02	H00010785-R02	WDR4 Pre-design Chimera RNAi	10 nmol	40,956
H00010786-R01	H00010786-R01	SLC17A3 Pre-design Chimera RNAi	10 nmol	40,956
H00010788-R01	H00010788-R01	IQGAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010791-R01	H00010791-R01	VAMP5 Pre-design Chimera RNAi	10 nmol	40,956
H00010793-R01	H00010793-R01	ZNF273 Pre-design Chimera RNAi	10 nmol	40,956
H00010794-R01	H00010794-R01	ZNF272 Pre-design Chimera RNAi	10 nmol	40,956
H00010795-R01	H00010795-R01	ZNF268 Pre-design Chimera RNAi	10 nmol	40,956
H00010795-R02	H00010795-R02	ZNF268 Pre-design Chimera RNAi	10 nmol	40,956
H00010797-R01	H00010797-R01	MTHFD2 Pre-design Chimera RNAi	10 nmol	40,956
H00010798-R02	H00010798-R02	OR511 Pre-design Chimera RNAi	10 nmol	40,956
H00010799-R01	H00010799-R01	RPP40 Pre-design Chimera RNAi	10 nmol	40,956
H00010800-R02	H00010800-R02	CYSLTR1 Pre-design Chimera RNAi	10 nmol	40,956
H00010801-R01	H00010801-R01	SEPT9 Pre-design Chimera RNAi	10 nmol	40,956
H00010801-R02	H00010801-R02	SEPT9 Pre-design Chimera RNAi	10 nmol	40,956
H00010801-R03	H00010801-R03	SEPT9 Pre-design Chimera RNAi	10 nmol	40,956
H00010801-R04	H00010801-R04	SEPT9 Pre-design Chimera RNAi	10 nmol	40,956
H00010801-R05	H00010801-R05	SEPT9 Pre-design Chimera RNAi	10 nmol	40,956
H00010801-R06	H00010801-R06	SEPT9 Pre-design Chimera RNAi	10 nmol	40,956
H00010801-R07	H00010801-R07	SEPT9 Pre-design Chimera RNAi	10 nmol	40,956
H00010804-R01	H00010804-R01	GJB6 Pre-design Chimera RNAi	10 nmol	40,956
H00010817-R02	H00010817-R02	FRS3 Pre-design Chimera RNAi	10 nmol	40,956
H00010818-R01	H00010818-R01	FRS2 Pre-design Chimera RNAi	10 nmol	40,956
H00010818-R02	H00010818-R02	FRS2 Pre-design Chimera RNAi	10 nmol	40,956
H00010840-R01	H00010840-R01	ALDH1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010841-R01	H00010841-R01	FTCD Pre-design Chimera RNAi	10 nmol	40,956
H00010841-R02	H00010841-R02	FTCD Pre-design Chimera RNAi	10 nmol	40,956
H00010845-R02	H00010845-R02	CLPX Pre-design Chimera RNAi	10 nmol	40,956
H00010846-R01	H00010846-R01	PDE10A Pre-design Chimera RNAi	10 nmol	40,956
H00010847-R01	H00010847-R01	SRCAP Pre-design Chimera RNAi	10 nmol	40,956
H00010848-R01	H00010848-R01	PPP1R13L Pre-design Chimera RNAi	10 nmol	40,956
H00010849-R01	H00010849-R01	CD3EAP Pre-design Chimera RNAi	10 nmol	40,956
H00010855-R01	H00010855-R01	HPSE Pre-design Chimera RNAi	10 nmol	40,956
H00010855-R02	H00010855-R02	HPSE Pre-design Chimera RNAi	10 nmol	40,956
H00010856-R01	H00010856-R01	RUVBL2 Pre-design Chimera RNAi	10 nmol	40,956
H00010857-R02	H00010857-R02	PGRMC1 Pre-design Chimera RNAi	10 nmol	40,956
H00010858-R01	H00010858-R01	CYP46A1 Pre-design Chimera RNAi	10 nmol	40,956
H00010859-R02	H00010859-R02	LILRB1 Pre-design Chimera RNAi	10 nmol	40,956
H00010861-R01	H00010861-R01	SLC26A1 Pre-design Chimera RNAi	10 nmol	40,956
H00010861-R02	H00010861-R02	SLC26A1 Pre-design Chimera RNAi	10 nmol	40,956
H00010861-R03	H00010861-R03	SLC26A1 Pre-design Chimera RNAi	10 nmol	40,956
H00010863-R01	H00010863-R01	ADAM28 Pre-design Chimera RNAi	10 nmol	40,956
H00010863-R02	H00010863-R02	ADAM28 Pre-design Chimera RNAi	10 nmol	40,956
H00010864-R01	H00010864-R01	SLC22A7 Pre-design Chimera RNAi	10 nmol	40,956
H00010864-R02	H00010864-R02	SLC22A7 Pre-design Chimera RNAi	10 nmol	40,956
H00010865-R01	H00010865-R01	ARID5A Pre-design Chimera RNAi	10 nmol	40,956
H00010865-R02	H00010865-R02	ARID5A Pre-design Chimera RNAi	10 nmol	40,956
H00010866-R01	H00010866-R01	HCP5 Pre-design Chimera RNAi	10 nmol	40,956
H00010868-R01	H00010868-R01	USP20 Pre-design Chimera RNAi	10 nmol	40,956
H00010868-R02	H00010868-R02	USP20 Pre-design Chimera RNAi	10 nmol	40,956
H00010868-R03	H00010868-R03	USP20 Pre-design Chimera RNAi	10 nmol	40,956
H00010869-R01	H00010869-R01	USP19 Pre-design Chimera RNAi	10 nmol	40,956
H00010871-R02	H00010871-R02	CD300C Pre-design Chimera RNAi	10 nmol	40,956
H00010873-R01	H00010873-R01	ME3 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00010873-R02	H00010873-R02	ME3 Pre-design Chimera RNAi	10 nmol	40,956
H00010875-R01	H00010875-R01	FGI2 Pre-design Chimera RNAi	10 nmol	40,956
H00010876-R01	H00010876-R01	FAM12A Pre-design Chimera RNAi	10 nmol	40,956
H00010877-R01	H00010877-R01	CFHL4 Pre-design Chimera RNAi	10 nmol	40,956
H00010880-R01	H00010880-R01	ACTL7B Pre-design Chimera RNAi	10 nmol	40,956
H00010886-R03	H00010886-R03	GPR74 Pre-design Chimera RNAi	10 nmol	40,956
H00010886-R04	H00010886-R04	GPR74 Pre-design Chimera RNAi	10 nmol	40,956
H00010887-R02	H00010887-R02	GPR73 Pre-design Chimera RNAi	10 nmol	40,956
H00010888-R02	H00010888-R02	GPR83 Pre-design Chimera RNAi	10 nmol	40,956
H00010891-R01	H00010891-R01	PPARGC1A Pre-design Chimera RNAi	10 nmol	40,956
H00010892-R01	H00010892-R01	MALT1 Pre-design Chimera RNAi	10 nmol	40,956
H00010892-R02	H00010892-R02	MALT1 Pre-design Chimera RNAi	10 nmol	40,956
H00010893-R01	H00010893-R01	MMP24 Pre-design Chimera RNAi	10 nmol	40,956
H00010894-R02	H00010894-R02	XLKD1 Pre-design Chimera RNAi	10 nmol	40,956
H00010898-R01	H00010898-R01	CPSF4 Pre-design Chimera RNAi	10 nmol	40,956
H00010899-R01	H00010899-R01	JTB Pre-design Chimera RNAi	10 nmol	40,956
H00010901-R01	H00010901-R01	DHRS4 Pre-design Chimera RNAi	10 nmol	40,956
H00010902-R01	H00010902-R01	BRD8 Pre-design Chimera RNAi	10 nmol	40,956
H00010902-R02	H00010902-R02	BRD8 Pre-design Chimera RNAi	10 nmol	40,956
H00010902-R03	H00010902-R03	BRD8 Pre-design Chimera RNAi	10 nmol	40,956
H00010905-R01	H00010905-R01	MAN1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00010906-R01	H00010906-R01	TRAFD1 Pre-design Chimera RNAi	10 nmol	40,956
H00010907-R01	H00010907-R01	TXNL4A Pre-design Chimera RNAi	10 nmol	40,956
H00010910-R01	H00010910-R01	SUGT1 Pre-design Chimera RNAi	10 nmol	40,956
H00010912-R01	H00010912-R01	GADD45G Pre-design Chimera RNAi	10 nmol	40,956
H00010913-R02	H00010913-R02	EDAR Pre-design Chimera RNAi	10 nmol	40,956
H00010914-R01	H00010914-R01	PAPOLA Pre-design Chimera RNAi	10 nmol	40,956
H00010915-R01	H00010915-R01	TCERG1 Pre-design Chimera RNAi	10 nmol	40,956
H00010916-R01	H00010916-R01	MAGED2 Pre-design Chimera RNAi	10 nmol	40,956
H00010916-R02	H00010916-R02	MAGED2 Pre-design Chimera RNAi	10 nmol	40,956
H00010916-R03	H00010916-R03	MAGED2 Pre-design Chimera RNAi	10 nmol	40,956
H00010919-R01	H00010919-R01	EHMT2 Pre-design Chimera RNAi	10 nmol	40,956
H00010919-R02	H00010919-R02	EHMT2 Pre-design Chimera RNAi	10 nmol	40,956
H00010920-R01	H00010920-R01	COPS8 Pre-design Chimera RNAi	10 nmol	40,956
H00010920-R02	H00010920-R02	COPS8 Pre-design Chimera RNAi	10 nmol	40,956
H00010921-R01	H00010921-R01	RNPS1 Pre-design Chimera RNAi	10 nmol	40,956
H00010921-R02	H00010921-R02	RNPS1 Pre-design Chimera RNAi	10 nmol	40,956
H00010922-R03	H00010922-R03	FASTK Pre-design Chimera RNAi	10 nmol	40,956
H00010922-R04	H00010922-R04	FASTK Pre-design Chimera RNAi	10 nmol	40,956
H00010923-R01	H00010923-R01	SUB1 Pre-design Chimera RNAi	10 nmol	40,956
H00010926-R03	H00010926-R03	DBF4 Pre-design Chimera RNAi	10 nmol	40,956
H00010928-R01	H00010928-R01	RALBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010929-R01	H00010929-R01	SRP46 Pre-design Chimera RNAi	10 nmol	40,956
H00010930-R01	H00010930-R01	APOBEC2 Pre-design Chimera RNAi	10 nmol	40,956
H00010934-R01	H00010934-R01	MORF4 Pre-design Chimera RNAi	10 nmol	40,956
H00010935-R01	H00010935-R01	PRDX3 Pre-design Chimera RNAi	10 nmol	40,956
H00010935-R02	H00010935-R02	PRDX3 Pre-design Chimera RNAi	10 nmol	40,956
H00010936-R02	H00010936-R02	GPR75 Pre-design Chimera RNAi	10 nmol	40,956
H00010938-R01	H00010938-R01	EHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00010939-R02	H00010939-R02	AFG3L2 Pre-design Chimera RNAi	10 nmol	40,956
H00010942-R01	H00010942-R01	PRSS21 Pre-design Chimera RNAi	10 nmol	40,956
H00010942-R02	H00010942-R02	PRSS21 Pre-design Chimera RNAi	10 nmol	40,956
H00010942-R03	H00010942-R03	PRSS21 Pre-design Chimera RNAi	10 nmol	40,956
H00010943-R01	H00010943-R01	MSL3L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010943-R02	H00010943-R02	MSL3L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010943-R03	H00010943-R03	MSL3L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010943-R04	H00010943-R04	MSL3L1 Pre-design Chimera RNAi	10 nmol	40,956
H00010945-R02	H00010945-R02	KDELR1 Pre-design Chimera RNAi	10 nmol	40,956
H00010946-R01	H00010946-R01	SF3A3 Pre-design Chimera RNAi	10 nmol	40,956
H00010948-R01	H00010948-R01	STAR3 Pre-design Chimera RNAi	10 nmol	40,956
H00010949-R01	H00010949-R01	HNRPA0 Pre-design Chimera RNAi	10 nmol	40,956
H00010953-R01	H00010953-R01	TOMM34 Pre-design Chimera RNAi	10 nmol	40,956
H00010954-R01	H00010954-R01	PDIAS Pre-design Chimera RNAi	10 nmol	40,956
H00010959-R01	H00010959-R01	TMED2 Pre-design Chimera RNAi	10 nmol	40,956
H00010960-R01	H00010960-R01	LMAN2 Pre-design Chimera RNAi	10 nmol	40,956
H00010962-R01	H00010962-R01	MLLT11 Pre-design Chimera RNAi	10 nmol	40,956
H00010963-R01	H00010963-R01	STIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00010964-R01	H00010964-R01	IFI44L Pre-design Chimera RNAi	10 nmol	40,956
H00010973-R01	H00010973-R01	ASCC3 Pre-design Chimera RNAi	10 nmol	40,956
H00010973-R02	H00010973-R02	ASCC3 Pre-design Chimera RNAi	10 nmol	40,956
H00010975-R01	H00010975-R01	UQR Pre-design Chimera RNAi	10 nmol	40,956
H00010978-R01	H00010978-R01	HEAB Pre-design Chimera RNAi	10 nmol	40,956
H00010979-R01	H00010979-R01	PLEKHC1 Pre-design Chimera RNAi	10 nmol	40,956
H00010981-R01	H00010981-R01	RAB32 Pre-design Chimera RNAi	10 nmol	40,956
H00010982-R01	H00010982-R01	MAPRE2 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00010987-R01	H00010987-R01	COP55 Pre-design Chimera RNAi	10 nmol	40,956
H00010988-R01	H00010988-R01	METAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00010989-R01	H00010989-R01	IMMT Pre-design Chimera RNAi	10 nmol	40,956
H00010989-R02	H00010989-R02	IMMT Pre-design Chimera RNAi	10 nmol	40,956
H00010989-R03	H00010989-R03	IMMT Pre-design Chimera RNAi	10 nmol	40,956
H00010990-R02	H00010990-R02	LILRB5 Pre-design Chimera RNAi	10 nmol	40,956
H00010991-R01	H00010991-R01	SLC38A3 Pre-design Chimera RNAi	10 nmol	40,956
H00010992-R01	H00010992-R01	SF3B2 Pre-design Chimera RNAi	10 nmol	40,956
H00010998-R01	H00010998-R01	SLC27A5 Pre-design Chimera RNAi	10 nmol	40,956
H00010999-R01	H00010999-R01	SLC27A4 Pre-design Chimera RNAi	10 nmol	40,956
H00011000-R01	H00011000-R01	SLC27A3 Pre-design Chimera RNAi	10 nmol	40,956
H00011001-R01	H00011001-R01	SLC27A2 Pre-design Chimera RNAi	10 nmol	40,956
H00011004-R01	H00011004-R01	KIF2C Pre-design Chimera RNAi	10 nmol	40,956
H00011004-R01V	H00011004-R01V	KIF2C Validated Chimera RNAi	10 nmol	67,408
H00011006-R02	H00011006-R02	LILRB4 Pre-design Chimera RNAi	10 nmol	40,956
H00011009-R01	H00011009-R01	IL24 Pre-design Chimera RNAi	10 nmol	40,956
H00011009-R02	H00011009-R02	IL24 Pre-design Chimera RNAi	10 nmol	40,956
H00011010-R01	H00011010-R01	GLIPR1 Pre-design Chimera RNAi	10 nmol	40,956
H00011011-R02	H00011011-R02	TLK2 Pre-design Chimera RNAi	10 nmol	40,956
H00011014-R02	H00011014-R02	KDELR2 Pre-design Chimera RNAi	10 nmol	40,956
H00011015-R03	H00011015-R03	KDELR3 Pre-design Chimera RNAi	10 nmol	40,956
H00011015-R04	H00011015-R04	KDELR3 Pre-design Chimera RNAi	10 nmol	40,956
H00011016-R01	H00011016-R01	ATF7 Pre-design Chimera RNAi	10 nmol	40,956
H00011017-R01	H00011017-R01	RY1 Pre-design Chimera RNAi	10 nmol	40,956
H00011018-R01	H00011018-R01	TMED1 Pre-design Chimera RNAi	10 nmol	40,956
H00011019-R01	H00011019-R01	LIAS Pre-design Chimera RNAi	10 nmol	40,956
H00011019-R02	H00011019-R02	LIAS Pre-design Chimera RNAi	10 nmol	40,956
H00011021-R02	H00011021-R02	RAB35 Pre-design Chimera RNAi	10 nmol	40,956
H00011022-R01	H00011022-R01	TDRKH Pre-design Chimera RNAi	10 nmol	40,956
H00011023-R01	H00011023-R01	VAX1 Pre-design Chimera RNAi	10 nmol	40,956
H00011024-R02	H00011024-R02	LILRA1 Pre-design Chimera RNAi	10 nmol	40,956
H00011025-R02	H00011025-R02	LILRB3 Pre-design Chimera RNAi	10 nmol	40,956
H00011026-R02	H00011026-R02	LILRA3 Pre-design Chimera RNAi	10 nmol	40,956
H00011027-R02	H00011027-R02	LILRA2 Pre-design Chimera RNAi	10 nmol	40,956
H00011030-R01	H00011030-R01	RBPMS Pre-design Chimera RNAi	10 nmol	40,956
H00011030-R02	H00011030-R02	RBPMS Pre-design Chimera RNAi	10 nmol	40,956
H00011030-R03	H00011030-R03	RBPMS Pre-design Chimera RNAi	10 nmol	40,956
H00011030-R04	H00011030-R04	RBPMS Pre-design Chimera RNAi	10 nmol	40,956
H00011031-R01	H00011031-R01	RAB31 Pre-design Chimera RNAi	10 nmol	40,956
H00011034-R01	H00011034-R01	DSTN Pre-design Chimera RNAi	10 nmol	40,956
H00011034-R02	H00011034-R02	DSTN Pre-design Chimera RNAi	10 nmol	40,956
H00011035-R04	H00011035-R04	RIPK3 Pre-design Chimera RNAi	10 nmol	40,956
H00011036-R01	H00011036-R01	ALF Pre-design Chimera RNAi	10 nmol	40,956
H00011036-R02	H00011036-R02	ALF Pre-design Chimera RNAi	10 nmol	40,956
H00011037-R01	H00011037-R01	SBLF Pre-design Chimera RNAi	10 nmol	40,956
H00011039-R01	H00011039-R01	SMA4 Pre-design Chimera RNAi	10 nmol	40,956
H00011040-R02	H00011040-R02	PIM2 Pre-design Chimera RNAi	10 nmol	40,956
H00011043-R01	H00011043-R01	MID2 Pre-design Chimera RNAi	10 nmol	40,956
H00011043-R02	H00011043-R02	MID2 Pre-design Chimera RNAi	10 nmol	40,956
H00011044-R01	H00011044-R01	POLS Pre-design Chimera RNAi	10 nmol	40,956
H00011044-R01V	H00011044-R01V	POLS Validated Chimera RNAi	10 nmol	67,408
H00011046-R01	H00011046-R01	SLC35D2 Pre-design Chimera RNAi	10 nmol	40,956
H00011047-R01	H00011047-R01	ADRM1 Pre-design Chimera RNAi	10 nmol	40,956
H00011047-R02	H00011047-R02	ADRM1 Pre-design Chimera RNAi	10 nmol	40,956
H00011051-R01	H00011051-R01	NUDT21 Pre-design Chimera RNAi	10 nmol	40,956
H00011052-R01	H00011052-R01	CP5F6 Pre-design Chimera RNAi	10 nmol	40,956
H00011054-R02	H00011054-R02	OGFR Pre-design Chimera RNAi	10 nmol	40,956
H00011056-R03	H00011056-R03	DDX52 Pre-design Chimera RNAi	10 nmol	40,956
H00011056-R04	H00011056-R04	DDX52 Pre-design Chimera RNAi	10 nmol	40,956
H00011059-R01	H00011059-R01	WWP1 Pre-design Chimera RNAi	10 nmol	40,956
H00011060-R01	H00011060-R01	WWP2 Pre-design Chimera RNAi	10 nmol	40,956
H00011060-R02	H00011060-R02	WWP2 Pre-design Chimera RNAi	10 nmol	40,956
H00011060-R03	H00011060-R03	WWP2 Pre-design Chimera RNAi	10 nmol	40,956
H00011063-R01	H00011063-R01	SOX30 Pre-design Chimera RNAi	10 nmol	40,956
H00011063-R02	H00011063-R02	SOX30 Pre-design Chimera RNAi	10 nmol	40,956
H00011064-R01	H00011064-R01	CEP1 Pre-design Chimera RNAi	10 nmol	40,956
H00011065-R01	H00011065-R01	UBE2C Pre-design Chimera RNAi	10 nmol	40,956
H00011065-R02	H00011065-R02	UBE2C Pre-design Chimera RNAi	10 nmol	40,956
H00011065-R03	H00011065-R03	UBE2C Pre-design Chimera RNAi	10 nmol	40,956
H00011065-R04	H00011065-R04	UBE2C Pre-design Chimera RNAi	10 nmol	40,956
H00011065-R05	H00011065-R05	UBE2C Pre-design Chimera RNAi	10 nmol	40,956
H00011065-R06	H00011065-R06	UBE2C Pre-design Chimera RNAi	10 nmol	40,956
H00011066-R01	H00011066-R01	U1SNRNPBP Pre-design Chimera RNAi	10 nmol	40,956
H00011066-R02	H00011066-R02	U1SNRNPBP Pre-design Chimera RNAi	10 nmol	40,956
H00011066-R03	H00011066-R03	U1SNRNPBP Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00011066-R04	H00011066-R04	U1SNRNPBP Pre-design Chimera RNAi	10 nmol	40,956
H00011069-R01	H00011069-R01	RAPGEF4 Pre-design Chimera RNAi	10 nmol	40,956
H00011069-R02	H00011069-R02	RAPGEF4 Pre-design Chimera RNAi	10 nmol	40,956
H00011070-R01	H00011070-R01	PL6 Pre-design Chimera RNAi	10 nmol	40,956
H00011072-R01	H00011072-R01	DUSP14 Pre-design Chimera RNAi	10 nmol	40,956
H00011073-R01	H00011073-R01	TOPBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00011074-R01	H00011074-R01	TRIM31 Pre-design Chimera RNAi	10 nmol	40,956
H00011074-R02	H00011074-R02	TRIM31 Pre-design Chimera RNAi	10 nmol	40,956
H00011075-R01	H00011075-R01	STMN2 Pre-design Chimera RNAi	10 nmol	40,956
H00011076-R01	H00011076-R01	TPPP Pre-design Chimera RNAi	10 nmol	40,956
H00011080-R01	H00011080-R01	DNAJB4 Pre-design Chimera RNAi	10 nmol	40,956
H00011081-R01	H00011081-R01	KERA Pre-design Chimera RNAi	10 nmol	40,956
H00011082-R01	H00011082-R01	ESM1 Pre-design Chimera RNAi	10 nmol	40,956
H00011083-R01	H00011083-R01	DIDO1 Pre-design Chimera RNAi	10 nmol	40,956
H00011083-R02	H00011083-R02	DIDO1 Pre-design Chimera RNAi	10 nmol	40,956
H00011083-R03	H00011083-R03	DIDO1 Pre-design Chimera RNAi	10 nmol	40,956
H00011083-R04	H00011083-R04	DIDO1 Pre-design Chimera RNAi	10 nmol	40,956
H00011085-R01	H00011085-R01	ADAM30 Pre-design Chimera RNAi	10 nmol	40,956
H00011086-R01	H00011086-R01	ADAM29 Pre-design Chimera RNAi	10 nmol	40,956
H00011091-R01	H00011091-R01	WDR5 Pre-design Chimera RNAi	10 nmol	40,956
H00011091-R02	H00011091-R02	WDR5 Pre-design Chimera RNAi	10 nmol	40,956
H00011093-R01	H00011093-R01	ADAMTS13 Pre-design Chimera RNAi	10 nmol	40,956
H00011093-R02	H00011093-R02	ADAMTS13 Pre-design Chimera RNAi	10 nmol	40,956
H00011093-R03	H00011093-R03	ADAMTS13 Pre-design Chimera RNAi	10 nmol	40,956
H00011093-R04	H00011093-R04	ADAMTS13 Pre-design Chimera RNAi	10 nmol	40,956
H00011095-R01	H00011095-R01	ADAMTS8 Pre-design Chimera RNAi	10 nmol	40,956
H00011096-R01	H00011096-R01	ADAMTS5 Pre-design Chimera RNAi	10 nmol	40,956
H00011097-R01	H00011097-R01	NUPL2 Pre-design Chimera RNAi	10 nmol	40,956
H00011099-R01	H00011099-R01	PTPN21 Pre-design Chimera RNAi	10 nmol	40,956
H00011100-R01	H00011100-R01	HNRPUL1 Pre-design Chimera RNAi	10 nmol	40,956
H00011100-R02	H00011100-R02	HNRPUL1 Pre-design Chimera RNAi	10 nmol	40,956
H00011100-R03	H00011100-R03	HNRPUL1 Pre-design Chimera RNAi	10 nmol	40,956
H00011100-R04	H00011100-R04	HNRPUL1 Pre-design Chimera RNAi	10 nmol	40,956
H00011101-R01	H00011101-R01	ATE1 Pre-design Chimera RNAi	10 nmol	40,956
H00011101-R02	H00011101-R02	ATE1 Pre-design Chimera RNAi	10 nmol	40,956
H00011102-R01	H00011102-R01	RPP14 Pre-design Chimera RNAi	10 nmol	40,956
H00011103-R01	H00011103-R01	HRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00011104-R01	H00011104-R01	KATNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00011105-R01	H00011105-R01	PRDM7 Pre-design Chimera RNAi	10 nmol	40,956
H00011107-R01	H00011107-R01	PRDM5 Pre-design Chimera RNAi	10 nmol	40,956
H00011108-R01	H00011108-R01	PRDM4 Pre-design Chimera RNAi	10 nmol	40,956
H00011113-R02	H00011113-R02	CIT Pre-design Chimera RNAi	10 nmol	40,956
H00011116-R01	H00011116-R01	FGFR1OP Pre-design Chimera RNAi	10 nmol	40,956
H00011116-R02	H00011116-R02	FGFR1OP Pre-design Chimera RNAi	10 nmol	40,956
H00011117-R01	H00011117-R01	EMILIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00011118-R02	H00011118-R02	BTN3A2 Pre-design Chimera RNAi	10 nmol	40,956
H00011120-R01	H00011120-R01	BTN2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00011120-R02	H00011120-R02	BTN2A1 Pre-design Chimera RNAi	10 nmol	40,956
H00011122-R05	H00011122-R05	PTPRT Pre-design Chimera RNAi	10 nmol	40,956
H00011122-R06	H00011122-R06	PTPRT Pre-design Chimera RNAi	10 nmol	40,956
H00011123-R01	H00011123-R01	DSCR1L2 Pre-design Chimera RNAi	10 nmol	40,956
H00011124-R01	H00011124-R01	FAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00011126-R02	H00011126-R02	CD160 Pre-design Chimera RNAi	10 nmol	40,956
H00011128-R01	H00011128-R01	POLR3A Pre-design Chimera RNAi	10 nmol	40,956
H00011130-R01	H00011130-R01	ZWINT Pre-design Chimera RNAi	10 nmol	40,956
H00011130-R02	H00011130-R02	ZWINT Pre-design Chimera RNAi	10 nmol	40,956
H00011130-R03	H00011130-R03	ZWINT Pre-design Chimera RNAi	10 nmol	40,956
H00011131-R01	H00011131-R01	CAPN11 Pre-design Chimera RNAi	10 nmol	40,956
H00011133-R01	H00011133-R01	KPTN Pre-design Chimera RNAi	10 nmol	40,956
H00011135-R01	H00011135-R01	CDC42EP1 Pre-design Chimera RNAi	10 nmol	40,956
H00011135-R02	H00011135-R02	CDC42EP1 Pre-design Chimera RNAi	10 nmol	40,956
H00011136-R01	H00011136-R01	SLC7A9 Pre-design Chimera RNAi	10 nmol	40,956
H00011137-R01	H00011137-R01	PWP1 Pre-design Chimera RNAi	10 nmol	40,956
H00011138-R01	H00011138-R01	TBC1D8 Pre-design Chimera RNAi	10 nmol	40,956
H00011140-R01	H00011140-R01	CDC37 Pre-design Chimera RNAi	10 nmol	40,956
H00011141-R02	H00011141-R02	ILIRAPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00011143-R01	H00011143-R01	MYST2 Pre-design Chimera RNAi	10 nmol	40,956
H00011143-R01V	H00011143-R01V	MYST2 Validated Chimera RNAi	10 nmol	67,408
H00011144-R02	H00011144-R02	DMC1 Pre-design Chimera RNAi	10 nmol	40,956
H00011145-R01	H00011145-R01	HRASLS3 Pre-design Chimera RNAi	10 nmol	40,956
H00011146-R01	H00011146-R01	GLMN Pre-design Chimera RNAi	10 nmol	40,956
H00011147-R01	H00011147-R01	HHLA3 Pre-design Chimera RNAi	10 nmol	40,956
H00011147-R02	H00011147-R02	HHLA3 Pre-design Chimera RNAi	10 nmol	40,956
H00011147-R03	H00011147-R03	HHLA3 Pre-design Chimera RNAi	10 nmol	40,956
H00011147-R04	H00011147-R04	HHLA3 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00011149-R01	H00011149-R01	BVES Pre-design Chimera RNAi	10 nmol	40,956
H00011149-R02	H00011149-R02	BVES Pre-design Chimera RNAi	10 nmol	40,956
H00011151-R01	H00011151-R01	CORO1A Pre-design Chimera RNAi	10 nmol	40,956
H00011154-R01	H00011154-R01	AP451 Pre-design Chimera RNAi	10 nmol	40,956
H00011155-R01	H00011155-R01	LDB3 Pre-design Chimera RNAi	10 nmol	40,956
H00011155-R01V	H00011155-R01V	LDB3 Validated Chimera RNAi	10 nmol	67,408
H00011156-R01	H00011156-R01	PTP4A3 Pre-design Chimera RNAi	10 nmol	40,956
H00011156-R02	H00011156-R02	PTP4A3 Pre-design Chimera RNAi	10 nmol	40,956
H00011157-R01	H00011157-R01	LSM6 Pre-design Chimera RNAi	10 nmol	40,956
H00011158-R01	H00011158-R01	RABL2B Pre-design Chimera RNAi	10 nmol	40,956
H00011158-R02	H00011158-R02	RABL2B Pre-design Chimera RNAi	10 nmol	40,956
H00011159-R01	H00011159-R01	RABL2A Pre-design Chimera RNAi	10 nmol	40,956
H00011159-R02	H00011159-R02	RABL2A Pre-design Chimera RNAi	10 nmol	40,956
H00011162-R01	H00011162-R01	NUDT6 Pre-design Chimera RNAi	10 nmol	40,956
H00011162-R02	H00011162-R02	NUDT6 Pre-design Chimera RNAi	10 nmol	40,956
H00011163-R03	H00011163-R03	NUDT4 Pre-design Chimera RNAi	10 nmol	40,956
H00011163-R04	H00011163-R04	NUDT4 Pre-design Chimera RNAi	10 nmol	40,956
H00011164-R01V	H00011164-R01V	NUDT5 Validated Chimera RNAi	10 nmol	67,408
H00011164-R02	H00011164-R02	NUDT5 Pre-design Chimera RNAi	10 nmol	40,956
H00011165-R02	H00011165-R02	NUDT3 Pre-design Chimera RNAi	10 nmol	40,956
H00011166-R01	H00011166-R01	SOX21 Pre-design Chimera RNAi	10 nmol	40,956
H00011167-R01	H00011167-R01	FSTL1 Pre-design Chimera RNAi	10 nmol	40,956
H00011168-R01	H00011168-R01	PSIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00011168-R02	H00011168-R02	PSIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00011169-R01	H00011169-R01	WDHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00011169-R02	H00011169-R02	WDHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00011173-R01	H00011173-R01	ADAMTS7 Pre-design Chimera RNAi	10 nmol	40,956
H00011174-R01	H00011174-R01	ADAMTS6 Pre-design Chimera RNAi	10 nmol	40,956
H00011176-R01	H00011176-R01	BAZZA Pre-design Chimera RNAi	10 nmol	40,956
H00011177-R01	H00011177-R01	BAZ1A Pre-design Chimera RNAi	10 nmol	40,956
H00011177-R02	H00011177-R02	BAZ1A Pre-design Chimera RNAi	10 nmol	40,956
H00011178-R01	H00011178-R01	LZTS1 Pre-design Chimera RNAi	10 nmol	40,956
H00011179-R01	H00011179-R01	ZNF277 Pre-design Chimera RNAi	10 nmol	40,956
H00011179-R01V	H00011179-R01V	ZNF277 Validated Chimera RNAi	10 nmol	67,408
H00011180-R01	H00011180-R01	WDR6 Pre-design Chimera RNAi	10 nmol	40,956
H00011182-R01	H00011182-R01	SLC2A6 Pre-design Chimera RNAi	10 nmol	40,956
H00011183-R01V	H00011183-R01V	MAP4K5 Validated Chimera RNAi	10 nmol	67,408
H00011183-R03	H00011183-R03	MAP4K5 Pre-design Chimera RNAi	10 nmol	40,956
H00011183-R04	H00011183-R04	MAP4K5 Pre-design Chimera RNAi	10 nmol	40,956
H00011184-R02	H00011184-R02	MAP4K1 Pre-design Chimera RNAi	10 nmol	40,956
H00011185-R01	H00011185-R01	INMT Pre-design Chimera RNAi	10 nmol	40,956
H00011186-R01	H00011186-R01	RASSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00011186-R02	H00011186-R02	RASSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00011186-R03	H00011186-R03	RASSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00011186-R04	H00011186-R04	RASSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00011186-R05	H00011186-R05	RASSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00011186-R06	H00011186-R06	RASSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00011186-R07	H00011186-R07	RASSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00011187-R01	H00011187-R01	PKP3 Pre-design Chimera RNAi	10 nmol	40,956
H00011187-R02	H00011187-R02	PKP3 Pre-design Chimera RNAi	10 nmol	40,956
H00011188-R01	H00011188-R01	NISCH Pre-design Chimera RNAi	10 nmol	40,956
H00011189-R01	H00011189-R01	TNRC4 Pre-design Chimera RNAi	10 nmol	40,956
H00011190-R01	H00011190-R01	CEP250 Pre-design Chimera RNAi	10 nmol	40,956
H00011190-R02	H00011190-R02	CEP250 Pre-design Chimera RNAi	10 nmol	40,956
H00011193-R01	H00011193-R01	WBP4 Pre-design Chimera RNAi	10 nmol	40,956
H00011194-R02	H00011194-R02	ABC88 Pre-design Chimera RNAi	10 nmol	40,956
H00011196-R01	H00011196-R01	SEC23IP Pre-design Chimera RNAi	10 nmol	40,956
H00011197-R02	H00011197-R02	WIF1 Pre-design Chimera RNAi	10 nmol	40,956
H00011198-R01	H00011198-R01	SUPT16H Pre-design Chimera RNAi	10 nmol	40,956
H00011199-R01	H00011199-R01	ANXA10 Pre-design Chimera RNAi	10 nmol	40,956
H00011200-R07	H00011200-R07	CHEK2 Pre-design Chimera RNAi	10 nmol	40,956
H00011200-R08	H00011200-R08	CHEK2 Pre-design Chimera RNAi	10 nmol	40,956
H00011200-R09	H00011200-R09	CHEK2 Pre-design Chimera RNAi	10 nmol	40,956
H00011201-R01	H00011201-R01	POLI Pre-design Chimera RNAi	10 nmol	40,956
H00011202-R01	H00011202-R01	KLK8 Pre-design Chimera RNAi	10 nmol	40,956
H00011202-R02	H00011202-R02	KLK8 Pre-design Chimera RNAi	10 nmol	40,956
H00011202-R03	H00011202-R03	KLK8 Pre-design Chimera RNAi	10 nmol	40,956
H00011202-R04	H00011202-R04	KLK8 Pre-design Chimera RNAi	10 nmol	40,956
H00011211-R02	H00011211-R02	FZD10 Pre-design Chimera RNAi	10 nmol	40,956
H00011213-R01V	H00011213-R01V	IRAK3 Validated Chimera RNAi	10 nmol	67,408
H00011213-R03	H00011213-R03	IRAK3 Pre-design Chimera RNAi	10 nmol	40,956
H00011214-R10	H00011214-R10	AKAP13 Pre-design Chimera RNAi	10 nmol	40,956
H00011214-R11	H00011214-R11	AKAP13 Pre-design Chimera RNAi	10 nmol	40,956
H00011214-R12	H00011214-R12	AKAP13 Pre-design Chimera RNAi	10 nmol	40,956
H00011215-R01	H00011215-R01	AKAP11 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00011216-R01V	H00011216-R01V	AKAP10 Validated Chimera RNAi	10 nmol	67,408
H00011216-R02	H00011216-R02	AKAP10 Pre-design Chimera RNAi	10 nmol	40,956
H00011217-R02	H00011217-R02	AKAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00011218-R02	H00011218-R02	DDX20 Pre-design Chimera RNAi	10 nmol	40,956
H00011219-R01	H00011219-R01	TREX2 Pre-design Chimera RNAi	10 nmol	40,956
H00011221-R01	H00011221-R01	DUSP10 Pre-design Chimera RNAi	10 nmol	40,956
H00011221-R02	H00011221-R02	DUSP10 Pre-design Chimera RNAi	10 nmol	40,956
H00011221-R03	H00011221-R03	DUSP10 Pre-design Chimera RNAi	10 nmol	40,956
H00011222-R01	H00011222-R01	MRPL3 Pre-design Chimera RNAi	10 nmol	40,956
H00011224-R01	H00011224-R01	RPL35 Pre-design Chimera RNAi	10 nmol	40,956
H00011226-R01	H00011226-R01	GALNT6 Pre-design Chimera RNAi	10 nmol	40,956
H00011226-R01V	H00011226-R01V	GALNT6 Validated Chimera RNAi	10 nmol	67,408
H00011227-R01	H00011227-R01	GALNT5 Pre-design Chimera RNAi	10 nmol	40,956
H00011228-R01	H00011228-R01	RASSF8 Pre-design Chimera RNAi	10 nmol	40,956
H00011231-R02	H00011231-R02	SEC63 Pre-design Chimera RNAi	10 nmol	40,956
H00011232-R01	H00011232-R01	POLG2 Pre-design Chimera RNAi	10 nmol	40,956
H00011236-R02	H00011236-R02	RNF139 Pre-design Chimera RNAi	10 nmol	40,956
H00011237-R01	H00011237-R01	RNF24 Pre-design Chimera RNAi	10 nmol	40,956
H00011238-R01	H00011238-R01	CASB Pre-design Chimera RNAi	10 nmol	40,956
H00011240-R01	H00011240-R01	PADI2 Pre-design Chimera RNAi	10 nmol	40,956
H00011244-R01	H00011244-R01	ZHX1 Pre-design Chimera RNAi	10 nmol	40,956
H00011244-R02	H00011244-R02	ZHX1 Pre-design Chimera RNAi	10 nmol	40,956
H00011245-R02	H00011245-R02	GPR176 Pre-design Chimera RNAi	10 nmol	40,956
H00011247-R01	H00011247-R01	NXP4 Pre-design Chimera RNAi	10 nmol	40,956
H00011247-R02	H00011247-R02	NXP4 Pre-design Chimera RNAi	10 nmol	40,956
H00011250-R02	H00011250-R02	GPR45 Pre-design Chimera RNAi	10 nmol	40,956
H00011251-R02	H00011251-R02	GPR44 Pre-design Chimera RNAi	10 nmol	40,956
H00011252-R01	H00011252-R01	PACSIN2 Pre-design Chimera RNAi	10 nmol	40,956
H00011253-R01	H00011253-R01	MAN1B1 Pre-design Chimera RNAi	10 nmol	40,956
H00011254-R01	H00011254-R01	SLC6A14 Pre-design Chimera RNAi	10 nmol	40,956
H00011255-R02	H00011255-R02	HRH3 Pre-design Chimera RNAi	10 nmol	40,956
H00011260-R01	H00011260-R01	XPOT Pre-design Chimera RNAi	10 nmol	40,956
H00011261-R01	H00011261-R01	CHP Pre-design Chimera RNAi	10 nmol	40,956
H00011262-R01	H00011262-R01	SP140 Pre-design Chimera RNAi	10 nmol	40,956
H00011262-R02	H00011262-R02	SP140 Pre-design Chimera RNAi	10 nmol	40,956
H00011266-R02	H00011266-R02	DUSP12 Pre-design Chimera RNAi	10 nmol	40,956
H00011267-R01	H00011267-R01	SNF8 Pre-design Chimera RNAi	10 nmol	40,956
H00011269-R04	H00011269-R04	DDX19B Pre-design Chimera RNAi	10 nmol	40,956
H00011269-R05	H00011269-R05	DDX19B Pre-design Chimera RNAi	10 nmol	40,956
H00011269-R06	H00011269-R06	DDX19B Pre-design Chimera RNAi	10 nmol	40,956
H00011274-R01	H00011274-R01	USP18 Pre-design Chimera RNAi	10 nmol	40,956
H00011276-R01	H00011276-R01	AP1GBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00011276-R02	H00011276-R02	AP1GBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00011277-R01	H00011277-R01	TREX1 Pre-design Chimera RNAi	10 nmol	40,956
H00011277-R02	H00011277-R02	TREX1 Pre-design Chimera RNAi	10 nmol	40,956
H00011277-R03	H00011277-R03	TREX1 Pre-design Chimera RNAi	10 nmol	40,956
H00011277-R04	H00011277-R04	TREX1 Pre-design Chimera RNAi	10 nmol	40,956
H00011277-R05	H00011277-R05	TREX1 Pre-design Chimera RNAi	10 nmol	40,956
H00011277-R06	H00011277-R06	TREX1 Pre-design Chimera RNAi	10 nmol	40,956
H00011278-R01	H00011278-R01	KLF12 Pre-design Chimera RNAi	10 nmol	40,956
H00011278-R02	H00011278-R02	KLF12 Pre-design Chimera RNAi	10 nmol	40,956
H00011279-R01	H00011279-R01	KLF8 Pre-design Chimera RNAi	10 nmol	40,956
H00011280-R01	H00011280-R01	SCN11A Pre-design Chimera RNAi	10 nmol	40,956
H00011281-R01	H00011281-R01	POU6F2 Pre-design Chimera RNAi	10 nmol	40,956
H00011282-R01	H00011282-R01	MGAT4B Pre-design Chimera RNAi	10 nmol	40,956
H00011282-R02	H00011282-R02	MGAT4B Pre-design Chimera RNAi	10 nmol	40,956
H00011283-R01	H00011283-R01	CYP4F8 Pre-design Chimera RNAi	10 nmol	40,956
H00011284-R04	H00011284-R04	PNKP Pre-design Chimera RNAi	10 nmol	40,956
H00011309-R01	H00011309-R01	SLCO2B1 Pre-design Chimera RNAi	10 nmol	40,956
H00011313-R01	H00011313-R01	LYPLA2 Pre-design Chimera RNAi	10 nmol	40,956
H00011314-R02	H00011314-R02	CD300A Pre-design Chimera RNAi	10 nmol	40,956
H00011315-R01	H00011315-R01	PARK7 Pre-design Chimera RNAi	10 nmol	40,956
H00011316-R01	H00011316-R01	COPE Pre-design Chimera RNAi	10 nmol	40,956
H00011316-R02	H00011316-R02	COPE Pre-design Chimera RNAi	10 nmol	40,956
H00011316-R03	H00011316-R03	COPE Pre-design Chimera RNAi	10 nmol	40,956
H00011317-R01	H00011317-R01	RBPSUHL Pre-design Chimera RNAi	10 nmol	40,956
H00011318-R02	H00011318-R02	ADMR Pre-design Chimera RNAi	10 nmol	40,956
H00011319-R01	H00011319-R01	HSGT1 Pre-design Chimera RNAi	10 nmol	40,956
H00011320-R01	H00011320-R01	MGAT4A Pre-design Chimera RNAi	10 nmol	40,956
H00011321-R01	H00011321-R01	XAB1 Pre-design Chimera RNAi	10 nmol	40,956
H00011325-R03	H00011325-R03	DDX42 Pre-design Chimera RNAi	10 nmol	40,956
H00011325-R04	H00011325-R04	DDX42 Pre-design Chimera RNAi	10 nmol	40,956
H00011328-R01	H00011328-R01	FKBP9 Pre-design Chimera RNAi	10 nmol	40,956
H00011329-R01V	H00011329-R01V	STK38 Validated Chimera RNAi	10 nmol	67,408
H00011329-R03	H00011329-R03	STK38 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00011331-R02	H00011331-R02	PHB2 Pre-design Chimera RNAi	10 nmol	40,956
H00011334-R01	H00011334-R01	TUSC2 Pre-design Chimera RNAi	10 nmol	40,956
H00011335-R01	H00011335-R01	CBX3 Pre-design Chimera RNAi	10 nmol	40,956
H00011335-R02	H00011335-R02	CBX3 Pre-design Chimera RNAi	10 nmol	40,956
H00011336-R01	H00011336-R01	EXOC3 Pre-design Chimera RNAi	10 nmol	40,956
H00011337-R01	H00011337-R01	GABARAP Pre-design Chimera RNAi	10 nmol	40,956
H00011338-R01	H00011338-R01	U2AF2 Pre-design Chimera RNAi	10 nmol	40,956
H00011338-R02	H00011338-R02	U2AF2 Pre-design Chimera RNAi	10 nmol	40,956
H00011339-R01	H00011339-R01	OIP5 Pre-design Chimera RNAi	10 nmol	40,956
H00011340-R01	H00011340-R01	EXOSC8 Pre-design Chimera RNAi	10 nmol	40,956
H00011342-R01	H00011342-R01	RNF13 Pre-design Chimera RNAi	10 nmol	40,956
H00011342-R02	H00011342-R02	RNF13 Pre-design Chimera RNAi	10 nmol	40,956
H00011342-R03	H00011342-R03	RNF13 Pre-design Chimera RNAi	10 nmol	40,956
H00011342-R04	H00011342-R04	RNF13 Pre-design Chimera RNAi	10 nmol	40,956
H00011342-R05	H00011342-R05	RNF13 Pre-design Chimera RNAi	10 nmol	40,956
H00011344-R02	H00011344-R02	PTK9L Pre-design Chimera RNAi	10 nmol	40,956
H00011345-R01	H00011345-R01	GABARAPL2 Pre-design Chimera RNAi	10 nmol	40,956
H00022794-R01	H00022794-R01	CASC3 Pre-design Chimera RNAi	10 nmol	40,956
H00022795-R01	H00022795-R01	NID2 Pre-design Chimera RNAi	10 nmol	40,956
H00022796-R01	H00022796-R01	COG2 Pre-design Chimera RNAi	10 nmol	40,956
H00022796-R01V	H00022796-R01V	COG2 Validated Chimera RNAi	10 nmol	67,408
H00022797-R01	H00022797-R01	TFEC Pre-design Chimera RNAi	10 nmol	40,956
H00022797-R02	H00022797-R02	TFEC Pre-design Chimera RNAi	10 nmol	40,956
H00022800-R01	H00022800-R01	RRAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00022800-R02	H00022800-R02	RRAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00022801-R01	H00022801-R01	ITGA11 Pre-design Chimera RNAi	10 nmol	40,956
H00022801-R02	H00022801-R02	ITGA11 Pre-design Chimera RNAi	10 nmol	40,956
H00022802-R01	H00022802-R01	CLCA4 Pre-design Chimera RNAi	10 nmol	40,956
H00022803-R01	H00022803-R01	XRN2 Pre-design Chimera RNAi	10 nmol	40,956
H00022806-R01	H00022806-R01	ZNFN1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00022806-R02	H00022806-R02	ZNFN1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00022806-R03	H00022806-R03	ZNFN1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00022806-R04	H00022806-R04	ZNFN1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00022806-R05	H00022806-R05	ZNFN1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00022806-R06	H00022806-R06	ZNFN1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00022807-R01	H00022807-R01	ZNFN1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00022808-R01	H00022808-R01	MRAS Pre-design Chimera RNAi	10 nmol	40,956
H00022809-R01	H00022809-R01	ATF5 Pre-design Chimera RNAi	10 nmol	40,956
H00022821-R01	H00022821-R01	RASA3 Pre-design Chimera RNAi	10 nmol	40,956
H00022823-R01	H00022823-R01	MTF2 Pre-design Chimera RNAi	10 nmol	40,956
H00022827-R01	H00022827-R01	SIAHBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00022827-R02	H00022827-R02	SIAHBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00022828-R01	H00022828-R01	RBM16 Pre-design Chimera RNAi	10 nmol	40,956
H00022829-R01	H00022829-R01	NLGN4Y Pre-design Chimera RNAi	10 nmol	40,956
H00022834-R01	H00022834-R01	ZNF652 Pre-design Chimera RNAi	10 nmol	40,956
H00022835-R01	H00022835-R01	KIAA0961 Pre-design Chimera RNAi	10 nmol	40,956
H00022836-R01	H00022836-R01	RHOBTB3 Pre-design Chimera RNAi	10 nmol	40,956
H00022838-R01	H00022838-R01	RNF44 Pre-design Chimera RNAi	10 nmol	40,956
H00022843-R02	H00022843-R02	PPM1E Pre-design Chimera RNAi	10 nmol	40,956
H00022846-R01	H00022846-R01	VASH1 Pre-design Chimera RNAi	10 nmol	40,956
H00022847-R01	H00022847-R01	ZNF507 Pre-design Chimera RNAi	10 nmol	40,956
H00022848-R02	H00022848-R02	AAK1 Pre-design Chimera RNAi	10 nmol	40,956
H00022849-R01	H00022849-R01	CPEB3 Pre-design Chimera RNAi	10 nmol	40,956
H00022850-R01	H00022850-R01	KIAA0863 Pre-design Chimera RNAi	10 nmol	40,956
H00022853-R02	H00022853-R02	LMTK2 Pre-design Chimera RNAi	10 nmol	40,956
H00022858-R05	H00022858-R05	ICK Pre-design Chimera RNAi	10 nmol	40,956
H00022858-R06	H00022858-R06	ICK Pre-design Chimera RNAi	10 nmol	40,956
H00022859-R03	H00022859-R03	LPHN1 Pre-design Chimera RNAi	10 nmol	40,956
H00022859-R04	H00022859-R04	LPHN1 Pre-design Chimera RNAi	10 nmol	40,956
H00022862-R01	H00022862-R01	FNDC3A Pre-design Chimera RNAi	10 nmol	40,956
H00022862-R02	H00022862-R02	FNDC3A Pre-design Chimera RNAi	10 nmol	40,956
H00022864-R01	H00022864-R01	KIAA1002 Pre-design Chimera RNAi	10 nmol	40,956
H00022868-R02	H00022868-R02	KIAA0971 Pre-design Chimera RNAi	10 nmol	40,956
H00022869-R01	H00022869-R01	ZNF510 Pre-design Chimera RNAi	10 nmol	40,956
H00022871-R01	H00022871-R01	NLGN1 Pre-design Chimera RNAi	10 nmol	40,956
H00022873-R01	H00022873-R01	DZIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00022873-R02	H00022873-R02	DZIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00022874-R01	H00022874-R01	PLEKHA6 Pre-design Chimera RNAi	10 nmol	40,956
H00022880-R01	H00022880-R01	MORC2 Pre-design Chimera RNAi	10 nmol	40,956
H00022882-R01	H00022882-R01	ZHX2 Pre-design Chimera RNAi	10 nmol	40,956
H00022882-R01V	H00022882-R01V	ZHX2 Validated Chimera RNAi	10 nmol	67,408
H00022883-R01	H00022883-R01	CLSTN1 Pre-design Chimera RNAi	10 nmol	40,956
H00022883-R02	H00022883-R02	CLSTN1 Pre-design Chimera RNAi	10 nmol	40,956
H00022885-R01	H00022885-R01	ABLIM3 Pre-design Chimera RNAi	10 nmol	40,956
H00022887-R01	H00022887-R01	FOXJ3 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00022888-R01	H00022888-R01	UBOX5 Pre-design Chimera RNAi	10 nmol	40,956
H00022888-R02	H00022888-R02	UBOX5 Pre-design Chimera RNAi	10 nmol	40,956
H00022890-R01	H00022890-R01	ZBTB1 Pre-design Chimera RNAi	10 nmol	40,956
H00022891-R01	H00022891-R01	ZNF365 Pre-design Chimera RNAi	10 nmol	40,956
H00022891-R02	H00022891-R02	ZNF365 Pre-design Chimera RNAi	10 nmol	40,956
H00022891-R03	H00022891-R03	ZNF365 Pre-design Chimera RNAi	10 nmol	40,956
H00022891-R04	H00022891-R04	ZNF365 Pre-design Chimera RNAi	10 nmol	40,956
H00022893-R01	H00022893-R01	BAHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00022894-R01	H00022894-R01	KIAA1008 Pre-design Chimera RNAi	10 nmol	40,956
H00022895-R01	H00022895-R01	RPH3A Pre-design Chimera RNAi	10 nmol	40,956
H00022905-R01	H00022905-R01	EPN2 Pre-design Chimera RNAi	10 nmol	40,956
H00022905-R02	H00022905-R02	EPN2 Pre-design Chimera RNAi	10 nmol	40,956
H00022905-R03	H00022905-R03	EPN2 Pre-design Chimera RNAi	10 nmol	40,956
H00022907-R04	H00022907-R04	DHX30 Pre-design Chimera RNAi	10 nmol	40,956
H00022907-R05	H00022907-R05	DHX30 Pre-design Chimera RNAi	10 nmol	40,956
H00022907-R06	H00022907-R06	DHX30 Pre-design Chimera RNAi	10 nmol	40,956
H00022909-R01	H00022909-R01	KIAA1018 Pre-design Chimera RNAi	10 nmol	40,956
H00022913-R01	H00022913-R01	RALY Pre-design Chimera RNAi	10 nmol	40,956
H00022913-R02	H00022913-R02	RALY Pre-design Chimera RNAi	10 nmol	40,956
H00022915-R01	H00022915-R01	MMRN1 Pre-design Chimera RNAi	10 nmol	40,956
H00022916-R01	H00022916-R01	NCBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00022918-R02	H00022918-R02	CD93 Pre-design Chimera RNAi	10 nmol	40,956
H00022919-R01	H00022919-R01	MAPRE1 Pre-design Chimera RNAi	10 nmol	40,956
H00022921-R01	H00022921-R01	MSRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00022925-R03	H00022925-R03	PLAZR1 Pre-design Chimera RNAi	10 nmol	40,956
H00022925-R04	H00022925-R04	PLAZR1 Pre-design Chimera RNAi	10 nmol	40,956
H00022926-R01	H00022926-R01	ATF6 Pre-design Chimera RNAi	10 nmol	40,956
H00022928-R02	H00022928-R02	SEPH52 Pre-design Chimera RNAi	10 nmol	40,956
H00022929-R02	H00022929-R02	SEPH51 Pre-design Chimera RNAi	10 nmol	40,956
H00022931-R01	H00022931-R01	RAB18 Pre-design Chimera RNAi	10 nmol	40,956
H00022932-R01	H00022932-R01	POMZP3 Pre-design Chimera RNAi	10 nmol	40,956
H00022932-R02	H00022932-R02	POMZP3 Pre-design Chimera RNAi	10 nmol	40,956
H00022933-R01	H00022933-R01	SIRT2 Pre-design Chimera RNAi	10 nmol	40,956
H00022933-R01V	H00022933-R01V	SIRT2 Validated Chimera RNAi	10 nmol	67,408
H00022933-R02	H00022933-R02	SIRT2 Pre-design Chimera RNAi	10 nmol	40,956
H00022934-R01	H00022934-R01	RPIA Pre-design Chimera RNAi	10 nmol	40,956
H00022936-R01	H00022936-R01	ELL2 Pre-design Chimera RNAi	10 nmol	40,956
H00022938-R01	H00022938-R01	SNW1 Pre-design Chimera RNAi	10 nmol	40,956
H00022941-R01	H00022941-R01	SHANK2 Pre-design Chimera RNAi	10 nmol	40,956
H00022941-R02	H00022941-R02	SHANK2 Pre-design Chimera RNAi	10 nmol	40,956
H00022943-R01	H00022943-R01	DKK1 Pre-design Chimera RNAi	10 nmol	40,956
H00022944-R01	H00022944-R01	KIN Pre-design Chimera RNAi	10 nmol	40,956
H00022947-R01	H00022947-R01	DUX4 Pre-design Chimera RNAi	10 nmol	40,956
H00022948-R01	H00022948-R01	CCT5 Pre-design Chimera RNAi	10 nmol	40,956
H00022949-R01	H00022949-R01	LTB4DH Pre-design Chimera RNAi	10 nmol	40,956
H00022950-R01	H00022950-R01	SLC4A1AP Pre-design Chimera RNAi	10 nmol	40,956
H00022953-R01	H00022953-R01	P2RX2 Pre-design Chimera RNAi	10 nmol	40,956
H00022953-R02	H00022953-R02	P2RX2 Pre-design Chimera RNAi	10 nmol	40,956
H00022953-R03	H00022953-R03	P2RX2 Pre-design Chimera RNAi	10 nmol	40,956
H00022953-R04	H00022953-R04	P2RX2 Pre-design Chimera RNAi	10 nmol	40,956
H00022953-R05	H00022953-R05	P2RX2 Pre-design Chimera RNAi	10 nmol	40,956
H00022953-R06	H00022953-R06	P2RX2 Pre-design Chimera RNAi	10 nmol	40,956
H00022954-R01	H00022954-R01	TRIM32 Pre-design Chimera RNAi	10 nmol	40,956
H00022954-R01V	H00022954-R01V	TRIM32 Validated Chimera RNAi	10 nmol	67,408
H00022955-R01	H00022955-R01	SCMH1 Pre-design Chimera RNAi	10 nmol	40,956
H00022955-R02	H00022955-R02	SCMH1 Pre-design Chimera RNAi	10 nmol	40,956
H00022974-R01	H00022974-R01	TPX2 Pre-design Chimera RNAi	10 nmol	40,956
H00022976-R01	H00022976-R01	PAXIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00022977-R01	H00022977-R01	AKR7A3 Pre-design Chimera RNAi	10 nmol	40,956
H00022978-R01	H00022978-R01	NT5C2 Pre-design Chimera RNAi	10 nmol	40,956
H00022981-R01	H00022981-R01	RP4-691N24.1 Pre-design Chimera RNAi	10 nmol	40,956
H00022983-R03	H00022983-R03	MAST1 Pre-design Chimera RNAi	10 nmol	40,956
H00022984-R01	H00022984-R01	PDCD11 Pre-design Chimera RNAi	10 nmol	40,956
H00022985-R01	H00022985-R01	ACIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00022986-R01	H00022986-R01	SORCS3 Pre-design Chimera RNAi	10 nmol	40,956
H00022987-R01	H00022987-R01	SV2C Pre-design Chimera RNAi	10 nmol	40,956
H00022992-R01	H00022992-R01	FBXL11 Pre-design Chimera RNAi	10 nmol	40,956
H00022998-R01	H00022998-R01	DKFZP686A01247 Pre-design Chimera RNAi	10 nmol	40,956
H00022999-R01	H00022999-R01	RIMS1 Pre-design Chimera RNAi	10 nmol	40,956
H00023001-R01	H00023001-R01	WDFY3 Pre-design Chimera RNAi	10 nmol	40,956
H00023001-R02	H00023001-R02	WDFY3 Pre-design Chimera RNAi	10 nmol	40,956
H00023001-R03	H00023001-R03	WDFY3 Pre-design Chimera RNAi	10 nmol	40,956
H00023002-R01	H00023002-R01	DAAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00023007-R01	H00023007-R01	PLCL3 Pre-design Chimera RNAi	10 nmol	40,956
H00023011-R01	H00023011-R01	RAB21 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00023012-R03	H00023012-R03	STK38L Pre-design Chimera RNAi	10 nmol	40,956
H00023013-R01	H00023013-R01	SPEN Pre-design Chimera RNAi	10 nmol	40,956
H00023016-R01	H00023016-R01	EXOSC7 Pre-design Chimera RNAi	10 nmol	40,956
H00023017-R01	H00023017-R01	FAIM2 Pre-design Chimera RNAi	10 nmol	40,956
H00023019-R01	H00023019-R01	CNOT1 Pre-design Chimera RNAi	10 nmol	40,956
H00023019-R02	H00023019-R02	CNOT1 Pre-design Chimera RNAi	10 nmol	40,956
H00023020-R02	H00023020-R02	ASCC3L1 Pre-design Chimera RNAi	10 nmol	40,956
H00023022-R04	H00023022-R04	PALLD Pre-design Chimera RNAi	10 nmol	40,956
H00023024-R01	H00023024-R01	PDZRN3 Pre-design Chimera RNAi	10 nmol	40,956
H00023028-R01	H00023028-R01	AOF2 Pre-design Chimera RNAi	10 nmol	40,956
H00023029-R01	H00023029-R01	RBM34 Pre-design Chimera RNAi	10 nmol	40,956
H00023030-R01	H00023030-R01	KDM4B Pre-design Chimera RNAi	10 nmol	40,956
H00023031-R02	H00023031-R02	MAST3 Pre-design Chimera RNAi	10 nmol	40,956
H00023032-R01	H00023032-R01	USP33 Pre-design Chimera RNAi	10 nmol	40,956
H00023032-R02	H00023032-R02	USP33 Pre-design Chimera RNAi	10 nmol	40,956
H00023032-R03	H00023032-R03	USP33 Pre-design Chimera RNAi	10 nmol	40,956
H00023035-R01	H00023035-R01	PHLPP2 Pre-design Chimera RNAi	10 nmol	40,956
H00023039-R01	H00023039-R01	XPO7 Pre-design Chimera RNAi	10 nmol	40,956
H00023040-R01	H00023040-R01	MYT1L Pre-design Chimera RNAi	10 nmol	40,956
H00023043-R01V	H00023043-R01V	TNIK Validated Chimera RNAi	10 nmol	67,408
H00023043-R02	H00023043-R02	TNIK Pre-design Chimera RNAi	10 nmol	40,956
H00023047-R01	H00023047-R01	APRIN Pre-design Chimera RNAi	10 nmol	40,956
H00023047-R02	H00023047-R02	APRIN Pre-design Chimera RNAi	10 nmol	40,956
H00023048-R01	H00023048-R01	FBNP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023049-R02	H00023049-R02	SMG1 Pre-design Chimera RNAi	10 nmol	40,956
H00023051-R01	H00023051-R01	ZHX3 Pre-design Chimera RNAi	10 nmol	40,956
H00023054-R01	H00023054-R01	NCOA6 Pre-design Chimera RNAi	10 nmol	40,956
H00023057-R01	H00023057-R01	NMNAT2 Pre-design Chimera RNAi	10 nmol	40,956
H00023057-R02	H00023057-R02	NMNAT2 Pre-design Chimera RNAi	10 nmol	40,956
H00023060-R01	H00023060-R01	ZNF609 Pre-design Chimera RNAi	10 nmol	40,956
H00023061-R01	H00023061-R01	KIAA0676 Pre-design Chimera RNAi	10 nmol	40,956
H00023061-R02	H00023061-R02	KIAA0676 Pre-design Chimera RNAi	10 nmol	40,956
H00023062-R01	H00023062-R01	GGA2 Pre-design Chimera RNAi	10 nmol	40,956
H00023063-R01	H00023063-R01	KIAA0261 Pre-design Chimera RNAi	10 nmol	40,956
H00023064-R01	H00023064-R01	SETX Pre-design Chimera RNAi	10 nmol	40,956
H00023070-R01	H00023070-R01	KIAA0082 Pre-design Chimera RNAi	10 nmol	40,956
H00023071-R01	H00023071-R01	TXNDC4 Pre-design Chimera RNAi	10 nmol	40,956
H00023075-R01	H00023075-R01	SWAP70 Pre-design Chimera RNAi	10 nmol	40,956
H00023076-R01	H00023076-R01	KIAA0179 Pre-design Chimera RNAi	10 nmol	40,956
H00023077-R01	H00023077-R01	MYCBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00023081-R01	H00023081-R01	JMJ2C Pre-design Chimera RNAi	10 nmol	40,956
H00023082-R01	H00023082-R01	PPRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00023087-R01	H00023087-R01	TRIM35 Pre-design Chimera RNAi	10 nmol	40,956
H00023087-R02	H00023087-R02	TRIM35 Pre-design Chimera RNAi	10 nmol	40,956
H00023090-R01	H00023090-R01	ZNF423 Pre-design Chimera RNAi	10 nmol	40,956
H00023091-R01	H00023091-R01	KIAA0853 Pre-design Chimera RNAi	10 nmol	40,956
H00023092-R01	H00023092-R01	ARHGAP26 Pre-design Chimera RNAi	10 nmol	40,956
H00023095-R01	H00023095-R01	KIF1B Pre-design Chimera RNAi	10 nmol	40,956
H00023095-R02	H00023095-R02	KIF1B Pre-design Chimera RNAi	10 nmol	40,956
H00023097-R02	H00023097-R02	CDC2L6 Pre-design Chimera RNAi	10 nmol	40,956
H00023098-R02	H00023098-R02	SARM1 Pre-design Chimera RNAi	10 nmol	40,956
H00023099-R01	H00023099-R01	ZNF297B Pre-design Chimera RNAi	10 nmol	40,956
H00023102-R01	H00023102-R01	TBC1D2B Pre-design Chimera RNAi	10 nmol	40,956
H00023105-R01	H00023105-R01	FSTL4 Pre-design Chimera RNAi	10 nmol	40,956
H00023107-R01	H00023107-R01	MRPS27 Pre-design Chimera RNAi	10 nmol	40,956
H00023113-R01	H00023113-R01	PARC Pre-design Chimera RNAi	10 nmol	40,956
H00023114-R01	H00023114-R01	NFASC Pre-design Chimera RNAi	10 nmol	40,956
H00023119-R01	H00023119-R01	HIC2 Pre-design Chimera RNAi	10 nmol	40,956
H00023126-R01	H00023126-R01	POGZ Pre-design Chimera RNAi	10 nmol	40,956
H00023126-R02	H00023126-R02	POGZ Pre-design Chimera RNAi	10 nmol	40,956
H00023126-R03	H00023126-R03	POGZ Pre-design Chimera RNAi	10 nmol	40,956
H00023129-R02	H00023129-R02	PLXND1 Pre-design Chimera RNAi	10 nmol	40,956
H00023130-R01	H00023130-R01	KIAA0404 Pre-design Chimera RNAi	10 nmol	40,956
H00023132-R01	H00023132-R01	SRISNF2L Pre-design Chimera RNAi	10 nmol	40,956
H00023133-R01	H00023133-R01	PHF8 Pre-design Chimera RNAi	10 nmol	40,956
H00023136-R01	H00023136-R01	EPB41L3 Pre-design Chimera RNAi	10 nmol	40,956
H00023137-R01	H00023137-R01	SMC5L1 Pre-design Chimera RNAi	10 nmol	40,956
H00023139-R03	H00023139-R03	MAST2 Pre-design Chimera RNAi	10 nmol	40,956
H00023140-R01	H00023140-R01	ZZEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00023144-R01	H00023144-R01	ZC3H3 Pre-design Chimera RNAi	10 nmol	40,956
H00023152-R01	H00023152-R01	CIC Pre-design Chimera RNAi	10 nmol	40,956
H00023154-R01	H00023154-R01	NCDN Pre-design Chimera RNAi	10 nmol	40,956
H00023154-R02	H00023154-R02	NCDN Pre-design Chimera RNAi	10 nmol	40,956
H00023154-R03	H00023154-R03	NCDN Pre-design Chimera RNAi	10 nmol	40,956
H00023155-R01	H00023155-R01	CLCC1 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00023158-R01	H00023158-R01	KIAA0882 Pre-design Chimera RNAi	10 nmol	40,956
H00023163-R01	H00023163-R01	GGA3 Pre-design Chimera RNAi	10 nmol	40,956
H00023163-R02	H00023163-R02	GGA3 Pre-design Chimera RNAi	10 nmol	40,956
H00023166-R01	H00023166-R01	STAB1 Pre-design Chimera RNAi	10 nmol	40,956
H00023169-R01	H00023169-R01	SLC35D1 Pre-design Chimera RNAi	10 nmol	40,956
H00023174-R01	H00023174-R01	ZCCHC14 Pre-design Chimera RNAi	10 nmol	40,956
H00023178-R02	H00023178-R02	PASK Pre-design Chimera RNAi	10 nmol	40,956
H00023179-R01	H00023179-R01	RGL1 Pre-design Chimera RNAi	10 nmol	40,956
H00023181-R01	H00023181-R01	C21orf106 Pre-design Chimera RNAi	10 nmol	40,956
H00023181-R02	H00023181-R02	C21orf106 Pre-design Chimera RNAi	10 nmol	40,956
H00023181-R03	H00023181-R03	C21orf106 Pre-design Chimera RNAi	10 nmol	40,956
H00023181-R04	H00023181-R04	C21orf106 Pre-design Chimera RNAi	10 nmol	40,956
H00023185-R01	H00023185-R01	LARP5 Pre-design Chimera RNAi	10 nmol	40,956
H00023186-R01	H00023186-R01	RCOR1 Pre-design Chimera RNAi	10 nmol	40,956
H00023189-R01	H00023189-R01	ANKRD15 Pre-design Chimera RNAi	10 nmol	40,956
H00023189-R02	H00023189-R02	ANKRD15 Pre-design Chimera RNAi	10 nmol	40,956
H00023190-R01	H00023190-R01	UBXD2 Pre-design Chimera RNAi	10 nmol	40,956
H00023193-R01	H00023193-R01	GANAB Pre-design Chimera RNAi	10 nmol	40,956
H00023193-R02	H00023193-R02	GANAB Pre-design Chimera RNAi	10 nmol	40,956
H00023194-R01	H00023194-R01	FBXL7 Pre-design Chimera RNAi	10 nmol	40,956
H00023195-R01	H00023195-R01	MDN1 Pre-design Chimera RNAi	10 nmol	40,956
H00023200-R02	H00023200-R02	ATP11B Pre-design Chimera RNAi	10 nmol	40,956
H00023204-R01	H00023204-R01	ARL6IP Pre-design Chimera RNAi	10 nmol	40,956
H00023208-R01	H00023208-R01	SYT11 Pre-design Chimera RNAi	10 nmol	40,956
H00023209-R01	H00023209-R01	MLC1 Pre-design Chimera RNAi	10 nmol	40,956
H00023209-R02	H00023209-R02	MLC1 Pre-design Chimera RNAi	10 nmol	40,956
H00023210-R02	H00023210-R02	PTDSR Pre-design Chimera RNAi	10 nmol	40,956
H00023214-R01	H00023214-R01	XP06 Pre-design Chimera RNAi	10 nmol	40,956
H00023219-R01	H00023219-R01	FBXO28 Pre-design Chimera RNAi	10 nmol	40,956
H00023224-R01	H00023224-R01	SYNE2 Pre-design Chimera RNAi	10 nmol	40,956
H00023224-R02	H00023224-R02	SYNE2 Pre-design Chimera RNAi	10 nmol	40,956
H00023224-R03	H00023224-R03	SYNE2 Pre-design Chimera RNAi	10 nmol	40,956
H00023224-R04	H00023224-R04	SYNE2 Pre-design Chimera RNAi	10 nmol	40,956
H00023228-R01	H00023228-R01	PLCL2 Pre-design Chimera RNAi	10 nmol	40,956
H00023235-R02	H00023235-R02	SIK2 Pre-design Chimera RNAi	10 nmol	40,956
H00023236-R01	H00023236-R01	PLCB1 Pre-design Chimera RNAi	10 nmol	40,956
H00023236-R02	H00023236-R02	PLCB1 Pre-design Chimera RNAi	10 nmol	40,956
H00023239-R02	H00023239-R02	PHLPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023250-R03	H00023250-R03	ATP11A Pre-design Chimera RNAi	10 nmol	40,956
H00023250-R04	H00023250-R04	ATP11A Pre-design Chimera RNAi	10 nmol	40,956
H00023258-R01	H00023258-R01	RAB6IP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023259-R01	H00023259-R01	DDHD2 Pre-design Chimera RNAi	10 nmol	40,956
H00023262-R01	H00023262-R01	HISPPD1 Pre-design Chimera RNAi	10 nmol	40,956
H00023263-R01	H00023263-R01	MCF2L Pre-design Chimera RNAi	10 nmol	40,956
H00023263-R02	H00023263-R02	MCF2L Pre-design Chimera RNAi	10 nmol	40,956
H00023264-R01	H00023264-R01	ZC3H7B Pre-design Chimera RNAi	10 nmol	40,956
H00023265-R01	H00023265-R01	EXOC7 Pre-design Chimera RNAi	10 nmol	40,956
H00023265-R02	H00023265-R02	EXOC7 Pre-design Chimera RNAi	10 nmol	40,956
H00023266-R02	H00023266-R02	LPHN2 Pre-design Chimera RNAi	10 nmol	40,956
H00023268-R01	H00023268-R01	DNMBP Pre-design Chimera RNAi	10 nmol	40,956
H00023277-R01	H00023277-R01	KIAA0664 Pre-design Chimera RNAi	10 nmol	40,956
H00023279-R01	H00023279-R01	NUP160 Pre-design Chimera RNAi	10 nmol	40,956
H00023284-R02	H00023284-R02	LPHN3 Pre-design Chimera RNAi	10 nmol	40,956
H00023287-R01	H00023287-R01	AGTPBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023291-R01	H00023291-R01	FBXW11 Pre-design Chimera RNAi	10 nmol	40,956
H00023291-R02	H00023291-R02	FBXW11 Pre-design Chimera RNAi	10 nmol	40,956
H00023291-R03	H00023291-R03	FBXW11 Pre-design Chimera RNAi	10 nmol	40,956
H00023293-R01	H00023293-R01	C17orf31 Pre-design Chimera RNAi	10 nmol	40,956
H00023294-R01	H00023294-R01	ANKS1 Pre-design Chimera RNAi	10 nmol	40,956
H00023295-R01	H00023295-R01	MGRN1 Pre-design Chimera RNAi	10 nmol	40,956
H00023300-R01	H00023300-R01	ASCIZ Pre-design Chimera RNAi	10 nmol	40,956
H00023303-R01	H00023303-R01	KIF13B Pre-design Chimera RNAi	10 nmol	40,956
H00023304-R01	H00023304-R01	UBR2 Pre-design Chimera RNAi	10 nmol	40,956
H00023304-R01V	H00023304-R01V	UBR2 Validated Chimera RNAi	10 nmol	67,408
H00023305-R01	H00023305-R01	ACSL6 Pre-design Chimera RNAi	10 nmol	40,956
H00023305-R02	H00023305-R02	ACSL6 Pre-design Chimera RNAi	10 nmol	40,956
H00023308-R01	H00023308-R01	ICOSLG Pre-design Chimera RNAi	10 nmol	40,956
H00023310-R01	H00023310-R01	hCAP-D3 Pre-design Chimera RNAi	10 nmol	40,956
H00023314-R01	H00023314-R01	SATB2 Pre-design Chimera RNAi	10 nmol	40,956
H00023315-R01	H00023315-R01	SLC9A8 Pre-design Chimera RNAi	10 nmol	40,956
H00023316-R01	H00023316-R01	CUTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00023318-R01	H00023318-R01	ZCCHC11 Pre-design Chimera RNAi	10 nmol	40,956
H00023318-R02	H00023318-R02	ZCCHC11 Pre-design Chimera RNAi	10 nmol	40,956
H00023318-R03	H00023318-R03	ZCCHC11 Pre-design Chimera RNAi	10 nmol	40,956
H00023321-R01	H00023321-R01	TRIM2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00023327-R01	H00023327-R01	NEDD4L Pre-design Chimera RNAi	10 nmol	40,956
H00023328-R01	H00023328-R01	SASH1 Pre-design Chimera RNAi	10 nmol	40,956
H00023332-R01	H00023332-R01	CLASP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023334-R01	H00023334-R01	KIAA0467 Pre-design Chimera RNAi	10 nmol	40,956
H00023338-R01	H00023338-R01	PHF15 Pre-design Chimera RNAi	10 nmol	40,956
H00023345-R01	H00023345-R01	SYNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00023345-R02	H00023345-R02	SYNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00023345-R03	H00023345-R03	SYNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00023345-R04	H00023345-R04	SYNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00023352-R01	H00023352-R01	RBAF600 Pre-design Chimera RNAi	10 nmol	40,956
H00023353-R01	H00023353-R01	UNC84A Pre-design Chimera RNAi	10 nmol	40,956
H00023355-R01	H00023355-R01	KIAA0804 Pre-design Chimera RNAi	10 nmol	40,956
H00023355-R02	H00023355-R02	KIAA0804 Pre-design Chimera RNAi	10 nmol	40,956
H00023360-R02	H00023360-R02	FNBP4 Pre-design Chimera RNAi	10 nmol	40,956
H00023365-R01	H00023365-R01	ARHGEF12 Pre-design Chimera RNAi	10 nmol	40,956
H00023369-R01	H00023369-R01	PUM2 Pre-design Chimera RNAi	10 nmol	40,956
H00023373-R01	H00023373-R01	CRTC1 Pre-design Chimera RNAi	10 nmol	40,956
H00023373-R02	H00023373-R02	CRTC1 Pre-design Chimera RNAi	10 nmol	40,956
H00023380-R01	H00023380-R01	SRGAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00023385-R01	H00023385-R01	NCSTN Pre-design Chimera RNAi	10 nmol	40,956
H00023387-R02	H00023387-R02	SIK3 Pre-design Chimera RNAi	10 nmol	40,956
H00023389-R02	H00023389-R02	THRHP2 Pre-design Chimera RNAi	10 nmol	40,956
H00023390-R01	H00023390-R01	ZDHC17 Pre-design Chimera RNAi	10 nmol	40,956
H00023394-R01	H00023394-R01	ADNP Pre-design Chimera RNAi	10 nmol	40,956
H00023394-R02	H00023394-R02	ADNP Pre-design Chimera RNAi	10 nmol	40,956
H00023395-R01	H00023395-R01	LARS2 Pre-design Chimera RNAi	10 nmol	40,956
H00023396-R02	H00023396-R02	PIP5K1C Pre-design Chimera RNAi	10 nmol	40,956
H00023397-R01	H00023397-R01	BRRN1 Pre-design Chimera RNAi	10 nmol	40,956
H00023400-R02	H00023400-R02	ATP13A2 Pre-design Chimera RNAi	10 nmol	40,956
H00023403-R01	H00023403-R01	FBXO46 Pre-design Chimera RNAi	10 nmol	40,956
H00023403-R02	H00023403-R02	FBXO46 Pre-design Chimera RNAi	10 nmol	40,956
H00023403-R03	H00023403-R03	FBXO46 Pre-design Chimera RNAi	10 nmol	40,956
H00023403-R04	H00023403-R04	FBXO46 Pre-design Chimera RNAi	10 nmol	40,956
H00023403-R05	H00023403-R05	FBXO46 Pre-design Chimera RNAi	10 nmol	40,956
H00023404-R01	H00023404-R01	EXOSC2 Pre-design Chimera RNAi	10 nmol	40,956
H00023405-R01	H00023405-R01	DICER1 Pre-design Chimera RNAi	10 nmol	40,956
H00023405-R02	H00023405-R02	DICER1 Pre-design Chimera RNAi	10 nmol	40,956
H00023406-R01	H00023406-R01	COTL1 Pre-design Chimera RNAi	10 nmol	40,956
H00023408-R01	H00023408-R01	SIRT5 Pre-design Chimera RNAi	10 nmol	40,956
H00023408-R02	H00023408-R02	SIRT5 Pre-design Chimera RNAi	10 nmol	40,956
H00023409-R01	H00023409-R01	SIRT4 Pre-design Chimera RNAi	10 nmol	40,956
H00023410-R01	H00023410-R01	SIRT3 Pre-design Chimera RNAi	10 nmol	40,956
H00023410-R02	H00023410-R02	SIRT3 Pre-design Chimera RNAi	10 nmol	40,956
H00023411-R01	H00023411-R01	SIRT1 Pre-design Chimera RNAi	10 nmol	40,956
H00023412-R02	H00023412-R02	COMMD3 Pre-design Chimera RNAi	10 nmol	40,956
H00023413-R01	H00023413-R01	FREQ Pre-design Chimera RNAi	10 nmol	40,956
H00023414-R01	H00023414-R01	ZFPM2 Pre-design Chimera RNAi	10 nmol	40,956
H00023415-R03	H00023415-R03	KCNH4 Pre-design Chimera RNAi	10 nmol	40,956
H00023416-R03	H00023416-R03	KCNH3 Pre-design Chimera RNAi	10 nmol	40,956
H00023418-R01	H00023418-R01	CRB1 Pre-design Chimera RNAi	10 nmol	40,956
H00023418-R02	H00023418-R02	CRB1 Pre-design Chimera RNAi	10 nmol	40,956
H00023421-R01	H00023421-R01	ITGB3BP Pre-design Chimera RNAi	10 nmol	40,956
H00023423-R01	H00023423-R01	TMED3 Pre-design Chimera RNAi	10 nmol	40,956
H00023424-R01	H00023424-R01	TDRD7 Pre-design Chimera RNAi	10 nmol	40,956
H00023426-R01	H00023426-R01	GRIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023426-R02	H00023426-R02	GRIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023426-R03	H00023426-R03	GRIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023426-R04	H00023426-R04	GRIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023426-R05	H00023426-R05	GRIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023428-R01	H00023428-R01	SLC7A8 Pre-design Chimera RNAi	10 nmol	40,956
H00023428-R02	H00023428-R02	SLC7A8 Pre-design Chimera RNAi	10 nmol	40,956
H00023429-R01	H00023429-R01	RYBP Pre-design Chimera RNAi	10 nmol	40,956
H00023431-R01	H00023431-R01	AP4E1 Pre-design Chimera RNAi	10 nmol	40,956
H00023432-R03	H00023432-R03	GPR161 Pre-design Chimera RNAi	10 nmol	40,956
H00023432-R04	H00023432-R04	GPR161 Pre-design Chimera RNAi	10 nmol	40,956
H00023433-R01	H00023433-R01	RHOQ Pre-design Chimera RNAi	10 nmol	40,956
H00023435-R01	H00023435-R01	TARDBP Pre-design Chimera RNAi	10 nmol	40,956
H00023435-R01V	H00023435-R01V	TARDBP Validated Chimera RNAi	10 nmol	67,408
H00023436-R01	H00023436-R01	ELA3B Pre-design Chimera RNAi	10 nmol	40,956
H00023438-R01	H00023438-R01	HARSL Pre-design Chimera RNAi	10 nmol	40,956
H00023439-R01	H00023439-R01	ATP1B4 Pre-design Chimera RNAi	10 nmol	40,956
H00023440-R01	H00023440-R01	OTP Pre-design Chimera RNAi	10 nmol	40,956
H00023443-R01	H00023443-R01	SLC35A3 Pre-design Chimera RNAi	10 nmol	40,956
H00023446-R01	H00023446-R01	SLC44A1 Pre-design Chimera RNAi	10 nmol	40,956
H00023446-R02	H00023446-R02	SLC44A1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00023450-R01	H00023450-R01	SF3B3 Pre-design Chimera RNAi	10 nmol	40,956
H00023451-R01	H00023451-R01	SF3B1 Pre-design Chimera RNAi	10 nmol	40,956
H00023451-R02	H00023451-R02	SF3B1 Pre-design Chimera RNAi	10 nmol	40,956
H00023452-R01	H00023452-R01	ANGPTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00023456-R02	H00023456-R02	ABCB10 Pre-design Chimera RNAi	10 nmol	40,956
H00023457-R05	H00023457-R05	ABCB9 Pre-design Chimera RNAi	10 nmol	40,956
H00023457-R06	H00023457-R06	ABCB9 Pre-design Chimera RNAi	10 nmol	40,956
H00023457-R07	H00023457-R07	ABCB9 Pre-design Chimera RNAi	10 nmol	40,956
H00023457-R08	H00023457-R08	ABCB9 Pre-design Chimera RNAi	10 nmol	40,956
H00023460-R05	H00023460-R05	ABCA6 Pre-design Chimera RNAi	10 nmol	40,956
H00023460-R06	H00023460-R06	ABCA6 Pre-design Chimera RNAi	10 nmol	40,956
H00023461-R01	H00023461-R01	ABCA5 Pre-design Chimera RNAi	10 nmol	40,956
H00023461-R02	H00023461-R02	ABCA5 Pre-design Chimera RNAi	10 nmol	40,956
H00023462-R01	H00023462-R01	HEY1 Pre-design Chimera RNAi	10 nmol	40,956
H00023463-R01	H00023463-R01	ICMT Pre-design Chimera RNAi	10 nmol	40,956
H00023467-R01	H00023467-R01	NPTXR Pre-design Chimera RNAi	10 nmol	40,956
H00023467-R02	H00023467-R02	NPTXR Pre-design Chimera RNAi	10 nmol	40,956
H00023468-R01	H00023468-R01	CBX5 Pre-design Chimera RNAi	10 nmol	40,956
H00023469-R01	H00023469-R01	PHF3 Pre-design Chimera RNAi	10 nmol	40,956
H00023471-R02	H00023471-R02	TRAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00023475-R01	H00023475-R01	QPR1 Pre-design Chimera RNAi	10 nmol	40,956
H00023479-R01	H00023479-R01	NIFUN Pre-design Chimera RNAi	10 nmol	40,956
H00023479-R02	H00023479-R02	NIFUN Pre-design Chimera RNAi	10 nmol	40,956
H00023480-R01	H00023480-R01	SEC61G Pre-design Chimera RNAi	10 nmol	40,956
H00023480-R02	H00023480-R02	SEC61G Pre-design Chimera RNAi	10 nmol	40,956
H00023493-R01	H00023493-R01	HEY2 Pre-design Chimera RNAi	10 nmol	40,956
H00023495-R02	H00023495-R02	TNFRSF13B Pre-design Chimera RNAi	10 nmol	40,956
H00023498-R01	H00023498-R01	HAAO Pre-design Chimera RNAi	10 nmol	40,956
H00023499-R01	H00023499-R01	MACF1 Pre-design Chimera RNAi	10 nmol	40,956
H00023499-R02	H00023499-R02	MACF1 Pre-design Chimera RNAi	10 nmol	40,956
H00023503-R01	H00023503-R01	ZFYVE26 Pre-design Chimera RNAi	10 nmol	40,956
H00023509-R01	H00023509-R01	POFUT1 Pre-design Chimera RNAi	10 nmol	40,956
H00023509-R02	H00023509-R02	POFUT1 Pre-design Chimera RNAi	10 nmol	40,956
H00023510-R01	H00023510-R01	KCTD2 Pre-design Chimera RNAi	10 nmol	40,956
H00023511-R01	H00023511-R01	NUP188 Pre-design Chimera RNAi	10 nmol	40,956
H00023512-R01	H00023512-R01	SUZ12 Pre-design Chimera RNAi	10 nmol	40,956
H00023515-R01	H00023515-R01	MORC3 Pre-design Chimera RNAi	10 nmol	40,956
H00023516-R01	H00023516-R01	SLC39A14 Pre-design Chimera RNAi	10 nmol	40,956
H00023517-R01	H00023517-R01	SKIV2L2 Pre-design Chimera RNAi	10 nmol	40,956
H00023518-R01	H00023518-R01	R3HDM1 Pre-design Chimera RNAi	10 nmol	40,956
H00023522-R01	H00023522-R01	MYST4 Pre-design Chimera RNAi	10 nmol	40,956
H00023523-R01	H00023523-R01	CABIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00023527-R01	H00023527-R01	CENTB2 Pre-design Chimera RNAi	10 nmol	40,956
H00023528-R01	H00023528-R01	ZNF281 Pre-design Chimera RNAi	10 nmol	40,956
H00023528-R01V	H00023528-R01V	ZNF281 Validated Chimera RNAi	10 nmol	67,408
H00023530-R01	H00023530-R01	NNT Pre-design Chimera RNAi	10 nmol	40,956
H00023530-R02	H00023530-R02	NNT Pre-design Chimera RNAi	10 nmol	40,956
H00023531-R02	H00023531-R02	MMD Pre-design Chimera RNAi	10 nmol	40,956
H00023533-R02	H00023533-R02	PIK3R5 Pre-design Chimera RNAi	10 nmol	40,956
H00023534-R02	H00023534-R02	TNPO3 Pre-design Chimera RNAi	10 nmol	40,956
H00023536-R01	H00023536-R01	ADAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00023538-R02	H00023538-R02	OR52A1 Pre-design Chimera RNAi	10 nmol	40,956
H00023539-R01	H00023539-R01	SLC16A8 Pre-design Chimera RNAi	10 nmol	40,956
H00023541-R01	H00023541-R01	SEC14L2 Pre-design Chimera RNAi	10 nmol	40,956
H00023543-R01	H00023543-R01	RBM9 Pre-design Chimera RNAi	10 nmol	40,956
H00023543-R01V	H00023543-R01V	RBM9 Validated Chimera RNAi	10 nmol	67,408
H00023543-R02	H00023543-R02	RBM9 Pre-design Chimera RNAi	10 nmol	40,956
H00023545-R01	H00023545-R01	ATP6VOA2 Pre-design Chimera RNAi	10 nmol	40,956
H00023547-R02	H00023547-R02	LILRA4 Pre-design Chimera RNAi	10 nmol	40,956
H00023549-R01	H00023549-R01	DNPEP Pre-design Chimera RNAi	10 nmol	40,956
H00023552-R03	H00023552-R03	CCRK Pre-design Chimera RNAi	10 nmol	40,956
H00023552-R04	H00023552-R04	CCRK Pre-design Chimera RNAi	10 nmol	40,956
H00023559-R01	H00023559-R01	WBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023562-R01	H00023562-R01	CLDN14 Pre-design Chimera RNAi	10 nmol	40,956
H00023562-R02	H00023562-R02	CLDN14 Pre-design Chimera RNAi	10 nmol	40,956
H00023566-R02	H00023566-R02	EDG7 Pre-design Chimera RNAi	10 nmol	40,956
H00023567-R01	H00023567-R01	ZNF346 Pre-design Chimera RNAi	10 nmol	40,956
H00023567-R01V	H00023567-R01V	ZNF346 Validated Chimera RNAi	10 nmol	67,408
H00023569-R01	H00023569-R01	PADI4 Pre-design Chimera RNAi	10 nmol	40,956
H00023576-R01	H00023576-R01	DDAH1 Pre-design Chimera RNAi	10 nmol	40,956
H00023581-R01	H00023581-R01	CASP14 Pre-design Chimera RNAi	10 nmol	40,956
H00023583-R01	H00023583-R01	SMUG1 Pre-design Chimera RNAi	10 nmol	40,956
H00023586-R02	H00023586-R02	DDX58 Pre-design Chimera RNAi	10 nmol	40,956
H00023589-R01	H00023589-R01	CARHSP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023591-R01	H00023591-R01	APR-2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00023593-R01	H00023593-R01	HEBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00023594-R01	H00023594-R01	ORC6L Pre-design Chimera RNAi	10 nmol	40,956
H00023595-R01	H00023595-R01	ORC3L Pre-design Chimera RNAi	10 nmol	40,956
H00023595-R02	H00023595-R02	ORC3L Pre-design Chimera RNAi	10 nmol	40,956
H00023596-R04	H00023596-R04	OPN3 Pre-design Chimera RNAi	10 nmol	40,956
H00023596-R05	H00023596-R05	OPN3 Pre-design Chimera RNAi	10 nmol	40,956
H00023596-R06	H00023596-R06	OPN3 Pre-design Chimera RNAi	10 nmol	40,956
H00023597-R01	H00023597-R01	ACOT9 Pre-design Chimera RNAi	10 nmol	40,956
H00023597-R02	H00023597-R02	ACOT9 Pre-design Chimera RNAi	10 nmol	40,956
H00023598-R01	H00023598-R01	ZNF278 Pre-design Chimera RNAi	10 nmol	40,956
H00023598-R02	H00023598-R02	ZNF278 Pre-design Chimera RNAi	10 nmol	40,956
H00023598-R03	H00023598-R03	ZNF278 Pre-design Chimera RNAi	10 nmol	40,956
H00023598-R04	H00023598-R04	ZNF278 Pre-design Chimera RNAi	10 nmol	40,956
H00023600-R01	H00023600-R01	AMACR Pre-design Chimera RNAi	10 nmol	40,956
H00023600-R02	H00023600-R02	AMACR Pre-design Chimera RNAi	10 nmol	40,956
H00023603-R01	H00023603-R01	CORO1C Pre-design Chimera RNAi	10 nmol	40,956
H00023604-R02	H00023604-R02	DAPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00023608-R01	H00023608-R01	MKRN1 Pre-design Chimera RNAi	10 nmol	40,956
H00023609-R01	H00023609-R01	MKRN2 Pre-design Chimera RNAi	10 nmol	40,956
H00023609-R01V	H00023609-R01V	MKRN2 Validated Chimera RNAi	10 nmol	67,408
H00023613-R01	H00023613-R01	PRKCBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023613-R02	H00023613-R02	PRKCBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023613-R03	H00023613-R03	PRKCBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023617-R02	H00023617-R02	TSSK2 Pre-design Chimera RNAi	10 nmol	40,956
H00023619-R01	H00023619-R01	ZIM2 Pre-design Chimera RNAi	10 nmol	40,956
H00023620-R02	H00023620-R02	NTSR2 Pre-design Chimera RNAi	10 nmol	40,956
H00023621-R01	H00023621-R01	BACE1 Pre-design Chimera RNAi	10 nmol	40,956
H00023621-R02	H00023621-R02	BACE1 Pre-design Chimera RNAi	10 nmol	40,956
H00023621-R03	H00023621-R03	BACE1 Pre-design Chimera RNAi	10 nmol	40,956
H00023621-R04	H00023621-R04	BACE1 Pre-design Chimera RNAi	10 nmol	40,956
H00023625-R02	H00023625-R02	FAM89B Pre-design Chimera RNAi	10 nmol	40,956
H00023626-R01	H00023626-R01	SPO11 Pre-design Chimera RNAi	10 nmol	40,956
H00023626-R02	H00023626-R02	SPO11 Pre-design Chimera RNAi	10 nmol	40,956
H00023632-R01	H00023632-R01	CA14 Pre-design Chimera RNAi	10 nmol	40,956
H00023633-R01	H00023633-R01	KPNA6 Pre-design Chimera RNAi	10 nmol	40,956
H00023635-R01	H00023635-R01	SSBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00023636-R01	H00023636-R01	NUP62 Pre-design Chimera RNAi	10 nmol	40,956
H00023636-R02	H00023636-R02	NUP62 Pre-design Chimera RNAi	10 nmol	40,956
H00023636-R03	H00023636-R03	NUP62 Pre-design Chimera RNAi	10 nmol	40,956
H00023636-R04	H00023636-R04	NUP62 Pre-design Chimera RNAi	10 nmol	40,956
H00023637-R01	H00023637-R01	RABGAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00023641-R01	H00023641-R01	LDOC1 Pre-design Chimera RNAi	10 nmol	40,956
H00023643-R02	H00023643-R02	LY96 Pre-design Chimera RNAi	10 nmol	40,956
H00023647-R01	H00023647-R01	ARFIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00023648-R01	H00023648-R01	SSBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00023648-R02	H00023648-R02	SSBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00023648-R03	H00023648-R03	SSBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00023648-R04	H00023648-R04	SSBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00023649-R01	H00023649-R01	POLA2 Pre-design Chimera RNAi	10 nmol	40,956
H00023650-R01	H00023650-R01	TRIM29 Pre-design Chimera RNAi	10 nmol	40,956
H00023650-R02	H00023650-R02	TRIM29 Pre-design Chimera RNAi	10 nmol	40,956
H00023654-R01	H00023654-R01	PLXNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00023654-R02	H00023654-R02	PLXNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00023654-R03	H00023654-R03	PLXNB2 Pre-design Chimera RNAi	10 nmol	40,956
H00023657-R01	H00023657-R01	SLC7A11 Pre-design Chimera RNAi	10 nmol	40,956
H00023658-R01	H00023658-R01	LSM5 Pre-design Chimera RNAi	10 nmol	40,956
H00023659-R01	H00023659-R01	LYPLA3 Pre-design Chimera RNAi	10 nmol	40,956
H00023660-R01	H00023660-R01	ZFP95 Pre-design Chimera RNAi	10 nmol	40,956
H00023660-R02	H00023660-R02	ZFP95 Pre-design Chimera RNAi	10 nmol	40,956
H00023673-R01	H00023673-R01	STX12 Pre-design Chimera RNAi	10 nmol	40,956
H00023677-R01	H00023677-R01	SH3BP4 Pre-design Chimera RNAi	10 nmol	40,956
H00023678-R03	H00023678-R03	SGKL Pre-design Chimera RNAi	10 nmol	40,956
H00023678-R04	H00023678-R04	SGKL Pre-design Chimera RNAi	10 nmol	40,956
H00023682-R01	H00023682-R01	RAB38 Pre-design Chimera RNAi	10 nmol	40,956
H00023683-R04	H00023683-R04	PRKD3 Pre-design Chimera RNAi	10 nmol	40,956
H00023704-R01	H00023704-R01	KCNE4 Pre-design Chimera RNAi	10 nmol	40,956
H00023705-R02	H00023705-R02	CADM1 Pre-design Chimera RNAi	10 nmol	40,956
H00023708-R01	H00023708-R01	GSPT2 Pre-design Chimera RNAi	10 nmol	40,956
H00023729-R02	H00023729-R02	CARL Pre-design Chimera RNAi	10 nmol	40,956
H00023732-R01	H00023732-R01	C9orf4 Pre-design Chimera RNAi	10 nmol	40,956
H00023741-R01	H00023741-R01	CRI1 Pre-design Chimera RNAi	10 nmol	40,956
H00023743-R01	H00023743-R01	BHMT2 Pre-design Chimera RNAi	10 nmol	40,956
H00023746-R04	H00023746-R04	AIPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00023746-R05	H00023746-R05	AIPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00023746-R06	H00023746-R06	AIPL1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00023759-R01	H00023759-R01	PPIL2 Pre-design Chimera RNAi	10 nmol	40,956
H00023759-R02	H00023759-R02	PPIL2 Pre-design Chimera RNAi	10 nmol	40,956
H00023759-R03	H00023759-R03	PPIL2 Pre-design Chimera RNAi	10 nmol	40,956
H00023760-R01	H00023760-R01	PITPNB Pre-design Chimera RNAi	10 nmol	40,956
H00023764-R01	H00023764-R01	MAFF Pre-design Chimera RNAi	10 nmol	40,956
H00023764-R02	H00023764-R02	MAFF Pre-design Chimera RNAi	10 nmol	40,956
H00023765-R02	H00023765-R02	IL17R Pre-design Chimera RNAi	10 nmol	40,956
H00023769-R01	H00023769-R01	FLRT1 Pre-design Chimera RNAi	10 nmol	40,956
H00023774-R01	H00023774-R01	BRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00023784-R01	H00023784-R01	ACTBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00024137-R01	H00024137-R01	KIF4A Pre-design Chimera RNAi	10 nmol	40,956
H00024139-R01	H00024139-R01	EML2 Pre-design Chimera RNAi	10 nmol	40,956
H00024142-R01	H00024142-R01	NAT6 Pre-design Chimera RNAi	10 nmol	40,956
H00024144-R01	H00024144-R01	TFIP11 Pre-design Chimera RNAi	10 nmol	40,956
H00024144-R02	H00024144-R02	TFIP11 Pre-design Chimera RNAi	10 nmol	40,956
H00024148-R01	H00024148-R01	C20orf14 Pre-design Chimera RNAi	10 nmol	40,956
H00024149-R01	H00024149-R01	ZNF318 Pre-design Chimera RNAi	10 nmol	40,956
H00025759-R01	H00025759-R01	SHC2 Pre-design Chimera RNAi	10 nmol	40,956
H00025759-R02	H00025759-R02	SHC2 Pre-design Chimera RNAi	10 nmol	40,956
H00025759-R03	H00025759-R03	SHC2 Pre-design Chimera RNAi	10 nmol	40,956
H00025769-R01	H00025769-R01	SLC24A2 Pre-design Chimera RNAi	10 nmol	40,956
H00025776-R01	H00025776-R01	CBY1 Pre-design Chimera RNAi	10 nmol	40,956
H00025776-R02	H00025776-R02	CBY1 Pre-design Chimera RNAi	10 nmol	40,956
H00025778-R07	H00025778-R07	DSTYK Pre-design Chimera RNAi	10 nmol	40,956
H00025778-R08	H00025778-R08	DSTYK Pre-design Chimera RNAi	10 nmol	40,956
H00025780-R01	H00025780-R01	RASGRP3 Pre-design Chimera RNAi	10 nmol	40,956
H00025788-R01	H00025788-R01	RAD54B Pre-design Chimera RNAi	10 nmol	40,956
H00025788-R02	H00025788-R02	RAD54B Pre-design Chimera RNAi	10 nmol	40,956
H00025792-R01	H00025792-R01	CIZ1 Pre-design Chimera RNAi	10 nmol	40,956
H00025793-R01	H00025793-R01	FBXO7 Pre-design Chimera RNAi	10 nmol	40,956
H00025793-R02	H00025793-R02	FBXO7 Pre-design Chimera RNAi	10 nmol	40,956
H00025797-R01	H00025797-R01	QPCT Pre-design Chimera RNAi	10 nmol	40,956
H00025799-R01	H00025799-R01	ZNF324 Pre-design Chimera RNAi	10 nmol	40,956
H00025800-R01	H00025800-R01	SLC39A6 Pre-design Chimera RNAi	10 nmol	40,956
H00025801-R01	H00025801-R01	GCA Pre-design Chimera RNAi	10 nmol	40,956
H00025802-R01	H00025802-R01	LMOD1 Pre-design Chimera RNAi	10 nmol	40,956
H00025803-R01	H00025803-R01	SPDEF Pre-design Chimera RNAi	10 nmol	40,956
H00025804-R01	H00025804-R01	LSM4 Pre-design Chimera RNAi	10 nmol	40,956
H00025805-R01	H00025805-R01	BAMBI Pre-design Chimera RNAi	10 nmol	40,956
H00025806-R01	H00025806-R01	VAX2 Pre-design Chimera RNAi	10 nmol	40,956
H00025813-R01	H00025813-R01	SAMM50 Pre-design Chimera RNAi	10 nmol	40,956
H00025814-R01	H00025814-R01	ATXN10 Pre-design Chimera RNAi	10 nmol	40,956
H00025816-R01	H00025816-R01	TNFAIP8 Pre-design Chimera RNAi	10 nmol	40,956
H00025816-R02	H00025816-R02	TNFAIP8 Pre-design Chimera RNAi	10 nmol	40,956
H00025818-R01	H00025818-R01	KLK5 Pre-design Chimera RNAi	10 nmol	40,956
H00025818-R02	H00025818-R02	KLK5 Pre-design Chimera RNAi	10 nmol	40,956
H00025818-R03	H00025818-R03	KLK5 Pre-design Chimera RNAi	10 nmol	40,956
H00025819-R01	H00025819-R01	CCRN4L Pre-design Chimera RNAi	10 nmol	40,956
H00025820-R01	H00025820-R01	ARIH1 Pre-design Chimera RNAi	10 nmol	40,956
H00025822-R01	H00025822-R01	DNAJB5 Pre-design Chimera RNAi	10 nmol	40,956
H00025822-R02	H00025822-R02	DNAJB5 Pre-design Chimera RNAi	10 nmol	40,956
H00025824-R01	H00025824-R01	PRDX5 Pre-design Chimera RNAi	10 nmol	40,956
H00025824-R02	H00025824-R02	PRDX5 Pre-design Chimera RNAi	10 nmol	40,956
H00025824-R03	H00025824-R03	PRDX5 Pre-design Chimera RNAi	10 nmol	40,956
H00025825-R01	H00025825-R01	BACE2 Pre-design Chimera RNAi	10 nmol	40,956
H00025825-R02	H00025825-R02	BACE2 Pre-design Chimera RNAi	10 nmol	40,956
H00025825-R03	H00025825-R03	BACE2 Pre-design Chimera RNAi	10 nmol	40,956
H00025828-R01	H00025828-R01	TXN2 Pre-design Chimera RNAi	10 nmol	40,956
H00025831-R02	H00025831-R02	HECTD1 Pre-design Chimera RNAi	10 nmol	40,956
H00025833-R01	H00025833-R01	POU2F3 Pre-design Chimera RNAi	10 nmol	40,956
H00025836-R01	H00025836-R01	NIPBL Pre-design Chimera RNAi	10 nmol	40,956
H00025836-R02	H00025836-R02	NIPBL Pre-design Chimera RNAi	10 nmol	40,956
H00025837-R01	H00025837-R01	RAB26 Pre-design Chimera RNAi	10 nmol	40,956
H00025839-R01	H00025839-R01	COG4 Pre-design Chimera RNAi	10 nmol	40,956
H00025841-R01	H00025841-R01	ABTB2 Pre-design Chimera RNAi	10 nmol	40,956
H00025842-R01	H00025842-R01	ASF1A Pre-design Chimera RNAi	10 nmol	40,956
H00025850-R01	H00025850-R01	ZNF345 Pre-design Chimera RNAi	10 nmol	40,956
H00025852-R01	H00025852-R01	ARMC8 Pre-design Chimera RNAi	10 nmol	40,956
H00025852-R02	H00025852-R02	ARMC8 Pre-design Chimera RNAi	10 nmol	40,956
H00025852-R03	H00025852-R03	ARMC8 Pre-design Chimera RNAi	10 nmol	40,956
H00025855-R01	H00025855-R01	BRMS1 Pre-design Chimera RNAi	10 nmol	40,956
H00025855-R02	H00025855-R02	BRMS1 Pre-design Chimera RNAi	10 nmol	40,956
H00025861-R01	H00025861-R01	DFNB31 Pre-design Chimera RNAi	10 nmol	40,956
H00025861-R02	H00025861-R02	DFNB31 Pre-design Chimera RNAi	10 nmol	40,956
H00025862-R01	H00025862-R01	USP49 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00025865-R02	H00025865-R02	PRKD2 Pre-design Chimera RNAi	10 nmol	40,956
H00025870-R01	H00025870-R01	SUMF2 Pre-design Chimera RNAi	10 nmol	40,956
H00025870-R02	H00025870-R02	SUMF2 Pre-design Chimera RNAi	10 nmol	40,956
H00025870-R03	H00025870-R03	SUMF2 Pre-design Chimera RNAi	10 nmol	40,956
H00025870-R04	H00025870-R04	SUMF2 Pre-design Chimera RNAi	10 nmol	40,956
H00025873-R01	H00025873-R01	RPL36 Pre-design Chimera RNAi	10 nmol	40,956
H00025873-R02	H00025873-R02	RPL36 Pre-design Chimera RNAi	10 nmol	40,956
H00025878-R04	H00025878-R04	MXRA5 Pre-design Chimera RNAi	10 nmol	40,956
H00025885-R01	H00025885-R01	POLR1A Pre-design Chimera RNAi	10 nmol	40,956
H00025888-R01	H00025888-R01	ZNF473 Pre-design Chimera RNAi	10 nmol	40,956
H00025888-R02	H00025888-R02	ZNF473 Pre-design Chimera RNAi	10 nmol	40,956
H00025891-R01	H00025891-R01	DKFZP586H2123 Pre-design Chimera RNAi	10 nmol	40,956
H00025891-R02	H00025891-R02	DKFZP586H2123 Pre-design Chimera RNAi	10 nmol	40,956
H00025893-R01	H00025893-R01	TRIM58 Pre-design Chimera RNAi	10 nmol	40,956
H00025897-R01	H00025897-R01	RNF19 Pre-design Chimera RNAi	10 nmol	40,956
H00025897-R02	H00025897-R02	RNF19 Pre-design Chimera RNAi	10 nmol	40,956
H00025898-R01	H00025898-R01	RCHY1 Pre-design Chimera RNAi	10 nmol	40,956
H00025898-R02	H00025898-R02	RCHY1 Pre-design Chimera RNAi	10 nmol	40,956
H00025898-R03	H00025898-R03	RCHY1 Pre-design Chimera RNAi	10 nmol	40,956
H00025901-R02	H00025901-R02	CCDC28A Pre-design Chimera RNAi	10 nmol	40,956
H00025902-R01	H00025902-R01	MTHFD1L Pre-design Chimera RNAi	10 nmol	40,956
H00025903-R02	H00025903-R02	OLFML2B Pre-design Chimera RNAi	10 nmol	40,956
H00025913-R01	H00025913-R01	POT1 Pre-design Chimera RNAi	10 nmol	40,956
H00025920-R01	H00025920-R01	COBRA1 Pre-design Chimera RNAi	10 nmol	40,956
H00025920-R02	H00025920-R02	COBRA1 Pre-design Chimera RNAi	10 nmol	40,956
H00025921-R01	H00025921-R01	ZDHHC5 Pre-design Chimera RNAi	10 nmol	40,956
H00025924-R01	H00025924-R01	MYRIP Pre-design Chimera RNAi	10 nmol	40,956
H00025925-R01	H00025925-R01	ZNF521 Pre-design Chimera RNAi	10 nmol	40,956
H00025930-R03	H00025930-R03	PTPN23 Pre-design Chimera RNAi	10 nmol	40,956
H00025932-R01	H00025932-R01	CLIC4 Pre-design Chimera RNAi	10 nmol	40,956
H00025936-R01	H00025936-R01	C1orf48 Pre-design Chimera RNAi	10 nmol	40,956
H00025937-R01	H00025937-R01	WWTR1 Pre-design Chimera RNAi	10 nmol	40,956
H00025945-R02	H00025945-R02	PVRL3 Pre-design Chimera RNAi	10 nmol	40,956
H00025946-R01	H00025946-R01	ZNF385 Pre-design Chimera RNAi	10 nmol	40,956
H00025949-R01	H00025949-R01	SYF2 Pre-design Chimera RNAi	10 nmol	40,956
H00025949-R02	H00025949-R02	SYF2 Pre-design Chimera RNAi	10 nmol	40,956
H00025960-R02	H00025960-R02	GPR124 Pre-design Chimera RNAi	10 nmol	40,956
H00025970-R01	H00025970-R01	SH2B Pre-design Chimera RNAi	10 nmol	40,956
H00025975-R01	H00025975-R01	EGFL6 Pre-design Chimera RNAi	10 nmol	40,956
H00025976-R01	H00025976-R01	TIPARP Pre-design Chimera RNAi	10 nmol	40,956
H00025978-R01	H00025978-R01	CHMP2B Pre-design Chimera RNAi	10 nmol	40,956
H00025984-R01	H00025984-R01	KRT23 Pre-design Chimera RNAi	10 nmol	40,956
H00025987-R01	H00025987-R01	LRRCS4 Pre-design Chimera RNAi	10 nmol	40,956
H00025988-R01	H00025988-R01	MIZF Pre-design Chimera RNAi	10 nmol	40,956
H00025988-R02	H00025988-R02	MIZF Pre-design Chimera RNAi	10 nmol	40,956
H00025989-R02	H00025989-R02	ULK3 Pre-design Chimera RNAi	10 nmol	40,956
H00025996-R01	H00025996-R01	REXO2 Pre-design Chimera RNAi	10 nmol	40,956
H00026001-R01	H00026001-R01	RNF167 Pre-design Chimera RNAi	10 nmol	40,956
H00026002-R01	H00026002-R01	MOXD1 Pre-design Chimera RNAi	10 nmol	40,956
H00026002-R02	H00026002-R02	MOXD1 Pre-design Chimera RNAi	10 nmol	40,956
H00026003-R01	H00026003-R01	GORASP2 Pre-design Chimera RNAi	10 nmol	40,956
H00026007-R02	H00026007-R02	DKFZP586B1621 Pre-design Chimera RNAi	10 nmol	40,956
H00026013-R01	H00026013-R01	L3MBTL Pre-design Chimera RNAi	10 nmol	40,956
H00026013-R02	H00026013-R02	L3MBTL Pre-design Chimera RNAi	10 nmol	40,956
H00026019-R01	H00026019-R01	UPF2 Pre-design Chimera RNAi	10 nmol	40,956
H00026019-R02	H00026019-R02	UPF2 Pre-design Chimera RNAi	10 nmol	40,956
H00026020-R02	H00026020-R02	LRP10 Pre-design Chimera RNAi	10 nmol	40,956
H00026025-R01	H00026025-R01	PCDHGA12 Pre-design Chimera RNAi	10 nmol	40,956
H00026025-R02	H00026025-R02	PCDHGA12 Pre-design Chimera RNAi	10 nmol	40,956
H00026027-R01	H00026027-R01	ACOT11 Pre-design Chimera RNAi	10 nmol	40,956
H00026027-R02	H00026027-R02	ACOT11 Pre-design Chimera RNAi	10 nmol	40,956
H00026031-R01	H00026031-R01	OSBPL3 Pre-design Chimera RNAi	10 nmol	40,956
H00026031-R02	H00026031-R02	OSBPL3 Pre-design Chimera RNAi	10 nmol	40,956
H00026031-R03	H00026031-R03	OSBPL3 Pre-design Chimera RNAi	10 nmol	40,956
H00026031-R04	H00026031-R04	OSBPL3 Pre-design Chimera RNAi	10 nmol	40,956
H00026031-R05	H00026031-R05	OSBPL3 Pre-design Chimera RNAi	10 nmol	40,956
H00026031-R06	H00026031-R06	OSBPL3 Pre-design Chimera RNAi	10 nmol	40,956
H00026032-R01	H00026032-R01	KIAA0527 Pre-design Chimera RNAi	10 nmol	40,956
H00026032-R02	H00026032-R02	KIAA0527 Pre-design Chimera RNAi	10 nmol	40,956
H00026032-R03	H00026032-R03	KIAA0527 Pre-design Chimera RNAi	10 nmol	40,956
H00026033-R02	H00026033-R02	ATRNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00026036-R01	H00026036-R01	ZNF451 Pre-design Chimera RNAi	10 nmol	40,956
H00026036-R02	H00026036-R02	ZNF451 Pre-design Chimera RNAi	10 nmol	40,956
H00026038-R02	H00026038-R02	CHD5 Pre-design Chimera RNAi	10 nmol	40,956
H00026040-R01	H00026040-R01	SETBP1 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00026046-R01	H00026046-R01	ZNF294 Pre-design Chimera RNAi	10 nmol	40,956
H00026048-R01	H00026048-R01	ZNF500 Pre-design Chimera RNAi	10 nmol	40,956
H00026052-R01	H00026052-R01	DNM3 Pre-design Chimera RNAi	10 nmol	40,956
H00026054-R01	H00026054-R01	SEN6 Pre-design Chimera RNAi	10 nmol	40,956
H00026054-R02	H00026054-R02	SEN6 Pre-design Chimera RNAi	10 nmol	40,956
H00026057-R01	H00026057-R01	ANKRD17 Pre-design Chimera RNAi	10 nmol	40,956
H00026057-R02	H00026057-R02	ANKRD17 Pre-design Chimera RNAi	10 nmol	40,956
H00026060-R01	H00026060-R01	APPL Pre-design Chimera RNAi	10 nmol	40,956
H00026061-R01	H00026061-R01	HPCL2 Pre-design Chimera RNAi	10 nmol	40,956
H00026088-R01	H00026088-R01	GGA1 Pre-design Chimera RNAi	10 nmol	40,956
H00026088-R01V	H00026088-R01V	GGA1 Validated Chimera RNAi	10 nmol	67,408
H00026088-R02	H00026088-R02	GGA1 Pre-design Chimera RNAi	10 nmol	40,956
H00026088-R03	H00026088-R03	GGA1 Pre-design Chimera RNAi	10 nmol	40,956
H00026091-R01	H00026091-R01	HERC4 Pre-design Chimera RNAi	10 nmol	40,956
H00026091-R02	H00026091-R02	HERC4 Pre-design Chimera RNAi	10 nmol	40,956
H00026095-R03	H00026095-R03	RP11-142117.1 Pre-design Chimera RNAi	10 nmol	40,956
H00026108-R01	H00026108-R01	PYGO1 Pre-design Chimera RNAi	10 nmol	40,956
H00026118-R01	H00026118-R01	WSB1 Pre-design Chimera RNAi	10 nmol	40,956
H00026118-R02	H00026118-R02	WSB1 Pre-design Chimera RNAi	10 nmol	40,956
H00026119-R02	H00026119-R02	LDLRAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00026121-R01	H00026121-R01	PRPF31 Pre-design Chimera RNAi	10 nmol	40,956
H00026127-R01	H00026127-R01	FGFR1OP2 Pre-design Chimera RNAi	10 nmol	40,956
H00026133-R01	H00026133-R01	TRPC4AP Pre-design Chimera RNAi	10 nmol	40,956
H00026133-R02	H00026133-R02	TRPC4AP Pre-design Chimera RNAi	10 nmol	40,956
H00026135-R01	H00026135-R01	SERBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00026135-R02	H00026135-R02	SERBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00026135-R03	H00026135-R03	SERBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00026135-R04	H00026135-R04	SERBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00026136-R01	H00026136-R01	TES Pre-design Chimera RNAi	10 nmol	40,956
H00026136-R02	H00026136-R02	TES Pre-design Chimera RNAi	10 nmol	40,956
H00026137-R01	H00026137-R01	ZBTB20 Pre-design Chimera RNAi	10 nmol	40,956
H00026146-R02	H00026146-R02	TRAF3IP1 Pre-design Chimera RNAi	10 nmol	40,956
H00026147-R01	H00026147-R01	PHF19 Pre-design Chimera RNAi	10 nmol	40,956
H00026147-R02	H00026147-R02	PHF19 Pre-design Chimera RNAi	10 nmol	40,956
H00026149-R01	H00026149-R01	ZNF658 Pre-design Chimera RNAi	10 nmol	40,956
H00026152-R01	H00026152-R01	ZNF337 Pre-design Chimera RNAi	10 nmol	40,956
H00026153-R01	H00026153-R01	KIF26A Pre-design Chimera RNAi	10 nmol	40,956
H00026153-R02	H00026153-R02	KIF26A Pre-design Chimera RNAi	10 nmol	40,956
H00026153-R03	H00026153-R03	KIF26A Pre-design Chimera RNAi	10 nmol	40,956
H00026154-R01	H00026154-R01	ABCA12 Pre-design Chimera RNAi	10 nmol	40,956
H00026154-R02	H00026154-R02	ABCA12 Pre-design Chimera RNAi	10 nmol	40,956
H00026167-R01	H00026167-R01	PCDH5 Pre-design Chimera RNAi	10 nmol	40,956
H00026168-R01	H00026168-R01	SEN3 Pre-design Chimera RNAi	10 nmol	40,956
H00026188-R02	H00026188-R02	OR1C1 Pre-design Chimera RNAi	10 nmol	40,956
H00026189-R02	H00026189-R02	OR1A2 Pre-design Chimera RNAi	10 nmol	40,956
H00026191-R01V	H00026191-R01V	PTPN22 Validated Chimera RNAi	10 nmol	67,408
H00026191-R05	H00026191-R05	PTPN22 Pre-design Chimera RNAi	10 nmol	40,956
H00026191-R06	H00026191-R06	PTPN22 Pre-design Chimera RNAi	10 nmol	40,956
H00026205-R01	H00026205-R01	GMEB2 Pre-design Chimera RNAi	10 nmol	40,956
H00026207-R01	H00026207-R01	PITPNC1 Pre-design Chimera RNAi	10 nmol	40,956
H00026207-R02	H00026207-R02	PITPNC1 Pre-design Chimera RNAi	10 nmol	40,956
H00026211-R02	H00026211-R02	OR2F1 Pre-design Chimera RNAi	10 nmol	40,956
H00026212-R02	H00026212-R02	OR2B6 Pre-design Chimera RNAi	10 nmol	40,956
H00026219-R02	H00026219-R02	OR1J4 Pre-design Chimera RNAi	10 nmol	40,956
H00026223-R01	H00026223-R01	FBXL21 Pre-design Chimera RNAi	10 nmol	40,956
H00026224-R01	H00026224-R01	FBXL3 Pre-design Chimera RNAi	10 nmol	40,956
H00026225-R01	H00026225-R01	ARLSA Pre-design Chimera RNAi	10 nmol	40,956
H00026225-R02	H00026225-R02	ARLSA Pre-design Chimera RNAi	10 nmol	40,956
H00026225-R03	H00026225-R03	ARLSA Pre-design Chimera RNAi	10 nmol	40,956
H00026227-R01	H00026227-R01	PHGDH Pre-design Chimera RNAi	10 nmol	40,956
H00026228-R01	H00026228-R01	BRDG1 Pre-design Chimera RNAi	10 nmol	40,956
H00026229-R01	H00026229-R01	B3GAT3 Pre-design Chimera RNAi	10 nmol	40,956
H00026230-R01	H00026230-R01	TIAM2 Pre-design Chimera RNAi	10 nmol	40,956
H00026230-R02	H00026230-R02	TIAM2 Pre-design Chimera RNAi	10 nmol	40,956
H00026232-R01	H00026232-R01	FBXO2 Pre-design Chimera RNAi	10 nmol	40,956
H00026234-R01	H00026234-R01	FBXL5 Pre-design Chimera RNAi	10 nmol	40,956
H00026234-R02	H00026234-R02	FBXL5 Pre-design Chimera RNAi	10 nmol	40,956
H00026235-R01	H00026235-R01	FBXL4 Pre-design Chimera RNAi	10 nmol	40,956
H00026245-R02	H00026245-R02	OR2M4 Pre-design Chimera RNAi	10 nmol	40,956
H00026246-R02	H00026246-R02	OR2L2 Pre-design Chimera RNAi	10 nmol	40,956
H00026248-R02	H00026248-R02	OR2K2 Pre-design Chimera RNAi	10 nmol	40,956
H00026249-R01	H00026249-R01	KLHL3 Pre-design Chimera RNAi	10 nmol	40,956
H00026251-R01	H00026251-R01	KCN2G Pre-design Chimera RNAi	10 nmol	40,956
H00026253-R01	H00026253-R01	CLEC4E Pre-design Chimera RNAi	10 nmol	40,956
H00026257-R01	H00026257-R01	NKX2-8 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00026259-R01	H00026259-R01	FBXW8 Pre-design Chimera RNAi	10 nmol	40,956
H00026259-R02	H00026259-R02	FBXW8 Pre-design Chimera RNAi	10 nmol	40,956
H00026260-R01	H00026260-R01	FBXO25 Pre-design Chimera RNAi	10 nmol	40,956
H00026260-R02	H00026260-R02	FBXO25 Pre-design Chimera RNAi	10 nmol	40,956
H00026260-R03	H00026260-R03	FBXO25 Pre-design Chimera RNAi	10 nmol	40,956
H00026261-R01	H00026261-R01	FBXO24 Pre-design Chimera RNAi	10 nmol	40,956
H00026261-R02	H00026261-R02	FBXO24 Pre-design Chimera RNAi	10 nmol	40,956
H00026263-R01	H00026263-R01	FBXO22 Pre-design Chimera RNAi	10 nmol	40,956
H00026263-R02	H00026263-R02	FBXO22 Pre-design Chimera RNAi	10 nmol	40,956
H00026266-R01	H00026266-R01	SLC13A4 Pre-design Chimera RNAi	10 nmol	40,956
H00026267-R01	H00026267-R01	FBXO10 Pre-design Chimera RNAi	10 nmol	40,956
H00026268-R01	H00026268-R01	FBXO9 Pre-design Chimera RNAi	10 nmol	40,956
H00026268-R02	H00026268-R02	FBXO9 Pre-design Chimera RNAi	10 nmol	40,956
H00026268-R03	H00026268-R03	FBXO9 Pre-design Chimera RNAi	10 nmol	40,956
H00026269-R01	H00026269-R01	FBXO8 Pre-design Chimera RNAi	10 nmol	40,956
H00026270-R01	H00026270-R01	FBXO6 Pre-design Chimera RNAi	10 nmol	40,956
H00026271-R01	H00026271-R01	FBXO5 Pre-design Chimera RNAi	10 nmol	40,956
H00026272-R01	H00026272-R01	FBXO4 Pre-design Chimera RNAi	10 nmol	40,956
H00026272-R02	H00026272-R02	FBXO4 Pre-design Chimera RNAi	10 nmol	40,956
H00026277-R01	H00026277-R01	TINF2 Pre-design Chimera RNAi	10 nmol	40,956
H00026279-R01	H00026279-R01	PLA2G2D Pre-design Chimera RNAi	10 nmol	40,956
H00026280-R02	H00026280-R02	IL1RAPL2 Pre-design Chimera RNAi	10 nmol	40,956
H00026284-R01	H00026284-R01	ERAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00026286-R01	H00026286-R01	ARFGAP3 Pre-design Chimera RNAi	10 nmol	40,956
H00026289-R03	H00026289-R03	AK5 Pre-design Chimera RNAi	10 nmol	40,956
H00026289-R04	H00026289-R04	AK5 Pre-design Chimera RNAi	10 nmol	40,956
H00026290-R01	H00026290-R01	GALNT8 Pre-design Chimera RNAi	10 nmol	40,956
H00026291-R01	H00026291-R01	FGF21 Pre-design Chimera RNAi	10 nmol	40,956
H00026292-R01	H00026292-R01	MYCBP Pre-design Chimera RNAi	10 nmol	40,956
H00026297-R01	H00026297-R01	DELGEF Pre-design Chimera RNAi	10 nmol	40,956
H00026298-R01	H00026298-R01	EHF Pre-design Chimera RNAi	10 nmol	40,956
H00026330-R01	H00026330-R01	GAPDHS Pre-design Chimera RNAi	10 nmol	40,956
H00026333-R02	H00026333-R02	OR7A17 Pre-design Chimera RNAi	10 nmol	40,956
H00026338-R02	H00026338-R02	OR5L2 Pre-design Chimera RNAi	10 nmol	40,956
H00026339-R02	H00026339-R02	OR5K1 Pre-design Chimera RNAi	10 nmol	40,956
H00026341-R02	H00026341-R02	OR5H1 Pre-design Chimera RNAi	10 nmol	40,956
H00026353-R01V	H00026353-R01V	HSPB8 Validated Chimera RNAi	10 nmol	67,408
H00026353-R02	H00026353-R02	HSPB8 Pre-design Chimera RNAi	10 nmol	40,956
H00026354-R01	H00026354-R01	GNL3 Pre-design Chimera RNAi	10 nmol	40,956
H00026354-R02	H00026354-R02	GNL3 Pre-design Chimera RNAi	10 nmol	40,956
H00026354-R03	H00026354-R03	GNL3 Pre-design Chimera RNAi	10 nmol	40,956
H00026468-R01	H00026468-R01	LHX6 Pre-design Chimera RNAi	10 nmol	40,956
H00026468-R02	H00026468-R02	LHX6 Pre-design Chimera RNAi	10 nmol	40,956
H00026469-R01	H00026469-R01	PTPN18 Pre-design Chimera RNAi	10 nmol	40,956
H00026470-R03	H00026470-R03	SEZ6L2 Pre-design Chimera RNAi	10 nmol	40,956
H00026470-R04	H00026470-R04	SEZ6L2 Pre-design Chimera RNAi	10 nmol	40,956
H00026476-R02	H00026476-R02	OR10J1 Pre-design Chimera RNAi	10 nmol	40,956
H00026492-R02	H00026492-R02	OR8G2 Pre-design Chimera RNAi	10 nmol	40,956
H00026493-R02	H00026493-R02	OR8B8 Pre-design Chimera RNAi	10 nmol	40,956
H00026494-R02	H00026494-R02	OR8G1 Pre-design Chimera RNAi	10 nmol	40,956
H00026496-R02	H00026496-R02	OR10A3 Pre-design Chimera RNAi	10 nmol	40,956
H00026499-R01	H00026499-R01	PLEK2 Pre-design Chimera RNAi	10 nmol	40,956
H00026502-R01	H00026502-R01	NARF Pre-design Chimera RNAi	10 nmol	40,956
H00026502-R02	H00026502-R02	NARF Pre-design Chimera RNAi	10 nmol	40,956
H00026502-R03	H00026502-R03	NARF Pre-design Chimera RNAi	10 nmol	40,956
H00026502-R04	H00026502-R04	NARF Pre-design Chimera RNAi	10 nmol	40,956
H00026503-R01	H00026503-R01	SLC17A5 Pre-design Chimera RNAi	10 nmol	40,956
H00026508-R01	H00026508-R01	HEYL Pre-design Chimera RNAi	10 nmol	40,956
H00026509-R01	H00026509-R01	FER1L3 Pre-design Chimera RNAi	10 nmol	40,956
H00026509-R02	H00026509-R02	FER1L3 Pre-design Chimera RNAi	10 nmol	40,956
H00026512-R02	H00026512-R02	DDX26 Pre-design Chimera RNAi	10 nmol	40,956
H00026517-R01	H00026517-R01	TIMM13 Pre-design Chimera RNAi	10 nmol	40,956
H00026520-R01	H00026520-R01	TIMM9 Pre-design Chimera RNAi	10 nmol	40,956
H00026521-R01	H00026521-R01	TIMM8B Pre-design Chimera RNAi	10 nmol	40,956
H00026523-R01	H00026523-R01	EIF2C1 Pre-design Chimera RNAi	10 nmol	40,956
H00026524-R03	H00026524-R03	LATS2 Pre-design Chimera RNAi	10 nmol	40,956
H00026528-R01	H00026528-R01	DAZAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00026528-R02	H00026528-R02	DAZAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00026529-R02	H00026529-R02	OR12D2 Pre-design Chimera RNAi	10 nmol	40,956
H00026531-R02	H00026531-R02	OR11A1 Pre-design Chimera RNAi	10 nmol	40,956
H00026532-R02	H00026532-R02	OR10H3 Pre-design Chimera RNAi	10 nmol	40,956
H00026533-R02	H00026533-R02	OR10G3 Pre-design Chimera RNAi	10 nmol	40,956
H00026534-R02	H00026534-R02	OR10G2 Pre-design Chimera RNAi	10 nmol	40,956
H00026538-R02	H00026538-R02	OR10H2 Pre-design Chimera RNAi	10 nmol	40,956
H00026539-R02	H00026539-R02	OR10H1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00026548-R01	H00026548-R01	ITGB1BP2 Pre-design Chimera RNAi	10 nmol	40,956
H00026574-R01	H00026574-R01	AATF Pre-design Chimera RNAi	10 nmol	40,956
H00026575-R01	H00026575-R01	RGS17 Pre-design Chimera RNAi	10 nmol	40,956
H00026576-R02	H00026576-R02	STK23 Pre-design Chimera RNAi	10 nmol	40,956
H00026578-R01	H00026578-R01	OSTF1 Pre-design Chimera RNAi	10 nmol	40,956
H00026580-R01	H00026580-R01	B5CL2 Pre-design Chimera RNAi	10 nmol	40,956
H00026581-R01	H00026581-R01	DUX5 Pre-design Chimera RNAi	10 nmol	40,956
H00026582-R01	H00026582-R01	DUX3 Pre-design Chimera RNAi	10 nmol	40,956
H00026583-R01	H00026583-R01	DUX2 Pre-design Chimera RNAi	10 nmol	40,956
H00026584-R01	H00026584-R01	DUX1 Pre-design Chimera RNAi	10 nmol	40,956
H00026585-R01	H00026585-R01	GREM1 Pre-design Chimera RNAi	10 nmol	40,956
H00026595-R02	H00026595-R02	OR8B2 Pre-design Chimera RNAi	10 nmol	40,956
H00026608-R01	H00026608-R01	TBL2 Pre-design Chimera RNAi	10 nmol	40,956
H00026610-R01	H00026610-R01	ELP4 Pre-design Chimera RNAi	10 nmol	40,956
H00026658-R02	H00026658-R02	OR7C2 Pre-design Chimera RNAi	10 nmol	40,956
H00026659-R02	H00026659-R02	OR7A5 Pre-design Chimera RNAi	10 nmol	40,956
H00026682-R02	H00026682-R02	OR4F4 Pre-design Chimera RNAi	10 nmol	40,956
H00026686-R02	H00026686-R02	OR4E2 Pre-design Chimera RNAi	10 nmol	40,956
H00026689-R02	H00026689-R02	OR4D1 Pre-design Chimera RNAi	10 nmol	40,956
H00026692-R02	H00026692-R02	OR2W1 Pre-design Chimera RNAi	10 nmol	40,956
H00026696-R02	H00026696-R02	OR2T1 Pre-design Chimera RNAi	10 nmol	40,956
H00026707-R02	H00026707-R02	OR2I2 Pre-design Chimera RNAi	10 nmol	40,956
H00026716-R02	H00026716-R02	OR2H1 Pre-design Chimera RNAi	10 nmol	40,956
H00026735-R02	H00026735-R02	OR1L3 Pre-design Chimera RNAi	10 nmol	40,956
H00026737-R02	H00026737-R02	OR1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00026740-R02	H00026740-R02	OR1J2 Pre-design Chimera RNAi	10 nmol	40,956
H00026747-R01	H00026747-R01	NUFIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00026750-R02	H00026750-R02	RP56K1 Pre-design Chimera RNAi	10 nmol	40,956
H00026762-R01	H00026762-R01	HAVCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00026762-R02	H00026762-R02	HAVCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00026872-R01	H00026872-R01	STEAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00026958-R01	H00026958-R01	COPG2 Pre-design Chimera RNAi	10 nmol	40,956
H00026959-R01	H00026959-R01	HBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00026974-R01	H00026974-R01	ZNF285 Pre-design Chimera RNAi	10 nmol	40,956
H00026984-R01	H00026984-R01	SEC22L2 Pre-design Chimera RNAi	10 nmol	40,956
H00026986-R01	H00026986-R01	PABPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00026993-R01	H00026993-R01	AKAP8L Pre-design Chimera RNAi	10 nmol	40,956
H00026994-R01	H00026994-R01	RNF11 Pre-design Chimera RNAi	10 nmol	40,956
H00026995-R01	H00026995-R01	TRUB2 Pre-design Chimera RNAi	10 nmol	40,956
H00026996-R02	H00026996-R02	GPR160 Pre-design Chimera RNAi	10 nmol	40,956
H00026999-R01	H00026999-R01	CYFIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00026999-R02	H00026999-R02	CYFIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00026999-R03	H00026999-R03	CYFIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00027005-R01	H00027005-R01	USP21 Pre-design Chimera RNAi	10 nmol	40,956
H00027005-R02	H00027005-R02	USP21 Pre-design Chimera RNAi	10 nmol	40,956
H00027010-R02	H00027010-R02	TPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00027012-R01	H00027012-R01	KCNV1 Pre-design Chimera RNAi	10 nmol	40,956
H00027018-R04	H00027018-R04	NGFRAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00027018-R05	H00027018-R05	NGFRAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00027018-R06	H00027018-R06	NGFRAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00027019-R01	H00027019-R01	DNAI1 Pre-design Chimera RNAi	10 nmol	40,956
H00027020-R03	H00027020-R03	SDFR1 Pre-design Chimera RNAi	10 nmol	40,956
H00027020-R04	H00027020-R04	SDFR1 Pre-design Chimera RNAi	10 nmol	40,956
H00027022-R01	H00027022-R01	FOXD3 Pre-design Chimera RNAi	10 nmol	40,956
H00027023-R01	H00027023-R01	FOXB1 Pre-design Chimera RNAi	10 nmol	40,956
H00027030-R01	H00027030-R01	MLH3 Pre-design Chimera RNAi	10 nmol	40,956
H00027032-R01V	H00027032-R01V	ATP2C1 Validated Chimera RNAi	10 nmol	67,408
H00027032-R05	H00027032-R05	ATP2C1 Pre-design Chimera RNAi	10 nmol	40,956
H00027032-R06	H00027032-R06	ATP2C1 Pre-design Chimera RNAi	10 nmol	40,956
H00027032-R07	H00027032-R07	ATP2C1 Pre-design Chimera RNAi	10 nmol	40,956
H00027032-R08	H00027032-R08	ATP2C1 Pre-design Chimera RNAi	10 nmol	40,956
H00027033-R01	H00027033-R01	ZBTB32 Pre-design Chimera RNAi	10 nmol	40,956
H00027034-R01	H00027034-R01	ACAD8 Pre-design Chimera RNAi	10 nmol	40,956
H00027035-R01	H00027035-R01	NOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00027035-R02	H00027035-R02	NOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00027035-R03	H00027035-R03	NOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00027036-R03	H00027036-R03	SIGLEC7 Pre-design Chimera RNAi	10 nmol	40,956
H00027036-R04	H00027036-R04	SIGLEC7 Pre-design Chimera RNAi	10 nmol	40,956
H00027037-R01	H00027037-R01	TRMT2A Pre-design Chimera RNAi	10 nmol	40,956
H00027037-R02	H00027037-R02	TRMT2A Pre-design Chimera RNAi	10 nmol	40,956
H00027039-R01	H00027039-R01	PKD2L2 Pre-design Chimera RNAi	10 nmol	40,956
H00027040-R01	H00027040-R01	LAT Pre-design Chimera RNAi	10 nmol	40,956
H00027040-R02	H00027040-R02	LAT Pre-design Chimera RNAi	10 nmol	40,956
H00027040-R03	H00027040-R03	LAT Pre-design Chimera RNAi	10 nmol	40,956
H00027040-R04	H00027040-R04	LAT Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00027044-R01	H00027044-R01	SND1 Pre-design Chimera RNAi	10 nmol	40,956
H00027063-R01	H00027063-R01	ANKRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00027065-R01	H00027065-R01	D4S234E Pre-design Chimera RNAi	10 nmol	40,956
H00027065-R02	H00027065-R02	D4S234E Pre-design Chimera RNAi	10 nmol	40,956
H00027067-R01	H00027067-R01	STAU2 Pre-design Chimera RNAi	10 nmol	40,956
H00027068-R08	H00027068-R08	PPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00027068-R09	H00027068-R09	PPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00027068-R10	H00027068-R10	PPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00027068-R11	H00027068-R11	PPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00027068-R12	H00027068-R12	PPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00027068-R13	H00027068-R13	PPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00027068-R14	H00027068-R14	PPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00027071-R03	H00027071-R03	DAPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00027072-R01	H00027072-R01	VPS41 Pre-design Chimera RNAi	10 nmol	40,956
H00027072-R02	H00027072-R02	VPS41 Pre-design Chimera RNAi	10 nmol	40,956
H00027079-R01	H00027079-R01	RPUSD2 Pre-design Chimera RNAi	10 nmol	40,956
H00027086-R01	H00027086-R01	FOXP1 Pre-design Chimera RNAi	10 nmol	40,956
H00027086-R02	H00027086-R02	FOXP1 Pre-design Chimera RNAi	10 nmol	40,956
H00027087-R01	H00027087-R01	B3GAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00027087-R02	H00027087-R02	B3GAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00027089-R01	H00027089-R01	UQCRCQ Pre-design Chimera RNAi	10 nmol	40,956
H00027091-R01	H00027091-R01	CACNG5 Pre-design Chimera RNAi	10 nmol	40,956
H00027091-R02	H00027091-R02	CACNG5 Pre-design Chimera RNAi	10 nmol	40,956
H00027092-R01	H00027092-R01	CACNG4 Pre-design Chimera RNAi	10 nmol	40,956
H00027094-R01	H00027094-R01	KCNMB3 Pre-design Chimera RNAi	10 nmol	40,956
H00027094-R02	H00027094-R02	KCNMB3 Pre-design Chimera RNAi	10 nmol	40,956
H00027094-R03	H00027094-R03	KCNMB3 Pre-design Chimera RNAi	10 nmol	40,956
H00027094-R04	H00027094-R04	KCNMB3 Pre-design Chimera RNAi	10 nmol	40,956
H00027097-R01	H00027097-R01	TAF5L Pre-design Chimera RNAi	10 nmol	40,956
H00027097-R02	H00027097-R02	TAF5L Pre-design Chimera RNAi	10 nmol	40,956
H00027101-R01	H00027101-R01	CACYBP Pre-design Chimera RNAi	10 nmol	40,956
H00027101-R02	H00027101-R02	CACYBP Pre-design Chimera RNAi	10 nmol	40,956
H00027102-R02	H00027102-R02	EIF2AK1 Pre-design Chimera RNAi	10 nmol	40,956
H00027107-R01	H00027107-R01	ZBTB11 Pre-design Chimera RNAi	10 nmol	40,956
H00027109-R01	H00027109-R01	ATP5S Pre-design Chimera RNAi	10 nmol	40,956
H00027109-R02	H00027109-R02	ATP5S Pre-design Chimera RNAi	10 nmol	40,956
H00027109-R03	H00027109-R03	ATP5S Pre-design Chimera RNAi	10 nmol	40,956
H00027111-R01	H00027111-R01	SDCBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00027111-R02	H00027111-R02	SDCBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00027112-R01	H00027112-R01	TMEM28 Pre-design Chimera RNAi	10 nmol	40,956
H00027115-R01	H00027115-R01	PDE7B Pre-design Chimera RNAi	10 nmol	40,956
H00027122-R01	H00027122-R01	DKK3 Pre-design Chimera RNAi	10 nmol	40,956
H00027122-R02	H00027122-R02	DKK3 Pre-design Chimera RNAi	10 nmol	40,956
H00027122-R03	H00027122-R03	DKK3 Pre-design Chimera RNAi	10 nmol	40,956
H00027124-R01	H00027124-R01	PIB5PA Pre-design Chimera RNAi	10 nmol	40,956
H00027124-R02	H00027124-R02	PIB5PA Pre-design Chimera RNAi	10 nmol	40,956
H00027125-R01	H00027125-R01	AFF4 Pre-design Chimera RNAi	10 nmol	40,956
H00027127-R01	H00027127-R01	SMC1L2 Pre-design Chimera RNAi	10 nmol	40,956
H00027128-R01	H00027128-R01	PSCD4 Pre-design Chimera RNAi	10 nmol	40,956
H00027129-R01	H00027129-R01	HSPB7 Pre-design Chimera RNAi	10 nmol	40,956
H00027130-R01	H00027130-R01	INVS Pre-design Chimera RNAi	10 nmol	40,956
H00027130-R02	H00027130-R02	INVS Pre-design Chimera RNAi	10 nmol	40,956
H00027132-R01	H00027132-R01	CPNE7 Pre-design Chimera RNAi	10 nmol	40,956
H00027132-R02	H00027132-R02	CPNE7 Pre-design Chimera RNAi	10 nmol	40,956
H00027133-R01	H00027133-R01	KCNH5 Pre-design Chimera RNAi	10 nmol	40,956
H00027133-R06	H00027133-R06	KCNH5 Pre-design Chimera RNAi	10 nmol	40,956
H00027133-R07	H00027133-R07	KCNH5 Pre-design Chimera RNAi	10 nmol	40,956
H00027134-R01	H00027134-R01	TJP3 Pre-design Chimera RNAi	10 nmol	40,956
H00027136-R01	H00027136-R01	MORC1 Pre-design Chimera RNAi	10 nmol	40,956
H00027141-R01	H00027141-R01	CIDEB Pre-design Chimera RNAi	10 nmol	40,956
H00027148-R02	H00027148-R02	STK36 Pre-design Chimera RNAi	10 nmol	40,956
H00027153-R01	H00027153-R01	KIAA1285 Pre-design Chimera RNAi	10 nmol	40,956
H00027154-R01	H00027154-R01	BRPF3 Pre-design Chimera RNAi	10 nmol	40,956
H00027158-R01	H00027158-R01	NDOR1 Pre-design Chimera RNAi	10 nmol	40,956
H00027161-R01	H00027161-R01	EIF2C2 Pre-design Chimera RNAi	10 nmol	40,956
H00027161-R01V	H00027161-R01V	EIF2C2 Validated Chimera RNAi	10 nmol	67,408
H00027163-R01	H00027163-R01	ASAH1 Pre-design Chimera RNAi	10 nmol	40,956
H00027163-R02	H00027163-R02	ASAH1 Pre-design Chimera RNAi	10 nmol	40,956
H00027164-R01	H00027164-R01	SALL3 Pre-design Chimera RNAi	10 nmol	40,956
H00027166-R01	H00027166-R01	PX19 Pre-design Chimera RNAi	10 nmol	40,956
H00027173-R01	H00027173-R01	SLC39A1 Pre-design Chimera RNAi	10 nmol	40,956
H00027175-R01	H00027175-R01	TUBG2 Pre-design Chimera RNAi	10 nmol	40,956
H00027178-R01	H00027178-R01	IL1F7 Pre-design Chimera RNAi	10 nmol	40,956
H00027178-R02	H00027178-R02	IL1F7 Pre-design Chimera RNAi	10 nmol	40,956
H00027178-R03	H00027178-R03	IL1F7 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00027178-R04	H00027178-R04	IL1F7 Pre-design Chimera RNAi	10 nmol	40,956
H00027178-R05	H00027178-R05	IL1F7 Pre-design Chimera RNAi	10 nmol	40,956
H00027181-R02	H00027181-R02	SIGLEC8 Pre-design Chimera RNAi	10 nmol	40,956
H00027183-R01	H00027183-R01	VPS4A Pre-design Chimera RNAi	10 nmol	40,956
H00027185-R01	H00027185-R01	DISC1 Pre-design Chimera RNAi	10 nmol	40,956
H00027185-R02	H00027185-R02	DISC1 Pre-design Chimera RNAi	10 nmol	40,956
H00027185-R03	H00027185-R03	DISC1 Pre-design Chimera RNAi	10 nmol	40,956
H00027185-R04	H00027185-R04	DISC1 Pre-design Chimera RNAi	10 nmol	40,956
H00027190-R01	H00027190-R01	IL17B Pre-design Chimera RNAi	10 nmol	40,956
H00027197-R02	H00027197-R02	GPR82 Pre-design Chimera RNAi	10 nmol	40,956
H00027198-R02	H00027198-R02	GPR81 Pre-design Chimera RNAi	10 nmol	40,956
H00027199-R02	H00027199-R02	OXGR1 Pre-design Chimera RNAi	10 nmol	40,956
H00027201-R02	H00027201-R02	GPR78 Pre-design Chimera RNAi	10 nmol	40,956
H00027202-R02	H00027202-R02	GPR77 Pre-design Chimera RNAi	10 nmol	40,956
H00027231-R03	H00027231-R03	ITGB1BP3 Pre-design Chimera RNAi	10 nmol	40,956
H00027231-R04	H00027231-R04	ITGB1BP3 Pre-design Chimera RNAi	10 nmol	40,956
H00027237-R01	H00027237-R01	ARHGEF16 Pre-design Chimera RNAi	10 nmol	40,956
H00027238-R01	H00027238-R01	GPKOW Pre-design Chimera RNAi	10 nmol	40,956
H00027239-R03	H00027239-R03	GPR162 Pre-design Chimera RNAi	10 nmol	40,956
H00027239-R04	H00027239-R04	GPR162 Pre-design Chimera RNAi	10 nmol	40,956
H00027242-R02	H00027242-R02	TNFRSF21 Pre-design Chimera RNAi	10 nmol	40,956
H00027244-R01	H00027244-R01	SESN1 Pre-design Chimera RNAi	10 nmol	40,956
H00027253-R01	H00027253-R01	PCDH17 Pre-design Chimera RNAi	10 nmol	40,956
H00027254-R01	H00027254-R01	CSDC2 Pre-design Chimera RNAi	10 nmol	40,956
H00027257-R01	H00027257-R01	LSM1 Pre-design Chimera RNAi	10 nmol	40,956
H00027258-R01	H00027258-R01	LSM3 Pre-design Chimera RNAi	10 nmol	40,956
H00027284-R01	H00027284-R01	SULT1B1 Pre-design Chimera RNAi	10 nmol	40,956
H00027285-R01	H00027285-R01	TEKT2 Pre-design Chimera RNAi	10 nmol	40,956
H00027287-R01	H00027287-R01	VENTX Pre-design Chimera RNAi	10 nmol	40,956
H00027288-R01	H00027288-R01	HNRNPG-T Pre-design Chimera RNAi	10 nmol	40,956
H00027289-R01	H00027289-R01	RND1 Pre-design Chimera RNAi	10 nmol	40,956
H00027293-R01	H00027293-R01	SMPDL3B Pre-design Chimera RNAi	10 nmol	40,956
H00027293-R02	H00027293-R02	SMPDL3B Pre-design Chimera RNAi	10 nmol	40,956
H00027294-R01	H00027294-R01	DHDH Pre-design Chimera RNAi	10 nmol	40,956
H00027295-R01	H00027295-R01	PDLIM3 Pre-design Chimera RNAi	10 nmol	40,956
H00027296-R01	H00027296-R01	C20orf10 Pre-design Chimera RNAi	10 nmol	40,956
H00027297-R01	H00027297-R01	RCP9 Pre-design Chimera RNAi	10 nmol	40,956
H00027297-R02	H00027297-R02	RCP9 Pre-design Chimera RNAi	10 nmol	40,956
H00027297-R03	H00027297-R03	RCP9 Pre-design Chimera RNAi	10 nmol	40,956
H00027299-R01	H00027299-R01	ADAMDEC1 Pre-design Chimera RNAi	10 nmol	40,956
H00027300-R01	H00027300-R01	ZNF544 Pre-design Chimera RNAi	10 nmol	40,956
H00027301-R01	H00027301-R01	APEX2 Pre-design Chimera RNAi	10 nmol	40,956
H00027303-R01	H00027303-R01	RBMS3 Pre-design Chimera RNAi	10 nmol	40,956
H00027303-R02	H00027303-R02	RBMS3 Pre-design Chimera RNAi	10 nmol	40,956
H00027303-R03	H00027303-R03	RBMS3 Pre-design Chimera RNAi	10 nmol	40,956
H00027304-R01	H00027304-R01	MOC53 Pre-design Chimera RNAi	10 nmol	40,956
H00027309-R01	H00027309-R01	ZNF330 Pre-design Chimera RNAi	10 nmol	40,956
H00027315-R02	H00027315-R02	FRAG1 Pre-design Chimera RNAi	10 nmol	40,956
H00027316-R01	H00027316-R01	RBMX Pre-design Chimera RNAi	10 nmol	40,956
H00027327-R01	H00027327-R01	TNRC6A Pre-design Chimera RNAi	10 nmol	40,956
H00027327-R02	H00027327-R02	TNRC6A Pre-design Chimera RNAi	10 nmol	40,956
H00027328-R01	H00027328-R01	PCDH11X Pre-design Chimera RNAi	10 nmol	40,956
H00027328-R02	H00027328-R02	PCDH11X Pre-design Chimera RNAi	10 nmol	40,956
H00027328-R03	H00027328-R03	PCDH11X Pre-design Chimera RNAi	10 nmol	40,956
H00027328-R04	H00027328-R04	PCDH11X Pre-design Chimera RNAi	10 nmol	40,956
H00027330-R02	H00027330-R02	RP56KA6 Pre-design Chimera RNAi	10 nmol	40,956
H00027332-R01	H00027332-R01	ZNF638 Pre-design Chimera RNAi	10 nmol	40,956
H00027332-R02	H00027332-R02	ZNF638 Pre-design Chimera RNAi	10 nmol	40,956
H00027333-R01	H00027333-R01	GOLPH4 Pre-design Chimera RNAi	10 nmol	40,956
H00027334-R03	H00027334-R03	P2RY10 Pre-design Chimera RNAi	10 nmol	40,956
H00027334-R04	H00027334-R04	P2RY10 Pre-design Chimera RNAi	10 nmol	40,956
H00027335-R01	H00027335-R01	EIF3S12 Pre-design Chimera RNAi	10 nmol	40,956
H00027336-R01	H00027336-R01	HTATSF1 Pre-design Chimera RNAi	10 nmol	40,956
H00027338-R01	H00027338-R01	UBE2S Pre-design Chimera RNAi	10 nmol	40,956
H00027339-R01	H00027339-R01	PRPF19 Pre-design Chimera RNAi	10 nmol	40,956
H00027340-R01	H00027340-R01	DRIM Pre-design Chimera RNAi	10 nmol	40,956
H00027341-R01	H00027341-R01	CTA-126B4.3 Pre-design Chimera RNAi	10 nmol	40,956
H00027342-R01	H00027342-R01	RABGEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00027343-R01	H00027343-R01	POLL Pre-design Chimera RNAi	10 nmol	40,956
H00027345-R01	H00027345-R01	KCNMB4 Pre-design Chimera RNAi	10 nmol	40,956
H00027347-R02	H00027347-R02	STK39 Pre-design Chimera RNAi	10 nmol	40,956
H00027349-R01	H00027349-R01	MT Pre-design Chimera RNAi	10 nmol	40,956
H00027349-R02	H00027349-R02	MT Pre-design Chimera RNAi	10 nmol	40,956
H00027350-R01	H00027350-R01	APOBEC3C Pre-design Chimera RNAi	10 nmol	40,956
H00027429-R01	H00027429-R01	HTRA2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00027429-R02	H00027429-R02	HTRA2 Pre-design Chimera RNAi	10 nmol	40,956
H00027430-R01	H00027430-R01	MAT2B Pre-design Chimera RNAi	10 nmol	40,956
H00027430-R02	H00027430-R02	MAT2B Pre-design Chimera RNAi	10 nmol	40,956
H00027433-R01	H00027433-R01	TOR2A Pre-design Chimera RNAi	10 nmol	40,956
H00027433-R02	H00027433-R02	TOR2A Pre-design Chimera RNAi	10 nmol	40,956
H00027434-R01	H00027434-R01	POLM Pre-design Chimera RNAi	10 nmol	40,956
H00027436-R01	H00027436-R01	EML4 Pre-design Chimera RNAi	10 nmol	40,956
H00028227-R03	H00028227-R03	PPP2R3B Pre-design Chimera RNAi	10 nmol	40,956
H00028227-R04	H00028227-R04	PPP2R3B Pre-design Chimera RNAi	10 nmol	40,956
H00028231-R01	H00028231-R01	SLCO4A1 Pre-design Chimera RNAi	10 nmol	40,956
H00028232-R01	H00028232-R01	SLCO3A1 Pre-design Chimera RNAi	10 nmol	40,956
H00028234-R01	H00028234-R01	SLCO1B3 Pre-design Chimera RNAi	10 nmol	40,956
H00028316-R01	H00028316-R01	CDH20 Pre-design Chimera RNAi	10 nmol	40,956
H00028511-R01	H00028511-R01	NKIRAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00028511-R02	H00028511-R02	NKIRAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00028512-R01	H00028512-R01	NKIRAS1 Pre-design Chimera RNAi	10 nmol	40,956
H00028513-R01	H00028513-R01	CDH19 Pre-design Chimera RNAi	10 nmol	40,956
H00028514-R01	H00028514-R01	DLL1 Pre-design Chimera RNAi	10 nmol	40,956
H00028951-R01V	H00028951-R01V	TRIB2 Validated Chimera RNAi	10 nmol	67,408
H00028951-R02	H00028951-R02	TRIB2 Pre-design Chimera RNAi	10 nmol	40,956
H00028954-R01	H00028954-R01	REM1 Pre-design Chimera RNAi	10 nmol	40,956
H00028957-R01	H00028957-R01	MRPS28 Pre-design Chimera RNAi	10 nmol	40,956
H00028960-R01	H00028960-R01	DCPS Pre-design Chimera RNAi	10 nmol	40,956
H00028964-R01	H00028964-R01	GIT1 Pre-design Chimera RNAi	10 nmol	40,956
H00028968-R01	H00028968-R01	SLC6A16 Pre-design Chimera RNAi	10 nmol	40,956
H00028969-R01	H00028969-R01	BZW2 Pre-design Chimera RNAi	10 nmol	40,956
H00028973-R01	H00028973-R01	MRPS18B Pre-design Chimera RNAi	10 nmol	40,956
H00028978-R01	H00028978-R01	TMEM14A Pre-design Chimera RNAi	10 nmol	40,956
H00028982-R01	H00028982-R01	FLVCR Pre-design Chimera RNAi	10 nmol	40,956
H00028982-R01V	H00028982-R01V	FLVCR Validated Chimera RNAi	10 nmol	67,408
H00028985-R01	H00028985-R01	MCTS1 Pre-design Chimera RNAi	10 nmol	40,956
H00028991-R01	H00028991-R01	COMMD5 Pre-design Chimera RNAi	10 nmol	40,956
H00028991-R02	H00028991-R02	COMMD5 Pre-design Chimera RNAi	10 nmol	40,956
H00028991-R03	H00028991-R03	COMMD5 Pre-design Chimera RNAi	10 nmol	40,956
H00028996-R03	H00028996-R03	HIPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00028999-R01	H00028999-R01	KLF15 Pre-design Chimera RNAi	10 nmol	40,956
H00029028-R01	H00029028-R01	ATAD2 Pre-design Chimera RNAi	10 nmol	40,956
H00029058-R01	H00029058-R01	C20orf30 Pre-design Chimera RNAi	10 nmol	40,956
H00029058-R02	H00029058-R02	C20orf30 Pre-design Chimera RNAi	10 nmol	40,956
H00029058-R03	H00029058-R03	C20orf30 Pre-design Chimera RNAi	10 nmol	40,956
H00029058-R04	H00029058-R04	C20orf30 Pre-design Chimera RNAi	10 nmol	40,956
H00029066-R01	H00029066-R01	ZC3H7A Pre-design Chimera RNAi	10 nmol	40,956
H00029068-R01	H00029068-R01	BTBD15 Pre-design Chimera RNAi	10 nmol	40,956
H00029072-R01	H00029072-R01	HYPB Pre-design Chimera RNAi	10 nmol	40,956
H00029072-R02	H00029072-R02	HYPB Pre-design Chimera RNAi	10 nmol	40,956
H00029079-R01	H00029079-R01	MED4 Pre-design Chimera RNAi	10 nmol	40,956
H00029081-R01	H00029081-R01	METTL5 Pre-design Chimera RNAi	10 nmol	40,956
H00029085-R01	H00029085-R01	PHPT1 Pre-design Chimera RNAi	10 nmol	40,956
H00029089-R01	H00029089-R01	UBE2T Pre-design Chimera RNAi	10 nmol	40,956
H00029093-R01	H00029093-R01	MRPL22 Pre-design Chimera RNAi	10 nmol	40,956
H00029093-R02	H00029093-R02	MRPL22 Pre-design Chimera RNAi	10 nmol	40,956
H00029097-R01	H00029097-R01	CNIH4 Pre-design Chimera RNAi	10 nmol	40,956
H00029102-R01	H00029102-R01	RNASEN Pre-design Chimera RNAi	10 nmol	40,956
H00029104-R01	H00029104-R01	C21orf127 Pre-design Chimera RNAi	10 nmol	40,956
H00029104-R02	H00029104-R02	C21orf127 Pre-design Chimera RNAi	10 nmol	40,956
H00029107-R01	H00029107-R01	NXT1 Pre-design Chimera RNAi	10 nmol	40,956
H00029107-R01V	H00029107-R01V	NXT1 Validated Chimera RNAi	10 nmol	67,408
H00029108-R01	H00029108-R01	PYCARD Pre-design Chimera RNAi	10 nmol	40,956
H00029108-R02	H00029108-R02	PYCARD Pre-design Chimera RNAi	10 nmol	40,956
H00029110-R02	H00029110-R02	TBK1 Pre-design Chimera RNAi	10 nmol	40,956
H00029114-R01	H00029114-R01	TAGLN3 Pre-design Chimera RNAi	10 nmol	40,956
H00029114-R02	H00029114-R02	TAGLN3 Pre-design Chimera RNAi	10 nmol	40,956
H00029114-R03	H00029114-R03	TAGLN3 Pre-design Chimera RNAi	10 nmol	40,956
H00029116-R01	H00029116-R01	MYLIP Pre-design Chimera RNAi	10 nmol	40,956
H00029117-R01	H00029117-R01	BRD7 Pre-design Chimera RNAi	10 nmol	40,956
H00029119-R01	H00029119-R01	CTNNA3 Pre-design Chimera RNAi	10 nmol	40,956
H00029121-R04	H00029121-R04	CLEC2D Pre-design Chimera RNAi	10 nmol	40,956
H00029121-R05	H00029121-R05	CLEC2D Pre-design Chimera RNAi	10 nmol	40,956
H00029121-R06	H00029121-R06	CLEC2D Pre-design Chimera RNAi	10 nmol	40,956
H00029126-R01	H00029126-R01	CD274 Pre-design Chimera RNAi	10 nmol	40,956
H00029127-R01	H00029127-R01	RACGAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00029128-R01	H00029128-R01	UHRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00029763-R01	H00029763-R01	PACSIN3 Pre-design Chimera RNAi	10 nmol	40,956
H00029766-R01	H00029766-R01	TMOD3 Pre-design Chimera RNAi	10 nmol	40,956
H00029777-R01	H00029777-R01	ABT1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00029780-R01	H00029780-R01	PARVB Pre-design Chimera RNAi	10 nmol	40,956
H00029780-R02	H00029780-R02	PARVB Pre-design Chimera RNAi	10 nmol	40,956
H00029785-R01	H00029785-R01	CYP251 Pre-design Chimera RNAi	10 nmol	40,956
H00029796-R01	H00029796-R01	UCRC Pre-design Chimera RNAi	10 nmol	40,956
H00029796-R02	H00029796-R02	UCRC Pre-design Chimera RNAi	10 nmol	40,956
H00029800-R01	H00029800-R01	ZDHHC1 Pre-design Chimera RNAi	10 nmol	40,956
H00029801-R01	H00029801-R01	ZDHHC8 Pre-design Chimera RNAi	10 nmol	40,956
H00029802-R01	H00029802-R01	VPREB3 Pre-design Chimera RNAi	10 nmol	40,956
H00029803-R01	H00029803-R01	REPIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00029803-R02	H00029803-R02	REPIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00029842-R01	H00029842-R01	TFCP2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00029850-R01	H00029850-R01	TRPM5 Pre-design Chimera RNAi	10 nmol	40,956
H00029851-R01	H00029851-R01	ICOS Pre-design Chimera RNAi	10 nmol	40,956
H00029855-R01	H00029855-R01	UBN1 Pre-design Chimera RNAi	10 nmol	40,956
H00029880-R01	H00029880-R01	ALG5 Pre-design Chimera RNAi	10 nmol	40,956
H00029881-R02	H00029881-R02	NPC1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00029882-R01	H00029882-R01	ANAPC2 Pre-design Chimera RNAi	10 nmol	40,956
H00029882-R02	H00029882-R02	ANAPC2 Pre-design Chimera RNAi	10 nmol	40,956
H00029883-R01	H00029883-R01	CNOT7 Pre-design Chimera RNAi	10 nmol	40,956
H00029883-R02	H00029883-R02	CNOT7 Pre-design Chimera RNAi	10 nmol	40,956
H00029887-R01	H00029887-R01	SNX10 Pre-design Chimera RNAi	10 nmol	40,956
H00029889-R01	H00029889-R01	GNL2 Pre-design Chimera RNAi	10 nmol	40,956
H00029890-R01	H00029890-R01	RBM15B Pre-design Chimera RNAi	10 nmol	40,956
H00029894-R01	H00029894-R01	CP5F1 Pre-design Chimera RNAi	10 nmol	40,956
H00029895-R01	H00029895-R01	MYLPF Pre-design Chimera RNAi	10 nmol	40,956
H00029896-R01	H00029896-R01	TRA2A Pre-design Chimera RNAi	10 nmol	40,956
H00029902-R01	H00029902-R01	C12orf24 Pre-design Chimera RNAi	10 nmol	40,956
H00029904-R03	H00029904-R03	EEF2K Pre-design Chimera RNAi	10 nmol	40,956
H00029907-R01	H00029907-R01	SNX15 Pre-design Chimera RNAi	10 nmol	40,956
H00029907-R02	H00029907-R02	SNX15 Pre-design Chimera RNAi	10 nmol	40,956
H00029909-R02	H00029909-R02	GPR171 Pre-design Chimera RNAi	10 nmol	40,956
H00029911-R01	H00029911-R01	HOOK2 Pre-design Chimera RNAi	10 nmol	40,956
H00029911-R02	H00029911-R02	HOOK2 Pre-design Chimera RNAi	10 nmol	40,956
H00029922-R05	H00029922-R05	NME7 Pre-design Chimera RNAi	10 nmol	40,956
H00029922-R06	H00029922-R06	NME7 Pre-design Chimera RNAi	10 nmol	40,956
H00029925-R01	H00029925-R01	GMPPB Pre-design Chimera RNAi	10 nmol	40,956
H00029925-R02	H00029925-R02	GMPPB Pre-design Chimera RNAi	10 nmol	40,956
H00029926-R01	H00029926-R01	GMPPA Pre-design Chimera RNAi	10 nmol	40,956
H00029926-R02	H00029926-R02	GMPPA Pre-design Chimera RNAi	10 nmol	40,956
H00029927-R01	H00029927-R01	SEC61A1 Pre-design Chimera RNAi	10 nmol	40,956
H00029928-R01	H00029928-R01	TIMM22 Pre-design Chimera RNAi	10 nmol	40,956
H00029929-R01	H00029929-R01	ALG6 Pre-design Chimera RNAi	10 nmol	40,956
H00029930-R01	H00029930-R01	PCDHB1 Pre-design Chimera RNAi	10 nmol	40,956
H00029933-R02	H00029933-R02	GPR132 Pre-design Chimera RNAi	10 nmol	40,956
H00029934-R01	H00029934-R01	SNX12 Pre-design Chimera RNAi	10 nmol	40,956
H00029935-R01	H00029935-R01	RPA4 Pre-design Chimera RNAi	10 nmol	40,956
H00029940-R01	H00029940-R01	DSE Pre-design Chimera RNAi	10 nmol	40,956
H00029940-R02	H00029940-R02	DSE Pre-design Chimera RNAi	10 nmol	40,956
H00029941-R02	H00029941-R02	PKN3 Pre-design Chimera RNAi	10 nmol	40,956
H00029943-R01	H00029943-R01	PADI1 Pre-design Chimera RNAi	10 nmol	40,956
H00029944-R01	H00029944-R01	PNMA3 Pre-design Chimera RNAi	10 nmol	40,956
H00029945-R01	H00029945-R01	ANAPC4 Pre-design Chimera RNAi	10 nmol	40,956
H00029947-R01	H00029947-R01	DNMT3L Pre-design Chimera RNAi	10 nmol	40,956
H00029947-R02	H00029947-R02	DNMT3L Pre-design Chimera RNAi	10 nmol	40,956
H00029949-R01	H00029949-R01	IL19 Pre-design Chimera RNAi	10 nmol	40,956
H00029949-R02	H00029949-R02	IL19 Pre-design Chimera RNAi	10 nmol	40,956
H00029951-R01	H00029951-R01	PDZRN4 Pre-design Chimera RNAi	10 nmol	40,956
H00029953-R01	H00029953-R01	TRHDE Pre-design Chimera RNAi	10 nmol	40,956
H00029954-R01	H00029954-R01	POMT2 Pre-design Chimera RNAi	10 nmol	40,956
H00029956-R01	H00029956-R01	LASS2 Pre-design Chimera RNAi	10 nmol	40,956
H00029956-R02	H00029956-R02	LASS2 Pre-design Chimera RNAi	10 nmol	40,956
H00029956-R03	H00029956-R03	LASS2 Pre-design Chimera RNAi	10 nmol	40,956
H00029957-R01	H00029957-R01	SLC25A24 Pre-design Chimera RNAi	10 nmol	40,956
H00029957-R02	H00029957-R02	SLC25A24 Pre-design Chimera RNAi	10 nmol	40,956
H00029958-R01	H00029958-R01	DMGDH Pre-design Chimera RNAi	10 nmol	40,956
H00029959-R04	H00029959-R04	NRBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00029964-R01	H00029964-R01	C6orf49 Pre-design Chimera RNAi	10 nmol	40,956
H00029966-R01	H00029966-R01	STRN3 Pre-design Chimera RNAi	10 nmol	40,956
H00029966-R02	H00029966-R02	STRN3 Pre-design Chimera RNAi	10 nmol	40,956
H00029967-R02	H00029967-R02	LRP12 Pre-design Chimera RNAi	10 nmol	40,956
H00029968-R01	H00029968-R01	PSAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00029968-R02	H00029968-R02	PSAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00029974-R01	H00029974-R01	ACF Pre-design Chimera RNAi	10 nmol	40,956
H00029974-R02	H00029974-R02	ACF Pre-design Chimera RNAi	10 nmol	40,956
H00029974-R03	H00029974-R03	ACF Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00029978-R01	H00029978-R01	UBQLN2 Pre-design Chimera RNAi	10 nmol	40,956
H00029979-R01	H00029979-R01	UBQLN1 Pre-design Chimera RNAi	10 nmol	40,956
H00029979-R02	H00029979-R02	UBQLN1 Pre-design Chimera RNAi	10 nmol	40,956
H00029982-R02	H00029982-R02	NRBF2 Pre-design Chimera RNAi	10 nmol	40,956
H00029984-R01	H00029984-R01	RHOD Pre-design Chimera RNAi	10 nmol	40,956
H00029985-R01	H00029985-R01	SLC39A3 Pre-design Chimera RNAi	10 nmol	40,956
H00029985-R02	H00029985-R02	SLC39A3 Pre-design Chimera RNAi	10 nmol	40,956
H00029986-R01	H00029986-R01	SLC39A2 Pre-design Chimera RNAi	10 nmol	40,956
H00029988-R01	H00029988-R01	SLC2A8 Pre-design Chimera RNAi	10 nmol	40,956
H00029989-R01	H00029989-R01	OBP2B Pre-design Chimera RNAi	10 nmol	40,956
H00029990-R04	H00029990-R04	PILRB Pre-design Chimera RNAi	10 nmol	40,956
H00029990-R05	H00029990-R05	PILRB Pre-design Chimera RNAi	10 nmol	40,956
H00029990-R06	H00029990-R06	PILRB Pre-design Chimera RNAi	10 nmol	40,956
H00029991-R01	H00029991-R01	OBP2A Pre-design Chimera RNAi	10 nmol	40,956
H00029992-R04	H00029992-R04	PILRA Pre-design Chimera RNAi	10 nmol	40,956
H00029992-R05	H00029992-R05	PILRA Pre-design Chimera RNAi	10 nmol	40,956
H00029992-R06	H00029992-R06	PILRA Pre-design Chimera RNAi	10 nmol	40,956
H00029993-R02	H00029993-R02	PACSIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00029994-R01	H00029994-R01	BAZ2B Pre-design Chimera RNAi	10 nmol	40,956
H00029995-R01	H00029995-R01	LMCD1 Pre-design Chimera RNAi	10 nmol	40,956
H00029997-R01	H00029997-R01	GLTSCR2 Pre-design Chimera RNAi	10 nmol	40,956
H00030000-R01	H00030000-R01	TNPO2 Pre-design Chimera RNAi	10 nmol	40,956
H00030001-R01	H00030001-R01	ERO1L Pre-design Chimera RNAi	10 nmol	40,956
H00030008-R01	H00030008-R01	EFEMP2 Pre-design Chimera RNAi	10 nmol	40,956
H00030009-R01	H00030009-R01	TBX21 Pre-design Chimera RNAi	10 nmol	40,956
H00030012-R01	H00030012-R01	TLX3 Pre-design Chimera RNAi	10 nmol	40,956
H00030012-R01V	H00030012-R01V	TLX3 Validated Chimera RNAi	10 nmol	67,408
H00030061-R01	H00030061-R01	SLC40A1 Pre-design Chimera RNAi	10 nmol	40,956
H00030062-R01	H00030062-R01	RAX Pre-design Chimera RNAi	10 nmol	40,956
H00030811-R02	H00030811-R02	HUNK Pre-design Chimera RNAi	10 nmol	40,956
H00030812-R01	H00030812-R01	SOX8 Pre-design Chimera RNAi	10 nmol	40,956
H00030813-R01	H00030813-R01	VSX1 Pre-design Chimera RNAi	10 nmol	40,956
H00030813-R02	H00030813-R02	VSX1 Pre-design Chimera RNAi	10 nmol	40,956
H00030814-R01	H00030814-R01	PLA2G2E Pre-design Chimera RNAi	10 nmol	40,956
H00030816-R01	H00030816-R01	ERVWE1 Pre-design Chimera RNAi	10 nmol	40,956
H00030817-R01	H00030817-R01	EMR2 Pre-design Chimera RNAi	10 nmol	40,956
H00030817-R02	H00030817-R02	EMR2 Pre-design Chimera RNAi	10 nmol	40,956
H00030817-R03	H00030817-R03	EMR2 Pre-design Chimera RNAi	10 nmol	40,956
H00030817-R04	H00030817-R04	EMR2 Pre-design Chimera RNAi	10 nmol	40,956
H00030817-R05	H00030817-R05	EMR2 Pre-design Chimera RNAi	10 nmol	40,956
H00030817-R06	H00030817-R06	EMR2 Pre-design Chimera RNAi	10 nmol	40,956
H00030817-R07	H00030817-R07	EMR2 Pre-design Chimera RNAi	10 nmol	40,956
H00030818-R01	H00030818-R01	CSEN Pre-design Chimera RNAi	10 nmol	40,956
H00030818-R02	H00030818-R02	CSEN Pre-design Chimera RNAi	10 nmol	40,956
H00030819-R01	H00030819-R01	KCNIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00030819-R01V	H00030819-R01V	KCNIP2 Validated Chimera RNAi	10 nmol	67,408
H00030819-R02	H00030819-R02	KCNIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00030819-R03	H00030819-R03	KCNIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00030819-R04	H00030819-R04	KCNIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00030819-R05	H00030819-R05	KCNIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00030819-R06	H00030819-R06	KCNIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00030819-R07	H00030819-R07	KCNIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00030819-R08	H00030819-R08	KCNIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00030820-R01	H00030820-R01	KCNIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00030820-R02	H00030820-R02	KCNIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00030820-R03	H00030820-R03	KCNIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00030827-R01	H00030827-R01	CXXC1 Pre-design Chimera RNAi	10 nmol	40,956
H00030833-R01	H00030833-R01	NT5C Pre-design Chimera RNAi	10 nmol	40,956
H00030834-R01	H00030834-R01	ZNRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00030834-R02	H00030834-R02	ZNRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00030835-R01	H00030835-R01	CD209 Pre-design Chimera RNAi	10 nmol	40,956
H00030836-R02	H00030836-R02	DNTTIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00030844-R01	H00030844-R01	EHD4 Pre-design Chimera RNAi	10 nmol	40,956
H00030845-R01	H00030845-R01	EHD3 Pre-design Chimera RNAi	10 nmol	40,956
H00030846-R01	H00030846-R01	EHD2 Pre-design Chimera RNAi	10 nmol	40,956
H00030848-R01	H00030848-R01	CTAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00030848-R02	H00030848-R02	CTAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00030849-R01V	H00030849-R01V	PIK3R4 Validated Chimera RNAi	10 nmol	67,408
H00030849-R02	H00030849-R02	PIK3R4 Pre-design Chimera RNAi	10 nmol	40,956
H00030851-R01	H00030851-R01	TAX1BP3 Pre-design Chimera RNAi	10 nmol	40,956
H00049854-R01	H00049854-R01	ZNF295 Pre-design Chimera RNAi	10 nmol	40,956
H00049855-R01	H00049855-R01	ZNF291 Pre-design Chimera RNAi	10 nmol	40,956
H00049860-R01	H00049860-R01	CRNN Pre-design Chimera RNAi	10 nmol	40,956
H00049861-R01	H00049861-R01	CLDN20 Pre-design Chimera RNAi	10 nmol	40,956
H00050484-R01	H00050484-R01	RRM2B Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00050487-R01	H00050487-R01	PLA2G3 Pre-design Chimera RNAi	10 nmol	40,956
H00050488-R05	H00050488-R05	MINK1 Pre-design Chimera RNAi	10 nmol	40,956
H00050488-R06	H00050488-R06	MINK1 Pre-design Chimera RNAi	10 nmol	40,956
H00050488-R07	H00050488-R07	MINK1 Pre-design Chimera RNAi	10 nmol	40,956
H00050488-R08	H00050488-R08	MINK1 Pre-design Chimera RNAi	10 nmol	40,956
H00050506-R01	H00050506-R01	DUOX2 Pre-design Chimera RNAi	10 nmol	40,956
H00050507-R01	H00050507-R01	NOX4 Pre-design Chimera RNAi	10 nmol	40,956
H00050509-R01	H00050509-R01	COL5A3 Pre-design Chimera RNAi	10 nmol	40,956
H00050515-R01	H00050515-R01	CHST11 Pre-design Chimera RNAi	10 nmol	40,956
H00050604-R01	H00050604-R01	IL20 Pre-design Chimera RNAi	10 nmol	40,956
H00050614-R01	H00050614-R01	GALNT9 Pre-design Chimera RNAi	10 nmol	40,956
H00050615-R04	H00050615-R04	IL21R Pre-design Chimera RNAi	10 nmol	40,956
H00050615-R05	H00050615-R05	IL21R Pre-design Chimera RNAi	10 nmol	40,956
H00050615-R06	H00050615-R06	IL21R Pre-design Chimera RNAi	10 nmol	40,956
H00050616-R01	H00050616-R01	IL22 Pre-design Chimera RNAi	10 nmol	40,956
H00050617-R01	H00050617-R01	ATP6V0A4 Pre-design Chimera RNAi	10 nmol	40,956
H00050617-R02	H00050617-R02	ATP6V0A4 Pre-design Chimera RNAi	10 nmol	40,956
H00050617-R03	H00050617-R03	ATP6V0A4 Pre-design Chimera RNAi	10 nmol	40,956
H00050618-R01	H00050618-R01	ITSN2 Pre-design Chimera RNAi	10 nmol	40,956
H00050618-R02	H00050618-R02	ITSN2 Pre-design Chimera RNAi	10 nmol	40,956
H00050618-R03	H00050618-R03	ITSN2 Pre-design Chimera RNAi	10 nmol	40,956
H00050619-R01	H00050619-R01	DEF6 Pre-design Chimera RNAi	10 nmol	40,956
H00050624-R02	H00050624-R02	CUZD1 Pre-design Chimera RNAi	10 nmol	40,956
H00050626-R01	H00050626-R01	CYHR1 Pre-design Chimera RNAi	10 nmol	40,956
H00050628-R01	H00050628-R01	GEMIN4 Pre-design Chimera RNAi	10 nmol	40,956
H00050649-R01	H00050649-R01	ARHGEF4 Pre-design Chimera RNAi	10 nmol	40,956
H00050649-R02	H00050649-R02	ARHGEF4 Pre-design Chimera RNAi	10 nmol	40,956
H00050650-R01	H00050650-R01	ARHGEF3 Pre-design Chimera RNAi	10 nmol	40,956
H00050674-R01	H00050674-R01	NEUROG3 Pre-design Chimera RNAi	10 nmol	40,956
H00050700-R02	H00050700-R02	RDH8 Pre-design Chimera RNAi	10 nmol	40,956
H00050717-R01	H00050717-R01	WDR42A Pre-design Chimera RNAi	10 nmol	40,956
H00050801-R01	H00050801-R01	KCNK4 Pre-design Chimera RNAi	10 nmol	40,956
H00050801-R02	H00050801-R02	KCNK4 Pre-design Chimera RNAi	10 nmol	40,956
H00050801-R03	H00050801-R03	KCNK4 Pre-design Chimera RNAi	10 nmol	40,956
H00050804-R01	H00050804-R01	MYEF2 Pre-design Chimera RNAi	10 nmol	40,956
H00050805-R01	H00050805-R01	IRX4 Pre-design Chimera RNAi	10 nmol	40,956
H00050807-R01	H00050807-R01	DDEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00050808-R02	H00050808-R02	AK3 Pre-design Chimera RNAi	10 nmol	40,956
H00050809-R01	H00050809-R01	HP1BP3 Pre-design Chimera RNAi	10 nmol	40,956
H00050810-R01	H00050810-R01	HDGFRP3 Pre-design Chimera RNAi	10 nmol	40,956
H00050814-R01	H00050814-R01	NSDHL Pre-design Chimera RNAi	10 nmol	40,956
H00050831-R02	H00050831-R02	TAS2R3 Pre-design Chimera RNAi	10 nmol	40,956
H00050832-R02	H00050832-R02	TAS2R4 Pre-design Chimera RNAi	10 nmol	40,956
H00050833-R02	H00050833-R02	TAS2R16 Pre-design Chimera RNAi	10 nmol	40,956
H00050834-R02	H00050834-R02	TAS2R1 Pre-design Chimera RNAi	10 nmol	40,956
H00050835-R02	H00050835-R02	TAS2R9 Pre-design Chimera RNAi	10 nmol	40,956
H00050836-R02	H00050836-R02	TAS2R8 Pre-design Chimera RNAi	10 nmol	40,956
H00050837-R02	H00050837-R02	TAS2R7 Pre-design Chimera RNAi	10 nmol	40,956
H00050838-R02	H00050838-R02	TAS2R13 Pre-design Chimera RNAi	10 nmol	40,956
H00050839-R02	H00050839-R02	TAS2R10 Pre-design Chimera RNAi	10 nmol	40,956
H00050840-R02	H00050840-R02	TAS2R14 Pre-design Chimera RNAi	10 nmol	40,956
H00050848-R01	H00050848-R01	F11R Pre-design Chimera RNAi	10 nmol	40,956
H00050855-R01	H00050855-R01	PAR6A Pre-design Chimera RNAi	10 nmol	40,956
H00050855-R02	H00050855-R02	PAR6A Pre-design Chimera RNAi	10 nmol	40,956
H00050856-R05	H00050856-R05	CLEC4A Pre-design Chimera RNAi	10 nmol	40,956
H00050856-R06	H00050856-R06	CLEC4A Pre-design Chimera RNAi	10 nmol	40,956
H00050856-R07	H00050856-R07	CLEC4A Pre-design Chimera RNAi	10 nmol	40,956
H00050856-R08	H00050856-R08	CLEC4A Pre-design Chimera RNAi	10 nmol	40,956
H00050859-R01	H00050859-R01	SPOCK3 Pre-design Chimera RNAi	10 nmol	40,956
H00050862-R01	H00050862-R01	RNF141 Pre-design Chimera RNAi	10 nmol	40,956
H00050862-R01V	H00050862-R01V	RNF141 Validated Chimera RNAi	10 nmol	67,408
H00050863-R01	H00050863-R01	HNT Pre-design Chimera RNAi	10 nmol	40,956
H00050863-R02	H00050863-R02	HNT Pre-design Chimera RNAi	10 nmol	40,956
H00050865-R01	H00050865-R01	HEBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00050943-R01	H00050943-R01	FOX3 Pre-design Chimera RNAi	10 nmol	40,956
H00050945-R01	H00050945-R01	TBX22 Pre-design Chimera RNAi	10 nmol	40,956
H00050999-R01	H00050999-R01	TMED5 Pre-design Chimera RNAi	10 nmol	40,956
H00051002-R01	H00051002-R01	CGI-121 Pre-design Chimera RNAi	10 nmol	40,956
H00051003-R01	H00051003-R01	MED31 Pre-design Chimera RNAi	10 nmol	40,956
H00051008-R01	H00051008-R01	ASCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00051010-R01	H00051010-R01	EXOSC3 Pre-design Chimera RNAi	10 nmol	40,956
H00051010-R02	H00051010-R02	EXOSC3 Pre-design Chimera RNAi	10 nmol	40,956
H00051013-R01	H00051013-R01	EXOSC1 Pre-design Chimera RNAi	10 nmol	40,956
H00051014-R01	H00051014-R01	TMED7 Pre-design Chimera RNAi	10 nmol	40,956
H00051022-R01	H00051022-R01	GLRX2 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00051022-R02	H00051022-R02	GLRX2 Pre-design Chimera RNAi	10 nmol	40,956
H00051024-R01	H00051024-R01	TTC11 Pre-design Chimera RNAi	10 nmol	40,956
H00051027-R01	H00051027-R01	BOLA1 Pre-design Chimera RNAi	10 nmol	40,956
H00051042-R01	H00051042-R01	ZNF593 Pre-design Chimera RNAi	10 nmol	40,956
H00051043-R01	H00051043-R01	ZBTB7B Pre-design Chimera RNAi	10 nmol	40,956
H00051050-R01	H00051050-R01	PI15 Pre-design Chimera RNAi	10 nmol	40,956
H00051053-R01	H00051053-R01	GMNN Pre-design Chimera RNAi	10 nmol	40,956
H00051056-R01	H00051056-R01	LAP3 Pre-design Chimera RNAi	10 nmol	40,956
H00051058-R01	H00051058-R01	ZNF691 Pre-design Chimera RNAi	10 nmol	40,956
H00051062-R03	H00051062-R03	SPG3A Pre-design Chimera RNAi	10 nmol	40,956
H00051062-R04	H00051062-R04	SPG3A Pre-design Chimera RNAi	10 nmol	40,956
H00051069-R01	H00051069-R01	MRPL2 Pre-design Chimera RNAi	10 nmol	40,956
H00051075-R01	H00051075-R01	TXNDC14 Pre-design Chimera RNAi	10 nmol	40,956
H00051078-R01	H00051078-R01	THAP4 Pre-design Chimera RNAi	10 nmol	40,956
H00051079-R01	H00051079-R01	NDUFA13 Pre-design Chimera RNAi	10 nmol	40,956
H00051082-R01	H00051082-R01	POLR1D Pre-design Chimera RNAi	10 nmol	40,956
H00051083-R01	H00051083-R01	GAL Pre-design Chimera RNAi	10 nmol	40,956
H00051085-R01	H00051085-R01	MLXIPL Pre-design Chimera RNAi	10 nmol	40,956
H00051085-R02	H00051085-R02	MLXIPL Pre-design Chimera RNAi	10 nmol	40,956
H00051085-R03	H00051085-R03	MLXIPL Pre-design Chimera RNAi	10 nmol	40,956
H00051085-R04	H00051085-R04	MLXIPL Pre-design Chimera RNAi	10 nmol	40,956
H00051085-R05	H00051085-R05	MLXIPL Pre-design Chimera RNAi	10 nmol	40,956
H00051086-R02	H00051086-R02	TNNI3K Pre-design Chimera RNAi	10 nmol	40,956
H00051087-R01	H00051087-R01	YBX2 Pre-design Chimera RNAi	10 nmol	40,956
H00051094-R02	H00051094-R02	ADIPOR1 Pre-design Chimera RNAi	10 nmol	40,956
H00051095-R01	H00051095-R01	TRNT1 Pre-design Chimera RNAi	10 nmol	40,956
H00051095-R02	H00051095-R02	TRNT1 Pre-design Chimera RNAi	10 nmol	40,956
H00051099-R01	H00051099-R01	ABHD5 Pre-design Chimera RNAi	10 nmol	40,956
H00051100-R01	H00051100-R01	SH3GLB1 Pre-design Chimera RNAi	10 nmol	40,956
H00051105-R01	H00051105-R01	PHF20L1 Pre-design Chimera RNAi	10 nmol	40,956
H00051105-R02	H00051105-R02	PHF20L1 Pre-design Chimera RNAi	10 nmol	40,956
H00051105-R03	H00051105-R03	PHF20L1 Pre-design Chimera RNAi	10 nmol	40,956
H00051105-R04	H00051105-R04	PHF20L1 Pre-design Chimera RNAi	10 nmol	40,956
H00051109-R01	H00051109-R01	RDH11 Pre-design Chimera RNAi	10 nmol	40,956
H00051114-R01	H00051114-R01	ZDHC9 Pre-design Chimera RNAi	10 nmol	40,956
H00051114-R02	H00051114-R02	ZDHC9 Pre-design Chimera RNAi	10 nmol	40,956
H00051121-R01	H00051121-R01	RPL26L1 Pre-design Chimera RNAi	10 nmol	40,956
H00051123-R01	H00051123-R01	ZNF706 Pre-design Chimera RNAi	10 nmol	40,956
H00051125-R01	H00051125-R01	GOLGA7 Pre-design Chimera RNAi	10 nmol	40,956
H00051125-R02	H00051125-R02	GOLGA7 Pre-design Chimera RNAi	10 nmol	40,956
H00051126-R01	H00051126-R01	NAT5 Pre-design Chimera RNAi	10 nmol	40,956
H00051126-R02	H00051126-R02	NAT5 Pre-design Chimera RNAi	10 nmol	40,956
H00051126-R03	H00051126-R03	NAT5 Pre-design Chimera RNAi	10 nmol	40,956
H00051127-R01	H00051127-R01	TRIM17 Pre-design Chimera RNAi	10 nmol	40,956
H00051127-R02	H00051127-R02	TRIM17 Pre-design Chimera RNAi	10 nmol	40,956
H00051127-R03	H00051127-R03	TRIM17 Pre-design Chimera RNAi	10 nmol	40,956
H00051128-R01	H00051128-R01	SAR1B Pre-design Chimera RNAi	10 nmol	40,956
H00051128-R02	H00051128-R02	SAR1B Pre-design Chimera RNAi	10 nmol	40,956
H00051129-R01	H00051129-R01	ANGPTL4 Pre-design Chimera RNAi	10 nmol	40,956
H00051129-R02	H00051129-R02	ANGPTL4 Pre-design Chimera RNAi	10 nmol	40,956
H00051131-R01	H00051131-R01	PHF11 Pre-design Chimera RNAi	10 nmol	40,956
H00051132-R01	H00051132-R01	RNF12 Pre-design Chimera RNAi	10 nmol	40,956
H00051132-R02	H00051132-R02	RNF12 Pre-design Chimera RNAi	10 nmol	40,956
H00051133-R01	H00051133-R01	KCTD3 Pre-design Chimera RNAi	10 nmol	40,956
H00051135-R03	H00051135-R03	IRAK4 Pre-design Chimera RNAi	10 nmol	40,956
H00051136-R01	H00051136-R01	LOC51136 Pre-design Chimera RNAi	10 nmol	40,956
H00051144-R01	H00051144-R01	HSD17B12 Pre-design Chimera RNAi	10 nmol	40,956
H00051147-R01	H00051147-R01	ING4 Pre-design Chimera RNAi	10 nmol	40,956
H00051147-R02	H00051147-R02	ING4 Pre-design Chimera RNAi	10 nmol	40,956
H00051150-R01	H00051150-R01	SDF4 Pre-design Chimera RNAi	10 nmol	40,956
H00051150-R02	H00051150-R02	SDF4 Pre-design Chimera RNAi	10 nmol	40,956
H00051151-R01	H00051151-R01	SLC45A2 Pre-design Chimera RNAi	10 nmol	40,956
H00051151-R02	H00051151-R02	SLC45A2 Pre-design Chimera RNAi	10 nmol	40,956
H00051154-R01	H00051154-R01	C1orf33 Pre-design Chimera RNAi	10 nmol	40,956
H00051155-R01	H00051155-R01	HN1 Pre-design Chimera RNAi	10 nmol	40,956
H00051155-R02	H00051155-R02	HN1 Pre-design Chimera RNAi	10 nmol	40,956
H00051155-R03	H00051155-R03	HN1 Pre-design Chimera RNAi	10 nmol	40,956
H00051156-R01	H00051156-R01	SERPINA10 Pre-design Chimera RNAi	10 nmol	40,956
H00051156-R02	H00051156-R02	SERPINA10 Pre-design Chimera RNAi	10 nmol	40,956
H00051157-R01	H00051157-R01	ZNF580 Pre-design Chimera RNAi	10 nmol	40,956
H00051157-R02	H00051157-R02	ZNF580 Pre-design Chimera RNAi	10 nmol	40,956
H00051162-R01	H00051162-R01	EGFL7 Pre-design Chimera RNAi	10 nmol	40,956
H00051162-R02	H00051162-R02	EGFL7 Pre-design Chimera RNAi	10 nmol	40,956
H00051166-R01	H00051166-R01	AADAT Pre-design Chimera RNAi	10 nmol	40,956
H00051166-R02	H00051166-R02	AADAT Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00051167-R01	H00051167-R01	CY5R4 Pre-design Chimera RNAi	10 nmol	40,956
H00051172-R01	H00051172-R01	NAGPA Pre-design Chimera RNAi	10 nmol	40,956
H00051175-R01	H00051175-R01	TUBE1 Pre-design Chimera RNAi	10 nmol	40,956
H00051176-R01	H00051176-R01	LEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00051176-R01V	H00051176-R01V	LEF1 Validated Chimera RNAi	10 nmol	67,408
H00051181-R01	H00051181-R01	DCXR Pre-design Chimera RNAi	10 nmol	40,956
H00051187-R01	H00051187-R01	C15orf15 Pre-design Chimera RNAi	10 nmol	40,956
H00051188-R01	H00051188-R01	SS18L2 Pre-design Chimera RNAi	10 nmol	40,956
H00051191-R01	H00051191-R01	HERC5 Pre-design Chimera RNAi	10 nmol	40,956
H00051193-R01	H00051193-R01	ZNF639 Pre-design Chimera RNAi	10 nmol	40,956
H00051194-R01	H00051194-R01	IPO11 Pre-design Chimera RNAi	10 nmol	40,956
H00051195-R01	H00051195-R01	RAPGEFL1 Pre-design Chimera RNAi	10 nmol	40,956
H00051196-R01	H00051196-R01	PLCE1 Pre-design Chimera RNAi	10 nmol	40,956
H00051199-R01	H00051199-R01	NIN Pre-design Chimera RNAi	10 nmol	40,956
H00051199-R02	H00051199-R02	NIN Pre-design Chimera RNAi	10 nmol	40,956
H00051199-R03	H00051199-R03	NIN Pre-design Chimera RNAi	10 nmol	40,956
H00051199-R04	H00051199-R04	NIN Pre-design Chimera RNAi	10 nmol	40,956
H00051199-R05	H00051199-R05	NIN Pre-design Chimera RNAi	10 nmol	40,956
H00051201-R01	H00051201-R01	ZDHHC2 Pre-design Chimera RNAi	10 nmol	40,956
H00051202-R03	H00051202-R03	DDX47 Pre-design Chimera RNAi	10 nmol	40,956
H00051202-R04	H00051202-R04	DDX47 Pre-design Chimera RNAi	10 nmol	40,956
H00051205-R01	H00051205-R01	ACP6 Pre-design Chimera RNAi	10 nmol	40,956
H00051206-R02	H00051206-R02	GP6 Pre-design Chimera RNAi	10 nmol	40,956
H00051207-R01	H00051207-R01	DUSP13 Pre-design Chimera RNAi	10 nmol	40,956
H00051207-R02	H00051207-R02	DUSP13 Pre-design Chimera RNAi	10 nmol	40,956
H00051207-R03	H00051207-R03	DUSP13 Pre-design Chimera RNAi	10 nmol	40,956
H00051207-R04	H00051207-R04	DUSP13 Pre-design Chimera RNAi	10 nmol	40,956
H00051207-R05	H00051207-R05	DUSP13 Pre-design Chimera RNAi	10 nmol	40,956
H00051207-R06	H00051207-R06	DUSP13 Pre-design Chimera RNAi	10 nmol	40,956
H00051208-R01	H00051208-R01	CLDN18 Pre-design Chimera RNAi	10 nmol	40,956
H00051208-R02	H00051208-R02	CLDN18 Pre-design Chimera RNAi	10 nmol	40,956
H00051222-R01	H00051222-R01	ZNF219 Pre-design Chimera RNAi	10 nmol	40,956
H00051224-R01	H00051224-R01	TCEB3B Pre-design Chimera RNAi	10 nmol	40,956
H00051227-R01	H00051227-R01	PIGP Pre-design Chimera RNAi	10 nmol	40,956
H00051227-R02	H00051227-R02	PIGP Pre-design Chimera RNAi	10 nmol	40,956
H00051228-R01	H00051228-R01	GLTP Pre-design Chimera RNAi	10 nmol	40,956
H00051230-R01	H00051230-R01	PHF20 Pre-design Chimera RNAi	10 nmol	40,956
H00051231-R02	H00051231-R02	VRK3 Pre-design Chimera RNAi	10 nmol	40,956
H00051232-R04	H00051232-R04	CRIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00051237-R01	H00051237-R01	PACAP Pre-design Chimera RNAi	10 nmol	40,956
H00051246-R01	H00051246-R01	SCOTIN Pre-design Chimera RNAi	10 nmol	40,956
H00051251-R01	H00051251-R01	NT5C3 Pre-design Chimera RNAi	10 nmol	40,956
H00051251-R02	H00051251-R02	NT5C3 Pre-design Chimera RNAi	10 nmol	40,956
H00051251-R03	H00051251-R03	NT5C3 Pre-design Chimera RNAi	10 nmol	40,956
H00051255-R01	H00051255-R01	LOC51255 Pre-design Chimera RNAi	10 nmol	40,956
H00051257-R01	H00051257-R01	MARCH2 Pre-design Chimera RNAi	10 nmol	40,956
H00051257-R02	H00051257-R02	MARCH2 Pre-design Chimera RNAi	10 nmol	40,956
H00051257-R03	H00051257-R03	MARCH2 Pre-design Chimera RNAi	10 nmol	40,956
H00051263-R01	H00051263-R01	MRPL30 Pre-design Chimera RNAi	10 nmol	40,956
H00051263-R02	H00051263-R02	MRPL30 Pre-design Chimera RNAi	10 nmol	40,956
H00051263-R03	H00051263-R03	MRPL30 Pre-design Chimera RNAi	10 nmol	40,956
H00051265-R02	H00051265-R02	CDKL3 Pre-design Chimera RNAi	10 nmol	40,956
H00051266-R02	H00051266-R02	CLEC1B Pre-design Chimera RNAi	10 nmol	40,956
H00051267-R01	H00051267-R01	CLEC1A Pre-design Chimera RNAi	10 nmol	40,956
H00051270-R01	H00051270-R01	TFDP3 Pre-design Chimera RNAi	10 nmol	40,956
H00051274-R01	H00051274-R01	KLF3 Pre-design Chimera RNAi	10 nmol	40,956
H00051276-R01	H00051276-R01	ZNF571 Pre-design Chimera RNAi	10 nmol	40,956
H00051278-R01	H00051278-R01	IER5 Pre-design Chimera RNAi	10 nmol	40,956
H00051280-R01	H00051280-R01	GOLM1 Pre-design Chimera RNAi	10 nmol	40,956
H00051280-R02	H00051280-R02	GOLM1 Pre-design Chimera RNAi	10 nmol	40,956
H00051281-R01	H00051281-R01	ANKMY1 Pre-design Chimera RNAi	10 nmol	40,956
H00051281-R02	H00051281-R02	ANKMY1 Pre-design Chimera RNAi	10 nmol	40,956
H00051282-R01	H00051282-R01	SCAND1 Pre-design Chimera RNAi	10 nmol	40,956
H00051282-R02	H00051282-R02	SCAND1 Pre-design Chimera RNAi	10 nmol	40,956
H00051283-R01	H00051283-R01	BFAR Pre-design Chimera RNAi	10 nmol	40,956
H00051283-R01V	H00051283-R01V	BFAR Validated Chimera RNAi	10 nmol	67,408
H00051284-R02	H00051284-R02	TLR7 Pre-design Chimera RNAi	10 nmol	40,956
H00051285-R01	H00051285-R01	RASL12 Pre-design Chimera RNAi	10 nmol	40,956
H00051289-R02	H00051289-R02	RLN3R1 Pre-design Chimera RNAi	10 nmol	40,956
H00051293-R01	H00051293-R01	CD320 Pre-design Chimera RNAi	10 nmol	40,956
H00051294-R01	H00051294-R01	PCDH12 Pre-design Chimera RNAi	10 nmol	40,956
H00051295-R01	H00051295-R01	SITPEC Pre-design Chimera RNAi	10 nmol	40,956
H00051296-R01	H00051296-R01	SLC15A3 Pre-design Chimera RNAi	10 nmol	40,956
H00051300-R01	H00051300-R01	C3orf1 Pre-design Chimera RNAi	10 nmol	40,956
H00051302-R01	H00051302-R01	CYP39A1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00051304-R01	H00051304-R01	ZDHHC3 Pre-design Chimera RNAi	10 nmol	40,956
H00051305-R01	H00051305-R01	KCNK9 Pre-design Chimera RNAi	10 nmol	40,956
H00051308-R02	H00051308-R02	C5orf19 Pre-design Chimera RNAi	10 nmol	40,956
H00051309-R01	H00051309-R01	ARMCX1 Pre-design Chimera RNAi	10 nmol	40,956
H00051310-R01	H00051310-R01	SLC22A17 Pre-design Chimera RNAi	10 nmol	40,956
H00051310-R02	H00051310-R02	SLC22A17 Pre-design Chimera RNAi	10 nmol	40,956
H00051311-R03	H00051311-R03	TLR8 Pre-design Chimera RNAi	10 nmol	40,956
H00051311-R04	H00051311-R04	TLR8 Pre-design Chimera RNAi	10 nmol	40,956
H00051314-R02	H00051314-R02	TXNDC3 Pre-design Chimera RNAi	10 nmol	40,956
H00051317-R01	H00051317-R01	PHF21A Pre-design Chimera RNAi	10 nmol	40,956
H00051320-R01	H00051320-R01	RKHD2 Pre-design Chimera RNAi	10 nmol	40,956
H00051324-R01	H00051324-R01	SPG21 Pre-design Chimera RNAi	10 nmol	40,956
H00051327-R01	H00051327-R01	ERAF Pre-design Chimera RNAi	10 nmol	40,956
H00051329-R01	H00051329-R01	ARL6IP4 Pre-design Chimera RNAi	10 nmol	40,956
H00051329-R02	H00051329-R02	ARL6IP4 Pre-design Chimera RNAi	10 nmol	40,956
H00051329-R03	H00051329-R03	ARL6IP4 Pre-design Chimera RNAi	10 nmol	40,956
H00051329-R04	H00051329-R04	ARL6IP4 Pre-design Chimera RNAi	10 nmol	40,956
H00051330-R02	H00051330-R02	TNFRSF12A Pre-design Chimera RNAi	10 nmol	40,956
H00051333-R01	H00051333-R01	LOC51333 Pre-design Chimera RNAi	10 nmol	40,956
H00051334-R01	H00051334-R01	LOC51334 Pre-design Chimera RNAi	10 nmol	40,956
H00051335-R01	H00051335-R01	NGRN Pre-design Chimera RNAi	10 nmol	40,956
H00051335-R02	H00051335-R02	NGRN Pre-design Chimera RNAi	10 nmol	40,956
H00051338-R03	H00051338-R03	MS4A4A Pre-design Chimera RNAi	10 nmol	40,956
H00051338-R04	H00051338-R04	MS4A4A Pre-design Chimera RNAi	10 nmol	40,956
H00051341-R01	H00051341-R01	ZBTB7A Pre-design Chimera RNAi	10 nmol	40,956
H00051347-R02	H00051347-R02	TAOK3 Pre-design Chimera RNAi	10 nmol	40,956
H00051348-R02	H00051348-R02	KLRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00051351-R01	H00051351-R01	H-plk Pre-design Chimera RNAi	10 nmol	40,956
H00051360-R01	H00051360-R01	MBTPS2 Pre-design Chimera RNAi	10 nmol	40,956
H00051361-R01	H00051361-R01	HOOK1 Pre-design Chimera RNAi	10 nmol	40,956
H00051364-R01	H00051364-R01	ZMYND10 Pre-design Chimera RNAi	10 nmol	40,956
H00051365-R01	H00051365-R01	PLA1A Pre-design Chimera RNAi	10 nmol	40,956
H00051366-R01	H00051366-R01	EDD1 Pre-design Chimera RNAi	10 nmol	40,956
H00051368-R01	H00051368-R01	TEX264 Pre-design Chimera RNAi	10 nmol	40,956
H00051373-R01	H00051373-R01	MRPS17 Pre-design Chimera RNAi	10 nmol	40,956
H00051375-R01	H00051375-R01	SNX7 Pre-design Chimera RNAi	10 nmol	40,956
H00051375-R02	H00051375-R02	SNX7 Pre-design Chimera RNAi	10 nmol	40,956
H00051378-R01	H00051378-R01	ANGPT4 Pre-design Chimera RNAi	10 nmol	40,956
H00051379-R02	H00051379-R02	CRLF3 Pre-design Chimera RNAi	10 nmol	40,956
H00051380-R01	H00051380-R01	CSAD Pre-design Chimera RNAi	10 nmol	40,956
H00051382-R02	H00051382-R02	ATP6V1D Pre-design Chimera RNAi	10 nmol	40,956
H00051385-R01	H00051385-R01	ZNF589 Pre-design Chimera RNAi	10 nmol	40,956
H00051388-R01	H00051388-R01	NIP7 Pre-design Chimera RNAi	10 nmol	40,956
H00051393-R01	H00051393-R01	TRPV2 Pre-design Chimera RNAi	10 nmol	40,956
H00051399-R01	H00051399-R01	TRAPPC4 Pre-design Chimera RNAi	10 nmol	40,956
H00051402-R01	H00051402-R01	LW-1 Pre-design Chimera RNAi	10 nmol	40,956
H00051409-R01	H00051409-R01	HEMK1 Pre-design Chimera RNAi	10 nmol	40,956
H00051422-R01	H00051422-R01	PRKAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00051422-R02	H00051422-R02	PRKAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00051422-R03	H00051422-R03	PRKAG2 Pre-design Chimera RNAi	10 nmol	40,956
H00051426-R01	H00051426-R01	POLK Pre-design Chimera RNAi	10 nmol	40,956
H00051426-R01V	H00051426-R01V	POLK Validated Chimera RNAi	10 nmol	67,408
H00051427-R01	H00051427-R01	ZNF107 Pre-design Chimera RNAi	10 nmol	40,956
H00051427-R02	H00051427-R02	ZNF588 Pre-design Chimera RNAi	10 nmol	40,956
H00051428-R02	H00051428-R02	DDX41 Pre-design Chimera RNAi	10 nmol	40,956
H00051435-R03	H00051435-R03	SCARA3 Pre-design Chimera RNAi	10 nmol	40,956
H00051435-R04	H00051435-R04	SCARA3 Pre-design Chimera RNAi	10 nmol	40,956
H00051440-R01	H00051440-R01	HPCAL4 Pre-design Chimera RNAi	10 nmol	40,956
H00051442-R01	H00051442-R01	VGLL1 Pre-design Chimera RNAi	10 nmol	40,956
H00051444-R01	H00051444-R01	RNF138 Pre-design Chimera RNAi	10 nmol	40,956
H00051444-R02	H00051444-R02	RNF138 Pre-design Chimera RNAi	10 nmol	40,956
H00051447-R07	H00051447-R07	IHPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00051447-R08	H00051447-R08	IHPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00051447-R09	H00051447-R09	IHPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00051447-R10	H00051447-R10	IHPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00051447-R11	H00051447-R11	IHPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00051447-R12	H00051447-R12	IHPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00051449-R01	H00051449-R01	PCYOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00051450-R01	H00051450-R01	PRRX2 Pre-design Chimera RNAi	10 nmol	40,956
H00051454-R01	H00051454-R01	GULP1 Pre-design Chimera RNAi	10 nmol	40,956
H00051455-R01	H00051455-R01	REV1L Pre-design Chimera RNAi	10 nmol	40,956
H00051458-R01	H00051458-R01	RHCG Pre-design Chimera RNAi	10 nmol	40,956
H00051460-R01	H00051460-R01	SFMBT1 Pre-design Chimera RNAi	10 nmol	40,956
H00051460-R02	H00051460-R02	SFMBT1 Pre-design Chimera RNAi	10 nmol	40,956
H00051460-R03	H00051460-R03	SFMBT1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00051463-R02	H00051463-R02	GPR89 Pre-design Chimera RNAi	10 nmol	40,956
H00051465-R01	H00051465-R01	UBE2J1 Pre-design Chimera RNAi	10 nmol	40,956
H00051466-R01	H00051466-R01	EVL Pre-design Chimera RNAi	10 nmol	40,956
H00051473-R01	H00051473-R01	DCDC2 Pre-design Chimera RNAi	10 nmol	40,956
H00051474-R01	H00051474-R01	EPLIN Pre-design Chimera RNAi	10 nmol	40,956
H00051475-R01	H00051475-R01	CABP2 Pre-design Chimera RNAi	10 nmol	40,956
H00051475-R02	H00051475-R02	CABP2 Pre-design Chimera RNAi	10 nmol	40,956
H00051477-R01	H00051477-R01	ISYNA1 Pre-design Chimera RNAi	10 nmol	40,956
H00051479-R01	H00051479-R01	ANKFY1 Pre-design Chimera RNAi	10 nmol	40,956
H00051479-R02	H00051479-R02	ANKFY1 Pre-design Chimera RNAi	10 nmol	40,956
H00051481-R01	H00051481-R01	VCX3A Pre-design Chimera RNAi	10 nmol	40,956
H00051481-R02	H00051481-R02	VCX3A Pre-design Chimera RNAi	10 nmol	40,956
H00051481-R03	H00051481-R03	VCX3A Pre-design Chimera RNAi	10 nmol	40,956
H00051481-R04	H00051481-R04	VCX3A Pre-design Chimera RNAi	10 nmol	40,956
H00051491-R01	H00051491-R01	HSPC111 Pre-design Chimera RNAi	10 nmol	40,956
H00051495-R01	H00051495-R01	PTPLAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00051495-R02	H00051495-R02	PTPLAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00051504-R01	H00051504-R01	HSPC152 Pre-design Chimera RNAi	10 nmol	40,956
H00051512-R01	H00051512-R01	GTSE1 Pre-design Chimera RNAi	10 nmol	40,956
H00051513-R01	H00051513-R01	ETV7 Pre-design Chimera RNAi	10 nmol	40,956
H00051523-R01	H00051523-R01	CXXC5 Pre-design Chimera RNAi	10 nmol	40,956
H00051529-R01	H00051529-R01	ANAPC11 Pre-design Chimera RNAi	10 nmol	40,956
H00051529-R02	H00051529-R02	ANAPC11 Pre-design Chimera RNAi	10 nmol	40,956
H00051529-R03	H00051529-R03	ANAPC11 Pre-design Chimera RNAi	10 nmol	40,956
H00051529-R04	H00051529-R04	ANAPC11 Pre-design Chimera RNAi	10 nmol	40,956
H00051529-R05	H00051529-R05	ANAPC11 Pre-design Chimera RNAi	10 nmol	40,956
H00051529-R06	H00051529-R06	ANAPC11 Pre-design Chimera RNAi	10 nmol	40,956
H00051529-R07	H00051529-R07	ANAPC11 Pre-design Chimera RNAi	10 nmol	40,956
H00051533-R01	H00051533-R01	PHF7 Pre-design Chimera RNAi	10 nmol	40,956
H00051533-R02	H00051533-R02	PHF7 Pre-design Chimera RNAi	10 nmol	40,956
H00051538-R01	H00051538-R01	ZCCHC17 Pre-design Chimera RNAi	10 nmol	40,956
H00051540-R01	H00051540-R01	SCLY Pre-design Chimera RNAi	10 nmol	40,956
H00051545-R01	H00051545-R01	ZNF581 Pre-design Chimera RNAi	10 nmol	40,956
H00051547-R01	H00051547-R01	SIRT7 Pre-design Chimera RNAi	10 nmol	40,956
H00051548-R01	H00051548-R01	SIRT6 Pre-design Chimera RNAi	10 nmol	40,956
H00051550-R02	H00051550-R02	CINP Pre-design Chimera RNAi	10 nmol	40,956
H00051552-R01	H00051552-R01	RAB14 Pre-design Chimera RNAi	10 nmol	40,956
H00051554-R03	H00051554-R03	CCRL1 Pre-design Chimera RNAi	10 nmol	40,956
H00051554-R04	H00051554-R04	CCRL1 Pre-design Chimera RNAi	10 nmol	40,956
H00051560-R01	H00051560-R01	RAB6B Pre-design Chimera RNAi	10 nmol	40,956
H00051564-R01	H00051564-R01	HDAC7A Pre-design Chimera RNAi	10 nmol	40,956
H00051564-R01V	H00051564-R01V	HDAC7A Validated Chimera RNAi	10 nmol	67,408
H00051564-R02	H00051564-R02	HDAC7A Pre-design Chimera RNAi	10 nmol	40,956
H00051566-R01	H00051566-R01	ARMCX3 Pre-design Chimera RNAi	10 nmol	40,956
H00051566-R02	H00051566-R02	ARMCX3 Pre-design Chimera RNAi	10 nmol	40,956
H00051566-R03	H00051566-R03	ARMCX3 Pre-design Chimera RNAi	10 nmol	40,956
H00051567-R01	H00051567-R01	TTRAP Pre-design Chimera RNAi	10 nmol	40,956
H00051573-R01	H00051573-R01	MIR16 Pre-design Chimera RNAi	10 nmol	40,956
H00051582-R01	H00051582-R01	AZIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00051582-R02	H00051582-R02	AZIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00051586-R01	H00051586-R01	PCQAP Pre-design Chimera RNAi	10 nmol	40,956
H00051586-R02	H00051586-R02	PCQAP Pre-design Chimera RNAi	10 nmol	40,956
H00051588-R01	H00051588-R01	PIAS4 Pre-design Chimera RNAi	10 nmol	40,956
H00051592-R01	H00051592-R01	TRIM33 Pre-design Chimera RNAi	10 nmol	40,956
H00051592-R02	H00051592-R02	TRIM33 Pre-design Chimera RNAi	10 nmol	40,956
H00051594-R01	H00051594-R01	NAG Pre-design Chimera RNAi	10 nmol	40,956
H00051599-R04	H00051599-R04	LSR Pre-design Chimera RNAi	10 nmol	40,956
H00051599-R05	H00051599-R05	LSR Pre-design Chimera RNAi	10 nmol	40,956
H00051599-R06	H00051599-R06	LSR Pre-design Chimera RNAi	10 nmol	40,956
H00051605-R01	H00051605-R01	CGI-09 Pre-design Chimera RNAi	10 nmol	40,956
H00051606-R04	H00051606-R04	ATP6V1H Pre-design Chimera RNAi	10 nmol	40,956
H00051606-R05	H00051606-R05	ATP6V1H Pre-design Chimera RNAi	10 nmol	40,956
H00051606-R06	H00051606-R06	ATP6V1H Pre-design Chimera RNAi	10 nmol	40,956
H00051616-R01	H00051616-R01	TAF9L Pre-design Chimera RNAi	10 nmol	40,956
H00051619-R01	H00051619-R01	UBE2D4 Pre-design Chimera RNAi	10 nmol	40,956
H00051621-R01	H00051621-R01	KLF13 Pre-design Chimera RNAi	10 nmol	40,956
H00051631-R01	H00051631-R01	LUC7L2 Pre-design Chimera RNAi	10 nmol	40,956
H00051634-R01	H00051634-R01	RBMX2 Pre-design Chimera RNAi	10 nmol	40,956
H00051639-R01	H00051639-R01	SF3B14 Pre-design Chimera RNAi	10 nmol	40,956
H00051642-R01	H00051642-R01	MRPL48 Pre-design Chimera RNAi	10 nmol	40,956
H00051645-R01	H00051645-R01	PP1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00051651-R01	H00051651-R01	BIT1 Pre-design Chimera RNAi	10 nmol	40,956
H00051651-R02	H00051651-R02	BIT1 Pre-design Chimera RNAi	10 nmol	40,956
H00051654-R01	H00051654-R01	CDK5RAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00051654-R02	H00051654-R02	CDK5RAP1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00051655-R01	H00051655-R01	RASD1 Pre-design Chimera RNAi	10 nmol	40,956
H00051661-R01	H00051661-R01	FKBP7 Pre-design Chimera RNAi	10 nmol	40,956
H00051661-R02	H00051661-R02	FKBP7 Pre-design Chimera RNAi	10 nmol	40,956
H00051663-R01	H00051663-R01	ZFR Pre-design Chimera RNAi	10 nmol	40,956
H00051684-R01	H00051684-R01	SUFU Pre-design Chimera RNAi	10 nmol	40,956
H00051690-R01	H00051690-R01	LSM7 Pre-design Chimera RNAi	10 nmol	40,956
H00051691-R01	H00051691-R01	LSM8 Pre-design Chimera RNAi	10 nmol	40,956
H00051692-R01	H00051692-R01	CPSF3 Pre-design Chimera RNAi	10 nmol	40,956
H00051696-R01	H00051696-R01	HECA Pre-design Chimera RNAi	10 nmol	40,956
H00051699-R01	H00051699-R01	VPS29 Pre-design Chimera RNAi	10 nmol	40,956
H00051699-R02	H00051699-R02	VPS29 Pre-design Chimera RNAi	10 nmol	40,956
H00051700-R01	H00051700-R01	CYB5R2 Pre-design Chimera RNAi	10 nmol	40,956
H00051700-R02	H00051700-R02	CYB5R2 Pre-design Chimera RNAi	10 nmol	40,956
H00051701-R03	H00051701-R03	NLK Pre-design Chimera RNAi	10 nmol	40,956
H00051702-R01	H00051702-R01	PADI3 Pre-design Chimera RNAi	10 nmol	40,956
H00051703-R01	H00051703-R01	ACSL5 Pre-design Chimera RNAi	10 nmol	40,956
H00051703-R02	H00051703-R02	ACSL5 Pre-design Chimera RNAi	10 nmol	40,956
H00051703-R03	H00051703-R03	ACSL5 Pre-design Chimera RNAi	10 nmol	40,956
H00051704-R02	H00051704-R02	GPRC5B Pre-design Chimera RNAi	10 nmol	40,956
H00051710-R01	H00051710-R01	ZNF44 Pre-design Chimera RNAi	10 nmol	40,956
H00051715-R01	H00051715-R01	RAB23 Pre-design Chimera RNAi	10 nmol	40,956
H00051715-R02	H00051715-R02	RAB23 Pre-design Chimera RNAi	10 nmol	40,956
H00051725-R01	H00051725-R01	FBXO40 Pre-design Chimera RNAi	10 nmol	40,956
H00051727-R02	H00051727-R02	CMPK Pre-design Chimera RNAi	10 nmol	40,956
H00051728-R01	H00051728-R01	POLR3K Pre-design Chimera RNAi	10 nmol	40,956
H00051729-R01	H00051729-R01	WBP11 Pre-design Chimera RNAi	10 nmol	40,956
H00051734-R01	H00051734-R01	SEPX1 Pre-design Chimera RNAi	10 nmol	40,956
H00051735-R01	H00051735-R01	RAPGEF6 Pre-design Chimera RNAi	10 nmol	40,956
H00051738-R01	H00051738-R01	GHRL Pre-design Chimera RNAi	10 nmol	40,956
H00051741-R01	H00051741-R01	WWOX Pre-design Chimera RNAi	10 nmol	40,956
H00051741-R02	H00051741-R02	WWOX Pre-design Chimera RNAi	10 nmol	40,956
H00051741-R03	H00051741-R03	WWOX Pre-design Chimera RNAi	10 nmol	40,956
H00051741-R04	H00051741-R04	WWOX Pre-design Chimera RNAi	10 nmol	40,956
H00051741-R05	H00051741-R05	WWOX Pre-design Chimera RNAi	10 nmol	40,956
H00051741-R06	H00051741-R06	WWOX Pre-design Chimera RNAi	10 nmol	40,956
H00051741-R07	H00051741-R07	WWOX Pre-design Chimera RNAi	10 nmol	40,956
H00051742-R01	H00051742-R01	ARID4B Pre-design Chimera RNAi	10 nmol	40,956
H00051742-R02	H00051742-R02	ARID4B Pre-design Chimera RNAi	10 nmol	40,956
H00051744-R02	H00051744-R02	CD244 Pre-design Chimera RNAi	10 nmol	40,956
H00051747-R01	H00051747-R01	CROP Pre-design Chimera RNAi	10 nmol	40,956
H00051747-R02	H00051747-R02	CROP Pre-design Chimera RNAi	10 nmol	40,956
H00051750-R03	H00051750-R03	RTEL1 Pre-design Chimera RNAi	10 nmol	40,956
H00051750-R04	H00051750-R04	RTEL1 Pre-design Chimera RNAi	10 nmol	40,956
H00051752-R01	H00051752-R01	ARTS-1 Pre-design Chimera RNAi	10 nmol	40,956
H00051755-R02	H00051755-R02	CRK7 Pre-design Chimera RNAi	10 nmol	40,956
H00051760-R01	H00051760-R01	SYT17 Pre-design Chimera RNAi	10 nmol	40,956
H00051761-R02	H00051761-R02	ATP8A2 Pre-design Chimera RNAi	10 nmol	40,956
H00051762-R01	H00051762-R01	RAB8B Pre-design Chimera RNAi	10 nmol	40,956
H00051763-R01	H00051763-R01	INPP5K Pre-design Chimera RNAi	10 nmol	40,956
H00051763-R02	H00051763-R02	INPP5K Pre-design Chimera RNAi	10 nmol	40,956
H00051765-R02	H00051765-R02	MASK Pre-design Chimera RNAi	10 nmol	40,956
H00051773-R01	H00051773-R01	HBXAP Pre-design Chimera RNAi	10 nmol	40,956
H00051776-R03	H00051776-R03	ZAK Pre-design Chimera RNAi	10 nmol	40,956
H00051776-R04	H00051776-R04	ZAK Pre-design Chimera RNAi	10 nmol	40,956
H00051802-R01	H00051802-R01	ACCN5 Pre-design Chimera RNAi	10 nmol	40,956
H00051804-R01	H00051804-R01	SIX4 Pre-design Chimera RNAi	10 nmol	40,956
H00051805-R01	H00051805-R01	COQ3 Pre-design Chimera RNAi	10 nmol	40,956
H00051806-R01	H00051806-R01	CALML5 Pre-design Chimera RNAi	10 nmol	40,956
H00051807-R01	H00051807-R01	TUBA8 Pre-design Chimera RNAi	10 nmol	40,956
H00051809-R01	H00051809-R01	GALNT7 Pre-design Chimera RNAi	10 nmol	40,956
H00053335-R01	H00053335-R01	BCL11A Pre-design Chimera RNAi	10 nmol	40,956
H00053335-R02	H00053335-R02	BCL11A Pre-design Chimera RNAi	10 nmol	40,956
H00053335-R03	H00053335-R03	BCL11A Pre-design Chimera RNAi	10 nmol	40,956
H00053335-R04	H00053335-R04	BCL11A Pre-design Chimera RNAi	10 nmol	40,956
H00053336-R01	H00053336-R01	CPXCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00053339-R01	H00053339-R01	BTBD1 Pre-design Chimera RNAi	10 nmol	40,956
H00053339-R02	H00053339-R02	BTBD1 Pre-design Chimera RNAi	10 nmol	40,956
H00053343-R01	H00053343-R01	NUDT9 Pre-design Chimera RNAi	10 nmol	40,956
H00053343-R02	H00053343-R02	NUDT9 Pre-design Chimera RNAi	10 nmol	40,956
H00053343-R03	H00053343-R03	NUDT9 Pre-design Chimera RNAi	10 nmol	40,956
H00053347-R01	H00053347-R01	UBASH3A Pre-design Chimera RNAi	10 nmol	40,956
H00053347-R02	H00053347-R02	UBASH3A Pre-design Chimera RNAi	10 nmol	40,956
H00053349-R01	H00053349-R01	ZFYVE1 Pre-design Chimera RNAi	10 nmol	40,956
H00053349-R02	H00053349-R02	ZFYVE1 Pre-design Chimera RNAi	10 nmol	40,956
H00053353-R01	H00053353-R01	LRP1B Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00053354-R04	H00053354-R04	PANK1 Pre-design Chimera RNAi	10 nmol	40,956
H00053354-R05	H00053354-R05	PANK1 Pre-design Chimera RNAi	10 nmol	40,956
H00053354-R06	H00053354-R06	PANK1 Pre-design Chimera RNAi	10 nmol	40,956
H00053373-R01	H00053373-R01	TPCN1 Pre-design Chimera RNAi	10 nmol	40,956
H00053405-R01	H00053405-R01	CLIC5 Pre-design Chimera RNAi	10 nmol	40,956
H00053407-R01	H00053407-R01	STX18 Pre-design Chimera RNAi	10 nmol	40,956
H00053615-R01	H00053615-R01	MBD3 Pre-design Chimera RNAi	10 nmol	40,956
H00053630-R01	H00053630-R01	BCMO1 Pre-design Chimera RNAi	10 nmol	40,956
H00053632-R02	H00053632-R02	PRKAG3 Pre-design Chimera RNAi	10 nmol	40,956
H00053637-R02	H00053637-R02	EDG8 Pre-design Chimera RNAi	10 nmol	40,956
H00053822-R01	H00053822-R01	FXD7 Pre-design Chimera RNAi	10 nmol	40,956
H00053826-R01	H00053826-R01	FXD6 Pre-design Chimera RNAi	10 nmol	40,956
H00053827-R01	H00053827-R01	FXD5 Pre-design Chimera RNAi	10 nmol	40,956
H00053827-R02	H00053827-R02	FXD5 Pre-design Chimera RNAi	10 nmol	40,956
H00053828-R01	H00053828-R01	FXD4 Pre-design Chimera RNAi	10 nmol	40,956
H00053831-R02	H00053831-R02	GPR84 Pre-design Chimera RNAi	10 nmol	40,956
H00053832-R02	H00053832-R02	IL20RA Pre-design Chimera RNAi	10 nmol	40,956
H00053834-R04	H00053834-R04	FGFRL1 Pre-design Chimera RNAi	10 nmol	40,956
H00053834-R05	H00053834-R05	FGFRL1 Pre-design Chimera RNAi	10 nmol	40,956
H00053834-R06	H00053834-R06	FGFRL1 Pre-design Chimera RNAi	10 nmol	40,956
H00053836-R02	H00053836-R02	GPR87 Pre-design Chimera RNAi	10 nmol	40,956
H00053840-R01	H00053840-R01	TRIM34 Pre-design Chimera RNAi	10 nmol	40,956
H00053840-R02	H00053840-R02	TRIM34 Pre-design Chimera RNAi	10 nmol	40,956
H00053840-R03	H00053840-R03	TRIM34 Pre-design Chimera RNAi	10 nmol	40,956
H00053840-R04	H00053840-R04	TRIM34 Pre-design Chimera RNAi	10 nmol	40,956
H00053841-R01	H00053841-R01	MUCDHL Pre-design Chimera RNAi	10 nmol	40,956
H00053841-R02	H00053841-R02	MUCDHL Pre-design Chimera RNAi	10 nmol	40,956
H00053841-R03	H00053841-R03	MUCDHL Pre-design Chimera RNAi	10 nmol	40,956
H00053841-R04	H00053841-R04	MUCDHL Pre-design Chimera RNAi	10 nmol	40,956
H00053904-R02	H00053904-R02	MYO3A Pre-design Chimera RNAi	10 nmol	40,956
H00053905-R01	H00053905-R01	DUOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00053905-R02	H00053905-R02	DUOX1 Pre-design Chimera RNAi	10 nmol	40,956
H00053916-R01	H00053916-R01	RAB4B Pre-design Chimera RNAi	10 nmol	40,956
H00053919-R01	H00053919-R01	SLCO1C1 Pre-design Chimera RNAi	10 nmol	40,956
H00053940-R01	H00053940-R01	FTHL17 Pre-design Chimera RNAi	10 nmol	40,956
H00053944-R01V	H00053944-R01V	CSNK1G1 Validated Chimera RNAi	10 nmol	67,408
H00053944-R03	H00053944-R03	CSNK1G1 Pre-design Chimera RNAi	10 nmol	40,956
H00053944-R04	H00053944-R04	CSNK1G1 Pre-design Chimera RNAi	10 nmol	40,956
H00053947-R01	H00053947-R01	A4GALT Pre-design Chimera RNAi	10 nmol	40,956
H00053981-R01	H00053981-R01	CPSF2 Pre-design Chimera RNAi	10 nmol	40,956
H00054014-R01	H00054014-R01	BRWD1 Pre-design Chimera RNAi	10 nmol	40,956
H00054014-R02	H00054014-R02	BRWD1 Pre-design Chimera RNAi	10 nmol	40,956
H00054014-R03	H00054014-R03	BRWD1 Pre-design Chimera RNAi	10 nmol	40,956
H00054020-R01	H00054020-R01	SLC37A1 Pre-design Chimera RNAi	10 nmol	40,956
H00054033-R01	H00054033-R01	RBM11 Pre-design Chimera RNAi	10 nmol	40,956
H00054039-R01	H00054039-R01	PCBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00054101-R02	H00054101-R02	RIPK4 Pre-design Chimera RNAi	10 nmol	40,956
H00054102-R01	H00054102-R01	CLIC6 Pre-design Chimera RNAi	10 nmol	40,956
H00054106-R03	H00054106-R03	TLR9 Pre-design Chimera RNAi	10 nmol	40,956
H00054106-R04	H00054106-R04	TLR9 Pre-design Chimera RNAi	10 nmol	40,956
H00054107-R01	H00054107-R01	POLE3 Pre-design Chimera RNAi	10 nmol	40,956
H00054108-R01	H00054108-R01	CHRA1 Pre-design Chimera RNAi	10 nmol	40,956
H00054112-R02	H00054112-R02	GPR88 Pre-design Chimera RNAi	10 nmol	40,956
H00054145-R01	H00054145-R01	H2BFS Pre-design Chimera RNAi	10 nmol	40,956
H00054148-R01	H00054148-R01	MRPL39 Pre-design Chimera RNAi	10 nmol	40,956
H00054148-R02	H00054148-R02	MRPL39 Pre-design Chimera RNAi	10 nmol	40,956
H00054165-R01	H00054165-R01	DCUN1D1 Pre-design Chimera RNAi	10 nmol	40,956
H00054187-R01	H00054187-R01	NANS Pre-design Chimera RNAi	10 nmol	40,956
H00054205-R01	H00054205-R01	CYCS Pre-design Chimera RNAi	10 nmol	40,956
H00054206-R01	H00054206-R01	ERRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00054207-R01	H00054207-R01	KCNK10 Pre-design Chimera RNAi	10 nmol	40,956
H00054207-R02	H00054207-R02	KCNK10 Pre-design Chimera RNAi	10 nmol	40,956
H00054207-R03	H00054207-R03	KCNK10 Pre-design Chimera RNAi	10 nmol	40,956
H00054209-R02	H00054209-R02	TREM2 Pre-design Chimera RNAi	10 nmol	40,956
H00054210-R02	H00054210-R02	TREM1 Pre-design Chimera RNAi	10 nmol	40,956
H00054328-R02	H00054328-R02	GPR173 Pre-design Chimera RNAi	10 nmol	40,956
H00054329-R02	H00054329-R02	GPR85 Pre-design Chimera RNAi	10 nmol	40,956
H00054331-R01	H00054331-R01	GNG2 Pre-design Chimera RNAi	10 nmol	40,956
H00054332-R01	H00054332-R01	GDAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00054332-R02	H00054332-R02	GDAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00054345-R01	H00054345-R01	SOX18 Pre-design Chimera RNAi	10 nmol	40,956
H00054386-R01	H00054386-R01	TERF2IP Pre-design Chimera RNAi	10 nmol	40,956
H00054407-R01	H00054407-R01	SLC38A2 Pre-design Chimera RNAi	10 nmol	40,956
H00054413-R01	H00054413-R01	NLGN3 Pre-design Chimera RNAi	10 nmol	40,956
H00054429-R02	H00054429-R02	TAS2R5 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00054431-R01	H00054431-R01	DNAJC10 Pre-design Chimera RNAi	10 nmol	40,956
H00054433-R01	H00054433-R01	NOLA1 Pre-design Chimera RNAi	10 nmol	40,956
H00054433-R02	H00054433-R02	NOLA1 Pre-design Chimera RNAi	10 nmol	40,956
H00054434-R01	H00054434-R01	SSH1 Pre-design Chimera RNAi	10 nmol	40,956
H00054437-R03	H00054437-R03	SEMA5B Pre-design Chimera RNAi	10 nmol	40,956
H00054437-R04	H00054437-R04	SEMA5B Pre-design Chimera RNAi	10 nmol	40,956
H00054442-R01	H00054442-R01	KCTD5 Pre-design Chimera RNAi	10 nmol	40,956
H00054453-R01	H00054453-R01	RIN2 Pre-design Chimera RNAi	10 nmol	40,956
H00054455-R01	H00054455-R01	FBXO42 Pre-design Chimera RNAi	10 nmol	40,956
H00054456-R02	H00054456-R02	MOV10L1 Pre-design Chimera RNAi	10 nmol	40,956
H00054457-R01	H00054457-R01	TA7L Pre-design Chimera RNAi	10 nmol	40,956
H00054469-R01	H00054469-R01	ZA20D3 Pre-design Chimera RNAi	10 nmol	40,956
H00054472-R01	H00054472-R01	TOLLIP Pre-design Chimera RNAi	10 nmol	40,956
H00054474-R01	H00054474-R01	KRT20 Pre-design Chimera RNAi	10 nmol	40,956
H00054482-R01	H00054482-R01	FLJ10287 Pre-design Chimera RNAi	10 nmol	40,956
H00054487-R01	H00054487-R01	DGCR8 Pre-design Chimera RNAi	10 nmol	40,956
H00054496-R01	H00054496-R01	PRMT7 Pre-design Chimera RNAi	10 nmol	40,956
H00054502-R01	H00054502-R01	FLJ20273 Pre-design Chimera RNAi	10 nmol	40,956
H00054503-R01	H00054503-R01	ZDHHC13 Pre-design Chimera RNAi	10 nmol	40,956
H00054503-R02	H00054503-R02	ZDHHC13 Pre-design Chimera RNAi	10 nmol	40,956
H00054504-R01	H00054504-R01	CPVL Pre-design Chimera RNAi	10 nmol	40,956
H00054504-R02	H00054504-R02	CPVL Pre-design Chimera RNAi	10 nmol	40,956
H00054505-R01	H00054505-R01	DHX29 Pre-design Chimera RNAi	10 nmol	40,956
H00054509-R01	H00054509-R01	RHOF Pre-design Chimera RNAi	10 nmol	40,956
H00054510-R01	H00054510-R01	PCDH18 Pre-design Chimera RNAi	10 nmol	40,956
H00054512-R01	H00054512-R01	EXOSC4 Pre-design Chimera RNAi	10 nmol	40,956
H00054513-R01	H00054513-R01	TDRD4 Pre-design Chimera RNAi	10 nmol	40,956
H00054514-R03	H00054514-R03	DDX4 Pre-design Chimera RNAi	10 nmol	40,956
H00054514-R04	H00054514-R04	DDX4 Pre-design Chimera RNAi	10 nmol	40,956
H00054516-R01	H00054516-R01	MTRF1L Pre-design Chimera RNAi	10 nmol	40,956
H00054521-R01	H00054521-R01	WDR44 Pre-design Chimera RNAi	10 nmol	40,956
H00054538-R02	H00054538-R02	ROBO4 Pre-design Chimera RNAi	10 nmol	40,956
H00054539-R01	H00054539-R01	NDUFB11 Pre-design Chimera RNAi	10 nmol	40,956
H00054542-R01	H00054542-R01	MNAB Pre-design Chimera RNAi	10 nmol	40,956
H00054545-R01	H00054545-R01	MTMR12 Pre-design Chimera RNAi	10 nmol	40,956
H00054546-R01	H00054546-R01	RNF186 Pre-design Chimera RNAi	10 nmol	40,956
H00054550-R01	H00054550-R01	EFCBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00054555-R02	H00054555-R02	DDX49 Pre-design Chimera RNAi	10 nmol	40,956
H00054556-R01	H00054556-R01	ING3 Pre-design Chimera RNAi	10 nmol	40,956
H00054556-R02	H00054556-R02	ING3 Pre-design Chimera RNAi	10 nmol	40,956
H00054556-R03	H00054556-R03	ING3 Pre-design Chimera RNAi	10 nmol	40,956
H00054567-R01	H00054567-R01	DLL4 Pre-design Chimera RNAi	10 nmol	40,956
H00054575-R01	H00054575-R01	UGT1A10 Pre-design Chimera RNAi	10 nmol	40,956
H00054578-R01	H00054578-R01	UGT1A6 Pre-design Chimera RNAi	10 nmol	40,956
H00054578-R02	H00054578-R02	UGT1A6 Pre-design Chimera RNAi	10 nmol	40,956
H00054581-R01	H00054581-R01	SCAND2 Pre-design Chimera RNAi	10 nmol	40,956
H00054581-R01V	H00054581-R01V	SCAND2 Validated Chimera RNAi	10 nmol	67,408
H00054581-R02	H00054581-R02	SCAND2 Pre-design Chimera RNAi	10 nmol	40,956
H00054581-R03	H00054581-R03	SCAND2 Pre-design Chimera RNAi	10 nmol	40,956
H00054581-R04	H00054581-R04	SCAND2 Pre-design Chimera RNAi	10 nmol	40,956
H00054581-R05	H00054581-R05	SCAND2 Pre-design Chimera RNAi	10 nmol	40,956
H00054581-R06	H00054581-R06	SCAND2 Pre-design Chimera RNAi	10 nmol	40,956
H00054583-R01	H00054583-R01	EGLN1 Pre-design Chimera RNAi	10 nmol	40,956
H00054585-R01	H00054585-R01	LZTFL1 Pre-design Chimera RNAi	10 nmol	40,956
H00054600-R01	H00054600-R01	UGT1A9 Pre-design Chimera RNAi	10 nmol	40,956
H00054606-R02	H00054606-R02	DDX56 Pre-design Chimera RNAi	10 nmol	40,956
H00054617-R01	H00054617-R01	INOC1 Pre-design Chimera RNAi	10 nmol	40,956
H00054617-R02	H00054617-R02	INOC1 Pre-design Chimera RNAi	10 nmol	40,956
H00054620-R01	H00054620-R01	FBXL19 Pre-design Chimera RNAi	10 nmol	40,956
H00054626-R01	H00054626-R01	HES2 Pre-design Chimera RNAi	10 nmol	40,956
H00054659-R01	H00054659-R01	UGT1A3 Pre-design Chimera RNAi	10 nmol	40,956
H00054676-R01	H00054676-R01	GTPBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00054677-R01	H00054677-R01	CROT Pre-design Chimera RNAi	10 nmol	40,956
H00054681-R01	H00054681-R01	PH-4 Pre-design Chimera RNAi	10 nmol	40,956
H00054681-R02	H00054681-R02	PH-4 Pre-design Chimera RNAi	10 nmol	40,956
H00054681-R03	H00054681-R03	PH-4 Pre-design Chimera RNAi	10 nmol	40,956
H00054700-R01	H00054700-R01	RRN3 Pre-design Chimera RNAi	10 nmol	40,956
H00054704-R02	H00054704-R02	PPM2C Pre-design Chimera RNAi	10 nmol	40,956
H00054708-R01	H00054708-R01	MARCH5 Pre-design Chimera RNAi	10 nmol	40,956
H00054714-R01	H00054714-R01	CNGB3 Pre-design Chimera RNAi	10 nmol	40,956
H00054715-R01	H00054715-R01	A2BP1 Pre-design Chimera RNAi	10 nmol	40,956
H00054715-R02	H00054715-R02	A2BP1 Pre-design Chimera RNAi	10 nmol	40,956
H00054715-R03	H00054715-R03	A2BP1 Pre-design Chimera RNAi	10 nmol	40,956
H00054715-R04	H00054715-R04	A2BP1 Pre-design Chimera RNAi	10 nmol	40,956
H00054716-R01	H00054716-R01	SLC6A20 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00054716-R02	H00054716-R02	SLC6A20 Pre-design Chimera RNAi	10 nmol	40,956
H00054732-R01	H00054732-R01	TMED9 Pre-design Chimera RNAi	10 nmol	40,956
H00054734-R01	H00054734-R01	RAB39 Pre-design Chimera RNAi	10 nmol	40,956
H00054738-R01	H00054738-R01	FEV Pre-design Chimera RNAi	10 nmol	40,956
H00054739-R01	H00054739-R01	BIRC4BP Pre-design Chimera RNAi	10 nmol	40,956
H00054739-R02	H00054739-R02	BIRC4BP Pre-design Chimera RNAi	10 nmol	40,956
H00054749-R01	H00054749-R01	EPDR1 Pre-design Chimera RNAi	10 nmol	40,956
H00054751-R01	H00054751-R01	FBLIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00054751-R02	H00054751-R02	FBLIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00054751-R03	H00054751-R03	FBLIM1 Pre-design Chimera RNAi	10 nmol	40,956
H00054756-R02	H00054756-R02	IL17RD Pre-design Chimera RNAi	10 nmol	40,956
H00054758-R01	H00054758-R01	KLHDC4 Pre-design Chimera RNAi	10 nmol	40,956
H00054760-R01	H00054760-R01	PCSK4 Pre-design Chimera RNAi	10 nmol	40,956
H00054763-R01	H00054763-R01	ROPN1 Pre-design Chimera RNAi	10 nmol	40,956
H00054764-R01	H00054764-R01	ZRANB1 Pre-design Chimera RNAi	10 nmol	40,956
H00054765-R01	H00054765-R01	TRIM44 Pre-design Chimera RNAi	10 nmol	40,956
H00054766-R01	H00054766-R01	BTG4 Pre-design Chimera RNAi	10 nmol	40,956
H00054769-R01	H00054769-R01	DIRAS2 Pre-design Chimera RNAi	10 nmol	40,956
H00054778-R01	H00054778-R01	RNF111 Pre-design Chimera RNAi	10 nmol	40,956
H00054778-R01V	H00054778-R01V	RNF111 Validated Chimera RNAi	10 nmol	67,408
H00054788-R01	H00054788-R01	DNAJB12 Pre-design Chimera RNAi	10 nmol	40,956
H00054788-R02	H00054788-R02	DNAJB12 Pre-design Chimera RNAi	10 nmol	40,956
H00054788-R03	H00054788-R03	DNAJB12 Pre-design Chimera RNAi	10 nmol	40,956
H00054793-R01	H00054793-R01	KCTD9 Pre-design Chimera RNAi	10 nmol	40,956
H00054795-R01	H00054795-R01	TRPM4 Pre-design Chimera RNAi	10 nmol	40,956
H00054796-R01	H00054796-R01	BNC2 Pre-design Chimera RNAi	10 nmol	40,956
H00054798-R01	H00054798-R01	DCHS2 Pre-design Chimera RNAi	10 nmol	40,956
H00054798-R02	H00054798-R02	DCHS2 Pre-design Chimera RNAi	10 nmol	40,956
H00054802-R01	H00054802-R01	TRIT1 Pre-design Chimera RNAi	10 nmol	40,956
H00054807-R01	H00054807-R01	ZNF586 Pre-design Chimera RNAi	10 nmol	40,956
H00054808-R01	H00054808-R01	DYM Pre-design Chimera RNAi	10 nmol	40,956
H00054811-R01	H00054811-R01	ZNF562 Pre-design Chimera RNAi	10 nmol	40,956
H00054815-R01	H00054815-R01	GATAD2A Pre-design Chimera RNAi	10 nmol	40,956
H00054816-R01	H00054816-R01	SUHW4 Pre-design Chimera RNAi	10 nmol	40,956
H00054816-R02	H00054816-R02	SUHW4 Pre-design Chimera RNAi	10 nmol	40,956
H00054816-R03	H00054816-R03	SUHW4 Pre-design Chimera RNAi	10 nmol	40,956
H00054820-R01	H00054820-R01	NDE1 Pre-design Chimera RNAi	10 nmol	40,956
H00054821-R01	H00054821-R01	ERCC6L Pre-design Chimera RNAi	10 nmol	40,956
H00054821-R02	H00054821-R02	ERCC6L Pre-design Chimera RNAi	10 nmol	40,956
H00054822-R03	H00054822-R03	TRPM7 Pre-design Chimera RNAi	10 nmol	40,956
H00054825-R01	H00054825-R01	PCLKC Pre-design Chimera RNAi	10 nmol	40,956
H00054826-R01	H00054826-R01	FLJ20125 Pre-design Chimera RNAi	10 nmol	40,956
H00054831-R01	H00054831-R01	VMD2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00054836-R01	H00054836-R01	BSPRY Pre-design Chimera RNAi	10 nmol	40,956
H00054840-R01	H00054840-R01	APTX Pre-design Chimera RNAi	10 nmol	40,956
H00054840-R02	H00054840-R02	APTX Pre-design Chimera RNAi	10 nmol	40,956
H00054840-R03	H00054840-R03	APTX Pre-design Chimera RNAi	10 nmol	40,956
H00054840-R04	H00054840-R04	APTX Pre-design Chimera RNAi	10 nmol	40,956
H00054840-R05	H00054840-R05	APTX Pre-design Chimera RNAi	10 nmol	40,956
H00054843-R01	H00054843-R01	SYTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00054843-R02	H00054843-R02	SYTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00054843-R03	H00054843-R03	SYTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00054843-R04	H00054843-R04	SYTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00054843-R05	H00054843-R05	SYTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00054843-R06	H00054843-R06	SYTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00054845-R01	H00054845-R01	RBM35A Pre-design Chimera RNAi	10 nmol	40,956
H00054845-R02	H00054845-R02	RBM35A Pre-design Chimera RNAi	10 nmol	40,956
H00054852-R01	H00054852-R01	PAQR5 Pre-design Chimera RNAi	10 nmol	40,956
H00054852-R02	H00054852-R02	PAQR5 Pre-design Chimera RNAi	10 nmol	40,956
H00054856-R01	H00054856-R01	GON4 Pre-design Chimera RNAi	10 nmol	40,956
H00054860-R02	H00054860-R02	MS4A12 Pre-design Chimera RNAi	10 nmol	40,956
H00054861-R02	H00054861-R02	SNRK Pre-design Chimera RNAi	10 nmol	40,956
H00054865-R01	H00054865-R01	GPATC4 Pre-design Chimera RNAi	10 nmol	40,956
H00054865-R02	H00054865-R02	GPATC4 Pre-design Chimera RNAi	10 nmol	40,956
H00054865-R03	H00054865-R03	GPATC4 Pre-design Chimera RNAi	10 nmol	40,956
H00054869-R10	H00054869-R10	EPS8L1 Pre-design Chimera RNAi	10 nmol	40,956
H00054869-R11	H00054869-R11	EPS8L1 Pre-design Chimera RNAi	10 nmol	40,956
H00054869-R12	H00054869-R12	EPS8L1 Pre-design Chimera RNAi	10 nmol	40,956
H00054875-R02	H00054875-R02	C9orf39 Pre-design Chimera RNAi	10 nmol	40,956
H00054880-R01	H00054880-R01	BCOR Pre-design Chimera RNAi	10 nmol	40,956
H00054880-R02	H00054880-R02	BCOR Pre-design Chimera RNAi	10 nmol	40,956
H00054881-R01	H00054881-R01	TEX10 Pre-design Chimera RNAi	10 nmol	40,956
H00054882-R01	H00054882-R01	ANKHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00054882-R02	H00054882-R02	ANKHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00054882-R03	H00054882-R03	ANKHD1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00054885-R01	H00054885-R01	RP11-321G1.1 Pre-design Chimera RNAi	10 nmol	40,956
H00054885-R02	H00054885-R02	RP11-321G1.1 Pre-design Chimera RNAi	10 nmol	40,956
H00054887-R01	H00054887-R01	C6orf107 Pre-design Chimera RNAi	10 nmol	40,956
H00054892-R01	H00054892-R01	LUZP5 Pre-design Chimera RNAi	10 nmol	40,956
H00054894-R01	H00054894-R01	RNF43 Pre-design Chimera RNAi	10 nmol	40,956
H00054897-R01	H00054897-R01	CAS21 Pre-design Chimera RNAi	10 nmol	40,956
H00054899-R02	H00054899-R02	PXK Pre-design Chimera RNAi	10 nmol	40,956
H00054901-R01	H00054901-R01	CDKAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00054904-R01	H00054904-R01	WHSC1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00054904-R02	H00054904-R02	WHSC1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00054905-R01	H00054905-R01	CYP2W1 Pre-design Chimera RNAi	10 nmol	40,956
H00054908-R01	H00054908-R01	CCDC99 Pre-design Chimera RNAi	10 nmol	40,956
H00054910-R02	H00054910-R02	SEMA4C Pre-design Chimera RNAi	10 nmol	40,956
H00054913-R01	H00054913-R01	RPP25 Pre-design Chimera RNAi	10 nmol	40,956
H00054920-R01	H00054920-R01	DUS2L Pre-design Chimera RNAi	10 nmol	40,956
H00054923-R01	H00054923-R01	LIME1 Pre-design Chimera RNAi	10 nmol	40,956
H00054925-R01	H00054925-R01	ZNF434 Pre-design Chimera RNAi	10 nmol	40,956
H00054926-R01	H00054926-R01	UBE2R2 Pre-design Chimera RNAi	10 nmol	40,956
H00054931-R01	H00054931-R01	RG9MTD1 Pre-design Chimera RNAi	10 nmol	40,956
H00054932-R01	H00054932-R01	FLJ20433 Pre-design Chimera RNAi	10 nmol	40,956
H00054935-R01	H00054935-R01	DUSP23 Pre-design Chimera RNAi	10 nmol	40,956
H00054937-R01	H00054937-R01	TEB1 Pre-design Chimera RNAi	10 nmol	40,956
H00054940-R01	H00054940-R01	OCIAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00054940-R02	H00054940-R02	OCIAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00054940-R03	H00054940-R03	OCIAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00054940-R04	H00054940-R04	OCIAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00054940-R05	H00054940-R05	OCIAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00054941-R01	H00054941-R01	RNF125 Pre-design Chimera RNAi	10 nmol	40,956
H00054942-R01	H00054942-R01	C9orf6 Pre-design Chimera RNAi	10 nmol	40,956
H00054946-R01	H00054946-R01	SLC41A3 Pre-design Chimera RNAi	10 nmol	40,956
H00054946-R02	H00054946-R02	SLC41A3 Pre-design Chimera RNAi	10 nmol	40,956
H00054946-R03	H00054946-R03	SLC41A3 Pre-design Chimera RNAi	10 nmol	40,956
H00054946-R04	H00054946-R04	SLC41A3 Pre-design Chimera RNAi	10 nmol	40,956
H00054947-R01	H00054947-R01	AYTL1 Pre-design Chimera RNAi	10 nmol	40,956
H00054952-R01	H00054952-R01	TRSPAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00054957-R01	H00054957-R01	TXNL4B Pre-design Chimera RNAi	10 nmol	40,956
H00054961-R01	H00054961-R01	SSH3 Pre-design Chimera RNAi	10 nmol	40,956
H00054962-R01	H00054962-R01	TIPIN Pre-design Chimera RNAi	10 nmol	40,956
H00054963-R02	H00054963-R02	UCKL1 Pre-design Chimera RNAi	10 nmol	40,956
H00054967-R01	H00054967-R01	CXorf48 Pre-design Chimera RNAi	10 nmol	40,956
H00054967-R02	H00054967-R02	CXorf48 Pre-design Chimera RNAi	10 nmol	40,956
H00054981-R02	H00054981-R02	C9orf95 Pre-design Chimera RNAi	10 nmol	40,956
H00054984-R01	H00054984-R01	PINX1 Pre-design Chimera RNAi	10 nmol	40,956
H00054986-R02	H00054986-R02	ULK4 Pre-design Chimera RNAi	10 nmol	40,956
H00054989-R01	H00054989-R01	FLJ20582 Pre-design Chimera RNAi	10 nmol	40,956
H00054993-R01	H00054993-R01	ZSCAN2 Pre-design Chimera RNAi	10 nmol	40,956
H00054993-R02	H00054993-R02	ZSCAN2 Pre-design Chimera RNAi	10 nmol	40,956
H00054993-R03	H00054993-R03	ZSCAN2 Pre-design Chimera RNAi	10 nmol	40,956
H00054997-R01	H00054997-R01	TSC Pre-design Chimera RNAi	10 nmol	40,956
H00055002-R01	H00055002-R01	TMCO3 Pre-design Chimera RNAi	10 nmol	40,956
H00055008-R01	H00055008-R01	HERC6 Pre-design Chimera RNAi	10 nmol	40,956
H00055011-R01	H00055011-R01	FLJ20643 Pre-design Chimera RNAi	10 nmol	40,956
H00055012-R01	H00055012-R01	C14orf10 Pre-design Chimera RNAi	10 nmol	40,956
H00055016-R01	H00055016-R01	MARCH1 Pre-design Chimera RNAi	10 nmol	40,956
H00055023-R01	H00055023-R01	PHIP Pre-design Chimera RNAi	10 nmol	40,956
H00055030-R01	H00055030-R01	FBXO34 Pre-design Chimera RNAi	10 nmol	40,956
H00055031-R01	H00055031-R01	USP47 Pre-design Chimera RNAi	10 nmol	40,956
H00055032-R01	H00055032-R01	SLC35A5 Pre-design Chimera RNAi	10 nmol	40,956
H00055033-R01	H00055033-R01	FKBP14 Pre-design Chimera RNAi	10 nmol	40,956
H00055035-R01	H00055035-R01	NOL8 Pre-design Chimera RNAi	10 nmol	40,956
H00055040-R01	H00055040-R01	EPN3 Pre-design Chimera RNAi	10 nmol	40,956
H00055052-R01	H00055052-R01	MRPL20 Pre-design Chimera RNAi	10 nmol	40,956
H00055055-R01	H00055055-R01	ZWILCH Pre-design Chimera RNAi	10 nmol	40,956
H00055055-R02	H00055055-R02	ZWILCH Pre-design Chimera RNAi	10 nmol	40,956
H00055055-R03	H00055055-R03	ZWILCH Pre-design Chimera RNAi	10 nmol	40,956
H00055062-R01	H00055062-R01	WIPI1 Pre-design Chimera RNAi	10 nmol	40,956
H00055063-R01	H00055063-R01	ZCPWP1 Pre-design Chimera RNAi	10 nmol	40,956
H00055065-R02	H00055065-R02	GPR172B Pre-design Chimera RNAi	10 nmol	40,956
H00055068-R01	H00055068-R01	RP11-30117.1 Pre-design Chimera RNAi	10 nmol	40,956
H00055079-R01	H00055079-R01	ZNF312 Pre-design Chimera RNAi	10 nmol	40,956
H00055080-R01	H00055080-R01	TAPBPL Pre-design Chimera RNAi	10 nmol	40,956
H00055081-R02	H00055081-R02	IFT57 Pre-design Chimera RNAi	10 nmol	40,956
H00055086-R01	H00055086-R01	RP11-647M7.1 Pre-design Chimera RNAi	10 nmol	40,956
H00055089-R01	H00055089-R01	SLC38A4 Pre-design Chimera RNAi	10 nmol	40,956
H00055094-R01	H00055094-R01	GPATC1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00055103-R01	H00055103-R01	RALGPS2 Pre-design Chimera RNAi	10 nmol	40,956
H00055103-R02	H00055103-R02	RALGPS2 Pre-design Chimera RNAi	10 nmol	40,956
H00055105-R01	H00055105-R01	GPATC2 Pre-design Chimera RNAi	10 nmol	40,956
H00055109-R01	H00055109-R01	AGGF1 Pre-design Chimera RNAi	10 nmol	40,956
H00055117-R01	H00055117-R01	SLC6A15 Pre-design Chimera RNAi	10 nmol	40,956
H00055117-R02	H00055117-R02	SLC6A15 Pre-design Chimera RNAi	10 nmol	40,956
H00055118-R01	H00055118-R01	CRTAC1 Pre-design Chimera RNAi	10 nmol	40,956
H00055122-R01	H00055122-R01	C6orf166 Pre-design Chimera RNAi	10 nmol	40,956
H00055128-R01	H00055128-R01	TRIM68 Pre-design Chimera RNAi	10 nmol	40,956
H00055129-R01	H00055129-R01	TMEM16K Pre-design Chimera RNAi	10 nmol	40,956
H00055130-R01	H00055130-R01	ARMC4 Pre-design Chimera RNAi	10 nmol	40,956
H00055131-R01	H00055131-R01	RBM28 Pre-design Chimera RNAi	10 nmol	40,956
H00055133-R01	H00055133-R01	FLJ10379 Pre-design Chimera RNAi	10 nmol	40,956
H00055135-R02	H00055135-R02	FLJ10385 Pre-design Chimera RNAi	10 nmol	40,956
H00055137-R01	H00055137-R01	FIGN Pre-design Chimera RNAi	10 nmol	40,956
H00055138-R01	H00055138-R01	FAM90A1 Pre-design Chimera RNAi	10 nmol	40,956
H00055139-R01	H00055139-R01	FLJ10415 Pre-design Chimera RNAi	10 nmol	40,956
H00055140-R01	H00055140-R01	ELP3 Pre-design Chimera RNAi	10 nmol	40,956
H00055143-R01	H00055143-R01	CDC48 Pre-design Chimera RNAi	10 nmol	40,956
H00055144-R01	H00055144-R01	LRR8D Pre-design Chimera RNAi	10 nmol	40,956
H00055145-R01	H00055145-R01	THAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00055145-R01V	H00055145-R01V	THAP1 Validated Chimera RNAi	10 nmol	67,408
H00055145-R02	H00055145-R02	THAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00055146-R01	H00055146-R01	ZDHC4 Pre-design Chimera RNAi	10 nmol	40,956
H00055147-R01	H00055147-R01	RBM23 Pre-design Chimera RNAi	10 nmol	40,956
H00055148-R01	H00055148-R01	C14orf130 Pre-design Chimera RNAi	10 nmol	40,956
H00055148-R02	H00055148-R02	C14orf130 Pre-design Chimera RNAi	10 nmol	40,956
H00055149-R01	H00055149-R01	PAPD1 Pre-design Chimera RNAi	10 nmol	40,956
H00055156-R01	H00055156-R01	ARMC1 Pre-design Chimera RNAi	10 nmol	40,956
H00055157-R01	H00055157-R01	DARS2 Pre-design Chimera RNAi	10 nmol	40,956
H00055159-R01	H00055159-R01	RFWD3 Pre-design Chimera RNAi	10 nmol	40,956
H00055163-R01	H00055163-R01	PNPO Pre-design Chimera RNAi	10 nmol	40,956
H00055165-R01	H00055165-R01	CEP55 Pre-design Chimera RNAi	10 nmol	40,956
H00055166-R01	H00055166-R01	C6orf139 Pre-design Chimera RNAi	10 nmol	40,956
H00055167-R01	H00055167-R01	RNF184 Pre-design Chimera RNAi	10 nmol	40,956
H00055170-R01	H00055170-R01	HRMT1L6 Pre-design Chimera RNAi	10 nmol	40,956
H00055173-R01	H00055173-R01	MRPS10 Pre-design Chimera RNAi	10 nmol	40,956
H00055176-R01	H00055176-R01	SEC61A2 Pre-design Chimera RNAi	10 nmol	40,956
H00055178-R01	H00055178-R01	RNMTL1 Pre-design Chimera RNAi	10 nmol	40,956
H00055182-R01	H00055182-R01	C1orf164 Pre-design Chimera RNAi	10 nmol	40,956
H00055184-R02	H00055184-R02	C20orf12 Pre-design Chimera RNAi	10 nmol	40,956
H00055186-R01	H00055186-R01	SLC25A36 Pre-design Chimera RNAi	10 nmol	40,956
H00055190-R02	H00055190-R02	NUDT11 Pre-design Chimera RNAi	10 nmol	40,956
H00055191-R01	H00055191-R01	NADSYN1 Pre-design Chimera RNAi	10 nmol	40,956
H00055192-R01	H00055192-R01	DNAJC17 Pre-design Chimera RNAi	10 nmol	40,956
H00055193-R01	H00055193-R01	PB1 Pre-design Chimera RNAi	10 nmol	40,956
H00055193-R02	H00055193-R02	PB1 Pre-design Chimera RNAi	10 nmol	40,956
H00055193-R03	H00055193-R03	PB1 Pre-design Chimera RNAi	10 nmol	40,956
H00055193-R04	H00055193-R04	PB1 Pre-design Chimera RNAi	10 nmol	40,956
H00055197-R01	H00055197-R01	RPRD1A Pre-design Chimera RNAi	10 nmol	40,956
H00055203-R01	H00055203-R01	LGI2 Pre-design Chimera RNAi	10 nmol	40,956
H00055205-R01	H00055205-R01	ZNF532 Pre-design Chimera RNAi	10 nmol	40,956
H00055206-R01	H00055206-R01	SBNO1 Pre-design Chimera RNAi	10 nmol	40,956
H00055210-R01	H00055210-R01	ATAD3A Pre-design Chimera RNAi	10 nmol	40,956
H00055211-R01	H00055211-R01	DPPA4 Pre-design Chimera RNAi	10 nmol	40,956
H00055212-R01	H00055212-R01	BBS7 Pre-design Chimera RNAi	10 nmol	40,956
H00055212-R02	H00055212-R02	BBS7 Pre-design Chimera RNAi	10 nmol	40,956
H00055215-R01	H00055215-R01	KIAA1794 Pre-design Chimera RNAi	10 nmol	40,956
H00055215-R02	H00055215-R02	KIAA1794 Pre-design Chimera RNAi	10 nmol	40,956
H00055218-R01	H00055218-R01	C14orf114 Pre-design Chimera RNAi	10 nmol	40,956
H00055223-R01	H00055223-R01	TRIM62 Pre-design Chimera RNAi	10 nmol	40,956
H00055224-R02	H00055224-R02	ETNK2 Pre-design Chimera RNAi	10 nmol	40,956
H00055225-R01	H00055225-R01	RAVER2 Pre-design Chimera RNAi	10 nmol	40,956
H00055226-R01	H00055226-R01	FLJ10774 Pre-design Chimera RNAi	10 nmol	40,956
H00055229-R02	H00055229-R02	PANK4 Pre-design Chimera RNAi	10 nmol	40,956
H00055234-R01	H00055234-R01	SMU1 Pre-design Chimera RNAi	10 nmol	40,956
H00055234-R02	H00055234-R02	SMU1 Pre-design Chimera RNAi	10 nmol	40,956
H00055236-R01	H00055236-R01	FLJ10808 Pre-design Chimera RNAi	10 nmol	40,956
H00055237-R01	H00055237-R01	C14orf115 Pre-design Chimera RNAi	10 nmol	40,956
H00055238-R01	H00055238-R01	FLJ10815 Pre-design Chimera RNAi	10 nmol	40,956
H00055240-R01	H00055240-R01	STEAP3 Pre-design Chimera RNAi	10 nmol	40,956
H00055240-R02	H00055240-R02	STEAP3 Pre-design Chimera RNAi	10 nmol	40,956
H00055240-R03	H00055240-R03	STEAP3 Pre-design Chimera RNAi	10 nmol	40,956
H00055244-R01	H00055244-R01	FLJ10847 Pre-design Chimera RNAi	10 nmol	40,956
H00055247-R01	H00055247-R01	NEIL3 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H0005253-R01	H0005253-R01	RSAFD1 Pre-design Chimera RNAi	10 nmol	40,956
H0005255-R01	H0005255-R01	WDR41 Pre-design Chimera RNAi	10 nmol	40,956
H0005269-R01	H0005269-R01	PSPC1 Pre-design Chimera RNAi	10 nmol	40,956
H0005270-R01	H0005270-R01	NUDT15 Pre-design Chimera RNAi	10 nmol	40,956
H0005272-R01	H0005272-R01	IMP3 Pre-design Chimera RNAi	10 nmol	40,956
H0005274-R01	H0005274-R01	PHF10 Pre-design Chimera RNAi	10 nmol	40,956
H0005274-R02	H0005274-R02	PHF10 Pre-design Chimera RNAi	10 nmol	40,956
H0005276-R01	H0005276-R01	PGM2 Pre-design Chimera RNAi	10 nmol	40,956
H0005277-R02	H0005277-R02	FLJ10986 Pre-design Chimera RNAi	10 nmol	40,956
H0005279-R01	H0005279-R01	ZNF654 Pre-design Chimera RNAi	10 nmol	40,956
H0005283-R01	H0005283-R01	MCOLN3 Pre-design Chimera RNAi	10 nmol	40,956
H0005284-R01	H0005284-R01	UBE2W Pre-design Chimera RNAi	10 nmol	40,956
H0005284-R02	H0005284-R02	UBE2W Pre-design Chimera RNAi	10 nmol	40,956
H0005284-R03	H0005284-R03	UBE2W Pre-design Chimera RNAi	10 nmol	40,956
H0005285-R01	H0005285-R01	RP13-383K5.1 Pre-design Chimera RNAi	10 nmol	40,956
H0005288-R05	H0005288-R05	RHOT1 Pre-design Chimera RNAi	10 nmol	40,956
H0005288-R06	H0005288-R06	RHOT1 Pre-design Chimera RNAi	10 nmol	40,956
H0005288-R07	H0005288-R07	RHOT1 Pre-design Chimera RNAi	10 nmol	40,956
H0005288-R08	H0005288-R08	RHOT1 Pre-design Chimera RNAi	10 nmol	40,956
H0005290-R01	H0005290-R01	BRF2 Pre-design Chimera RNAi	10 nmol	40,956
H0005294-R01	H0005294-R01	FBXW7 Pre-design Chimera RNAi	10 nmol	40,956
H0005294-R02	H0005294-R02	FBXW7 Pre-design Chimera RNAi	10 nmol	40,956
H0005294-R03	H0005294-R03	FBXW7 Pre-design Chimera RNAi	10 nmol	40,956
H0005298-R01	H0005298-R01	RNF121 Pre-design Chimera RNAi	10 nmol	40,956
H0005298-R02	H0005298-R02	RNF121 Pre-design Chimera RNAi	10 nmol	40,956
H0005298-R03	H0005298-R03	RNF121 Pre-design Chimera RNAi	10 nmol	40,956
H0005300-R02	H0005300-R02	PI4K2B Pre-design Chimera RNAi	10 nmol	40,956
H0005303-R01	H0005303-R01	GIMAP4 Pre-design Chimera RNAi	10 nmol	40,956
H0005308-R02	H0005308-R02	DDX19A Pre-design Chimera RNAi	10 nmol	40,956
H0005311-R01	H0005311-R01	ZNF444 Pre-design Chimera RNAi	10 nmol	40,956
H0005312-R03	H0005312-R03	RFK Pre-design Chimera RNAi	10 nmol	40,956
H0005315-R01	H0005315-R01	SLC29A3 Pre-design Chimera RNAi	10 nmol	40,956
H0005316-R01	H0005316-R01	RSAD1 Pre-design Chimera RNAi	10 nmol	40,956
H0005319-R01	H0005319-R01	FLJ11184 Pre-design Chimera RNAi	10 nmol	40,956
H0005320-R01	H0005320-R01	C14orf106 Pre-design Chimera RNAi	10 nmol	40,956
H0005323-R01	H0005323-R01	LARP6 Pre-design Chimera RNAi	10 nmol	40,956
H0005323-R02	H0005323-R02	LARP6 Pre-design Chimera RNAi	10 nmol	40,956
H0005330-R01	H0005330-R01	CNO Pre-design Chimera RNAi	10 nmol	40,956
H0005334-R01	H0005334-R01	SLC39A9 Pre-design Chimera RNAi	10 nmol	40,956
H0005336-R01	H0005336-R01	FBXL8 Pre-design Chimera RNAi	10 nmol	40,956
H0005342-R01	H0005342-R01	STRBP Pre-design Chimera RNAi	10 nmol	40,956
H0005343-R01	H0005343-R01	SLC35C1 Pre-design Chimera RNAi	10 nmol	40,956
H0005347-R01	H0005347-R01	ABHD10 Pre-design Chimera RNAi	10 nmol	40,956
H0005350-R01	H0005350-R01	VNN3 Pre-design Chimera RNAi	10 nmol	40,956
H0005350-R02	H0005350-R02	VNN3 Pre-design Chimera RNAi	10 nmol	40,956
H0005350-R03	H0005350-R03	VNN3 Pre-design Chimera RNAi	10 nmol	40,956
H0005351-R02	H0005351-R02	STK32B Pre-design Chimera RNAi	10 nmol	40,956
H0005356-R01	H0005356-R01	SLC22A15 Pre-design Chimera RNAi	10 nmol	40,956
H0005359-R01V	H0005359-R01V	STYK1 Validated Chimera RNAi	10 nmol	67,408
H0005359-R02	H0005359-R02	STYK1 Pre-design Chimera RNAi	10 nmol	40,956
H0005361-R03	H0005361-R03	PI4KII Pre-design Chimera RNAi	10 nmol	40,956
H0005366-R02	H0005366-R02	LGR4 Pre-design Chimera RNAi	10 nmol	40,956
H0005422-R01	H0005422-R01	ZNF331 Pre-design Chimera RNAi	10 nmol	40,956
H0005432-R01	H0005432-R01	YOD1 Pre-design Chimera RNAi	10 nmol	40,956
H0005437-R02	H0005437-R02	STRADB Pre-design Chimera RNAi	10 nmol	40,956
H0005466-R01	H0005466-R01	DNAJA4 Pre-design Chimera RNAi	10 nmol	40,956
H0005500-R02	H0005500-R02	ETNK1 Pre-design Chimera RNAi	10 nmol	40,956
H0005502-R01	H0005502-R01	HES6 Pre-design Chimera RNAi	10 nmol	40,956
H0005503-R01	H0005503-R01	TRPV6 Pre-design Chimera RNAi	10 nmol	40,956
H0005504-R03	H0005504-R03	TNFRSF19 Pre-design Chimera RNAi	10 nmol	40,956
H0005504-R04	H0005504-R04	TNFRSF19 Pre-design Chimera RNAi	10 nmol	40,956
H0005507-R02	H0005507-R02	GPRC5D Pre-design Chimera RNAi	10 nmol	40,956
H0005509-R01	H0005509-R01	SNFT Pre-design Chimera RNAi	10 nmol	40,956
H0005510-R02	H0005510-R02	DDX43 Pre-design Chimera RNAi	10 nmol	40,956
H0005511-R01	H0005511-R01	SAGE1 Pre-design Chimera RNAi	10 nmol	40,956
H0005515-R01	H0005515-R01	ASIC4 Pre-design Chimera RNAi	10 nmol	40,956
H0005515-R02	H0005515-R02	ASIC4 Pre-design Chimera RNAi	10 nmol	40,956
H0005520-R01	H0005520-R01	ELAC1 Pre-design Chimera RNAi	10 nmol	40,956
H0005521-R01	H0005521-R01	TRIM36 Pre-design Chimera RNAi	10 nmol	40,956
H0005521-R02	H0005521-R02	TRIM36 Pre-design Chimera RNAi	10 nmol	40,956
H0005521-R03	H0005521-R03	TRIM36 Pre-design Chimera RNAi	10 nmol	40,956
H0005527-R02	H0005527-R02	FEM1A Pre-design Chimera RNAi	10 nmol	40,956
H0005530-R01	H0005530-R01	SVOP Pre-design Chimera RNAi	10 nmol	40,956
H0005532-R01	H0005532-R01	SLC30A10 Pre-design Chimera RNAi	10 nmol	40,956
H0005532-R02	H0005532-R02	SLC30A10 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00055534-R01	H00055534-R01	MAML3 Pre-design Chimera RNAi	10 nmol	40,956
H00055540-R03	H00055540-R03	IL17RB Pre-design Chimera RNAi	10 nmol	40,956
H00055540-R04	H00055540-R04	IL17RB Pre-design Chimera RNAi	10 nmol	40,956
H00055544-R01	H00055544-R01	RNPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00055544-R02	H00055544-R02	RNPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00055553-R01	H00055553-R01	SOX6 Pre-design Chimera RNAi	10 nmol	40,956
H00055553-R02	H00055553-R02	SOX6 Pre-design Chimera RNAi	10 nmol	40,956
H00055558-R02	H00055558-R02	PLXNA3 Pre-design Chimera RNAi	10 nmol	40,956
H00055561-R02	H00055561-R02	CDC42BPG Pre-design Chimera RNAi	10 nmol	40,956
H00055565-R01	H00055565-R01	LOC55565 Pre-design Chimera RNAi	10 nmol	40,956
H00055568-R01	H00055568-R01	GALNT10 Pre-design Chimera RNAi	10 nmol	40,956
H00055568-R02	H00055568-R02	GALNT10 Pre-design Chimera RNAi	10 nmol	40,956
H00055576-R01	H00055576-R01	STAB2 Pre-design Chimera RNAi	10 nmol	40,956
H00055577-R02	H00055577-R02	NAGK Pre-design Chimera RNAi	10 nmol	40,956
H00055584-R01	H00055584-R01	CHRNA9 Pre-design Chimera RNAi	10 nmol	40,956
H00055589-R01V	H00055589-R01V	BMP2K Validated Chimera RNAi	10 nmol	67,408
H00055589-R03	H00055589-R03	BMP2K Pre-design Chimera RNAi	10 nmol	40,956
H00055589-R04	H00055589-R04	BMP2K Pre-design Chimera RNAi	10 nmol	40,956
H00055596-R01	H00055596-R01	ZCCHC8 Pre-design Chimera RNAi	10 nmol	40,956
H00055599-R01	H00055599-R01	RNPC3 Pre-design Chimera RNAi	10 nmol	40,956
H00055601-R01	H00055601-R01	FLJ20035 Pre-design Chimera RNAi	10 nmol	40,956
H00055602-R01	H00055602-R01	CARF Pre-design Chimera RNAi	10 nmol	40,956
H00055602-R01V	H00055602-R01V	CARF Validated Chimera RNAi	10 nmol	67,408
H00055607-R01	H00055607-R01	PPP1R9A Pre-design Chimera RNAi	10 nmol	40,956
H00055609-R01	H00055609-R01	SUHW3 Pre-design Chimera RNAi	10 nmol	40,956
H00055610-R03	H00055610-R03	FLJ20097 Pre-design Chimera RNAi	10 nmol	40,956
H00055610-R04	H00055610-R04	FLJ20097 Pre-design Chimera RNAi	10 nmol	40,956
H00055621-R01	H00055621-R01	TRMT1 Pre-design Chimera RNAi	10 nmol	40,956
H00055623-R01	H00055623-R01	THUMPD1 Pre-design Chimera RNAi	10 nmol	40,956
H00055624-R01	H00055624-R01	POMGNT1 Pre-design Chimera RNAi	10 nmol	40,956
H00055625-R01	H00055625-R01	ZDHHC7 Pre-design Chimera RNAi	10 nmol	40,956
H00055628-R01	H00055628-R01	ZNF407 Pre-design Chimera RNAi	10 nmol	40,956
H00055630-R01	H00055630-R01	SLC39A4 Pre-design Chimera RNAi	10 nmol	40,956
H00055630-R02	H00055630-R02	SLC39A4 Pre-design Chimera RNAi	10 nmol	40,956
H00055632-R01	H00055632-R01	KIAA1333 Pre-design Chimera RNAi	10 nmol	40,956
H00055634-R01	H00055634-R01	ZNF673 Pre-design Chimera RNAi	10 nmol	40,956
H00055635-R01	H00055635-R01	DEPDC1 Pre-design Chimera RNAi	10 nmol	40,956
H00055643-R01	H00055643-R01	BTBD2 Pre-design Chimera RNAi	10 nmol	40,956
H00055644-R01	H00055644-R01	OSGEP Pre-design Chimera RNAi	10 nmol	40,956
H00055657-R01	H00055657-R01	ZNF692 Pre-design Chimera RNAi	10 nmol	40,956
H00055658-R01	H00055658-R01	RNF126 Pre-design Chimera RNAi	10 nmol	40,956
H00055658-R02	H00055658-R02	RNF126 Pre-design Chimera RNAi	10 nmol	40,956
H00055659-R01	H00055659-R01	ZNF416 Pre-design Chimera RNAi	10 nmol	40,956
H00055661-R02	H00055661-R02	DDX27 Pre-design Chimera RNAi	10 nmol	40,956
H00055662-R01	H00055662-R01	HIF1AN Pre-design Chimera RNAi	10 nmol	40,956
H00055663-R01	H00055663-R01	ZNF446 Pre-design Chimera RNAi	10 nmol	40,956
H00055669-R01	H00055669-R01	MFN1 Pre-design Chimera RNAi	10 nmol	40,956
H00055669-R01V	H00055669-R01V	MFN1 Validated Chimera RNAi	10 nmol	67,408
H00055669-R02	H00055669-R02	MFN1 Pre-design Chimera RNAi	10 nmol	40,956
H00055671-R01	H00055671-R01	KIAA2010 Pre-design Chimera RNAi	10 nmol	40,956
H00055671-R02	H00055671-R02	KIAA2010 Pre-design Chimera RNAi	10 nmol	40,956
H00055676-R01	H00055676-R01	SLC30A6 Pre-design Chimera RNAi	10 nmol	40,956
H00055679-R01	H00055679-R01	LIMS2 Pre-design Chimera RNAi	10 nmol	40,956
H00055681-R02	H00055681-R02	SCYL2 Pre-design Chimera RNAi	10 nmol	40,956
H00055684-R01	H00055684-R01	C9orf86 Pre-design Chimera RNAi	10 nmol	40,956
H00055686-R01	H00055686-R01	DSU Pre-design Chimera RNAi	10 nmol	40,956
H00055692-R01	H00055692-R01	LUC7L Pre-design Chimera RNAi	10 nmol	40,956
H00055692-R02	H00055692-R02	LUC7L Pre-design Chimera RNAi	10 nmol	40,956
H00055696-R01	H00055696-R01	RBM22 Pre-design Chimera RNAi	10 nmol	40,956
H00055699-R01	H00055699-R01	IARS2 Pre-design Chimera RNAi	10 nmol	40,956
H00055703-R01	H00055703-R01	POLR3B Pre-design Chimera RNAi	10 nmol	40,956
H00055705-R01	H00055705-R01	IPO9 Pre-design Chimera RNAi	10 nmol	40,956
H00055713-R01	H00055713-R01	ZNF334 Pre-design Chimera RNAi	10 nmol	40,956
H00055713-R02	H00055713-R02	ZNF334 Pre-design Chimera RNAi	10 nmol	40,956
H00055715-R02	H00055715-R02	DOK4 Pre-design Chimera RNAi	10 nmol	40,956
H00055716-R02	H00055716-R02	LMBR1L Pre-design Chimera RNAi	10 nmol	40,956
H00055723-R01	H00055723-R01	ASF1B Pre-design Chimera RNAi	10 nmol	40,956
H00055728-R01	H00055728-R01	N4BP2 Pre-design Chimera RNAi	10 nmol	40,956
H00055734-R01	H00055734-R01	ZFP64 Pre-design Chimera RNAi	10 nmol	40,956
H00055734-R02	H00055734-R02	ZFP64 Pre-design Chimera RNAi	10 nmol	40,956
H00055734-R03	H00055734-R03	ZFP64 Pre-design Chimera RNAi	10 nmol	40,956
H00055734-R04	H00055734-R04	ZFP64 Pre-design Chimera RNAi	10 nmol	40,956
H00055737-R01	H00055737-R01	VPS35 Pre-design Chimera RNAi	10 nmol	40,956
H00055738-R01	H00055738-R01	ARFGAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00055738-R02	H00055738-R02	ARFGAP1 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00055741-R01	H00055741-R01	C20orf31 Pre-design Chimera RNAi	10 nmol	40,956
H00055743-R01	H00055743-R01	CHFR Pre-design Chimera RNAi	10 nmol	40,956
H00055743-R01V	H00055743-R01V	CHFR Validated Chimera RNAi	10 nmol	67,408
H00055746-R01	H00055746-R01	NUP133 Pre-design Chimera RNAi	10 nmol	40,956
H00055748-R01	H00055748-R01	CNDP2 Pre-design Chimera RNAi	10 nmol	40,956
H00055749-R01	H00055749-R01	CCAR1 Pre-design Chimera RNAi	10 nmol	40,956
H00055750-R02	H00055750-R02	MULK Pre-design Chimera RNAi	10 nmol	40,956
H00055752-R01	H00055752-R01	SEPT11 Pre-design Chimera RNAi	10 nmol	40,956
H00055758-R01	H00055758-R01	RCOR3 Pre-design Chimera RNAi	10 nmol	40,956
H00055760-R01	H00055760-R01	DHX32 Pre-design Chimera RNAi	10 nmol	40,956
H00055762-R01	H00055762-R01	ZNF701 Pre-design Chimera RNAi	10 nmol	40,956
H00055763-R01	H00055763-R01	EXOC1 Pre-design Chimera RNAi	10 nmol	40,956
H00055763-R02	H00055763-R02	EXOC1 Pre-design Chimera RNAi	10 nmol	40,956
H00055763-R03	H00055763-R03	EXOC1 Pre-design Chimera RNAi	10 nmol	40,956
H00055764-R01	H00055764-R01	IFT122 Pre-design Chimera RNAi	10 nmol	40,956
H00055764-R02	H00055764-R02	IFT122 Pre-design Chimera RNAi	10 nmol	40,956
H00055764-R03	H00055764-R03	IFT122 Pre-design Chimera RNAi	10 nmol	40,956
H00055764-R04	H00055764-R04	IFT122 Pre-design Chimera RNAi	10 nmol	40,956
H00055766-R01	H00055766-R01	H2AFJ Pre-design Chimera RNAi	10 nmol	40,956
H00055766-R02	H00055766-R02	H2AFJ Pre-design Chimera RNAi	10 nmol	40,956
H00055769-R01	H00055769-R01	ZNF83 Pre-design Chimera RNAi	10 nmol	40,956
H00055775-R01	H00055775-R01	TDP1 Pre-design Chimera RNAi	10 nmol	40,956
H00055775-R02	H00055775-R02	TDP1 Pre-design Chimera RNAi	10 nmol	40,956
H00055777-R01	H00055777-R01	MBD5 Pre-design Chimera RNAi	10 nmol	40,956
H00055778-R01	H00055778-R01	C14orf131 Pre-design Chimera RNAi	10 nmol	40,956
H00055781-R02	H00055781-R02	RIOK2 Pre-design Chimera RNAi	10 nmol	40,956
H00055785-R01	H00055785-R01	FGD6 Pre-design Chimera RNAi	10 nmol	40,956
H00055786-R01	H00055786-R01	ZNF415 Pre-design Chimera RNAi	10 nmol	40,956
H00055790-R01	H00055790-R01	ChGn Pre-design Chimera RNAi	10 nmol	40,956
H00055791-R03	H00055791-R03	C1orf103 Pre-design Chimera RNAi	10 nmol	40,956
H00055791-R04	H00055791-R04	C1orf103 Pre-design Chimera RNAi	10 nmol	40,956
H00055794-R02	H00055794-R02	DDX28 Pre-design Chimera RNAi	10 nmol	40,956
H00055796-R01	H00055796-R01	MBNL3 Pre-design Chimera RNAi	10 nmol	40,956
H00055796-R02	H00055796-R02	MBNL3 Pre-design Chimera RNAi	10 nmol	40,956
H00055799-R01	H00055799-R01	CACNA2D3 Pre-design Chimera RNAi	10 nmol	40,956
H00055800-R01	H00055800-R01	SCN3B Pre-design Chimera RNAi	10 nmol	40,956
H00055801-R01	H00055801-R01	IL26 Pre-design Chimera RNAi	10 nmol	40,956
H00055802-R01	H00055802-R01	DCP1A Pre-design Chimera RNAi	10 nmol	40,956
H00055806-R01	H00055806-R01	HR Pre-design Chimera RNAi	10 nmol	40,956
H00055806-R02	H00055806-R02	HR Pre-design Chimera RNAi	10 nmol	40,956
H00055808-R01	H00055808-R01	ST6GALNAC1 Pre-design Chimera RNAi	10 nmol	40,956
H00055809-R01	H00055809-R01	TRERF1 Pre-design Chimera RNAi	10 nmol	40,956
H00055809-R02	H00055809-R02	TRERF1 Pre-design Chimera RNAi	10 nmol	40,956
H00055809-R03	H00055809-R03	TRERF1 Pre-design Chimera RNAi	10 nmol	40,956
H00055810-R01	H00055810-R01	FOXJ2 Pre-design Chimera RNAi	10 nmol	40,956
H00055811-R01	H00055811-R01	SAC Pre-design Chimera RNAi	10 nmol	40,956
H00055814-R01	H00055814-R01	BDP1 Pre-design Chimera RNAi	10 nmol	40,956
H00055815-R01	H00055815-R01	TSNAXIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00055819-R01	H00055819-R01	RNF130 Pre-design Chimera RNAi	10 nmol	40,956
H00055823-R01	H00055823-R01	VPS11 Pre-design Chimera RNAi	10 nmol	40,956
H00055827-R03	H00055827-R03	IQWD1 Pre-design Chimera RNAi	10 nmol	40,956
H00055827-R04	H00055827-R04	IQWD1 Pre-design Chimera RNAi	10 nmol	40,956
H00055829-R03	H00055829-R03	SELS Pre-design Chimera RNAi	10 nmol	40,956
H00055829-R04	H00055829-R04	SELS Pre-design Chimera RNAi	10 nmol	40,956
H00055832-R01	H00055832-R01	CAND1 Pre-design Chimera RNAi	10 nmol	40,956
H00055835-R01	H00055835-R01	CENPJ Pre-design Chimera RNAi	10 nmol	40,956
H00055839-R01	H00055839-R01	BM039 Pre-design Chimera RNAi	10 nmol	40,956
H00055839-R02	H00055839-R02	BM039 Pre-design Chimera RNAi	10 nmol	40,956
H00055839-R03	H00055839-R03	BM039 Pre-design Chimera RNAi	10 nmol	40,956
H00055846-R01	H00055846-R01	MDS028 Pre-design Chimera RNAi	10 nmol	40,956
H00055851-R01	H00055851-R01	PSEENEN Pre-design Chimera RNAi	10 nmol	40,956
H00055854-R01	H00055854-R01	LEREPO4 Pre-design Chimera RNAi	10 nmol	40,956
H00055867-R01	H00055867-R01	SLC22A11 Pre-design Chimera RNAi	10 nmol	40,956
H00055869-R01	H00055869-R01	HDAC8 Pre-design Chimera RNAi	10 nmol	40,956
H00055870-R01	H00055870-R01	ASH1L Pre-design Chimera RNAi	10 nmol	40,956
H00055872-R02	H00055872-R02	PBK Pre-design Chimera RNAi	10 nmol	40,956
H00055876-R01	H00055876-R01	GSDML Pre-design Chimera RNAi	10 nmol	40,956
H00055876-R02	H00055876-R02	GSDML Pre-design Chimera RNAi	10 nmol	40,956
H00055879-R01	H00055879-R01	GABRQ Pre-design Chimera RNAi	10 nmol	40,956
H00055884-R01	H00055884-R01	WSB2 Pre-design Chimera RNAi	10 nmol	40,956
H00055885-R01	H00055885-R01	LMO3 Pre-design Chimera RNAi	10 nmol	40,956
H00055885-R02	H00055885-R02	LMO3 Pre-design Chimera RNAi	10 nmol	40,956
H00055888-R01	H00055888-R01	ZNF167 Pre-design Chimera RNAi	10 nmol	40,956
H00055888-R02	H00055888-R02	ZNF167 Pre-design Chimera RNAi	10 nmol	40,956
H00055890-R03	H00055890-R03	GPRCSC Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00055890-R04	H00055890-R04	GPRC5C Pre-design Chimera RNAi	10 nmol	40,956
H00055891-R01	H00055891-R01	LENEP Pre-design Chimera RNAi	10 nmol	40,956
H00055892-R01	H00055892-R01	MYNN Pre-design Chimera RNAi	10 nmol	40,956
H00055893-R01	H00055893-R01	ZNF395 Pre-design Chimera RNAi	10 nmol	40,956
H00055897-R01	H00055897-R01	MESP1 Pre-design Chimera RNAi	10 nmol	40,956
H00055900-R01	H00055900-R01	ZNF302 Pre-design Chimera RNAi	10 nmol	40,956
H00055900-R02	H00055900-R02	ZNF302 Pre-design Chimera RNAi	10 nmol	40,956
H00055904-R01	H00055904-R01	MLL5 Pre-design Chimera RNAi	10 nmol	40,956
H00055904-R02	H00055904-R02	MLL5 Pre-design Chimera RNAi	10 nmol	40,956
H00055905-R01	H00055905-R01	ZNF313 Pre-design Chimera RNAi	10 nmol	40,956
H00055907-R01	H00055907-R01	CMAS Pre-design Chimera RNAi	10 nmol	40,956
H00055909-R01	H00055909-R01	BIN3 Pre-design Chimera RNAi	10 nmol	40,956
H00055911-R01	H00055911-R01	APOB48R Pre-design Chimera RNAi	10 nmol	40,956
H00055911-R02	H00055911-R02	APOB48R Pre-design Chimera RNAi	10 nmol	40,956
H00055914-R01	H00055914-R01	ERBB2IP Pre-design Chimera RNAi	10 nmol	40,956
H00055914-R02	H00055914-R02	ERBB2IP Pre-design Chimera RNAi	10 nmol	40,956
H00055916-R01	H00055916-R01	NXT2 Pre-design Chimera RNAi	10 nmol	40,956
H00055922-R01	H00055922-R01	NKRF Pre-design Chimera RNAi	10 nmol	40,956
H00055929-R01	H00055929-R01	DMAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00055929-R02	H00055929-R02	DMAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00055929-R03	H00055929-R03	DMAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00055937-R01	H00055937-R01	APOM Pre-design Chimera RNAi	10 nmol	40,956
H00055937-R01V	H00055937-R01V	APOM Validated Chimera RNAi	10 nmol	67,408
H00055954-R01	H00055954-R01	ZMAT5 Pre-design Chimera RNAi	10 nmol	40,956
H00055954-R02	H00055954-R02	ZMAT5 Pre-design Chimera RNAi	10 nmol	40,956
H00055964-R01	H00055964-R01	SEPT3 Pre-design Chimera RNAi	10 nmol	40,956
H00055964-R02	H00055964-R02	SEPT3 Pre-design Chimera RNAi	10 nmol	40,956
H00055967-R01	H00055967-R01	NDUFA12 Pre-design Chimera RNAi	10 nmol	40,956
H00055970-R01	H00055970-R01	GNG12 Pre-design Chimera RNAi	10 nmol	40,956
H00055971-R04	H00055971-R04	BAIAP2L1 Pre-design Chimera RNAi	10 nmol	40,956
H00055973-R01	H00055973-R01	BCAP29 Pre-design Chimera RNAi	10 nmol	40,956
H00055973-R02	H00055973-R02	BCAP29 Pre-design Chimera RNAi	10 nmol	40,956
H00055973-R03	H00055973-R03	BCAP29 Pre-design Chimera RNAi	10 nmol	40,956
H00055973-R04	H00055973-R04	BCAP29 Pre-design Chimera RNAi	10 nmol	40,956
H00055998-R01	H00055998-R01	NXF5 Pre-design Chimera RNAi	10 nmol	40,956
H00056000-R01	H00056000-R01	NXF3 Pre-design Chimera RNAi	10 nmol	40,956
H00056001-R01	H00056001-R01	NXF2 Pre-design Chimera RNAi	10 nmol	40,956
H00056001-R02	H00056001-R02	NXF2 Pre-design Chimera RNAi	10 nmol	40,956
H00056005-R01	H00056005-R01	C19orf10 Pre-design Chimera RNAi	10 nmol	40,956
H00056033-R01	H00056033-R01	BARX1 Pre-design Chimera RNAi	10 nmol	40,956
H00056034-R01	H00056034-R01	PDGFC Pre-design Chimera RNAi	10 nmol	40,956
H00056052-R01	H00056052-R01	ALG1 Pre-design Chimera RNAi	10 nmol	40,956
H00056097-R01	H00056097-R01	PCDHGC5 Pre-design Chimera RNAi	10 nmol	40,956
H00056097-R02	H00056097-R02	PCDHGC5 Pre-design Chimera RNAi	10 nmol	40,956
H00056098-R01	H00056098-R01	PCDHGC4 Pre-design Chimera RNAi	10 nmol	40,956
H00056098-R02	H00056098-R02	PCDHGC4 Pre-design Chimera RNAi	10 nmol	40,956
H00056099-R01	H00056099-R01	PCDHGB7 Pre-design Chimera RNAi	10 nmol	40,956
H00056099-R02	H00056099-R02	PCDHGB7 Pre-design Chimera RNAi	10 nmol	40,956
H00056100-R01	H00056100-R01	PCDHGB6 Pre-design Chimera RNAi	10 nmol	40,956
H00056100-R02	H00056100-R02	PCDHGB6 Pre-design Chimera RNAi	10 nmol	40,956
H00056101-R01	H00056101-R01	PCDHGB5 Pre-design Chimera RNAi	10 nmol	40,956
H00056101-R02	H00056101-R02	PCDHGB5 Pre-design Chimera RNAi	10 nmol	40,956
H00056102-R01	H00056102-R01	PCDHGB3 Pre-design Chimera RNAi	10 nmol	40,956
H00056102-R02	H00056102-R02	PCDHGB3 Pre-design Chimera RNAi	10 nmol	40,956
H00056103-R01	H00056103-R01	PCDHGB2 Pre-design Chimera RNAi	10 nmol	40,956
H00056103-R02	H00056103-R02	PCDHGB2 Pre-design Chimera RNAi	10 nmol	40,956
H00056104-R01	H00056104-R01	PCDHGB1 Pre-design Chimera RNAi	10 nmol	40,956
H00056104-R02	H00056104-R02	PCDHGB1 Pre-design Chimera RNAi	10 nmol	40,956
H00056105-R01	H00056105-R01	PCDHGA11 Pre-design Chimera RNAi	10 nmol	40,956
H00056105-R02	H00056105-R02	PCDHGA11 Pre-design Chimera RNAi	10 nmol	40,956
H00056105-R03	H00056105-R03	PCDHGA11 Pre-design Chimera RNAi	10 nmol	40,956
H00056106-R01	H00056106-R01	PCDHGA10 Pre-design Chimera RNAi	10 nmol	40,956
H00056106-R02	H00056106-R02	PCDHGA10 Pre-design Chimera RNAi	10 nmol	40,956
H00056107-R01	H00056107-R01	PCDHGA9 Pre-design Chimera RNAi	10 nmol	40,956
H00056107-R02	H00056107-R02	PCDHGA9 Pre-design Chimera RNAi	10 nmol	40,956
H00056108-R01	H00056108-R01	PCDHGA7 Pre-design Chimera RNAi	10 nmol	40,956
H00056108-R02	H00056108-R02	PCDHGA7 Pre-design Chimera RNAi	10 nmol	40,956
H00056109-R01	H00056109-R01	PCDHGA6 Pre-design Chimera RNAi	10 nmol	40,956
H00056109-R02	H00056109-R02	PCDHGA6 Pre-design Chimera RNAi	10 nmol	40,956
H00056110-R01	H00056110-R01	PCDHGA5 Pre-design Chimera RNAi	10 nmol	40,956
H00056110-R02	H00056110-R02	PCDHGA5 Pre-design Chimera RNAi	10 nmol	40,956
H00056111-R01	H00056111-R01	PCDHGA4 Pre-design Chimera RNAi	10 nmol	40,956
H00056111-R02	H00056111-R02	PCDHGA4 Pre-design Chimera RNAi	10 nmol	40,956
H00056112-R01	H00056112-R01	PCDHGA3 Pre-design Chimera RNAi	10 nmol	40,956
H00056112-R02	H00056112-R02	PCDHGA3 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00056113-R01	H00056113-R01	PCDHGA2 Pre-design Chimera RNAi	10 nmol	40,956
H00056113-R01V	H00056113-R01V	PCDHGA2 Validated Chimera RNAi	10 nmol	67,408
H00056113-R02	H00056113-R02	PCDHGA2 Pre-design Chimera RNAi	10 nmol	40,956
H00056114-R01	H00056114-R01	PCDHGA1 Pre-design Chimera RNAi	10 nmol	40,956
H00056114-R02	H00056114-R02	PCDHGA1 Pre-design Chimera RNAi	10 nmol	40,956
H00056121-R01	H00056121-R01	PCDHB15 Pre-design Chimera RNAi	10 nmol	40,956
H00056122-R01	H00056122-R01	PCDHB14 Pre-design Chimera RNAi	10 nmol	40,956
H00056123-R01	H00056123-R01	PCDHB13 Pre-design Chimera RNAi	10 nmol	40,956
H00056124-R01	H00056124-R01	PCDHB12 Pre-design Chimera RNAi	10 nmol	40,956
H00056125-R01	H00056125-R01	PCDHB11 Pre-design Chimera RNAi	10 nmol	40,956
H00056126-R01	H00056126-R01	PCDHB10 Pre-design Chimera RNAi	10 nmol	40,956
H00056127-R01	H00056127-R01	PCDHB9 Pre-design Chimera RNAi	10 nmol	40,956
H00056128-R01	H00056128-R01	PCDHB8 Pre-design Chimera RNAi	10 nmol	40,956
H00056129-R01	H00056129-R01	PCDHB7 Pre-design Chimera RNAi	10 nmol	40,956
H00056130-R01	H00056130-R01	PCDHB6 Pre-design Chimera RNAi	10 nmol	40,956
H00056131-R01	H00056131-R01	PCDHB4 Pre-design Chimera RNAi	10 nmol	40,956
H00056132-R01	H00056132-R01	PCDHB3 Pre-design Chimera RNAi	10 nmol	40,956
H00056133-R01	H00056133-R01	PCDHB2 Pre-design Chimera RNAi	10 nmol	40,956
H00056134-R01	H00056134-R01	PCDHAC2 Pre-design Chimera RNAi	10 nmol	40,956
H00056134-R01V	H00056134-R01V	PCDHAC2 Validated Chimera RNAi	10 nmol	67,408
H00056134-R02	H00056134-R02	PCDHAC2 Pre-design Chimera RNAi	10 nmol	40,956
H00056135-R01	H00056135-R01	PCDHAC1 Pre-design Chimera RNAi	10 nmol	40,956
H00056135-R02	H00056135-R02	PCDHAC1 Pre-design Chimera RNAi	10 nmol	40,956
H00056136-R01	H00056136-R01	PCDHA13 Pre-design Chimera RNAi	10 nmol	40,956
H00056136-R02	H00056136-R02	PCDHA13 Pre-design Chimera RNAi	10 nmol	40,956
H00056137-R01	H00056137-R01	PCDHA12 Pre-design Chimera RNAi	10 nmol	40,956
H00056137-R02	H00056137-R02	PCDHA12 Pre-design Chimera RNAi	10 nmol	40,956
H00056138-R01	H00056138-R01	PCDHA11 Pre-design Chimera RNAi	10 nmol	40,956
H00056138-R02	H00056138-R02	PCDHA11 Pre-design Chimera RNAi	10 nmol	40,956
H00056139-R01	H00056139-R01	PCDHA10 Pre-design Chimera RNAi	10 nmol	40,956
H00056139-R02	H00056139-R02	PCDHA10 Pre-design Chimera RNAi	10 nmol	40,956
H00056139-R03	H00056139-R03	PCDHA10 Pre-design Chimera RNAi	10 nmol	40,956
H00056140-R01	H00056140-R01	PCDHA8 Pre-design Chimera RNAi	10 nmol	40,956
H00056140-R02	H00056140-R02	PCDHA8 Pre-design Chimera RNAi	10 nmol	40,956
H00056141-R01	H00056141-R01	PCDHA7 Pre-design Chimera RNAi	10 nmol	40,956
H00056141-R02	H00056141-R02	PCDHA7 Pre-design Chimera RNAi	10 nmol	40,956
H00056142-R01	H00056142-R01	PCDHA6 Pre-design Chimera RNAi	10 nmol	40,956
H00056142-R02	H00056142-R02	PCDHA6 Pre-design Chimera RNAi	10 nmol	40,956
H00056142-R03	H00056142-R03	PCDHA6 Pre-design Chimera RNAi	10 nmol	40,956
H00056143-R01	H00056143-R01	PCDHA5 Pre-design Chimera RNAi	10 nmol	40,956
H00056143-R02	H00056143-R02	PCDHA5 Pre-design Chimera RNAi	10 nmol	40,956
H00056144-R01	H00056144-R01	PCDHA4 Pre-design Chimera RNAi	10 nmol	40,956
H00056144-R02	H00056144-R02	PCDHA4 Pre-design Chimera RNAi	10 nmol	40,956
H00056145-R01	H00056145-R01	PCDHA3 Pre-design Chimera RNAi	10 nmol	40,956
H00056145-R02	H00056145-R02	PCDHA3 Pre-design Chimera RNAi	10 nmol	40,956
H00056146-R01	H00056146-R01	PCDHA2 Pre-design Chimera RNAi	10 nmol	40,956
H00056146-R02	H00056146-R02	PCDHA2 Pre-design Chimera RNAi	10 nmol	40,956
H00056146-R03	H00056146-R03	PCDHA2 Pre-design Chimera RNAi	10 nmol	40,956
H00056147-R01	H00056147-R01	PCDHA1 Pre-design Chimera RNAi	10 nmol	40,956
H00056147-R02	H00056147-R02	PCDHA1 Pre-design Chimera RNAi	10 nmol	40,956
H00056147-R03	H00056147-R03	PCDHA1 Pre-design Chimera RNAi	10 nmol	40,956
H00056155-R03	H00056155-R03	TEX14 Pre-design Chimera RNAi	10 nmol	40,956
H00056155-R04	H00056155-R04	TEX14 Pre-design Chimera RNAi	10 nmol	40,956
H00056157-R01	H00056157-R01	TEX13A Pre-design Chimera RNAi	10 nmol	40,956
H00056163-R01	H00056163-R01	RNF17 Pre-design Chimera RNAi	10 nmol	40,956
H00056163-R02	H00056163-R02	RNF17 Pre-design Chimera RNAi	10 nmol	40,956
H00056164-R05	H00056164-R05	STK31 Pre-design Chimera RNAi	10 nmol	40,956
H00056164-R06	H00056164-R06	STK31 Pre-design Chimera RNAi	10 nmol	40,956
H00056165-R01	H00056165-R01	TDRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00056172-R01	H00056172-R01	ANKH Pre-design Chimera RNAi	10 nmol	40,956
H00056242-R01	H00056242-R01	ZNF253 Pre-design Chimera RNAi	10 nmol	40,956
H00056254-R01	H00056254-R01	RNF20 Pre-design Chimera RNAi	10 nmol	40,956
H00056259-R01	H00056259-R01	CTNBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00056265-R01	H00056265-R01	CPXM1 Pre-design Chimera RNAi	10 nmol	40,956
H00056267-R01	H00056267-R01	RP11-82K18.3 Pre-design Chimera RNAi	10 nmol	40,956
H00056267-R02	H00056267-R02	RP11-82K18.3 Pre-design Chimera RNAi	10 nmol	40,956
H00056287-R01	H00056287-R01	GKN1 Pre-design Chimera RNAi	10 nmol	40,956
H00056300-R01	H00056300-R01	IL1F9 Pre-design Chimera RNAi	10 nmol	40,956
H00056301-R01	H00056301-R01	SLC7A10 Pre-design Chimera RNAi	10 nmol	40,956
H00056302-R01	H00056302-R01	TRPV5 Pre-design Chimera RNAi	10 nmol	40,956
H00056339-R01	H00056339-R01	METTL3 Pre-design Chimera RNAi	10 nmol	40,956
H00056341-R01	H00056341-R01	HRMT1L4 Pre-design Chimera RNAi	10 nmol	40,956
H00056344-R01	H00056344-R01	CABP5 Pre-design Chimera RNAi	10 nmol	40,956
H00056413-R02	H00056413-R02	LTBR2 Pre-design Chimera RNAi	10 nmol	40,956
H00056478-R01	H00056478-R01	EIF4ENIF1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00056479-R01	H00056479-R01	KCNQ5 Pre-design Chimera RNAi	10 nmol	40,956
H00056521-R01	H00056521-R01	DNAJC12 Pre-design Chimera RNAi	10 nmol	40,956
H00056521-R02	H00056521-R02	DNAJC12 Pre-design Chimera RNAi	10 nmol	40,956
H00056547-R01	H00056547-R01	MMP26 Pre-design Chimera RNAi	10 nmol	40,956
H00056603-R01	H00056603-R01	CYP26B1 Pre-design Chimera RNAi	10 nmol	40,956
H00056604-R01	H00056604-R01	TUBB4Q Pre-design Chimera RNAi	10 nmol	40,956
H00056606-R01	H00056606-R01	SLC2A9 Pre-design Chimera RNAi	10 nmol	40,956
H00056606-R02	H00056606-R02	SLC2A9 Pre-design Chimera RNAi	10 nmol	40,956
H00056616-R01	H00056616-R01	DIABLO Pre-design Chimera RNAi	10 nmol	40,956
H00056616-R02	H00056616-R02	DIABLO Pre-design Chimera RNAi	10 nmol	40,956
H00056616-R03	H00056616-R03	DIABLO Pre-design Chimera RNAi	10 nmol	40,956
H00056623-R01	H00056623-R01	INPP5E Pre-design Chimera RNAi	10 nmol	40,956
H00056647-R01	H00056647-R01	BCCIP Pre-design Chimera RNAi	10 nmol	40,956
H00056647-R02	H00056647-R02	BCCIP Pre-design Chimera RNAi	10 nmol	40,956
H00056647-R03	H00056647-R03	BCCIP Pre-design Chimera RNAi	10 nmol	40,956
H00056648-R01	H00056648-R01	EIF5A2 Pre-design Chimera RNAi	10 nmol	40,956
H00056649-R03	H00056649-R03	TMPRSS4 Pre-design Chimera RNAi	10 nmol	40,956
H00056649-R04	H00056649-R04	TMPRSS4 Pre-design Chimera RNAi	10 nmol	40,956
H00056655-R01	H00056655-R01	POLE4 Pre-design Chimera RNAi	10 nmol	40,956
H00056656-R02	H00056656-R02	OR252 Pre-design Chimera RNAi	10 nmol	40,956
H00056658-R01	H00056658-R01	TRIM39 Pre-design Chimera RNAi	10 nmol	40,956
H00056658-R02	H00056658-R02	TRIM39 Pre-design Chimera RNAi	10 nmol	40,956
H00056659-R01	H00056659-R01	KCNK13 Pre-design Chimera RNAi	10 nmol	40,956
H00056660-R01	H00056660-R01	KCNK12 Pre-design Chimera RNAi	10 nmol	40,956
H00056670-R02	H00056670-R02	SUCNR1 Pre-design Chimera RNAi	10 nmol	40,956
H00056676-R01	H00056676-R01	ASCL3 Pre-design Chimera RNAi	10 nmol	40,956
H00056681-R01	H00056681-R01	SAR1A Pre-design Chimera RNAi	10 nmol	40,956
H00056704-R01	H00056704-R01	JPH1 Pre-design Chimera RNAi	10 nmol	40,956
H00056729-R01	H00056729-R01	RETN Pre-design Chimera RNAi	10 nmol	40,956
H00056731-R01	H00056731-R01	SLC2A4RG Pre-design Chimera RNAi	10 nmol	40,956
H00056751-R01	H00056751-R01	BARHL1 Pre-design Chimera RNAi	10 nmol	40,956
H00056776-R01	H00056776-R01	FMN2 Pre-design Chimera RNAi	10 nmol	40,956
H00056829-R01	H00056829-R01	ZC3HAV1 Pre-design Chimera RNAi	10 nmol	40,956
H00056829-R02	H00056829-R02	ZC3HAV1 Pre-design Chimera RNAi	10 nmol	40,956
H00056832-R01	H00056832-R01	IFNK Pre-design Chimera RNAi	10 nmol	40,956
H00056848-R02	H00056848-R02	SPHK2 Pre-design Chimera RNAi	10 nmol	40,956
H00056849-R01	H00056849-R01	TCEAL7 Pre-design Chimera RNAi	10 nmol	40,956
H00056850-R01	H00056850-R01	GRIPAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00056850-R02	H00056850-R02	GRIPAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00056852-R01	H00056852-R01	RAD18 Pre-design Chimera RNAi	10 nmol	40,956
H00056852-R01V	H00056852-R01V	RAD18 Validated Chimera RNAi	10 nmol	67,408
H00056853-R01	H00056853-R01	BRUNOL4 Pre-design Chimera RNAi	10 nmol	40,956
H00056884-R01	H00056884-R01	FSTLS Pre-design Chimera RNAi	10 nmol	40,956
H00056888-R01	H00056888-R01	KCMF1 Pre-design Chimera RNAi	10 nmol	40,956
H00056889-R01	H00056889-R01	SMBP Pre-design Chimera RNAi	10 nmol	40,956
H00056894-R01	H00056894-R01	AGPAT3 Pre-design Chimera RNAi	10 nmol	40,956
H00056894-R02	H00056894-R02	AGPAT3 Pre-design Chimera RNAi	10 nmol	40,956
H00056897-R03	H00056897-R03	WRNIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00056897-R04	H00056897-R04	WRNIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00056902-R01	H00056902-R01	LOC56902 Pre-design Chimera RNAi	10 nmol	40,956
H00056903-R01	H00056903-R01	PAPOLB Pre-design Chimera RNAi	10 nmol	40,956
H00056906-R01	H00056906-R01	THAP10 Pre-design Chimera RNAi	10 nmol	40,956
H00056907-R01	H00056907-R01	SPIRE1 Pre-design Chimera RNAi	10 nmol	40,956
H00056911-R01	H00056911-R01	C21orf7 Pre-design Chimera RNAi	10 nmol	40,956
H00056913-R01	H00056913-R01	C1GALT1 Pre-design Chimera RNAi	10 nmol	40,956
H00056915-R01	H00056915-R01	EXOSC5 Pre-design Chimera RNAi	10 nmol	40,956
H00056916-R02	H00056916-R02	SMARCAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00056917-R01	H00056917-R01	MEIS3 Pre-design Chimera RNAi	10 nmol	40,956
H00056917-R02	H00056917-R02	MEIS3 Pre-design Chimera RNAi	10 nmol	40,956
H00056919-R02	H00056919-R02	DHX33 Pre-design Chimera RNAi	10 nmol	40,956
H00056920-R02	H00056920-R02	SEMA3G Pre-design Chimera RNAi	10 nmol	40,956
H00056922-R01	H00056922-R01	MCCC1 Pre-design Chimera RNAi	10 nmol	40,956
H00056923-R01	H00056923-R01	NMUR2 Pre-design Chimera RNAi	10 nmol	40,956
H00056924-R02	H00056924-R02	PAK6 Pre-design Chimera RNAi	10 nmol	40,956
H00056926-R01	H00056926-R01	NCLN Pre-design Chimera RNAi	10 nmol	40,956
H00056931-R01	H00056931-R01	DUS3L Pre-design Chimera RNAi	10 nmol	40,956
H00056934-R01	H00056934-R01	CA10 Pre-design Chimera RNAi	10 nmol	40,956
H00056937-R01	H00056937-R01	TMEPAI Pre-design Chimera RNAi	10 nmol	40,956
H00056937-R02	H00056937-R02	TMEPAI Pre-design Chimera RNAi	10 nmol	40,956
H00056937-R03	H00056937-R03	TMEPAI Pre-design Chimera RNAi	10 nmol	40,956
H00056937-R04	H00056937-R04	TMEPAI Pre-design Chimera RNAi	10 nmol	40,956
H00056938-R01	H00056938-R01	ARNTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00056940-R01V	H00056940-R01V	DUSP22 Validated Chimera RNAi	10 nmol	67,408
H00056940-R03	H00056940-R03	DUSP22 Pre-design Chimera RNAi	10 nmol	40,956
H00056946-R01	H00056946-R01	C11orf30 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00056949-R01	H00056949-R01	XAB2 Pre-design Chimera RNAi	10 nmol	40,956
H00056950-R01	H00056950-R01	SMYD2 Pre-design Chimera RNAi	10 nmol	40,956
H00056952-R01	H00056952-R01	PRTFDC1 Pre-design Chimera RNAi	10 nmol	40,956
H00056953-R01	H00056953-R01	NT5M Pre-design Chimera RNAi	10 nmol	40,956
H00056956-R01	H00056956-R01	LHX9 Pre-design Chimera RNAi	10 nmol	40,956
H00056956-R02	H00056956-R02	LHX9 Pre-design Chimera RNAi	10 nmol	40,956
H00056957-R01	H00056957-R01	ZA20D1 Pre-design Chimera RNAi	10 nmol	40,956
H00056978-R01	H00056978-R01	PRDM8 Pre-design Chimera RNAi	10 nmol	40,956
H00056979-R01	H00056979-R01	PRDM9 Pre-design Chimera RNAi	10 nmol	40,956
H00056980-R01	H00056980-R01	PRDM10 Pre-design Chimera RNAi	10 nmol	40,956
H00056980-R02	H00056980-R02	PRDM10 Pre-design Chimera RNAi	10 nmol	40,956
H00056980-R03	H00056980-R03	PRDM10 Pre-design Chimera RNAi	10 nmol	40,956
H00056980-R04	H00056980-R04	PRDM10 Pre-design Chimera RNAi	10 nmol	40,956
H00056987-R01	H00056987-R01	BBX Pre-design Chimera RNAi	10 nmol	40,956
H00056990-R02	H00056990-R02	CDC42SE2 Pre-design Chimera RNAi	10 nmol	40,956
H00056992-R01	H00056992-R01	KIF15 Pre-design Chimera RNAi	10 nmol	40,956
H00056993-R01V	H00056993-R01V	TOMM22 Validated Chimera RNAi	10 nmol	67,408
H00056993-R02	H00056993-R02	TOMM22 Pre-design Chimera RNAi	10 nmol	40,956
H00056995-R01	H00056995-R01	TULP4 Pre-design Chimera RNAi	10 nmol	40,956
H00056995-R02	H00056995-R02	TULP4 Pre-design Chimera RNAi	10 nmol	40,956
H00056996-R01	H00056996-R01	SLC12A9 Pre-design Chimera RNAi	10 nmol	40,956
H00056997-R01	H00056997-R01	CABC1 Pre-design Chimera RNAi	10 nmol	40,956
H00056998-R01	H00056998-R01	CTNBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00056998-R02	H00056998-R02	CTNBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00056998-R03	H00056998-R03	CTNBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00056999-R01	H00056999-R01	ADAMTS9 Pre-design Chimera RNAi	10 nmol	40,956
H00057007-R02	H00057007-R02	CMKOR1 Pre-design Chimera RNAi	10 nmol	40,956
H00057010-R01	H00057010-R01	CABP4 Pre-design Chimera RNAi	10 nmol	40,956
H00057016-R01	H00057016-R01	AKR1B10 Pre-design Chimera RNAi	10 nmol	40,956
H00057018-R01	H00057018-R01	CCNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00057019-R01	H00057019-R01	CIAPIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00057026-R01	H00057026-R01	PDXP Pre-design Chimera RNAi	10 nmol	40,956
H00057030-R01	H00057030-R01	SLC17A7 Pre-design Chimera RNAi	10 nmol	40,956
H00057045-R01	H00057045-R01	TWSG1 Pre-design Chimera RNAi	10 nmol	40,956
H00057047-R01	H00057047-R01	PLSCR2 Pre-design Chimera RNAi	10 nmol	40,956
H00057048-R01	H00057048-R01	PLSCR3 Pre-design Chimera RNAi	10 nmol	40,956
H00057048-R01V	H00057048-R01V	PLSCR3 Validated Chimera RNAi	10 nmol	67,408
H00057053-R01	H00057053-R01	CHRNA10 Pre-design Chimera RNAi	10 nmol	40,956
H00057054-R01	H00057054-R01	DAZ3 Pre-design Chimera RNAi	10 nmol	40,956
H00057057-R01	H00057057-R01	TBX20 Pre-design Chimera RNAi	10 nmol	40,956
H00057060-R01	H00057060-R01	PCBP4 Pre-design Chimera RNAi	10 nmol	40,956
H00057060-R02	H00057060-R02	PCBP4 Pre-design Chimera RNAi	10 nmol	40,956
H00057060-R03	H00057060-R03	PCBP4 Pre-design Chimera RNAi	10 nmol	40,956
H00057060-R04	H00057060-R04	PCBP4 Pre-design Chimera RNAi	10 nmol	40,956
H00057062-R02	H00057062-R02	DDX24 Pre-design Chimera RNAi	10 nmol	40,956
H00057084-R01	H00057084-R01	SLC17A6 Pre-design Chimera RNAi	10 nmol	40,956
H00057085-R01V	H00057085-R01V	AGTRAP Validated Chimera RNAi	10 nmol	67,408
H00057085-R02	H00057085-R02	AGTRAP Pre-design Chimera RNAi	10 nmol	40,956
H00057088-R01	H00057088-R01	PLSCR4 Pre-design Chimera RNAi	10 nmol	40,956
H00057091-R02	H00057091-R02	C20orf32 Pre-design Chimera RNAi	10 nmol	40,956
H00057093-R01	H00057093-R01	TRIM49 Pre-design Chimera RNAi	10 nmol	40,956
H00057093-R02	H00057093-R02	TRIM49 Pre-design Chimera RNAi	10 nmol	40,956
H00057094-R01	H00057094-R01	CPA6 Pre-design Chimera RNAi	10 nmol	40,956
H00057104-R01	H00057104-R01	PNPLA2 Pre-design Chimera RNAi	10 nmol	40,956
H00057105-R02	H00057105-R02	CYSLTR2 Pre-design Chimera RNAi	10 nmol	40,956
H00057106-R01	H00057106-R01	KLP1 Pre-design Chimera RNAi	10 nmol	40,956
H00057109-R01	H00057109-R01	REXO4 Pre-design Chimera RNAi	10 nmol	40,956
H00057110-R01	H00057110-R01	HRASLS Pre-design Chimera RNAi	10 nmol	40,956
H00057111-R01	H00057111-R01	RAB25 Pre-design Chimera RNAi	10 nmol	40,956
H00057113-R01	H00057113-R01	TRPC7 Pre-design Chimera RNAi	10 nmol	40,956
H00057115-R02	H00057115-R02	PGLYRP4 Pre-design Chimera RNAi	10 nmol	40,956
H00057116-R01	H00057116-R01	ZNF695 Pre-design Chimera RNAi	10 nmol	40,956
H00057117-R01	H00057117-R01	PHF22 Pre-design Chimera RNAi	10 nmol	40,956
H00057118-R05	H00057118-R05	CAMK1D Pre-design Chimera RNAi	10 nmol	40,956
H00057118-R06	H00057118-R06	CAMK1D Pre-design Chimera RNAi	10 nmol	40,956
H00057119-R01	H00057119-R01	SPINLW1 Pre-design Chimera RNAi	10 nmol	40,956
H00057119-R02	H00057119-R02	SPINLW1 Pre-design Chimera RNAi	10 nmol	40,956
H00057120-R01	H00057120-R01	GOPC Pre-design Chimera RNAi	10 nmol	40,956
H00057120-R02	H00057120-R02	GOPC Pre-design Chimera RNAi	10 nmol	40,956
H00057121-R02	H00057121-R02	GPR92 Pre-design Chimera RNAi	10 nmol	40,956
H00057122-R01	H00057122-R01	NUP107 Pre-design Chimera RNAi	10 nmol	40,956
H00057124-R01	H00057124-R01	CD248 Pre-design Chimera RNAi	10 nmol	40,956
H00057125-R01V	H00057125-R01V	PLXDC1 Validated Chimera RNAi	10 nmol	67,408
H00057125-R02	H00057125-R02	PLXDC1 Pre-design Chimera RNAi	10 nmol	40,956
H00057126-R02	H00057126-R02	CD177 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00057127-R01	H00057127-R01	RHBG Pre-design Chimera RNAi	10 nmol	40,956
H00057130-R02	H00057130-R02	ATP13A1 Pre-design Chimera RNAi	10 nmol	40,956
H00057132-R01	H00057132-R01	CHMP1B Pre-design Chimera RNAi	10 nmol	40,956
H00057134-R01	H00057134-R01	MAN1C1 Pre-design Chimera RNAi	10 nmol	40,956
H00057143-R02	H00057143-R02	ADCK1 Pre-design Chimera RNAi	10 nmol	40,956
H00057144-R03	H00057144-R03	PAK7 Pre-design Chimera RNAi	10 nmol	40,956
H00057144-R04	H00057144-R04	PAK7 Pre-design Chimera RNAi	10 nmol	40,956
H00057147-R03	H00057147-R03	SCYL3 Pre-design Chimera RNAi	10 nmol	40,956
H00057147-R04	H00057147-R04	SCYL3 Pre-design Chimera RNAi	10 nmol	40,956
H00057152-R01	H00057152-R01	SLURP1 Pre-design Chimera RNAi	10 nmol	40,956
H00057153-R01	H00057153-R01	SLC44A2 Pre-design Chimera RNAi	10 nmol	40,956
H00057154-R01	H00057154-R01	SMURF1 Pre-design Chimera RNAi	10 nmol	40,956
H00057154-R02	H00057154-R02	SMURF1 Pre-design Chimera RNAi	10 nmol	40,956
H00057154-R03	H00057154-R03	SMURF1 Pre-design Chimera RNAi	10 nmol	40,956
H00057154-R04	H00057154-R04	SMURF1 Pre-design Chimera RNAi	10 nmol	40,956
H00057159-R01	H00057159-R01	TRIM54 Pre-design Chimera RNAi	10 nmol	40,956
H00057159-R02	H00057159-R02	TRIM54 Pre-design Chimera RNAi	10 nmol	40,956
H00057165-R01	H00057165-R01	GJA12 Pre-design Chimera RNAi	10 nmol	40,956
H00057167-R01	H00057167-R01	SALL4 Pre-design Chimera RNAi	10 nmol	40,956
H00057169-R01	H00057169-R01	ZNF1 Pre-design Chimera RNAi	10 nmol	40,956
H00057171-R01	H00057171-R01	DOLPP1 Pre-design Chimera RNAi	10 nmol	40,956
H00057172-R02	H00057172-R02	CAMK1G Pre-design Chimera RNAi	10 nmol	40,956
H00057175-R01	H00057175-R01	CORO1B Pre-design Chimera RNAi	10 nmol	40,956
H00057175-R02	H00057175-R02	CORO1B Pre-design Chimera RNAi	10 nmol	40,956
H00057178-R01	H00057178-R01	RAI17 Pre-design Chimera RNAi	10 nmol	40,956
H00057181-R01	H00057181-R01	SLC39A10 Pre-design Chimera RNAi	10 nmol	40,956
H00057187-R01	H00057187-R01	THOC2 Pre-design Chimera RNAi	10 nmol	40,956
H00057190-R01	H00057190-R01	SEPN1 Pre-design Chimera RNAi	10 nmol	40,956
H00057190-R02	H00057190-R02	SEPN1 Pre-design Chimera RNAi	10 nmol	40,956
H00057191-R01	H00057191-R01	VN1R1 Pre-design Chimera RNAi	10 nmol	40,956
H00057192-R01	H00057192-R01	MCOLN1 Pre-design Chimera RNAi	10 nmol	40,956
H00057194-R02	H00057194-R02	ATP10A Pre-design Chimera RNAi	10 nmol	40,956
H00057198-R03	H00057198-R03	ATP8B2 Pre-design Chimera RNAi	10 nmol	40,956
H00057198-R04	H00057198-R04	ATP8B2 Pre-design Chimera RNAi	10 nmol	40,956
H00057205-R02	H00057205-R02	ATP10D Pre-design Chimera RNAi	10 nmol	40,956
H00057209-R01	H00057209-R01	ZNF248 Pre-design Chimera RNAi	10 nmol	40,956
H00057211-R05	H00057211-R05	GPR126 Pre-design Chimera RNAi	10 nmol	40,956
H00057211-R06	H00057211-R06	GPR126 Pre-design Chimera RNAi	10 nmol	40,956
H00057211-R07	H00057211-R07	GPR126 Pre-design Chimera RNAi	10 nmol	40,956
H00057211-R08	H00057211-R08	GPR126 Pre-design Chimera RNAi	10 nmol	40,956
H00057213-R01	H00057213-R01	C13orf1 Pre-design Chimera RNAi	10 nmol	40,956
H00057215-R01	H00057215-R01	THAP11 Pre-design Chimera RNAi	10 nmol	40,956
H00057223-R01	H00057223-R01	SMEK2 Pre-design Chimera RNAi	10 nmol	40,956
H00057231-R01	H00057231-R01	SNX14 Pre-design Chimera RNAi	10 nmol	40,956
H00057231-R02	H00057231-R02	SNX14 Pre-design Chimera RNAi	10 nmol	40,956
H00057282-R01	H00057282-R01	SLC4A10 Pre-design Chimera RNAi	10 nmol	40,956
H00057292-R02	H00057292-R02	KIR2DL5A Pre-design Chimera RNAi	10 nmol	40,956
H00057326-R01	H00057326-R01	PBXIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00057333-R01	H00057333-R01	RCN3 Pre-design Chimera RNAi	10 nmol	40,956
H00057335-R01	H00057335-R01	ZNF286 Pre-design Chimera RNAi	10 nmol	40,956
H00057336-R01	H00057336-R01	ZNF287 Pre-design Chimera RNAi	10 nmol	40,956
H00057337-R01	H00057337-R01	SENP7 Pre-design Chimera RNAi	10 nmol	40,956
H00057337-R02	H00057337-R02	SENP7 Pre-design Chimera RNAi	10 nmol	40,956
H00057343-R01	H00057343-R01	ZNF304 Pre-design Chimera RNAi	10 nmol	40,956
H00057348-R01	H00057348-R01	TTYH1 Pre-design Chimera RNAi	10 nmol	40,956
H00057348-R02	H00057348-R02	TTYH1 Pre-design Chimera RNAi	10 nmol	40,956
H00057369-R01	H00057369-R01	CX36 Pre-design Chimera RNAi	10 nmol	40,956
H00057379-R01	H00057379-R01	AICDA Pre-design Chimera RNAi	10 nmol	40,956
H00057380-R01	H00057380-R01	MRS2L Pre-design Chimera RNAi	10 nmol	40,956
H00057381-R01	H00057381-R01	RHOJ Pre-design Chimera RNAi	10 nmol	40,956
H00057396-R02	H00057396-R02	CLK4 Pre-design Chimera RNAi	10 nmol	40,956
H00057402-R01	H00057402-R01	S100A14 Pre-design Chimera RNAi	10 nmol	40,956
H00057403-R01	H00057403-R01	RAB22A Pre-design Chimera RNAi	10 nmol	40,956
H00057409-R01	H00057409-R01	AD023 Pre-design Chimera RNAi	10 nmol	40,956
H00057410-R02	H00057410-R02	SCYL1 Pre-design Chimera RNAi	10 nmol	40,956
H00057419-R01	H00057419-R01	SLC24A3 Pre-design Chimera RNAi	10 nmol	40,956
H00057447-R01	H00057447-R01	NDRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00057447-R02	H00057447-R02	NDRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00057447-R03	H00057447-R03	NDRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00057447-R04	H00057447-R04	NDRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00057447-R05	H00057447-R05	NDRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00057447-R06	H00057447-R06	NDRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00057447-R07	H00057447-R07	NDRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00057447-R08	H00057447-R08	NDRG2 Pre-design Chimera RNAi	10 nmol	40,956
H00057448-R01	H00057448-R01	BIRC6 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00057449-R01	H00057449-R01	PLEKHG5 Pre-design Chimera RNAi	10 nmol	40,956
H00057449-R02	H00057449-R02	PLEKHG5 Pre-design Chimera RNAi	10 nmol	40,956
H00057449-R03	H00057449-R03	PLEKHG5 Pre-design Chimera RNAi	10 nmol	40,956
H00057449-R04	H00057449-R04	PLEKHG5 Pre-design Chimera RNAi	10 nmol	40,956
H00057449-R05	H00057449-R05	PLEKHG5 Pre-design Chimera RNAi	10 nmol	40,956
H00057452-R01	H00057452-R01	GALNTL1 Pre-design Chimera RNAi	10 nmol	40,956
H00057455-R01	H00057455-R01	REXO1 Pre-design Chimera RNAi	10 nmol	40,956
H00057459-R01	H00057459-R01	GATAD2B Pre-design Chimera RNAi	10 nmol	40,956
H00057466-R01	H00057466-R01	SFRS15 Pre-design Chimera RNAi	10 nmol	40,956
H00057468-R01	H00057468-R01	SLC12A5 Pre-design Chimera RNAi	10 nmol	40,956
H00057472-R01	H00057472-R01	CNOT6 Pre-design Chimera RNAi	10 nmol	40,956
H00057473-R01	H00057473-R01	GM632 Pre-design Chimera RNAi	10 nmol	40,956
H00057474-R01	H00057474-R01	ZNF490 Pre-design Chimera RNAi	10 nmol	40,956
H00057476-R01	H00057476-R01	GRAMD1B Pre-design Chimera RNAi	10 nmol	40,956
H00057478-R01	H00057478-R01	USP31 Pre-design Chimera RNAi	10 nmol	40,956
H00057484-R01	H00057484-R01	RNF150 Pre-design Chimera RNAi	10 nmol	40,956
H00057486-R01	H00057486-R01	NLN Pre-design Chimera RNAi	10 nmol	40,956
H00057488-R01	H00057488-R01	FAM62B Pre-design Chimera RNAi	10 nmol	40,956
H00057491-R01	H00057491-R01	AHRR Pre-design Chimera RNAi	10 nmol	40,956
H00057492-R01	H00057492-R01	ARID1B Pre-design Chimera RNAi	10 nmol	40,956
H00057492-R02	H00057492-R02	ARID1B Pre-design Chimera RNAi	10 nmol	40,956
H00057492-R03	H00057492-R03	ARID1B Pre-design Chimera RNAi	10 nmol	40,956
H00057496-R01	H00057496-R01	MKL2 Pre-design Chimera RNAi	10 nmol	40,956
H00057502-R01	H00057502-R01	NLGN4X Pre-design Chimera RNAi	10 nmol	40,956
H00057502-R02	H00057502-R02	NLGN4X Pre-design Chimera RNAi	10 nmol	40,956
H00057504-R01	H00057504-R01	MTA3 Pre-design Chimera RNAi	10 nmol	40,956
H00057507-R01	H00057507-R01	ZNF608 Pre-design Chimera RNAi	10 nmol	40,956
H00057509-R06	H00057509-R06	MTUS1 Pre-design Chimera RNAi	10 nmol	40,956
H00057509-R07	H00057509-R07	MTUS1 Pre-design Chimera RNAi	10 nmol	40,956
H00057509-R08	H00057509-R08	MTUS1 Pre-design Chimera RNAi	10 nmol	40,956
H00057509-R09	H00057509-R09	MTUS1 Pre-design Chimera RNAi	10 nmol	40,956
H00057509-R10	H00057509-R10	MTUS1 Pre-design Chimera RNAi	10 nmol	40,956
H00057510-R01	H00057510-R01	XPO5 Pre-design Chimera RNAi	10 nmol	40,956
H00057511-R01	H00057511-R01	COG6 Pre-design Chimera RNAi	10 nmol	40,956
H00057512-R02	H00057512-R02	GPR158 Pre-design Chimera RNAi	10 nmol	40,956
H00057520-R01	H00057520-R01	HECW2 Pre-design Chimera RNAi	10 nmol	40,956
H00057522-R01	H00057522-R01	SRGAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00057526-R01	H00057526-R01	PCDH19 Pre-design Chimera RNAi	10 nmol	40,956
H00057528-R01	H00057528-R01	KCTD16 Pre-design Chimera RNAi	10 nmol	40,956
H00057531-R01	H00057531-R01	HACE1 Pre-design Chimera RNAi	10 nmol	40,956
H00057534-R01	H00057534-R01	MIB1 Pre-design Chimera RNAi	10 nmol	40,956
H00057537-R01	H00057537-R01	SORCS2 Pre-design Chimera RNAi	10 nmol	40,956
H00057538-R02	H00057538-R02	ALPK3 Pre-design Chimera RNAi	10 nmol	40,956
H00057541-R01	H00057541-R01	ZNF398 Pre-design Chimera RNAi	10 nmol	40,956
H00057541-R02	H00057541-R02	ZNF398 Pre-design Chimera RNAi	10 nmol	40,956
H00057546-R02	H00057546-R02	PDP2 Pre-design Chimera RNAi	10 nmol	40,956
H00057547-R01	H00057547-R01	ZNF624 Pre-design Chimera RNAi	10 nmol	40,956
H00057551-R02	H00057551-R02	TAOK1 Pre-design Chimera RNAi	10 nmol	40,956
H00057556-R02	H00057556-R02	SEMA6A Pre-design Chimera RNAi	10 nmol	40,956
H00057567-R01	H00057567-R01	ZNF319 Pre-design Chimera RNAi	10 nmol	40,956
H00057570-R01	H00057570-R01	TRMT5 Pre-design Chimera RNAi	10 nmol	40,956
H00057573-R01	H00057573-R01	ZNF471 Pre-design Chimera RNAi	10 nmol	40,956
H00057574-R01	H00057574-R01	MARCH4 Pre-design Chimera RNAi	10 nmol	40,956
H00057575-R01	H00057575-R01	PCDH10 Pre-design Chimera RNAi	10 nmol	40,956
H00057575-R02	H00057575-R02	PCDH10 Pre-design Chimera RNAi	10 nmol	40,956
H00057586-R01	H00057586-R01	SYT13 Pre-design Chimera RNAi	10 nmol	40,956
H00057590-R01	H00057590-R01	WDFY1 Pre-design Chimera RNAi	10 nmol	40,956
H00057591-R01	H00057591-R01	MKL1 Pre-design Chimera RNAi	10 nmol	40,956
H00057592-R01	H00057592-R01	ZNF687 Pre-design Chimera RNAi	10 nmol	40,956
H00057594-R01	H00057594-R01	KIAA1443 Pre-design Chimera RNAi	10 nmol	40,956
H00057605-R01	H00057605-R01	PITPNM2 Pre-design Chimera RNAi	10 nmol	40,956
H00057616-R01	H00057616-R01	ZNF537 Pre-design Chimera RNAi	10 nmol	40,956
H00057617-R01	H00057617-R01	VPS18 Pre-design Chimera RNAi	10 nmol	40,956
H00057621-R01	H00057621-R01	ZBTB2 Pre-design Chimera RNAi	10 nmol	40,956
H00057623-R01	H00057623-R01	ZNF406 Pre-design Chimera RNAi	10 nmol	40,956
H00057623-R02	H00057623-R02	ZNF406 Pre-design Chimera RNAi	10 nmol	40,956
H00057630-R01	H00057630-R01	SH3MD2 Pre-design Chimera RNAi	10 nmol	40,956
H00057634-R01	H00057634-R01	EP400 Pre-design Chimera RNAi	10 nmol	40,956
H00057642-R01	H00057642-R01	COL20A1 Pre-design Chimera RNAi	10 nmol	40,956
H00057645-R01	H00057645-R01	POGK Pre-design Chimera RNAi	10 nmol	40,956
H00057646-R01	H00057646-R01	USP28 Pre-design Chimera RNAi	10 nmol	40,956
H00057647-R02	H00057647-R02	DHX37 Pre-design Chimera RNAi	10 nmol	40,956
H00057649-R01	H00057649-R01	PHF12 Pre-design Chimera RNAi	10 nmol	40,956
H00057649-R02	H00057649-R02	PHF12 Pre-design Chimera RNAi	10 nmol	40,956
H00057657-R01	H00057657-R01	HCN3 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00057661-R01	H00057661-R01	KIAA1542 Pre-design Chimera RNAi	10 nmol	40,956
H00057663-R01	H00057663-R01	USP29 Pre-design Chimera RNAi	10 nmol	40,956
H00057664-R01	H00057664-R01	PLEKHA4 Pre-design Chimera RNAi	10 nmol	40,956
H00057674-R01	H00057674-R01	C17orf27 Pre-design Chimera RNAi	10 nmol	40,956
H00057677-R01	H00057677-R01	KIAA1559 Pre-design Chimera RNAi	10 nmol	40,956
H00057678-R01	H00057678-R01	GPAM Pre-design Chimera RNAi	10 nmol	40,956
H00057679-R01	H00057679-R01	ALS2 Pre-design Chimera RNAi	10 nmol	40,956
H00057680-R01	H00057680-R01	CHD8 Pre-design Chimera RNAi	10 nmol	40,956
H00057684-R01	H00057684-R01	ZBTB26 Pre-design Chimera RNAi	10 nmol	40,956
H00057687-R01	H00057687-R01	KIAA1576 Pre-design Chimera RNAi	10 nmol	40,956
H00057690-R01	H00057690-R01	TNRC6C Pre-design Chimera RNAi	10 nmol	40,956
H00057693-R01	H00057693-R01	ZNF317 Pre-design Chimera RNAi	10 nmol	40,956
H00057696-R02	H00057696-R02	DDX55 Pre-design Chimera RNAi	10 nmol	40,956
H00057699-R01	H00057699-R01	CPNE5 Pre-design Chimera RNAi	10 nmol	40,956
H00057703-R01	H00057703-R01	KIAA1604 Pre-design Chimera RNAi	10 nmol	40,956
H00057708-R01	H00057708-R01	MIER1 Pre-design Chimera RNAi	10 nmol	40,956
H00057709-R01	H00057709-R01	SLC7A14 Pre-design Chimera RNAi	10 nmol	40,956
H00057711-R01	H00057711-R01	ZNF529 Pre-design Chimera RNAi	10 nmol	40,956
H00057714-R01	H00057714-R01	KIAA1618 Pre-design Chimera RNAi	10 nmol	40,956
H00057715-R02	H00057715-R02	SEMA4G Pre-design Chimera RNAi	10 nmol	40,956
H00057717-R01	H00057717-R01	PCDHB16 Pre-design Chimera RNAi	10 nmol	40,956
H00057720-R02	H00057720-R02	GPR107 Pre-design Chimera RNAi	10 nmol	40,956
H00057722-R01	H00057722-R01	NOPE Pre-design Chimera RNAi	10 nmol	40,956
H00057727-R01	H00057727-R01	NCOA5 Pre-design Chimera RNAi	10 nmol	40,956
H00057728-R01	H00057728-R01	WDR19 Pre-design Chimera RNAi	10 nmol	40,956
H00057732-R01	H00057732-R01	ZFYVE28 Pre-design Chimera RNAi	10 nmol	40,956
H00057733-R01	H00057733-R01	GBA3 Pre-design Chimera RNAi	10 nmol	40,956
H00057758-R01	H00057758-R01	SCUBE2 Pre-design Chimera RNAi	10 nmol	40,956
H00057761-R01V	H00057761-R01V	TRIB3 Validated Chimera RNAi	10 nmol	67,408
H00057761-R02	H00057761-R02	TRIB3 Pre-design Chimera RNAi	10 nmol	40,956
H00057763-R01	H00057763-R01	ANKRA2 Pre-design Chimera RNAi	10 nmol	40,956
H00057786-R01	H00057786-R01	RBAK Pre-design Chimera RNAi	10 nmol	40,956
H00057787-R02	H00057787-R02	MARK4 Pre-design Chimera RNAi	10 nmol	40,956
H00057794-R01	H00057794-R01	SF4 Pre-design Chimera RNAi	10 nmol	40,956
H00057794-R02	H00057794-R02	SF4 Pre-design Chimera RNAi	10 nmol	40,956
H00057794-R03	H00057794-R03	SF4 Pre-design Chimera RNAi	10 nmol	40,956
H00057798-R01	H00057798-R01	GATAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00057799-R01	H00057799-R01	RAB40C Pre-design Chimera RNAi	10 nmol	40,956
H00057801-R01	H00057801-R01	HES4 Pre-design Chimera RNAi	10 nmol	40,956
H00057804-R01	H00057804-R01	POLD4 Pre-design Chimera RNAi	10 nmol	40,956
H00057805-R01	H00057805-R01	KIAA1967 Pre-design Chimera RNAi	10 nmol	40,956
H00057805-R02	H00057805-R02	KIAA1967 Pre-design Chimera RNAi	10 nmol	40,956
H00057817-R01	H00057817-R01	HAMP Pre-design Chimera RNAi	10 nmol	40,956
H00057819-R01	H00057819-R01	LSM2 Pre-design Chimera RNAi	10 nmol	40,956
H00057822-R01	H00057822-R01	GRHL3 Pre-design Chimera RNAi	10 nmol	40,956
H00057822-R02	H00057822-R02	GRHL3 Pre-design Chimera RNAi	10 nmol	40,956
H00057822-R03	H00057822-R03	GRHL3 Pre-design Chimera RNAi	10 nmol	40,956
H00057823-R02	H00057823-R02	SLAMF7 Pre-design Chimera RNAi	10 nmol	40,956
H00057829-R02	H00057829-R02	ZP4 Pre-design Chimera RNAi	10 nmol	40,956
H00057834-R01	H00057834-R01	CYP4F11 Pre-design Chimera RNAi	10 nmol	40,956
H00057835-R01	H00057835-R01	SLC4A5 Pre-design Chimera RNAi	10 nmol	40,956
H00057835-R02	H00057835-R02	SLC4A5 Pre-design Chimera RNAi	10 nmol	40,956
H00057835-R03	H00057835-R03	SLC4A5 Pre-design Chimera RNAi	10 nmol	40,956
H00057835-R04	H00057835-R04	SLC4A5 Pre-design Chimera RNAi	10 nmol	40,956
H00057862-R01	H00057862-R01	ZNF410 Pre-design Chimera RNAi	10 nmol	40,956
H00057863-R02	H00057863-R02	IGSF4B Pre-design Chimera RNAi	10 nmol	40,956
H00057864-R01	H00057864-R01	TSCOT Pre-design Chimera RNAi	10 nmol	40,956
H00058155-R01	H00058155-R01	PTBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00058157-R01	H00058157-R01	NGB Pre-design Chimera RNAi	10 nmol	40,956
H00058158-R01	H00058158-R01	NEUROD4 Pre-design Chimera RNAi	10 nmol	40,956
H00058190-R01	H00058190-R01	CTDSP1 Pre-design Chimera RNAi	10 nmol	40,956
H00058190-R02	H00058190-R02	CTDSP1 Pre-design Chimera RNAi	10 nmol	40,956
H00058191-R02	H00058191-R02	CXCL16 Pre-design Chimera RNAi	10 nmol	40,956
H00058473-R01	H00058473-R01	PLEKHB1 Pre-design Chimera RNAi	10 nmol	40,956
H00058475-R01V	H00058475-R01V	MS4A7 Validated Chimera RNAi	10 nmol	67,408
H00058475-R05	H00058475-R05	MS4A7 Pre-design Chimera RNAi	10 nmol	40,956
H00058475-R06	H00058475-R06	MS4A7 Pre-design Chimera RNAi	10 nmol	40,956
H00058475-R07	H00058475-R07	MS4A7 Pre-design Chimera RNAi	10 nmol	40,956
H00058475-R08	H00058475-R08	MS4A7 Pre-design Chimera RNAi	10 nmol	40,956
H00058477-R02	H00058477-R02	SRPRB Pre-design Chimera RNAi	10 nmol	40,956
H00058478-R01	H00058478-R01	MASA Pre-design Chimera RNAi	10 nmol	40,956
H00058484-R01	H00058484-R01	CARD12 Pre-design Chimera RNAi	10 nmol	40,956
H00058486-R01	H00058486-R01	LOC58486 Pre-design Chimera RNAi	10 nmol	40,956
H00058487-R01	H00058487-R01	ZF Pre-design Chimera RNAi	10 nmol	40,956
H00058488-R01	H00058488-R01	PCTP Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00058488-R01V	H00058488-R01V	PCTP Validated Chimera RNAi	10 nmol	67,408
H00058490-R01	H00058490-R01	C20orf77 Pre-design Chimera RNAi	10 nmol	40,956
H00058491-R01	H00058491-R01	ZNF71 Pre-design Chimera RNAi	10 nmol	40,956
H00058492-R01	H00058492-R01	ZNF77 Pre-design Chimera RNAi	10 nmol	40,956
H00058494-R01	H00058494-R01	JAM2 Pre-design Chimera RNAi	10 nmol	40,956
H00058495-R01	H00058495-R01	OVOL2 Pre-design Chimera RNAi	10 nmol	40,956
H00058498-R02	H00058498-R02	MYL7 Pre-design Chimera RNAi	10 nmol	40,956
H00058499-R01	H00058499-R01	ZNF462 Pre-design Chimera RNAi	10 nmol	40,956
H00058500-R01	H00058500-R01	ZNF250 Pre-design Chimera RNAi	10 nmol	40,956
H00058508-R03	H00058508-R03	MLL3 Pre-design Chimera RNAi	10 nmol	40,956
H00058508-R04	H00058508-R04	MLL3 Pre-design Chimera RNAi	10 nmol	40,956
H00058511-R01	H00058511-R01	DNASE2B Pre-design Chimera RNAi	10 nmol	40,956
H00058511-R02	H00058511-R02	DNASE2B Pre-design Chimera RNAi	10 nmol	40,956
H00058513-R01	H00058513-R01	EPS15L1 Pre-design Chimera RNAi	10 nmol	40,956
H00058515-R01	H00058515-R01	SELK Pre-design Chimera RNAi	10 nmol	40,956
H00058517-R01	H00058517-R01	RBM25 Pre-design Chimera RNAi	10 nmol	40,956
H00058524-R01	H00058524-R01	DMRT3 Pre-design Chimera RNAi	10 nmol	40,956
H00058527-R01	H00058527-R01	C6orf115 Pre-design Chimera RNAi	10 nmol	40,956
H00058527-R02	H00058527-R02	C6orf115 Pre-design Chimera RNAi	10 nmol	40,956
H00058527-R03	H00058527-R03	C6orf115 Pre-design Chimera RNAi	10 nmol	40,956
H00058529-R01	H00058529-R01	MYOZ1 Pre-design Chimera RNAi	10 nmol	40,956
H00058538-R01	H00058538-R01	MPP4 Pre-design Chimera RNAi	10 nmol	40,956
H00058985-R02	H00058985-R02	IL22RA1 Pre-design Chimera RNAi	10 nmol	40,956
H00059067-R01	H00059067-R01	IL21 Pre-design Chimera RNAi	10 nmol	40,956
H00059084-R01	H00059084-R01	ENPP5 Pre-design Chimera RNAi	10 nmol	40,956
H00059272-R01	H00059272-R01	ACE2 Pre-design Chimera RNAi	10 nmol	40,956
H00059283-R01	H00059283-R01	CACNG8 Pre-design Chimera RNAi	10 nmol	40,956
H00059284-R01	H00059284-R01	CACNG7 Pre-design Chimera RNAi	10 nmol	40,956
H00059286-R01	H00059286-R01	UBL5 Pre-design Chimera RNAi	10 nmol	40,956
H00059286-R02	H00059286-R02	UBL5 Pre-design Chimera RNAi	10 nmol	40,956
H00059307-R02	H00059307-R02	SIGIRR Pre-design Chimera RNAi	10 nmol	40,956
H00059335-R01	H00059335-R01	PRDM12 Pre-design Chimera RNAi	10 nmol	40,956
H00059336-R01	H00059336-R01	PRDM13 Pre-design Chimera RNAi	10 nmol	40,956
H00059340-R02	H00059340-R02	HRH4 Pre-design Chimera RNAi	10 nmol	40,956
H00059344-R01	H00059344-R01	ALOXE3 Pre-design Chimera RNAi	10 nmol	40,956
H00059348-R01	H00059348-R01	ZNF350 Pre-design Chimera RNAi	10 nmol	40,956
H00059350-R02	H00059350-R02	LGR7 Pre-design Chimera RNAi	10 nmol	40,956
H00059352-R04	H00059352-R04	LGR6 Pre-design Chimera RNAi	10 nmol	40,956
H00059352-R05	H00059352-R05	LGR6 Pre-design Chimera RNAi	10 nmol	40,956
H00059352-R06	H00059352-R06	LGR6 Pre-design Chimera RNAi	10 nmol	40,956
H00060385-R01	H00060385-R01	TSKS Pre-design Chimera RNAi	10 nmol	40,956
H00060386-R01	H00060386-R01	SLC25A19 Pre-design Chimera RNAi	10 nmol	40,956
H00060401-R02	H00060401-R02	EDA2R Pre-design Chimera RNAi	10 nmol	40,956
H00060412-R01	H00060412-R01	EXOC4 Pre-design Chimera RNAi	10 nmol	40,956
H00060412-R02	H00060412-R02	EXOC4 Pre-design Chimera RNAi	10 nmol	40,956
H00060436-R01	H00060436-R01	TGIF2 Pre-design Chimera RNAi	10 nmol	40,956
H00060436-R01V	H00060436-R01V	TGIF2 Validated Chimera RNAi	10 nmol	67,408
H00060437-R01	H00060437-R01	CDH26 Pre-design Chimera RNAi	10 nmol	40,956
H00060437-R02	H00060437-R02	CDH26 Pre-design Chimera RNAi	10 nmol	40,956
H00060468-R01	H00060468-R01	BACH2 Pre-design Chimera RNAi	10 nmol	40,956
H00060482-R01	H00060482-R01	SLC5A7 Pre-design Chimera RNAi	10 nmol	40,956
H00060484-R01	H00060484-R01	HAPLN2 Pre-design Chimera RNAi	10 nmol	40,956
H00060485-R01	H00060485-R01	SAV1 Pre-design Chimera RNAi	10 nmol	40,956
H00060487-R01	H00060487-R01	C6orf75 Pre-design Chimera RNAi	10 nmol	40,956
H00060487-R02	H00060487-R02	C6orf75 Pre-design Chimera RNAi	10 nmol	40,956
H00060488-R01	H00060488-R01	MRPS35 Pre-design Chimera RNAi	10 nmol	40,956
H00060489-R01	H00060489-R01	APOBEC3G Pre-design Chimera RNAi	10 nmol	40,956
H00060493-R02	H00060493-R02	FLJ13149 Pre-design Chimera RNAi	10 nmol	40,956
H00060494-R01	H00060494-R01	FLJ23514 Pre-design Chimera RNAi	10 nmol	40,956
H00060496-R01	H00060496-R01	AASDHPPT Pre-design Chimera RNAi	10 nmol	40,956
H00060529-R01	H00060529-R01	ALX4 Pre-design Chimera RNAi	10 nmol	40,956
H00060558-R01	H00060558-R01	FLJ13220 Pre-design Chimera RNAi	10 nmol	40,956
H00060559-R01	H00060559-R01	SPCS3 Pre-design Chimera RNAi	10 nmol	40,956
H00060598-R01	H00060598-R01	KCNK15 Pre-design Chimera RNAi	10 nmol	40,956
H00060625-R02	H00060625-R02	DHX35 Pre-design Chimera RNAi	10 nmol	40,956
H00060675-R01	H00060675-R01	PROK2 Pre-design Chimera RNAi	10 nmol	40,956
H00060676-R01	H00060676-R01	PAPPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00060676-R02	H00060676-R02	PAPPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00060677-R01	H00060677-R01	BRUNOL6 Pre-design Chimera RNAi	10 nmol	40,956
H00060678-R01	H00060678-R01	EEFSEC Pre-design Chimera RNAi	10 nmol	40,956
H00060680-R01	H00060680-R01	BRUNOL5 Pre-design Chimera RNAi	10 nmol	40,956
H00060681-R01	H00060681-R01	FKBP10 Pre-design Chimera RNAi	10 nmol	40,956
H00060685-R01	H00060685-R01	TEX27 Pre-design Chimera RNAi	10 nmol	40,956
H00063876-R01	H00063876-R01	PKNOX2 Pre-design Chimera RNAi	10 nmol	40,956
H00063876-R01V	H00063876-R01V	PKNOX2 Validated Chimera RNAi	10 nmol	67,408

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00063891-R01	H00063891-R01	RNF123 Pre-design Chimera RNAi	10 nmol	40,956
H00063892-R03	H00063892-R03	THADA Pre-design Chimera RNAi	10 nmol	40,956
H00063892-R04	H00063892-R04	THADA Pre-design Chimera RNAi	10 nmol	40,956
H00063898-R01	H00063898-R01	SH2D4A Pre-design Chimera RNAi	10 nmol	40,956
H00063906-R01	H00063906-R01	GPATC3 Pre-design Chimera RNAi	10 nmol	40,956
H00063916-R01	H00063916-R01	ELMO2 Pre-design Chimera RNAi	10 nmol	40,956
H00063916-R02	H00063916-R02	ELMO2 Pre-design Chimera RNAi	10 nmol	40,956
H00063917-R01	H00063917-R01	GALNT11 Pre-design Chimera RNAi	10 nmol	40,956
H00063922-R02	H00063922-R02	CHTF18 Pre-design Chimera RNAi	10 nmol	40,956
H00063924-R01	H00063924-R01	CIDEA Pre-design Chimera RNAi	10 nmol	40,956
H00063925-R01	H00063925-R01	ZNF335 Pre-design Chimera RNAi	10 nmol	40,956
H00063926-R01	H00063926-R01	ANKRD5 Pre-design Chimera RNAi	10 nmol	40,956
H00063926-R02	H00063926-R02	ANKRD5 Pre-design Chimera RNAi	10 nmol	40,956
H00063928-R01	H00063928-R01	LOC63928 Pre-design Chimera RNAi	10 nmol	40,956
H00063934-R01	H00063934-R01	ZNF667 Pre-design Chimera RNAi	10 nmol	40,956
H00063941-R01	H00063941-R01	APBA2BP Pre-design Chimera RNAi	10 nmol	40,956
H00063941-R02	H00063941-R02	APBA2BP Pre-design Chimera RNAi	10 nmol	40,956
H00063946-R01	H00063946-R01	DMRTC2 Pre-design Chimera RNAi	10 nmol	40,956
H00063948-R01	H00063948-R01	DMRTB1 Pre-design Chimera RNAi	10 nmol	40,956
H00063951-R01	H00063951-R01	DMRTA1 Pre-design Chimera RNAi	10 nmol	40,956
H00063970-R01	H00063970-R01	P53AIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00063973-R01	H00063973-R01	NEUROG2 Pre-design Chimera RNAi	10 nmol	40,956
H00063974-R01	H00063974-R01	NEUROD6 Pre-design Chimera RNAi	10 nmol	40,956
H00063976-R01	H00063976-R01	PRDM16 Pre-design Chimera RNAi	10 nmol	40,956
H00063976-R02	H00063976-R02	PRDM16 Pre-design Chimera RNAi	10 nmol	40,956
H00063977-R01	H00063977-R01	PRDM15 Pre-design Chimera RNAi	10 nmol	40,956
H00063978-R01	H00063978-R01	PRDM14 Pre-design Chimera RNAi	10 nmol	40,956
H00064006-R01	H00064006-R01	ERVK6 Pre-design Chimera RNAi	10 nmol	40,956
H00064061-R01	H00064061-R01	TSPYL2 Pre-design Chimera RNAi	10 nmol	40,956
H00064062-R01	H00064062-R01	C13orf10 Pre-design Chimera RNAi	10 nmol	40,956
H00064067-R01	H00064067-R01	NPAS3 Pre-design Chimera RNAi	10 nmol	40,956
H00064067-R02	H00064067-R02	NPAS3 Pre-design Chimera RNAi	10 nmol	40,956
H00064072-R01	H00064072-R01	CDH23 Pre-design Chimera RNAi	10 nmol	40,956
H00064072-R02	H00064072-R02	CDH23 Pre-design Chimera RNAi	10 nmol	40,956
H00064078-R01	H00064078-R01	SLC28A3 Pre-design Chimera RNAi	10 nmol	40,956
H00064080-R02	H00064080-R02	RBKS Pre-design Chimera RNAi	10 nmol	40,956
H00064084-R01	H00064084-R01	CLSTN2 Pre-design Chimera RNAi	10 nmol	40,956
H00064087-R01	H00064087-R01	MCCC2 Pre-design Chimera RNAi	10 nmol	40,956
H00064092-R01	H00064092-R01	SAMSN1 Pre-design Chimera RNAi	10 nmol	40,956
H00064093-R01	H00064093-R01	SMOC1 Pre-design Chimera RNAi	10 nmol	40,956
H00064093-R02	H00064093-R02	SMOC1 Pre-design Chimera RNAi	10 nmol	40,956
H00064094-R01	H00064094-R01	SMOC2 Pre-design Chimera RNAi	10 nmol	40,956
H00064096-R04	H00064096-R04	GFRA4 Pre-design Chimera RNAi	10 nmol	40,956
H00064096-R05	H00064096-R05	GFRA4 Pre-design Chimera RNAi	10 nmol	40,956
H00064096-R06	H00064096-R06	GFRA4 Pre-design Chimera RNAi	10 nmol	40,956
H00064098-R01	H00064098-R01	PARVG Pre-design Chimera RNAi	10 nmol	40,956
H00064105-R01	H00064105-R01	FKSG14 Pre-design Chimera RNAi	10 nmol	40,956
H00064106-R02	H00064106-R02	GPR147 Pre-design Chimera RNAi	10 nmol	40,956
H00064109-R03	H00064109-R03	CRLF2 Pre-design Chimera RNAi	10 nmol	40,956
H00064109-R04	H00064109-R04	CRLF2 Pre-design Chimera RNAi	10 nmol	40,956
H00064111-R02	H00064111-R02	C7orf9 Pre-design Chimera RNAi	10 nmol	40,956
H00064112-R01	H00064112-R01	MOAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00064115-R02	H00064115-R02	C10orf54 Pre-design Chimera RNAi	10 nmol	40,956
H00064116-R01	H00064116-R01	SLC39A8 Pre-design Chimera RNAi	10 nmol	40,956
H00064121-R02	H00064121-R02	RRAGC Pre-design Chimera RNAi	10 nmol	40,956
H00064122-R02	H00064122-R02	FN3K Pre-design Chimera RNAi	10 nmol	40,956
H00064123-R01	H00064123-R01	ELTD1 Pre-design Chimera RNAi	10 nmol	40,956
H00064123-R02	H00064123-R02	ELTD1 Pre-design Chimera RNAi	10 nmol	40,956
H00064123-R03	H00064123-R03	ELTD1 Pre-design Chimera RNAi	10 nmol	40,956
H00064135-R02	H00064135-R02	IFIH1 Pre-design Chimera RNAi	10 nmol	40,956
H00064137-R02	H00064137-R02	ABCG4 Pre-design Chimera RNAi	10 nmol	40,956
H00064145-R01	H00064145-R01	ZFYVE20 Pre-design Chimera RNAi	10 nmol	40,956
H00064146-R01	H00064146-R01	PDF Pre-design Chimera RNAi	10 nmol	40,956
H00064149-R02	H00064149-R02	NJMU-R1 Pre-design Chimera RNAi	10 nmol	40,956
H00064151-R01	H00064151-R01	HCAP-G Pre-design Chimera RNAi	10 nmol	40,956
H00064167-R01	H00064167-R01	LRAP Pre-design Chimera RNAi	10 nmol	40,956
H00064168-R01	H00064168-R01	EFCBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00064172-R01	H00064172-R01	OSGEPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00064175-R01	H00064175-R01	LEPRE1 Pre-design Chimera RNAi	10 nmol	40,956
H00064184-R01	H00064184-R01	FAM12B Pre-design Chimera RNAi	10 nmol	40,956
H00064210-R01	H00064210-R01	MMS19L Pre-design Chimera RNAi	10 nmol	40,956
H00064211-R01	H00064211-R01	LHX5 Pre-design Chimera RNAi	10 nmol	40,956
H00064215-R01	H00064215-R01	DNAJC1 Pre-design Chimera RNAi	10 nmol	40,956
H00064216-R01	H00064216-R01	TFB2M Pre-design Chimera RNAi	10 nmol	40,956
H00064218-R02	H00064218-R02	SEMA4A Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00064219-R01	H00064219-R01	PJA1 Pre-design Chimera RNAi	10 nmol	40,956
H00064219-R02	H00064219-R02	PJA1 Pre-design Chimera RNAi	10 nmol	40,956
H00064221-R02	H00064221-R02	ROBO3 Pre-design Chimera RNAi	10 nmol	40,956
H00064222-R01	H00064222-R01	TOR3A Pre-design Chimera RNAi	10 nmol	40,956
H00064231-R04	H00064231-R04	MS4A6A Pre-design Chimera RNAi	10 nmol	40,956
H00064231-R05	H00064231-R05	MS4A6A Pre-design Chimera RNAi	10 nmol	40,956
H00064231-R06	H00064231-R06	MS4A6A Pre-design Chimera RNAi	10 nmol	40,956
H00064232-R02	H00064232-R02	MS4A5 Pre-design Chimera RNAi	10 nmol	40,956
H00064236-R01	H00064236-R01	PDLIM2 Pre-design Chimera RNAi	10 nmol	40,956
H00064236-R02	H00064236-R02	PDLIM2 Pre-design Chimera RNAi	10 nmol	40,956
H00064236-R03	H00064236-R03	PDLIM2 Pre-design Chimera RNAi	10 nmol	40,956
H00064240-R01	H00064240-R01	ABCG5 Pre-design Chimera RNAi	10 nmol	40,956
H00064241-R01	H00064241-R01	ABCG8 Pre-design Chimera RNAi	10 nmol	40,956
H00064282-R01	H00064282-R01	PAPD5 Pre-design Chimera RNAi	10 nmol	40,956
H00064284-R01	H00064284-R01	RAB17 Pre-design Chimera RNAi	10 nmol	40,956
H00064285-R01	H00064285-R01	RHBDF1 Pre-design Chimera RNAi	10 nmol	40,956
H00064288-R01	H00064288-R01	ZNF323 Pre-design Chimera RNAi	10 nmol	40,956
H00064288-R02	H00064288-R02	ZNF323 Pre-design Chimera RNAi	10 nmol	40,956
H00064318-R02	H00064318-R02	C10orf117 Pre-design Chimera RNAi	10 nmol	40,956
H00064320-R01	H00064320-R01	RNF25 Pre-design Chimera RNAi	10 nmol	40,956
H00064321-R01	H00064321-R01	SOX17 Pre-design Chimera RNAi	10 nmol	40,956
H00064324-R01	H00064324-R01	NSD1 Pre-design Chimera RNAi	10 nmol	40,956
H00064324-R02	H00064324-R02	NSD1 Pre-design Chimera RNAi	10 nmol	40,956
H00064326-R01	H00064326-R01	RFWD2 Pre-design Chimera RNAi	10 nmol	40,956
H00064326-R02	H00064326-R02	RFWD2 Pre-design Chimera RNAi	10 nmol	40,956
H00064327-R01	H00064327-R01	LMBR1 Pre-design Chimera RNAi	10 nmol	40,956
H00064342-R01	H00064342-R01	HS1BP3 Pre-design Chimera RNAi	10 nmol	40,956
H00064344-R01	H00064344-R01	HIF3A Pre-design Chimera RNAi	10 nmol	40,956
H00064344-R02	H00064344-R02	HIF3A Pre-design Chimera RNAi	10 nmol	40,956
H00064344-R03	H00064344-R03	HIF3A Pre-design Chimera RNAi	10 nmol	40,956
H00064344-R04	H00064344-R04	HIF3A Pre-design Chimera RNAi	10 nmol	40,956
H00064359-R01	H00064359-R01	NXN Pre-design Chimera RNAi	10 nmol	40,956
H00064375-R01	H00064375-R01	IKZF4 Pre-design Chimera RNAi	10 nmol	40,956
H00064376-R01	H00064376-R01	ZNFN1A5 Pre-design Chimera RNAi	10 nmol	40,956
H00064386-R01	H00064386-R01	MMP25 Pre-design Chimera RNAi	10 nmol	40,956
H00064386-R02	H00064386-R02	MMP25 Pre-design Chimera RNAi	10 nmol	40,956
H00064393-R01	H00064393-R01	WIG1 Pre-design Chimera RNAi	10 nmol	40,956
H00064393-R02	H00064393-R02	WIG1 Pre-design Chimera RNAi	10 nmol	40,956
H00064397-R01	H00064397-R01	ZFP106 Pre-design Chimera RNAi	10 nmol	40,956
H00064398-R01	H00064398-R01	MPP5 Pre-design Chimera RNAi	10 nmol	40,956
H00064399-R01	H00064399-R01	HHIP Pre-design Chimera RNAi	10 nmol	40,956
H00064400-R01	H00064400-R01	FTS Pre-design Chimera RNAi	10 nmol	40,956
H00064400-R02	H00064400-R02	FTS Pre-design Chimera RNAi	10 nmol	40,956
H00064403-R01	H00064403-R01	CDH24 Pre-design Chimera RNAi	10 nmol	40,956
H00064403-R02	H00064403-R02	CDH24 Pre-design Chimera RNAi	10 nmol	40,956
H00064405-R01	H00064405-R01	CDH22 Pre-design Chimera RNAi	10 nmol	40,956
H00064407-R01	H00064407-R01	RGS18 Pre-design Chimera RNAi	10 nmol	40,956
H00064409-R01	H00064409-R01	WBSR17 Pre-design Chimera RNAi	10 nmol	40,956
H00064410-R01	H00064410-R01	KLHL25 Pre-design Chimera RNAi	10 nmol	40,956
H00064412-R01	H00064412-R01	ZNF336 Pre-design Chimera RNAi	10 nmol	40,956
H00064419-R01	H00064419-R01	C3orf29 Pre-design Chimera RNAi	10 nmol	40,956
H00064420-R01	H00064420-R01	SUSD1 Pre-design Chimera RNAi	10 nmol	40,956
H00064422-R01	H00064422-R01	ATG3 Pre-design Chimera RNAi	10 nmol	40,956
H00064425-R01	H00064425-R01	PRAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00064429-R01	H00064429-R01	ZDHC6 Pre-design Chimera RNAi	10 nmol	40,956
H00064432-R01	H00064432-R01	MRPS25 Pre-design Chimera RNAi	10 nmol	40,956
H00064434-R01	H00064434-R01	NOM1 Pre-design Chimera RNAi	10 nmol	40,956
H00064446-R01	H00064446-R01	DNAI2 Pre-design Chimera RNAi	10 nmol	40,956
H00064506-R01	H00064506-R01	CPEB1 Pre-design Chimera RNAi	10 nmol	40,956
H00064579-R01	H00064579-R01	NDST4 Pre-design Chimera RNAi	10 nmol	40,956
H00064581-R10	H00064581-R10	CLEC7A Pre-design Chimera RNAi	10 nmol	40,956
H00064581-R11	H00064581-R11	CLEC7A Pre-design Chimera RNAi	10 nmol	40,956
H00064581-R12	H00064581-R12	CLEC7A Pre-design Chimera RNAi	10 nmol	40,956
H00064581-R13	H00064581-R13	CLEC7A Pre-design Chimera RNAi	10 nmol	40,956
H00064581-R14	H00064581-R14	CLEC7A Pre-design Chimera RNAi	10 nmol	40,956
H00064581-R15	H00064581-R15	CLEC7A Pre-design Chimera RNAi	10 nmol	40,956
H00064581-R16	H00064581-R16	CLEC7A Pre-design Chimera RNAi	10 nmol	40,956
H00064581-R17	H00064581-R17	CLEC7A Pre-design Chimera RNAi	10 nmol	40,956
H00064581-R18	H00064581-R18	CLEC7A Pre-design Chimera RNAi	10 nmol	40,956
H00064582-R02	H00064582-R02	GPR135 Pre-design Chimera RNAi	10 nmol	40,956
H00064598-R01	H00064598-R01	MOSPD3 Pre-design Chimera RNAi	10 nmol	40,956
H00064598-R02	H00064598-R02	MOSPD3 Pre-design Chimera RNAi	10 nmol	40,956
H00064598-R03	H00064598-R03	MOSPD3 Pre-design Chimera RNAi	10 nmol	40,956
H00064598-R04	H00064598-R04	MOSPD3 Pre-design Chimera RNAi	10 nmol	40,956
H00064600-R01	H00064600-R01	PLA2G2F Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00064645-R01	H00064645-R01	HIAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00064651-R01	H00064651-R01	AXUD1 Pre-design Chimera RNAi	10 nmol	40,956
H00064693-R01	H00064693-R01	CTAGE1 Pre-design Chimera RNAi	10 nmol	40,956
H00064693-R02	H00064693-R02	CTAGE1 Pre-design Chimera RNAi	10 nmol	40,956
H00064699-R05	H00064699-R05	TMPRSS3 Pre-design Chimera RNAi	10 nmol	40,956
H00064699-R06	H00064699-R06	TMPRSS3 Pre-design Chimera RNAi	10 nmol	40,956
H00064699-R07	H00064699-R07	TMPRSS3 Pre-design Chimera RNAi	10 nmol	40,956
H00064699-R08	H00064699-R08	TMPRSS3 Pre-design Chimera RNAi	10 nmol	40,956
H00064746-R01	H00064746-R01	ACBD3 Pre-design Chimera RNAi	10 nmol	40,956
H00064747-R01	H00064747-R01	MFS1 Pre-design Chimera RNAi	10 nmol	40,956
H00064748-R01	H00064748-R01	LPPR2 Pre-design Chimera RNAi	10 nmol	40,956
H00064754-R01	H00064754-R01	SMYD3 Pre-design Chimera RNAi	10 nmol	40,956
H00064756-R01	H00064756-R01	ATPAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00064756-R02	H00064756-R02	ATPAF1 Pre-design Chimera RNAi	10 nmol	40,956
H00064761-R01	H00064761-R01	PARP12 Pre-design Chimera RNAi	10 nmol	40,956
H00064763-R01	H00064763-R01	ZNF574 Pre-design Chimera RNAi	10 nmol	40,956
H00064764-R01	H00064764-R01	CREB3L2 Pre-design Chimera RNAi	10 nmol	40,956
H00064768-R02	H00064768-R02	C9orf12 Pre-design Chimera RNAi	10 nmol	40,956
H00064770-R01	H00064770-R01	CCDC14 Pre-design Chimera RNAi	10 nmol	40,956
H00064779-R01	H00064779-R01	FLJ12998 Pre-design Chimera RNAi	10 nmol	40,956
H00064780-R01	H00064780-R01	MICAL1 Pre-design Chimera RNAi	10 nmol	40,956
H00064781-R05	H00064781-R05	CERK Pre-design Chimera RNAi	10 nmol	40,956
H00064781-R06	H00064781-R06	CERK Pre-design Chimera RNAi	10 nmol	40,956
H00064783-R01	H00064783-R01	RBM15 Pre-design Chimera RNAi	10 nmol	40,956
H00064785-R01	H00064785-R01	FLJ13912 Pre-design Chimera RNAi	10 nmol	40,956
H00064787-R02	H00064787-R02	EP58L2 Pre-design Chimera RNAi	10 nmol	40,956
H00064793-R02	H00064793-R02	CCDC21 Pre-design Chimera RNAi	10 nmol	40,956
H00064794-R03	H00064794-R03	DDX31 Pre-design Chimera RNAi	10 nmol	40,956
H00064794-R04	H00064794-R04	DDX31 Pre-design Chimera RNAi	10 nmol	40,956
H00064798-R01	H00064798-R01	DEPDC6 Pre-design Chimera RNAi	10 nmol	40,956
H00064799-R02	H00064799-R02	FLJ12476 Pre-design Chimera RNAi	10 nmol	40,956
H00064800-R01	H00064800-R01	FLJ23588 Pre-design Chimera RNAi	10 nmol	40,956
H00064800-R02	H00064800-R02	FLJ23588 Pre-design Chimera RNAi	10 nmol	40,956
H00064802-R01	H00064802-R01	NMNAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00064805-R03	H00064805-R03	P2RY12 Pre-design Chimera RNAi	10 nmol	40,956
H00064805-R04	H00064805-R04	P2RY12 Pre-design Chimera RNAi	10 nmol	40,956
H00064816-R01	H00064816-R01	CYP3A43 Pre-design Chimera RNAi	10 nmol	40,956
H00064816-R02	H00064816-R02	CYP3A43 Pre-design Chimera RNAi	10 nmol	40,956
H00064816-R03	H00064816-R03	CYP3A43 Pre-design Chimera RNAi	10 nmol	40,956
H00064838-R01	H00064838-R01	FNDC4 Pre-design Chimera RNAi	10 nmol	40,956
H00064839-R01	H00064839-R01	FBXL17 Pre-design Chimera RNAi	10 nmol	40,956
H00064841-R01	H00064841-R01	GNPNAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00064843-R01	H00064843-R01	ISL2 Pre-design Chimera RNAi	10 nmol	40,956
H00064844-R01	H00064844-R01	MARCH7 Pre-design Chimera RNAi	10 nmol	40,956
H00064848-R01	H00064848-R01	YTHDC2 Pre-design Chimera RNAi	10 nmol	40,956
H00064849-R01	H00064849-R01	SLC13A3 Pre-design Chimera RNAi	10 nmol	40,956
H00064849-R02	H00064849-R02	SLC13A3 Pre-design Chimera RNAi	10 nmol	40,956
H00064852-R01	H00064852-R01	RBM21 Pre-design Chimera RNAi	10 nmol	40,956
H00064853-R01	H00064853-R01	C1orf80 Pre-design Chimera RNAi	10 nmol	40,956
H00064853-R02	H00064853-R02	C1orf80 Pre-design Chimera RNAi	10 nmol	40,956
H00064854-R01	H00064854-R01	USP46 Pre-design Chimera RNAi	10 nmol	40,956
H00064859-R01	H00064859-R01	FLJ22833 Pre-design Chimera RNAi	10 nmol	40,956
H00064859-R02	H00064859-R02	FLJ22833 Pre-design Chimera RNAi	10 nmol	40,956
H00064864-R01	H00064864-R01	RFXDC2 Pre-design Chimera RNAi	10 nmol	40,956
H00064881-R01	H00064881-R01	PCDH20 Pre-design Chimera RNAi	10 nmol	40,956
H00064895-R01	H00064895-R01	PAPOLG Pre-design Chimera RNAi	10 nmol	40,956
H00064919-R01	H00064919-R01	BCL11B Pre-design Chimera RNAi	10 nmol	40,956
H00064919-R02	H00064919-R02	BCL11B Pre-design Chimera RNAi	10 nmol	40,956
H00064924-R01	H00064924-R01	SLC30A5 Pre-design Chimera RNAi	10 nmol	40,956
H00064924-R02	H00064924-R02	SLC30A5 Pre-design Chimera RNAi	10 nmol	40,956
H00064976-R01	H00064976-R01	MRPL40 Pre-design Chimera RNAi	10 nmol	40,956
H00065008-R01	H00065008-R01	MRPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00065009-R01	H00065009-R01	NDRG4 Pre-design Chimera RNAi	10 nmol	40,956
H00065009-R02	H00065009-R02	NDRG4 Pre-design Chimera RNAi	10 nmol	40,956
H00065010-R01	H00065010-R01	SLC26A6 Pre-design Chimera RNAi	10 nmol	40,956
H00065010-R02	H00065010-R02	SLC26A6 Pre-design Chimera RNAi	10 nmol	40,956
H00065010-R03	H00065010-R03	SLC26A6 Pre-design Chimera RNAi	10 nmol	40,956
H00065012-R01	H00065012-R01	SLC26A10 Pre-design Chimera RNAi	10 nmol	40,956
H00065012-R02	H00065012-R02	SLC26A10 Pre-design Chimera RNAi	10 nmol	40,956
H00065018-R03	H00065018-R03	PINK1 Pre-design Chimera RNAi	10 nmol	40,956
H00065055-R02	H00065055-R02	C2orf23 Pre-design Chimera RNAi	10 nmol	40,956
H00065057-R01	H00065057-R01	ACD Pre-design Chimera RNAi	10 nmol	40,956
H00065057-R02	H00065057-R02	ACD Pre-design Chimera RNAi	10 nmol	40,956
H00065057-R03	H00065057-R03	ACD Pre-design Chimera RNAi	10 nmol	40,956
H00065061-R02	H00065061-R02	ALS2CR7 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00065080-R01	H00065080-R01	MRPL44 Pre-design Chimera RNAi	10 nmol	40,956
H00065108-R01	H00065108-R01	MARCKSL1 Pre-design Chimera RNAi	10 nmol	40,956
H00065109-R01	H00065109-R01	UPF3B Pre-design Chimera RNAi	10 nmol	40,956
H00065109-R02	H00065109-R02	UPF3B Pre-design Chimera RNAi	10 nmol	40,956
H00065110-R01	H00065110-R01	UPF3A Pre-design Chimera RNAi	10 nmol	40,956
H00065110-R02	H00065110-R02	UPF3A Pre-design Chimera RNAi	10 nmol	40,956
H00065125-R02	H00065125-R02	WNK1 Pre-design Chimera RNAi	10 nmol	40,956
H00065217-R01	H00065217-R01	PCDH15 Pre-design Chimera RNAi	10 nmol	40,956
H00065220-R02	H00065220-R02	NADK Pre-design Chimera RNAi	10 nmol	40,956
H00065243-R01	H00065243-R01	ZNF643 Pre-design Chimera RNAi	10 nmol	40,956
H00065251-R01	H00065251-R01	ZNF649 Pre-design Chimera RNAi	10 nmol	40,956
H00065260-R01	H00065260-R01	C1orf163 Pre-design Chimera RNAi	10 nmol	40,956
H00065263-R01	H00065263-R01	PYCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00065264-R01	H00065264-R01	UBE2Z Pre-design Chimera RNAi	10 nmol	40,956
H00065265-R01	H00065265-R01	C8orf33 Pre-design Chimera RNAi	10 nmol	40,956
H00065266-R02	H00065266-R02	WNK4 Pre-design Chimera RNAi	10 nmol	40,956
H00065267-R03	H00065267-R03	WNK3 Pre-design Chimera RNAi	10 nmol	40,956
H00065267-R04	H00065267-R04	WNK3 Pre-design Chimera RNAi	10 nmol	40,956
H00065268-R02	H00065268-R02	WNK2 Pre-design Chimera RNAi	10 nmol	40,956
H00065975-R01V	H00065975-R01V	STK33 Validated Chimera RNAi	10 nmol	67,408
H00065975-R02	H00065975-R02	STK33 Pre-design Chimera RNAi	10 nmol	40,956
H00065980-R01	H00065980-R01	BRD9 Pre-design Chimera RNAi	10 nmol	40,956
H00065980-R02	H00065980-R02	BRD9 Pre-design Chimera RNAi	10 nmol	40,956
H00065982-R01	H00065982-R01	ZNF447 Pre-design Chimera RNAi	10 nmol	40,956
H00065986-R01	H00065986-R01	ZBTB10 Pre-design Chimera RNAi	10 nmol	40,956
H00065987-R01	H00065987-R01	KCTD14 Pre-design Chimera RNAi	10 nmol	40,956
H00065988-R01	H00065988-R01	MGC2474 Pre-design Chimera RNAi	10 nmol	40,956
H00065989-R01	H00065989-R01	EGFL9 Pre-design Chimera RNAi	10 nmol	40,956
H00065989-R02	H00065989-R02	EGFL9 Pre-design Chimera RNAi	10 nmol	40,956
H00065991-R01	H00065991-R01	FUNDC2 Pre-design Chimera RNAi	10 nmol	40,956
H00065997-R01	H00065997-R01	RASL11B Pre-design Chimera RNAi	10 nmol	40,956
H00066002-R01	H00066002-R01	CYP4F12 Pre-design Chimera RNAi	10 nmol	40,956
H00066008-R01	H00066008-R01	ALS2CR3 Pre-design Chimera RNAi	10 nmol	40,956
H00066035-R01	H00066035-R01	SLC2A11 Pre-design Chimera RNAi	10 nmol	40,956
H00066035-R02	H00066035-R02	SLC2A11 Pre-design Chimera RNAi	10 nmol	40,956
H00066035-R03	H00066035-R03	SLC2A11 Pre-design Chimera RNAi	10 nmol	40,956
H00066036-R01	H00066036-R01	MTMR9 Pre-design Chimera RNAi	10 nmol	40,956
H00066037-R01	H00066037-R01	BOLL Pre-design Chimera RNAi	10 nmol	40,956
H00066037-R02	H00066037-R02	BOLL Pre-design Chimera RNAi	10 nmol	40,956
H00078986-R02	H00078986-R02	DUSP26 Pre-design Chimera RNAi	10 nmol	40,956
H00078987-R01	H00078987-R01	CRELD1 Pre-design Chimera RNAi	10 nmol	40,956
H00078987-R02	H00078987-R02	CRELD1 Pre-design Chimera RNAi	10 nmol	40,956
H00078990-R01	H00078990-R01	OTUB2 Pre-design Chimera RNAi	10 nmol	40,956
H00079005-R01	H00079005-R01	SCNM1 Pre-design Chimera RNAi	10 nmol	40,956
H00079009-R02	H00079009-R02	DDX50 Pre-design Chimera RNAi	10 nmol	40,956
H00079012-R02	H00079012-R02	CAMKV Pre-design Chimera RNAi	10 nmol	40,956
H00079019-R01	H00079019-R01	C22orf18 Pre-design Chimera RNAi	10 nmol	40,956
H00079019-R02	H00079019-R02	C22orf18 Pre-design Chimera RNAi	10 nmol	40,956
H00079019-R03	H00079019-R03	C22orf18 Pre-design Chimera RNAi	10 nmol	40,956
H00079026-R01	H00079026-R01	AHNAK Pre-design Chimera RNAi	10 nmol	40,956
H00079026-R02	H00079026-R02	AHNAK Pre-design Chimera RNAi	10 nmol	40,956
H00079027-R01	H00079027-R01	ZNF655 Pre-design Chimera RNAi	10 nmol	40,956
H00079027-R02	H00079027-R02	ZNF655 Pre-design Chimera RNAi	10 nmol	40,956
H00079027-R03	H00079027-R03	ZNF655 Pre-design Chimera RNAi	10 nmol	40,956
H00079027-R04	H00079027-R04	ZNF655 Pre-design Chimera RNAi	10 nmol	40,956
H00079027-R05	H00079027-R05	ZNF655 Pre-design Chimera RNAi	10 nmol	40,956
H00079027-R06	H00079027-R06	ZNF655 Pre-design Chimera RNAi	10 nmol	40,956
H00079031-R01	H00079031-R01	PDCL3 Pre-design Chimera RNAi	10 nmol	40,956
H00079035-R01	H00079035-R01	MGC2731 Pre-design Chimera RNAi	10 nmol	40,956
H00079036-R01	H00079036-R01	MGC2749 Pre-design Chimera RNAi	10 nmol	40,956
H00079038-R01	H00079038-R01	ZFYVE21 Pre-design Chimera RNAi	10 nmol	40,956
H00079039-R02	H00079039-R02	DDX54 Pre-design Chimera RNAi	10 nmol	40,956
H00079042-R01	H00079042-R01	TSEN34 Pre-design Chimera RNAi	10 nmol	40,956
H00079042-R02	H00079042-R02	TSEN34 Pre-design Chimera RNAi	10 nmol	40,956
H00079047-R01	H00079047-R01	KCTD15 Pre-design Chimera RNAi	10 nmol	40,956
H00079048-R01	H00079048-R01	SECISBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00079053-R01	H00079053-R01	ALG8 Pre-design Chimera RNAi	10 nmol	40,956
H00079053-R02	H00079053-R02	ALG8 Pre-design Chimera RNAi	10 nmol	40,956
H00079054-R01	H00079054-R01	TRPM8 Pre-design Chimera RNAi	10 nmol	40,956
H00079056-R01	H00079056-R01	PRRG4 Pre-design Chimera RNAi	10 nmol	40,956
H00079057-R01	H00079057-R01	PRRG3 Pre-design Chimera RNAi	10 nmol	40,956
H00079058-R01	H00079058-R01	ASPCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00079058-R02	H00079058-R02	ASPCR1 Pre-design Chimera RNAi	10 nmol	40,956
H00079072-R02	H00079072-R02	MGC5297 Pre-design Chimera RNAi	10 nmol	40,956
H00079084-R02	H00079084-R02	WDR77 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00079085-R01	H00079085-R01	SLC25A23 Pre-design Chimera RNAi	10 nmol	40,956
H00079087-R01	H00079087-R01	ALG12 Pre-design Chimera RNAi	10 nmol	40,956
H00079088-R01	H00079088-R01	ZNF426 Pre-design Chimera RNAi	10 nmol	40,956
H00079092-R01	H00079092-R01	CARD14 Pre-design Chimera RNAi	10 nmol	40,956
H00079092-R02	H00079092-R02	CARD14 Pre-design Chimera RNAi	10 nmol	40,956
H00079097-R01	H00079097-R01	TRIM48 Pre-design Chimera RNAi	10 nmol	40,956
H00079102-R01	H00079102-R01	RNF26 Pre-design Chimera RNAi	10 nmol	40,956
H00079109-R07	H00079109-R07	MAPKAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00079109-R08	H00079109-R08	MAPKAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00079109-R09	H00079109-R09	MAPKAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00079109-R10	H00079109-R10	MAPKAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00079109-R11	H00079109-R11	MAPKAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00079109-R12	H00079109-R12	MAPKAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00079132-R02	H00079132-R02	LGP2 Pre-design Chimera RNAi	10 nmol	40,956
H00079133-R01	H00079133-R01	C20orf7 Pre-design Chimera RNAi	10 nmol	40,956
H00079133-R02	H00079133-R02	C20orf7 Pre-design Chimera RNAi	10 nmol	40,956
H00079139-R02	H00079139-R02	DERL1 Pre-design Chimera RNAi	10 nmol	40,956
H00079142-R01	H00079142-R01	PHF23 Pre-design Chimera RNAi	10 nmol	40,956
H00079143-R02	H00079143-R02	LENG4 Pre-design Chimera RNAi	10 nmol	40,956
H00079148-R01	H00079148-R01	MMP28 Pre-design Chimera RNAi	10 nmol	40,956
H00079148-R02	H00079148-R02	MMP28 Pre-design Chimera RNAi	10 nmol	40,956
H00079149-R01	H00079149-R01	ZSCAN5 Pre-design Chimera RNAi	10 nmol	40,956
H00079156-R01	H00079156-R01	PLEKHF1 Pre-design Chimera RNAi	10 nmol	40,956
H00079171-R01	H00079171-R01	MGC10433 Pre-design Chimera RNAi	10 nmol	40,956
H00079174-R01	H00079174-R01	CRELD2 Pre-design Chimera RNAi	10 nmol	40,956
H00079175-R01	H00079175-R01	ZNF343 Pre-design Chimera RNAi	10 nmol	40,956
H00079177-R01	H00079177-R01	ZNF576 Pre-design Chimera RNAi	10 nmol	40,956
H00079178-R01	H00079178-R01	THTPA Pre-design Chimera RNAi	10 nmol	40,956
H00079180-R01	H00079180-R01	EFHD2 Pre-design Chimera RNAi	10 nmol	40,956
H00079190-R01	H00079190-R01	IRX6 Pre-design Chimera RNAi	10 nmol	40,956
H00079190-R01V	H00079190-R01V	IRX6 Validated Chimera RNAi	10 nmol	67,408
H00079191-R01	H00079191-R01	IRX3 Pre-design Chimera RNAi	10 nmol	40,956
H00079192-R01	H00079192-R01	IRX1 Pre-design Chimera RNAi	10 nmol	40,956
H00079228-R02	H00079228-R02	WDR58 Pre-design Chimera RNAi	10 nmol	40,956
H00079230-R01	H00079230-R01	ZNF557 Pre-design Chimera RNAi	10 nmol	40,956
H00079269-R02	H00079269-R02	WDR32 Pre-design Chimera RNAi	10 nmol	40,956
H00079290-R02	H00079290-R02	OR13A1 Pre-design Chimera RNAi	10 nmol	40,956
H00079295-R02	H00079295-R02	OR5H6 Pre-design Chimera RNAi	10 nmol	40,956
H00079310-R02	H00079310-R02	OR5H2 Pre-design Chimera RNAi	10 nmol	40,956
H00079317-R02	H00079317-R02	OR4K5 Pre-design Chimera RNAi	10 nmol	40,956
H00079324-R02	H00079324-R02	OR51G1 Pre-design Chimera RNAi	10 nmol	40,956
H00079339-R02	H00079339-R02	OR51B4 Pre-design Chimera RNAi	10 nmol	40,956
H00079345-R02	H00079345-R02	OR51B2 Pre-design Chimera RNAi	10 nmol	40,956
H00079364-R01	H00079364-R01	ZXDC Pre-design Chimera RNAi	10 nmol	40,956
H00079365-R01	H00079365-R01	BHLHB3 Pre-design Chimera RNAi	10 nmol	40,956
H00079366-R01	H00079366-R01	NSBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00079368-R03	H00079368-R03	FCRL2 Pre-design Chimera RNAi	10 nmol	40,956
H00079368-R04	H00079368-R04	FCRL2 Pre-design Chimera RNAi	10 nmol	40,956
H00079370-R01	H00079370-R01	BCL2L14 Pre-design Chimera RNAi	10 nmol	40,956
H00079370-R02	H00079370-R02	BCL2L14 Pre-design Chimera RNAi	10 nmol	40,956
H00079370-R03	H00079370-R03	BCL2L14 Pre-design Chimera RNAi	10 nmol	40,956
H00079370-R04	H00079370-R04	BCL2L14 Pre-design Chimera RNAi	10 nmol	40,956
H00079400-R01	H00079400-R01	NOX5 Pre-design Chimera RNAi	10 nmol	40,956
H00079412-R01	H00079412-R01	KREMEN2 Pre-design Chimera RNAi	10 nmol	40,956
H00079412-R02	H00079412-R02	KREMEN2 Pre-design Chimera RNAi	10 nmol	40,956
H00079413-R01	H00079413-R01	ZBED2 Pre-design Chimera RNAi	10 nmol	40,956
H00079442-R01	H00079442-R01	LRRC2 Pre-design Chimera RNAi	10 nmol	40,956
H00079442-R02	H00079442-R02	LRRC2 Pre-design Chimera RNAi	10 nmol	40,956
H00079443-R01	H00079443-R01	FYCO1 Pre-design Chimera RNAi	10 nmol	40,956
H00079444-R01	H00079444-R01	BIRC7 Pre-design Chimera RNAi	10 nmol	40,956
H00079444-R02	H00079444-R02	BIRC7 Pre-design Chimera RNAi	10 nmol	40,956
H00079465-R02	H00079465-R02	ULBP3 Pre-design Chimera RNAi	10 nmol	40,956
H00079473-R02	H00079473-R02	OR52N1 Pre-design Chimera RNAi	10 nmol	40,956
H00079501-R02	H00079501-R02	OR4F5 Pre-design Chimera RNAi	10 nmol	40,956
H00079541-R02	H00079541-R02	OR2A4 Pre-design Chimera RNAi	10 nmol	40,956
H00079544-R02	H00079544-R02	OR4K1 Pre-design Chimera RNAi	10 nmol	40,956
H00079574-R04	H00079574-R04	EPS8L3 Pre-design Chimera RNAi	10 nmol	40,956
H00079574-R05	H00079574-R05	EPS8L3 Pre-design Chimera RNAi	10 nmol	40,956
H00079574-R06	H00079574-R06	EPS8L3 Pre-design Chimera RNAi	10 nmol	40,956
H00079581-R02	H00079581-R02	GPR172A Pre-design Chimera RNAi	10 nmol	40,956
H00079589-R01	H00079589-R01	RNF128 Pre-design Chimera RNAi	10 nmol	40,956
H00079589-R02	H00079589-R02	RNF128 Pre-design Chimera RNAi	10 nmol	40,956
H00079594-R01	H00079594-R01	C1orf166 Pre-design Chimera RNAi	10 nmol	40,956
H00079596-R01	H00079596-R01	C13orf7 Pre-design Chimera RNAi	10 nmol	40,956
H00079602-R02	H00079602-R02	ADIPOR2 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00079603-R01	H00079603-R01	LASS4 Pre-design Chimera RNAi	10 nmol	40,956
H00079618-R01	H00079618-R01	FLJ21616 Pre-design Chimera RNAi	10 nmol	40,956
H00079623-R01	H00079623-R01	GALNT14 Pre-design Chimera RNAi	10 nmol	40,956
H00079627-R02	H00079627-R02	OGFR11 Pre-design Chimera RNAi	10 nmol	40,956
H00079633-R01	H00079633-R01	FAT4 Pre-design Chimera RNAi	10 nmol	40,956
H00079645-R01	H00079645-R01	EFCAB1 Pre-design Chimera RNAi	10 nmol	40,956
H00079646-R02	H00079646-R02	PANK3 Pre-design Chimera RNAi	10 nmol	40,956
H00079648-R01	H00079648-R01	MCPH1 Pre-design Chimera RNAi	10 nmol	40,956
H00079657-R01	H00079657-R01	FLJ21908 Pre-design Chimera RNAi	10 nmol	40,956
H00079660-R01	H00079660-R01	PPP1R3B Pre-design Chimera RNAi	10 nmol	40,956
H00079661-R01	H00079661-R01	NEIL1 Pre-design Chimera RNAi	10 nmol	40,956
H00079663-R01	H00079663-R01	HSPBAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00079665-R02	H00079665-R02	DHX40 Pre-design Chimera RNAi	10 nmol	40,956
H00079666-R01	H00079666-R01	PLEKHF2 Pre-design Chimera RNAi	10 nmol	40,956
H00079670-R01	H00079670-R01	ZCCHC6 Pre-design Chimera RNAi	10 nmol	40,956
H00079672-R02	H00079672-R02	FN3KRP Pre-design Chimera RNAi	10 nmol	40,956
H00079673-R01	H00079673-R01	ZNF329 Pre-design Chimera RNAi	10 nmol	40,956
H00079675-R02	H00079675-R02	FLJ21901 Pre-design Chimera RNAi	10 nmol	40,956
H00079677-R01	H00079677-R01	SMC6L1 Pre-design Chimera RNAi	10 nmol	40,956
H00079683-R01	H00079683-R01	ZDHHC14 Pre-design Chimera RNAi	10 nmol	40,956
H00079683-R02	H00079683-R02	ZDHHC14 Pre-design Chimera RNAi	10 nmol	40,956
H00079692-R01	H00079692-R01	ZNF322A Pre-design Chimera RNAi	10 nmol	40,956
H00079693-R02	H00079693-R02	YRDC Pre-design Chimera RNAi	10 nmol	40,956
H00079695-R01	H00079695-R01	GALNT12 Pre-design Chimera RNAi	10 nmol	40,956
H00079698-R01	H00079698-R01	ZMAT4 Pre-design Chimera RNAi	10 nmol	40,956
H00079705-R02	H00079705-R02	LRRK1 Pre-design Chimera RNAi	10 nmol	40,956
H00079706-R01	H00079706-R01	PRKRIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00079710-R01	H00079710-R01	MORC4 Pre-design Chimera RNAi	10 nmol	40,956
H00079711-R01	H00079711-R01	IPO4 Pre-design Chimera RNAi	10 nmol	40,956
H00079716-R01	H00079716-R01	NPEPL1 Pre-design Chimera RNAi	10 nmol	40,956
H00079718-R01	H00079718-R01	TBL1XR1 Pre-design Chimera RNAi	10 nmol	40,956
H00079723-R01	H00079723-R01	SUV39H2 Pre-design Chimera RNAi	10 nmol	40,956
H00079724-R01	H00079724-R01	FLJ23436 Pre-design Chimera RNAi	10 nmol	40,956
H00079726-R02	H00079726-R02	WDR59 Pre-design Chimera RNAi	10 nmol	40,956
H00079727-R01	H00079727-R01	LIN28 Pre-design Chimera RNAi	10 nmol	40,956
H00079731-R01	H00079731-R01	FLJ23441 Pre-design Chimera RNAi	10 nmol	40,956
H00079733-R01	H00079733-R01	E2F8 Pre-design Chimera RNAi	10 nmol	40,956
H00079734-R01	H00079734-R01	KCTD17 Pre-design Chimera RNAi	10 nmol	40,956
H00079740-R01	H00079740-R01	FLJ23049 Pre-design Chimera RNAi	10 nmol	40,956
H00079744-R01	H00079744-R01	ZNF419 Pre-design Chimera RNAi	10 nmol	40,956
H00079750-R01	H00079750-R01	ZNF659 Pre-design Chimera RNAi	10 nmol	40,956
H00079751-R01	H00079751-R01	SLC25A22 Pre-design Chimera RNAi	10 nmol	40,956
H00079754-R01	H00079754-R01	ASB13 Pre-design Chimera RNAi	10 nmol	40,956
H00079755-R01	H00079755-R01	FLJ13841 Pre-design Chimera RNAi	10 nmol	40,956
H00079759-R01	H00079759-R01	ZNF668 Pre-design Chimera RNAi	10 nmol	40,956
H00079760-R01	H00079760-R01	GEMIN7 Pre-design Chimera RNAi	10 nmol	40,956
H00079760-R02	H00079760-R02	GEMIN7 Pre-design Chimera RNAi	10 nmol	40,956
H00079760-R03	H00079760-R03	GEMIN7 Pre-design Chimera RNAi	10 nmol	40,956
H00079768-R01	H00079768-R01	C15orf29 Pre-design Chimera RNAi	10 nmol	40,956
H00079776-R01	H00079776-R01	ZFH4 Pre-design Chimera RNAi	10 nmol	40,956
H00079778-R01	H00079778-R01	MICAL-L2 Pre-design Chimera RNAi	10 nmol	40,956
H00079778-R02	H00079778-R02	MICAL-L2 Pre-design Chimera RNAi	10 nmol	40,956
H00079788-R01	H00079788-R01	ZNF665 Pre-design Chimera RNAi	10 nmol	40,956
H00079792-R01	H00079792-R01	GSDMDC1 Pre-design Chimera RNAi	10 nmol	40,956
H00079797-R01	H00079797-R01	ZNF408 Pre-design Chimera RNAi	10 nmol	40,956
H00079800-R01V	H00079800-R01V	ALS2CR8 Validated Chimera RNAi	10 nmol	67,408
H00079800-R02	H00079800-R02	ALS2CR8 Pre-design Chimera RNAi	10 nmol	40,956
H00079811-R01	H00079811-R01	SLTM Pre-design Chimera RNAi	10 nmol	40,956
H00079811-R02	H00079811-R02	SLTM Pre-design Chimera RNAi	10 nmol	40,956
H00079811-R03	H00079811-R03	SLTM Pre-design Chimera RNAi	10 nmol	40,956
H00079813-R01	H00079813-R01	EHMT1 Pre-design Chimera RNAi	10 nmol	40,956
H00079814-R01	H00079814-R01	AGMAT Pre-design Chimera RNAi	10 nmol	40,956
H00079816-R01	H00079816-R01	TLE6 Pre-design Chimera RNAi	10 nmol	40,956
H00079817-R01	H00079817-R01	MOBK2B Pre-design Chimera RNAi	10 nmol	40,956
H00079818-R01	H00079818-R01	ZNF552 Pre-design Chimera RNAi	10 nmol	40,956
H00079830-R01	H00079830-R01	ZMYM1 Pre-design Chimera RNAi	10 nmol	40,956
H00079833-R01	H00079833-R01	GEMIN6 Pre-design Chimera RNAi	10 nmol	40,956
H00079834-R02	H00079834-R02	KIAA2002 Pre-design Chimera RNAi	10 nmol	40,956
H00079836-R01	H00079836-R01	LONRF3 Pre-design Chimera RNAi	10 nmol	40,956
H00079836-R02	H00079836-R02	LONRF3 Pre-design Chimera RNAi	10 nmol	40,956
H00079837-R02	H00079837-R02	PIP4K2C Pre-design Chimera RNAi	10 nmol	40,956
H00079842-R01	H00079842-R01	ZBTB3 Pre-design Chimera RNAi	10 nmol	40,956
H00079844-R01	H00079844-R01	ZDHHC11 Pre-design Chimera RNAi	10 nmol	40,956
H00079845-R01	H00079845-R01	RNF122 Pre-design Chimera RNAi	10 nmol	40,956
H00079849-R01	H00079849-R01	PDZK2 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00079858-R03	H00079858-R03	NEK11 Pre-design Chimera RNAi	10 nmol	40,956
H00079858-R04	H00079858-R04	NEK11 Pre-design Chimera RNAi	10 nmol	40,956
H00079861-R01	H00079861-R01	TUBAL3 Pre-design Chimera RNAi	10 nmol	40,956
H00079862-R01	H00079862-R01	ZNF669 Pre-design Chimera RNAi	10 nmol	40,956
H00079869-R01	H00079869-R01	FLJ12529 Pre-design Chimera RNAi	10 nmol	40,956
H00079872-R01	H00079872-R01	CBLL1 Pre-design Chimera RNAi	10 nmol	40,956
H00079877-R02	H00079877-R02	FLJ22955 Pre-design Chimera RNAi	10 nmol	40,956
H00079882-R01	H00079882-R01	FLJ11806 Pre-design Chimera RNAi	10 nmol	40,956
H00079882-R02	H00079882-R02	FLJ11806 Pre-design Chimera RNAi	10 nmol	40,956
H00079882-R03	H00079882-R03	FLJ11806 Pre-design Chimera RNAi	10 nmol	40,956
H00079882-R04	H00079882-R04	FLJ11806 Pre-design Chimera RNAi	10 nmol	40,956
H00079885-R01	H00079885-R01	HDAC11 Pre-design Chimera RNAi	10 nmol	40,956
H00079888-R01	H00079888-R01	AYTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00079890-R01	H00079890-R01	RIN3 Pre-design Chimera RNAi	10 nmol	40,956
H00079891-R01	H00079891-R01	ZNF671 Pre-design Chimera RNAi	10 nmol	40,956
H00079894-R01	H00079894-R01	ZNF672 Pre-design Chimera RNAi	10 nmol	40,956
H00079895-R02	H00079895-R02	ATP8B4 Pre-design Chimera RNAi	10 nmol	40,956
H00079896-R01V	H00079896-R01V	THNSL1 Validated Chimera RNAi	10 nmol	67,408
H00079896-R02	H00079896-R02	THNSL1 Pre-design Chimera RNAi	10 nmol	40,956
H00079898-R01	H00079898-R01	ZNF613 Pre-design Chimera RNAi	10 nmol	40,956
H00079898-R02	H00079898-R02	ZNF613 Pre-design Chimera RNAi	10 nmol	40,956
H00079902-R01	H00079902-R01	NUP85 Pre-design Chimera RNAi	10 nmol	40,956
H00079915-R01	H00079915-R01	C17orf41 Pre-design Chimera RNAi	10 nmol	40,956
H00079921-R01	H00079921-R01	TCEAL4 Pre-design Chimera RNAi	10 nmol	40,956
H00079921-R02	H00079921-R02	TCEAL4 Pre-design Chimera RNAi	10 nmol	40,956
H00079921-R03	H00079921-R03	TCEAL4 Pre-design Chimera RNAi	10 nmol	40,956
H00079921-R04	H00079921-R04	TCEAL4 Pre-design Chimera RNAi	10 nmol	40,956
H00079922-R01	H00079922-R01	FLJ22578 Pre-design Chimera RNAi	10 nmol	40,956
H00079923-R01	H00079923-R01	NANOG Pre-design Chimera RNAi	10 nmol	40,956
H00079925-R01	H00079925-R01	FLJ23577 Pre-design Chimera RNAi	10 nmol	40,956
H00079925-R02	H00079925-R02	FLJ23577 Pre-design Chimera RNAi	10 nmol	40,956
H00079932-R01	H00079932-R01	KIAA0319L Pre-design Chimera RNAi	10 nmol	40,956
H00079932-R02	H00079932-R02	KIAA0319L Pre-design Chimera RNAi	10 nmol	40,956
H00079934-R02	H00079934-R02	ADCK4 Pre-design Chimera RNAi	10 nmol	40,956
H00079943-R01	H00079943-R01	ZNF696 Pre-design Chimera RNAi	10 nmol	40,956
H00079957-R03	H00079957-R03	PAQR6 Pre-design Chimera RNAi	10 nmol	40,956
H00079957-R04	H00079957-R04	PAQR6 Pre-design Chimera RNAi	10 nmol	40,956
H00079960-R01	H00079960-R01	PHF17 Pre-design Chimera RNAi	10 nmol	40,956
H00079960-R02	H00079960-R02	PHF17 Pre-design Chimera RNAi	10 nmol	40,956
H00079966-R01	H00079966-R01	SCD5 Pre-design Chimera RNAi	10 nmol	40,956
H00079973-R01	H00079973-R01	ZNF442 Pre-design Chimera RNAi	10 nmol	40,956
H00079977-R01	H00079977-R01	GRHL2 Pre-design Chimera RNAi	10 nmol	40,956
H00079986-R01	H00079986-R01	ZNF702 Pre-design Chimera RNAi	10 nmol	40,956
H00079990-R01	H00079990-R01	FLJ21019 Pre-design Chimera RNAi	10 nmol	40,956
H00079991-R01	H00079991-R01	OBFC1 Pre-design Chimera RNAi	10 nmol	40,956
H00080004-R01	H00080004-R01	RBM35B Pre-design Chimera RNAi	10 nmol	40,956
H00080010-R01	H00080010-R01	C9orf76 Pre-design Chimera RNAi	10 nmol	40,956
H00080012-R01	H00080012-R01	PHC3 Pre-design Chimera RNAi	10 nmol	40,956
H00080013-R01	H00080013-R01	C10orf97 Pre-design Chimera RNAi	10 nmol	40,956
H00080025-R07	H00080025-R07	PANK2 Pre-design Chimera RNAi	10 nmol	40,956
H00080025-R08	H00080025-R08	PANK2 Pre-design Chimera RNAi	10 nmol	40,956
H00080025-R09	H00080025-R09	PANK2 Pre-design Chimera RNAi	10 nmol	40,956
H00080025-R10	H00080025-R10	PANK2 Pre-design Chimera RNAi	10 nmol	40,956
H00080025-R11	H00080025-R11	PANK2 Pre-design Chimera RNAi	10 nmol	40,956
H00080025-R12	H00080025-R12	PANK2 Pre-design Chimera RNAi	10 nmol	40,956
H00080028-R01	H00080028-R01	FBXL18 Pre-design Chimera RNAi	10 nmol	40,956
H00080031-R07	H00080031-R07	SEMA6D Pre-design Chimera RNAi	10 nmol	40,956
H00080031-R08	H00080031-R08	SEMA6D Pre-design Chimera RNAi	10 nmol	40,956
H00080031-R09	H00080031-R09	SEMA6D Pre-design Chimera RNAi	10 nmol	40,956
H00080031-R10	H00080031-R10	SEMA6D Pre-design Chimera RNAi	10 nmol	40,956
H00080031-R11	H00080031-R11	SEMA6D Pre-design Chimera RNAi	10 nmol	40,956
H00080031-R12	H00080031-R12	SEMA6D Pre-design Chimera RNAi	10 nmol	40,956
H00080032-R01	H00080032-R01	ZNF556 Pre-design Chimera RNAi	10 nmol	40,956
H00080034-R01	H00080034-R01	TAIP-2 Pre-design Chimera RNAi	10 nmol	40,956
H00080036-R01	H00080036-R01	TRPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00080036-R02	H00080036-R02	TRPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00080036-R03	H00080036-R03	TRPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00080036-R04	H00080036-R04	TRPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00080036-R05	H00080036-R05	TRPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00080036-R06	H00080036-R06	TRPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00080036-R07	H00080036-R07	TRPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00080036-R08	H00080036-R08	TRPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00080036-R09	H00080036-R09	TRPM3 Pre-design Chimera RNAi	10 nmol	40,956
H00080045-R02	H00080045-R02	GPR157 Pre-design Chimera RNAi	10 nmol	40,956
H00080055-R01	H00080055-R01	PGAP1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00080070-R01	H00080070-R01	ADAMTS20 Pre-design Chimera RNAi	10 nmol	40,956
H00080070-R02	H00080070-R02	ADAMTS20 Pre-design Chimera RNAi	10 nmol	40,956
H00080086-R01	H00080086-R01	TUBA4 Pre-design Chimera RNAi	10 nmol	40,956
H00080095-R01	H00080095-R01	ZNF606 Pre-design Chimera RNAi	10 nmol	40,956
H00080108-R01	H00080108-R01	ZFP2 Pre-design Chimera RNAi	10 nmol	40,956
H00080110-R01	H00080110-R01	ZNF614 Pre-design Chimera RNAi	10 nmol	40,956
H00080117-R01	H00080117-R01	ARL14 Pre-design Chimera RNAi	10 nmol	40,956
H00080122-R03	H00080122-R03	YSK4 Pre-design Chimera RNAi	10 nmol	40,956
H00080122-R04	H00080122-R04	YSK4 Pre-design Chimera RNAi	10 nmol	40,956
H00080124-R01	H00080124-R01	VCPIP1 Pre-design Chimera RNAi	10 nmol	40,956
H00080128-R01	H00080128-R01	TRIM46 Pre-design Chimera RNAi	10 nmol	40,956
H00080135-R01	H00080135-R01	BXDC5 Pre-design Chimera RNAi	10 nmol	40,956
H00080139-R01	H00080139-R01	ZNF703 Pre-design Chimera RNAi	10 nmol	40,956
H00080142-R01	H00080142-R01	PTGES2 Pre-design Chimera RNAi	10 nmol	40,956
H00080142-R02	H00080142-R02	PTGES2 Pre-design Chimera RNAi	10 nmol	40,956
H00080142-R03	H00080142-R03	PTGES2 Pre-design Chimera RNAi	10 nmol	40,956
H00080149-R01	H00080149-R01	ZC3H12A Pre-design Chimera RNAi	10 nmol	40,956
H00080150-R01	H00080150-R01	ASRGL1 Pre-design Chimera RNAi	10 nmol	40,956
H00080150-R02	H00080150-R02	ASRGL1 Pre-design Chimera RNAi	10 nmol	40,956
H00080152-R01	H00080152-R01	FLJ13111 Pre-design Chimera RNAi	10 nmol	40,956
H00080153-R01	H00080153-R01	YJDC Pre-design Chimera RNAi	10 nmol	40,956
H00080173-R01	H00080173-R01	IFT74 Pre-design Chimera RNAi	10 nmol	40,956
H00080173-R02	H00080173-R02	IFT74 Pre-design Chimera RNAi	10 nmol	40,956
H00080173-R03	H00080173-R03	IFT74 Pre-design Chimera RNAi	10 nmol	40,956
H00080173-R04	H00080173-R04	IFT74 Pre-design Chimera RNAi	10 nmol	40,956
H00080174-R05	H00080174-R05	DRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00080174-R06	H00080174-R06	DRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00080196-R01	H00080196-R01	RNF34 Pre-design Chimera RNAi	10 nmol	40,956
H00080196-R02	H00080196-R02	RNF34 Pre-design Chimera RNAi	10 nmol	40,956
H00080198-R01	H00080198-R01	MUS81 Pre-design Chimera RNAi	10 nmol	40,956
H00080201-R02	H00080201-R02	HKDC1 Pre-design Chimera RNAi	10 nmol	40,956
H00080204-R01	H00080204-R01	FBXO11 Pre-design Chimera RNAi	10 nmol	40,956
H00080204-R02	H00080204-R02	FBXO11 Pre-design Chimera RNAi	10 nmol	40,956
H00080204-R03	H00080204-R03	FBXO11 Pre-design Chimera RNAi	10 nmol	40,956
H00080205-R01	H00080205-R01	CHD9 Pre-design Chimera RNAi	10 nmol	40,956
H00080208-R01	H00080208-R01	FLJ21439 Pre-design Chimera RNAi	10 nmol	40,956
H00080216-R02	H00080216-R02	ALPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00080222-R01	H00080222-R01	TARSL1 Pre-design Chimera RNAi	10 nmol	40,956
H00080230-R01	H00080230-R01	RUFY1 Pre-design Chimera RNAi	10 nmol	40,956
H00080237-R01	H00080237-R01	ELL3 Pre-design Chimera RNAi	10 nmol	40,956
H00080258-R01	H00080258-R01	EFHC2 Pre-design Chimera RNAi	10 nmol	40,956
H00080263-R02	H00080263-R02	TRIM45 Pre-design Chimera RNAi	10 nmol	40,956
H00080264-R01	H00080264-R01	ZNF430 Pre-design Chimera RNAi	10 nmol	40,956
H00080267-R01	H00080267-R01	C1orf22 Pre-design Chimera RNAi	10 nmol	40,956
H00080270-R01	H00080270-R01	HSD3B7 Pre-design Chimera RNAi	10 nmol	40,956
H00080271-R02	H00080271-R02	ITPKC Pre-design Chimera RNAi	10 nmol	40,956
H00080274-R01	H00080274-R01	SCUBE1 Pre-design Chimera RNAi	10 nmol	40,956
H00080279-R01	H00080279-R01	CDK5RAP3 Pre-design Chimera RNAi	10 nmol	40,956
H00080301-R01	H00080301-R01	pp9099 Pre-design Chimera RNAi	10 nmol	40,956
H00080303-R01	H00080303-R01	EFHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00080310-R01	H00080310-R01	PDGFD Pre-design Chimera RNAi	10 nmol	40,956
H00080310-R02	H00080310-R02	PDGFD Pre-design Chimera RNAi	10 nmol	40,956
H00080312-R01	H00080312-R01	CXXC6 Pre-design Chimera RNAi	10 nmol	40,956
H00080314-R01	H00080314-R01	EPC1 Pre-design Chimera RNAi	10 nmol	40,956
H00080315-R01	H00080315-R01	CPEB4 Pre-design Chimera RNAi	10 nmol	40,956
H00080317-R01	H00080317-R01	ZNF306 Pre-design Chimera RNAi	10 nmol	40,956
H00080318-R02	H00080318-R02	GKAP1 Pre-design Chimera RNAi	10 nmol	40,956
H00080319-R01	H00080319-R01	CXXC4 Pre-design Chimera RNAi	10 nmol	40,956
H00080320-R01	H00080320-R01	SP6 Pre-design Chimera RNAi	10 nmol	40,956
H00080325-R01	H00080325-R01	ABTB1 Pre-design Chimera RNAi	10 nmol	40,956
H00080325-R02	H00080325-R02	ABTB1 Pre-design Chimera RNAi	10 nmol	40,956
H00080325-R03	H00080325-R03	ABTB1 Pre-design Chimera RNAi	10 nmol	40,956
H00080328-R02	H00080328-R02	ULBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00080329-R02	H00080329-R02	ULBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00080332-R01	H00080332-R01	ADAM33 Pre-design Chimera RNAi	10 nmol	40,956
H00080332-R02	H00080332-R02	ADAM33 Pre-design Chimera RNAi	10 nmol	40,956
H00080333-R01	H00080333-R01	KCNIP4 Pre-design Chimera RNAi	10 nmol	40,956
H00080333-R02	H00080333-R02	KCNIP4 Pre-design Chimera RNAi	10 nmol	40,956
H00080333-R03	H00080333-R03	KCNIP4 Pre-design Chimera RNAi	10 nmol	40,956
H00080333-R04	H00080333-R04	KCNIP4 Pre-design Chimera RNAi	10 nmol	40,956
H00080333-R05	H00080333-R05	KCNIP4 Pre-design Chimera RNAi	10 nmol	40,956
H00080333-R06	H00080333-R06	KCNIP4 Pre-design Chimera RNAi	10 nmol	40,956
H00080345-R01	H00080345-R01	ZNF435 Pre-design Chimera RNAi	10 nmol	40,956
H00080346-R02	H00080346-R02	C8orf20 Pre-design Chimera RNAi	10 nmol	40,956
H00080347-R01V	H00080347-R01V	COASY Validated Chimera RNAi	10 nmol	67,408

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00080347-R02	H00080347-R02	COASY Pre-design Chimera RNAi	10 nmol	40,956
H00080349-R01	H00080349-R01	WDR61 Pre-design Chimera RNAi	10 nmol	40,956
H00080352-R01	H00080352-R01	RNF39 Pre-design Chimera RNAi	10 nmol	40,956
H00080352-R02	H00080352-R02	RNF39 Pre-design Chimera RNAi	10 nmol	40,956
H00080352-R03	H00080352-R03	RNF39 Pre-design Chimera RNAi	10 nmol	40,956
H00080704-R01	H00080704-R01	SLC19A3 Pre-design Chimera RNAi	10 nmol	40,956
H00080705-R01	H00080705-R01	TSGA10 Pre-design Chimera RNAi	10 nmol	40,956
H00080705-R01V	H00080705-R01V	TSGA10 Validated Chimera RNAi	10 nmol	67,408
H00080705-R02	H00080705-R02	TSGA10 Pre-design Chimera RNAi	10 nmol	40,956
H00080712-R01	H00080712-R01	ESX1L Pre-design Chimera RNAi	10 nmol	40,956
H00080714-R01	H00080714-R01	PBX4 Pre-design Chimera RNAi	10 nmol	40,956
H00080726-R01	H00080726-R01	KIAA1683 Pre-design Chimera RNAi	10 nmol	40,956
H00080742-R01	H00080742-R01	PRR3 Pre-design Chimera RNAi	10 nmol	40,956
H00080745-R01	H00080745-R01	THUMP2 Pre-design Chimera RNAi	10 nmol	40,956
H00080746-R01	H00080746-R01	TSEN2 Pre-design Chimera RNAi	10 nmol	40,956
H00080764-R01	H00080764-R01	THAP7 Pre-design Chimera RNAi	10 nmol	40,956
H00080764-R02	H00080764-R02	THAP7 Pre-design Chimera RNAi	10 nmol	40,956
H00080764-R03	H00080764-R03	THAP7 Pre-design Chimera RNAi	10 nmol	40,956
H00080765-R01	H00080765-R01	STARD5 Pre-design Chimera RNAi	10 nmol	40,956
H00080765-R02	H00080765-R02	STARD5 Pre-design Chimera RNAi	10 nmol	40,956
H00080774-R01	H00080774-R01	MGC10986 Pre-design Chimera RNAi	10 nmol	40,956
H00080778-R01	H00080778-R01	ZNF34 Pre-design Chimera RNAi	10 nmol	40,956
H00080818-R01	H00080818-R01	ZNF436 Pre-design Chimera RNAi	10 nmol	40,956
H00080820-R01	H00080820-R01	KIAA1706 Pre-design Chimera RNAi	10 nmol	40,956
H00080821-R01	H00080821-R01	DDHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00080824-R01	H00080824-R01	DUSP16 Pre-design Chimera RNAi	10 nmol	40,956
H00080829-R01	H00080829-R01	ZFP91 Pre-design Chimera RNAi	10 nmol	40,956
H00080829-R02	H00080829-R02	ZFP91 Pre-design Chimera RNAi	10 nmol	40,956
H00080833-R01	H00080833-R01	APOL3 Pre-design Chimera RNAi	10 nmol	40,956
H00080833-R02	H00080833-R02	APOL3 Pre-design Chimera RNAi	10 nmol	40,956
H00080833-R03	H00080833-R03	APOL3 Pre-design Chimera RNAi	10 nmol	40,956
H00080833-R04	H00080833-R04	APOL3 Pre-design Chimera RNAi	10 nmol	40,956
H00080833-R05	H00080833-R05	APOL3 Pre-design Chimera RNAi	10 nmol	40,956
H00080833-R06	H00080833-R06	APOL3 Pre-design Chimera RNAi	10 nmol	40,956
H00080834-R02	H00080834-R02	TAS1R2 Pre-design Chimera RNAi	10 nmol	40,956
H00080835-R05	H00080835-R05	TAS1R1 Pre-design Chimera RNAi	10 nmol	40,956
H00080835-R06	H00080835-R06	TAS1R1 Pre-design Chimera RNAi	10 nmol	40,956
H00080835-R07	H00080835-R07	TAS1R1 Pre-design Chimera RNAi	10 nmol	40,956
H00080835-R08	H00080835-R08	TAS1R1 Pre-design Chimera RNAi	10 nmol	40,956
H00080854-R01	H00080854-R01	SET7 Pre-design Chimera RNAi	10 nmol	40,956
H00080864-R01	H00080864-R01	EGFL8 Pre-design Chimera RNAi	10 nmol	40,956
H00080895-R07	H00080895-R07	ILKAP Pre-design Chimera RNAi	10 nmol	40,956
H00080895-R08	H00080895-R08	ILKAP Pre-design Chimera RNAi	10 nmol	40,956
H00080975-R02	H00080975-R02	TMPRSS5 Pre-design Chimera RNAi	10 nmol	40,956
H00081025-R01	H00081025-R01	GJA10 Pre-design Chimera RNAi	10 nmol	40,956
H00081027-R01	H00081027-R01	TUBB1 Pre-design Chimera RNAi	10 nmol	40,956
H00081030-R01	H00081030-R01	ZBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00081031-R01	H00081031-R01	SLC2A10 Pre-design Chimera RNAi	10 nmol	40,956
H00081033-R01	H00081033-R01	KCNH6 Pre-design Chimera RNAi	10 nmol	40,956
H00081033-R02	H00081033-R02	KCNH6 Pre-design Chimera RNAi	10 nmol	40,956
H00081034-R01	H00081034-R01	SLC25A32 Pre-design Chimera RNAi	10 nmol	40,956
H00081035-R03	H00081035-R03	COLEC12 Pre-design Chimera RNAi	10 nmol	40,956
H00081035-R04	H00081035-R04	COLEC12 Pre-design Chimera RNAi	10 nmol	40,956
H00081050-R02	H00081050-R02	OR5AC2 Pre-design Chimera RNAi	10 nmol	40,956
H00081061-R02	H00081061-R02	OR11H1 Pre-design Chimera RNAi	10 nmol	40,956
H00081099-R02	H00081099-R02	OR4F17 Pre-design Chimera RNAi	10 nmol	40,956
H00081127-R02	H00081127-R02	OR4K15 Pre-design Chimera RNAi	10 nmol	40,956
H00081168-R02	H00081168-R02	OR8J3 Pre-design Chimera RNAi	10 nmol	40,956
H00081282-R02	H00081282-R02	OR51G2 Pre-design Chimera RNAi	10 nmol	40,956
H00081285-R02	H00081285-R02	OR51E2 Pre-design Chimera RNAi	10 nmol	40,956
H00081300-R02	H00081300-R02	OR4P4 Pre-design Chimera RNAi	10 nmol	40,956
H00081309-R02	H00081309-R02	OR4C15 Pre-design Chimera RNAi	10 nmol	40,956
H00081318-R02	H00081318-R02	OR4A5 Pre-design Chimera RNAi	10 nmol	40,956
H00081327-R02	H00081327-R02	OR4A16 Pre-design Chimera RNAi	10 nmol	40,956
H00081328-R02	H00081328-R02	OR4A15 Pre-design Chimera RNAi	10 nmol	40,956
H00081341-R02	H00081341-R02	OR10W1 Pre-design Chimera RNAi	10 nmol	40,956
H00081392-R02	H00081392-R02	OR2AE1 Pre-design Chimera RNAi	10 nmol	40,956
H00081448-R02	H00081448-R02	OR6K2 Pre-design Chimera RNAi	10 nmol	40,956
H00081469-R02	H00081469-R02	OR2G3 Pre-design Chimera RNAi	10 nmol	40,956
H00081470-R02	H00081470-R02	OR2G2 Pre-design Chimera RNAi	10 nmol	40,956
H00081472-R02	H00081472-R02	OR2C3 Pre-design Chimera RNAi	10 nmol	40,956
H00081488-R04	H00081488-R04	GRINL1A Pre-design Chimera RNAi	10 nmol	40,956
H00081488-R05	H00081488-R05	GRINL1A Pre-design Chimera RNAi	10 nmol	40,956
H00081488-R06	H00081488-R06	GRINL1A Pre-design Chimera RNAi	10 nmol	40,956
H00081491-R02	H00081491-R02	GPR63 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00081501-R01	H00081501-R01	TM75F4 Pre-design Chimera RNAi	10 nmol	40,956
H00081539-R01	H00081539-R01	SLC38A1 Pre-design Chimera RNAi	10 nmol	40,956
H00081542-R01	H00081542-R01	TXNDC Pre-design Chimera RNAi	10 nmol	40,956
H00081550-R01	H00081550-R01	TDRD3 Pre-design Chimera RNAi	10 nmol	40,956
H00081559-R01	H00081559-R01	TRIM11 Pre-design Chimera RNAi	10 nmol	40,956
H00081578-R01	H00081578-R01	COL21A1 Pre-design Chimera RNAi	10 nmol	40,956
H00081579-R01	H00081579-R01	PLAZG12A Pre-design Chimera RNAi	10 nmol	40,956
H00081602-R01V	H00081602-R01V	CDADC1 Validated Chimera RNAi	10 nmol	67,408
H00081602-R03	H00081602-R03	CDADC1 Pre-design Chimera RNAi	10 nmol	40,956
H00081603-R01	H00081603-R01	TRIM8 Pre-design Chimera RNAi	10 nmol	40,956
H00081607-R02	H00081607-R02	PVRL4 Pre-design Chimera RNAi	10 nmol	40,956
H00081617-R01	H00081617-R01	CAB39L Pre-design Chimera RNAi	10 nmol	40,956
H00081617-R02	H00081617-R02	CAB39L Pre-design Chimera RNAi	10 nmol	40,956
H00081618-R01	H00081618-R01	ITM2C Pre-design Chimera RNAi	10 nmol	40,956
H00081618-R02	H00081618-R02	ITM2C Pre-design Chimera RNAi	10 nmol	40,956
H00081618-R03	H00081618-R03	ITM2C Pre-design Chimera RNAi	10 nmol	40,956
H00081622-R01	H00081622-R01	UNC93B1 Pre-design Chimera RNAi	10 nmol	40,956
H00081624-R01	H00081624-R01	DIAPH3 Pre-design Chimera RNAi	10 nmol	40,956
H00081624-R02	H00081624-R02	DIAPH3 Pre-design Chimera RNAi	10 nmol	40,956
H00081627-R01	H00081627-R01	C1orf25 Pre-design Chimera RNAi	10 nmol	40,956
H00081628-R01	H00081628-R01	TSC2D4 Pre-design Chimera RNAi	10 nmol	40,956
H00081629-R02	H00081629-R02	TSSK3 Pre-design Chimera RNAi	10 nmol	40,956
H00081631-R01	H00081631-R01	MAP1LC3B Pre-design Chimera RNAi	10 nmol	40,956
H00081689-R01	H00081689-R01	HBLD2 Pre-design Chimera RNAi	10 nmol	40,956
H00081691-R01	H00081691-R01	LOC81691 Pre-design Chimera RNAi	10 nmol	40,956
H00081696-R02	H00081696-R02	OR5V1 Pre-design Chimera RNAi	10 nmol	40,956
H00081697-R02	H00081697-R02	OR2B2 Pre-design Chimera RNAi	10 nmol	40,956
H00081786-R01	H00081786-R01	TRIM7 Pre-design Chimera RNAi	10 nmol	40,956
H00081786-R02	H00081786-R02	TRIM7 Pre-design Chimera RNAi	10 nmol	40,956
H00081786-R03	H00081786-R03	TRIM7 Pre-design Chimera RNAi	10 nmol	40,956
H00081786-R04	H00081786-R04	TRIM7 Pre-design Chimera RNAi	10 nmol	40,956
H00081786-R05	H00081786-R05	TRIM7 Pre-design Chimera RNAi	10 nmol	40,956
H00081786-R06	H00081786-R06	TRIM7 Pre-design Chimera RNAi	10 nmol	40,956
H00081788-R02	H00081788-R02	NUAK2 Pre-design Chimera RNAi	10 nmol	40,956
H00081789-R01	H00081789-R01	TIGD6 Pre-design Chimera RNAi	10 nmol	40,956
H00081790-R01	H00081790-R01	RNF170 Pre-design Chimera RNAi	10 nmol	40,956
H00081792-R01	H00081792-R01	ADAMTS12 Pre-design Chimera RNAi	10 nmol	40,956
H00081793-R03	H00081793-R03	TLR10 Pre-design Chimera RNAi	10 nmol	40,956
H00081793-R04	H00081793-R04	TLR10 Pre-design Chimera RNAi	10 nmol	40,956
H00081794-R01	H00081794-R01	ADAMTS10 Pre-design Chimera RNAi	10 nmol	40,956
H00081796-R01	H00081796-R01	SLCO5A1 Pre-design Chimera RNAi	10 nmol	40,956
H00081797-R02	H00081797-R02	OR12D3 Pre-design Chimera RNAi	10 nmol	40,956
H00081831-R02	H00081831-R02	NETO2 Pre-design Chimera RNAi	10 nmol	40,956
H00081832-R04	H00081832-R04	NETO1 Pre-design Chimera RNAi	10 nmol	40,956
H00081832-R05	H00081832-R05	NETO1 Pre-design Chimera RNAi	10 nmol	40,956
H00081832-R06	H00081832-R06	NETO1 Pre-design Chimera RNAi	10 nmol	40,956
H00081844-R01	H00081844-R01	TRIM56 Pre-design Chimera RNAi	10 nmol	40,956
H00081846-R01	H00081846-R01	SBF2 Pre-design Chimera RNAi	10 nmol	40,956
H00081847-R01	H00081847-R01	RNF146 Pre-design Chimera RNAi	10 nmol	40,956
H00081855-R01	H00081855-R01	SFXN3 Pre-design Chimera RNAi	10 nmol	40,956
H00081856-R01	H00081856-R01	ZNF611 Pre-design Chimera RNAi	10 nmol	40,956
H00081858-R02	H00081858-R02	Sharpin Pre-design Chimera RNAi	10 nmol	40,956
H00081876-R01	H00081876-R01	RAB1B Pre-design Chimera RNAi	10 nmol	40,956
H00081888-R01	H00081888-R01	HYI Pre-design Chimera RNAi	10 nmol	40,956
H00081892-R01	H00081892-R01	SURP Pre-design Chimera RNAi	10 nmol	40,956
H00081893-R01	H00081893-R01	LAT1-3TM Pre-design Chimera RNAi	10 nmol	40,956
H00081928-R01	H00081928-R01	CABLES2 Pre-design Chimera RNAi	10 nmol	40,956
H00081931-R01	H00081931-R01	ZNF505 Pre-design Chimera RNAi	10 nmol	40,956
H00081931-R02	H00081931-R02	ZNF505 Pre-design Chimera RNAi	10 nmol	40,956
H00083259-R01	H00083259-R01	PCDH11Y Pre-design Chimera RNAi	10 nmol	40,956
H00083259-R02	H00083259-R02	PCDH11Y Pre-design Chimera RNAi	10 nmol	40,956
H00083259-R03	H00083259-R03	PCDH11Y Pre-design Chimera RNAi	10 nmol	40,956
H00083394-R01	H00083394-R01	PITPNM3 Pre-design Chimera RNAi	10 nmol	40,956
H00083416-R02	H00083416-R02	FCRL5 Pre-design Chimera RNAi	10 nmol	40,956
H00083417-R02	H00083417-R02	FCRL4 Pre-design Chimera RNAi	10 nmol	40,956
H00083439-R01	H00083439-R01	TCF7L1 Pre-design Chimera RNAi	10 nmol	40,956
H00083440-R01V	H00083440-R01V	ADPGK Validated Chimera RNAi	10 nmol	67,408
H00083440-R02	H00083440-R02	ADPGK Pre-design Chimera RNAi	10 nmol	40,956
H00083447-R01	H00083447-R01	SLC25A31 Pre-design Chimera RNAi	10 nmol	40,956
H00083449-R01	H00083449-R01	PMFBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00083452-R01	H00083452-R01	RAB33B Pre-design Chimera RNAi	10 nmol	40,956
H00083459-R01	H00083459-R01	DKFZP761H1710 Pre-design Chimera RNAi	10 nmol	40,956
H00083461-R01	H00083461-R01	CDCA3 Pre-design Chimera RNAi	10 nmol	40,956
H00083463-R01	H00083463-R01	MXD3 Pre-design Chimera RNAi	10 nmol	40,956
H00083479-R03	H00083479-R03	DDX59 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00083479-R04	H00083479-R04	DDX59 Pre-design Chimera RNAi	10 nmol	40,956
H00083482-R01	H00083482-R01	SCRT1 Pre-design Chimera RNAi	10 nmol	40,956
H00083483-R01	H00083483-R01	PLVAP Pre-design Chimera RNAi	10 nmol	40,956
H00083543-R01	H00083543-R01	C9orf58 Pre-design Chimera RNAi	10 nmol	40,956
H00083543-R02	H00083543-R02	C9orf58 Pre-design Chimera RNAi	10 nmol	40,956
H00083549-R02	H00083549-R02	UCK1 Pre-design Chimera RNAi	10 nmol	40,956
H00083551-R02	H00083551-R02	TAAR8 Pre-design Chimera RNAi	10 nmol	40,956
H00083552-R02	H00083552-R02	MFRP Pre-design Chimera RNAi	10 nmol	40,956
H00083591-R01	H00083591-R01	THAP2 Pre-design Chimera RNAi	10 nmol	40,956
H00083592-R01	H00083592-R01	AKR1CL2 Pre-design Chimera RNAi	10 nmol	40,956
H00083593-R01	H00083593-R01	RASSF5 Pre-design Chimera RNAi	10 nmol	40,956
H00083593-R02	H00083593-R02	RASSF5 Pre-design Chimera RNAi	10 nmol	40,956
H00083593-R03	H00083593-R03	RASSF5 Pre-design Chimera RNAi	10 nmol	40,956
H00083594-R01	H00083594-R01	NUDT12 Pre-design Chimera RNAi	10 nmol	40,956
H00083595-R01	H00083595-R01	SOX7 Pre-design Chimera RNAi	10 nmol	40,956
H00083596-R01	H00083596-R01	BCL2L12 Pre-design Chimera RNAi	10 nmol	40,956
H00083596-R02	H00083596-R02	BCL2L12 Pre-design Chimera RNAi	10 nmol	40,956
H00083597-R01	H00083597-R01	TMEM7 Pre-design Chimera RNAi	10 nmol	40,956
H00083605-R01	H00083605-R01	CCM2 Pre-design Chimera RNAi	10 nmol	40,956
H00083605-R02	H00083605-R02	CCM2 Pre-design Chimera RNAi	10 nmol	40,956
H00083637-R01	H00083637-R01	DKFZp761I2123 Pre-design Chimera RNAi	10 nmol	40,956
H00083637-R02	H00083637-R02	DKFZp761I2123 Pre-design Chimera RNAi	10 nmol	40,956
H00083639-R02	H00083639-R02	TEX101 Pre-design Chimera RNAi	10 nmol	40,956
H00083661-R02	H00083661-R02	MS4A8B Pre-design Chimera RNAi	10 nmol	40,956
H00083667-R01	H00083667-R01	SESN2 Pre-design Chimera RNAi	10 nmol	40,956
H00083694-R02	H00083694-R02	RP56KL1 Pre-design Chimera RNAi	10 nmol	40,956
H00083697-R01	H00083697-R01	SLC4A9 Pre-design Chimera RNAi	10 nmol	40,956
H00083698-R01	H00083698-R01	CALN1 Pre-design Chimera RNAi	10 nmol	40,956
H00083698-R02	H00083698-R02	CALN1 Pre-design Chimera RNAi	10 nmol	40,956
H00083700-R01	H00083700-R01	JAM3 Pre-design Chimera RNAi	10 nmol	40,956
H00083714-R02	H00083714-R02	NRIP2 Pre-design Chimera RNAi	10 nmol	40,956
H00083732-R03	H00083732-R03	RIOK1 Pre-design Chimera RNAi	10 nmol	40,956
H00083732-R04	H00083732-R04	RIOK1 Pre-design Chimera RNAi	10 nmol	40,956
H00083733-R01	H00083733-R01	SLC25A18 Pre-design Chimera RNAi	10 nmol	40,956
H00083737-R01	H00083737-R01	ITCH Pre-design Chimera RNAi	10 nmol	40,956
H00083740-R01	H00083740-R01	H2AFB3 Pre-design Chimera RNAi	10 nmol	40,956
H00083741-R01	H00083741-R01	TFAP2D Pre-design Chimera RNAi	10 nmol	40,956
H00083744-R01	H00083744-R01	ZNF484 Pre-design Chimera RNAi	10 nmol	40,956
H00083744-R02	H00083744-R02	ZNF484 Pre-design Chimera RNAi	10 nmol	40,956
H00083746-R01	H00083746-R01	L3MBTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00083758-R01	H00083758-R01	RBP5 Pre-design Chimera RNAi	10 nmol	40,956
H00083759-R01	H00083759-R01	RBM30 Pre-design Chimera RNAi	10 nmol	40,956
H00083795-R01	H00083795-R01	KCNK16 Pre-design Chimera RNAi	10 nmol	40,956
H00083844-R01	H00083844-R01	USP26 Pre-design Chimera RNAi	10 nmol	40,956
H00083849-R01	H00083849-R01	SYT15 Pre-design Chimera RNAi	10 nmol	40,956
H00083849-R02	H00083849-R02	SYT15 Pre-design Chimera RNAi	10 nmol	40,956
H00083851-R01	H00083851-R01	SYT16 Pre-design Chimera RNAi	10 nmol	40,956
H00083852-R01	H00083852-R01	SETDB2 Pre-design Chimera RNAi	10 nmol	40,956
H00083854-R01	H00083854-R01	ANGPTL6 Pre-design Chimera RNAi	10 nmol	40,956
H00083855-R01	H00083855-R01	KLF16 Pre-design Chimera RNAi	10 nmol	40,956
H00083858-R01	H00083858-R01	ATAD3B Pre-design Chimera RNAi	10 nmol	40,956
H00083872-R01	H00083872-R01	HMCN1 Pre-design Chimera RNAi	10 nmol	40,956
H00083873-R02	H00083873-R02	GPR61 Pre-design Chimera RNAi	10 nmol	40,956
H00083881-R01	H00083881-R01	MIXL1 Pre-design Chimera RNAi	10 nmol	40,956
H00083884-R01	H00083884-R01	SLC25A2 Pre-design Chimera RNAi	10 nmol	40,956
H00083886-R01	H00083886-R01	PRSS27 Pre-design Chimera RNAi	10 nmol	40,956
H00083890-R01	H00083890-R01	SPATA9 Pre-design Chimera RNAi	10 nmol	40,956
H00083891-R01	H00083891-R01	SNX25 Pre-design Chimera RNAi	10 nmol	40,956
H00083892-R01	H00083892-R01	KCTD10 Pre-design Chimera RNAi	10 nmol	40,956
H00083903-R03	H00083903-R03	GS2 Pre-design Chimera RNAi	10 nmol	40,956
H00083931-R02	H00083931-R02	STK40 Pre-design Chimera RNAi	10 nmol	40,956
H00083932-R01	H00083932-R01	C1orf124 Pre-design Chimera RNAi	10 nmol	40,956
H00083932-R02	H00083932-R02	C1orf124 Pre-design Chimera RNAi	10 nmol	40,956
H00083933-R01	H00083933-R01	HDAC10 Pre-design Chimera RNAi	10 nmol	40,956
H00083939-R01	H00083939-R01	eIF2A Pre-design Chimera RNAi	10 nmol	40,956
H00083942-R02	H00083942-R02	TSSK1 Pre-design Chimera RNAi	10 nmol	40,956
H00083943-R01	H00083943-R01	IMMP2L Pre-design Chimera RNAi	10 nmol	40,956
H00083953-R02	H00083953-R02	FCAMR Pre-design Chimera RNAi	10 nmol	40,956
H00083954-R02	H00083954-R02	FKSG83 Pre-design Chimera RNAi	10 nmol	40,956
H00083959-R01	H00083959-R01	SLC4A11 Pre-design Chimera RNAi	10 nmol	40,956
H00083983-R02	H00083983-R02	TSSK6 Pre-design Chimera RNAi	10 nmol	40,956
H00083985-R01	H00083985-R01	SPIN1 Pre-design Chimera RNAi	10 nmol	40,956
H00083986-R01	H00083986-R01	C16orf9 Pre-design Chimera RNAi	10 nmol	40,956
H00083988-R01	H00083988-R01	NCALD Pre-design Chimera RNAi	10 nmol	40,956
H00083990-R01	H00083990-R01	BRIP1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00083999-R01	H00083999-R01	KREMEN1 Pre-design Chimera RNAi	10 nmol	40,956
H00083999-R02	H00083999-R02	KREMEN1 Pre-design Chimera RNAi	10 nmol	40,956
H00084000-R02	H00084000-R02	TMPRSS13 Pre-design Chimera RNAi	10 nmol	40,956
H00084034-R01	H00084034-R01	EMILIN2 Pre-design Chimera RNAi	10 nmol	40,956
H00084059-R02	H00084059-R02	MASS1 Pre-design Chimera RNAi	10 nmol	40,956
H00084063-R01	H00084063-R01	KIRREL2 Pre-design Chimera RNAi	10 nmol	40,956
H00084063-R02	H00084063-R02	KIRREL2 Pre-design Chimera RNAi	10 nmol	40,956
H00084063-R03	H00084063-R03	KIRREL2 Pre-design Chimera RNAi	10 nmol	40,956
H00084068-R01	H00084068-R01	C4orf13 Pre-design Chimera RNAi	10 nmol	40,956
H00084068-R02	H00084068-R02	C4orf13 Pre-design Chimera RNAi	10 nmol	40,956
H00084068-R03	H00084068-R03	C4orf13 Pre-design Chimera RNAi	10 nmol	40,956
H00084072-R01	H00084072-R01	HORMAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00084076-R01	H00084076-R01	TKTL2 Pre-design Chimera RNAi	10 nmol	40,956
H00084083-R01	H00084083-R01	ZRANB3 Pre-design Chimera RNAi	10 nmol	40,956
H00084084-R01	H00084084-R01	RAB6C Pre-design Chimera RNAi	10 nmol	40,956
H00084085-R01	H00084085-R01	FBXO30 Pre-design Chimera RNAi	10 nmol	40,956
H00084102-R01	H00084102-R01	SLC41A2 Pre-design Chimera RNAi	10 nmol	40,956
H00084107-R01	H00084107-R01	ZIC4 Pre-design Chimera RNAi	10 nmol	40,956
H00084108-R01	H00084108-R01	PCGF6 Pre-design Chimera RNAi	10 nmol	40,956
H00084108-R02	H00084108-R02	PCGF6 Pre-design Chimera RNAi	10 nmol	40,956
H00084109-R02	H00084109-R02	GPR103 Pre-design Chimera RNAi	10 nmol	40,956
H00084124-R01	H00084124-R01	ZNF394 Pre-design Chimera RNAi	10 nmol	40,956
H00084127-R01	H00084127-R01	RUNDC2A Pre-design Chimera RNAi	10 nmol	40,956
H00084129-R01	H00084129-R01	FLJ12592 Pre-design Chimera RNAi	10 nmol	40,956
H00084132-R01	H00084132-R01	USP42 Pre-design Chimera RNAi	10 nmol	40,956
H00084134-R02	H00084134-R02	TOMM40L Pre-design Chimera RNAi	10 nmol	40,956
H00084146-R01	H00084146-R01	ZNF644 Pre-design Chimera RNAi	10 nmol	40,956
H00084146-R02	H00084146-R02	ZNF644 Pre-design Chimera RNAi	10 nmol	40,956
H00084146-R03	H00084146-R03	ZNF644 Pre-design Chimera RNAi	10 nmol	40,956
H00084148-R01	H00084148-R01	MYST1 Pre-design Chimera RNAi	10 nmol	40,956
H00084152-R01	H00084152-R01	PPP1R1B Pre-design Chimera RNAi	10 nmol	40,956
H00084152-R02	H00084152-R02	PPP1R1B Pre-design Chimera RNAi	10 nmol	40,956
H00084159-R01	H00084159-R01	ARID5B Pre-design Chimera RNAi	10 nmol	40,956
H00084163-R01	H00084163-R01	GT2IRD2 Pre-design Chimera RNAi	10 nmol	40,956
H00084164-R01	H00084164-R01	ASCC2 Pre-design Chimera RNAi	10 nmol	40,956
H00084168-R04	H00084168-R04	ANTXR1 Pre-design Chimera RNAi	10 nmol	40,956
H00084168-R05	H00084168-R05	ANTXR1 Pre-design Chimera RNAi	10 nmol	40,956
H00084168-R06	H00084168-R06	ANTXR1 Pre-design Chimera RNAi	10 nmol	40,956
H00084171-R01	H00084171-R01	LOXL4 Pre-design Chimera RNAi	10 nmol	40,956
H00084172-R01	H00084172-R01	POLR1B Pre-design Chimera RNAi	10 nmol	40,956
H00084174-R01	H00084174-R01	SLA2 Pre-design Chimera RNAi	10 nmol	40,956
H00084174-R02	H00084174-R02	SLA2 Pre-design Chimera RNAi	10 nmol	40,956
H00084186-R01	H00084186-R01	ZCCHC7 Pre-design Chimera RNAi	10 nmol	40,956
H00084196-R01	H00084196-R01	USP48 Pre-design Chimera RNAi	10 nmol	40,956
H00084196-R02	H00084196-R02	USP48 Pre-design Chimera RNAi	10 nmol	40,956
H00084197-R01V	H00084197-R01V	FLJ23356 Validated Chimera RNAi	10 nmol	67,408
H00084197-R02	H00084197-R02	FLJ23356 Pre-design Chimera RNAi	10 nmol	40,956
H00084203-R01	H00084203-R01	TXNDC2 Pre-design Chimera RNAi	10 nmol	40,956
H00084206-R03	H00084206-R03	RKHD3 Pre-design Chimera RNAi	10 nmol	40,956
H00084215-R01	H00084215-R01	ZNF541 Pre-design Chimera RNAi	10 nmol	40,956
H00084217-R01	H00084217-R01	ZMYND12 Pre-design Chimera RNAi	10 nmol	40,956
H00084218-R01	H00084218-R01	TBC1D3 Pre-design Chimera RNAi	10 nmol	40,956
H00084225-R01	H00084225-R01	ZMYND15 Pre-design Chimera RNAi	10 nmol	40,956
H00084227-R01	H00084227-R01	RGLS2 Pre-design Chimera RNAi	10 nmol	40,956
H00084231-R01	H00084231-R01	TRAF7 Pre-design Chimera RNAi	10 nmol	40,956
H00084231-R02	H00084231-R02	TRAF7 Pre-design Chimera RNAi	10 nmol	40,956
H00084239-R02	H00084239-R02	ATP13A4 Pre-design Chimera RNAi	10 nmol	40,956
H00084240-R01	H00084240-R01	ZCCHC9 Pre-design Chimera RNAi	10 nmol	40,956
H00084243-R01	H00084243-R01	ZDHC18 Pre-design Chimera RNAi	10 nmol	40,956
H00084245-R01	H00084245-R01	MGC3207 Pre-design Chimera RNAi	10 nmol	40,956
H00084245-R02	H00084245-R02	MGC3207 Pre-design Chimera RNAi	10 nmol	40,956
H00084254-R01V	H00084254-R01V	CAMKK1 Validated Chimera RNAi	10 nmol	67,408
H00084254-R04	H00084254-R04	CAMKK1 Pre-design Chimera RNAi	10 nmol	40,956
H00084254-R05	H00084254-R05	CAMKK1 Pre-design Chimera RNAi	10 nmol	40,956
H00084254-R06	H00084254-R06	CAMKK1 Pre-design Chimera RNAi	10 nmol	40,956
H00084255-R01	H00084255-R01	SLC37A3 Pre-design Chimera RNAi	10 nmol	40,956
H00084255-R02	H00084255-R02	SLC37A3 Pre-design Chimera RNAi	10 nmol	40,956
H00084258-R01	H00084258-R01	SYT3 Pre-design Chimera RNAi	10 nmol	40,956
H00084271-R01	H00084271-R01	POLDIP3 Pre-design Chimera RNAi	10 nmol	40,956
H00084271-R02	H00084271-R02	POLDIP3 Pre-design Chimera RNAi	10 nmol	40,956
H00084280-R01	H00084280-R01	BTBD10 Pre-design Chimera RNAi	10 nmol	40,956
H00084282-R01	H00084282-R01	RNF135 Pre-design Chimera RNAi	10 nmol	40,956
H00084282-R02	H00084282-R02	RNF135 Pre-design Chimera RNAi	10 nmol	40,956
H00084284-R02	H00084284-R02	C1orf57 Pre-design Chimera RNAi	10 nmol	40,956
H00084285-R01	H00084285-R01	MGC11102 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00084287-R01	H00084287-R01	ZDHHC16 Pre-design Chimera RNAi	10 nmol	40,956
H00084287-R02	H00084287-R02	ZDHHC16 Pre-design Chimera RNAi	10 nmol	40,956
H00084287-R03	H00084287-R03	ZDHHC16 Pre-design Chimera RNAi	10 nmol	40,956
H00084287-R04	H00084287-R04	ZDHHC16 Pre-design Chimera RNAi	10 nmol	40,956
H00084287-R05	H00084287-R05	ZDHHC16 Pre-design Chimera RNAi	10 nmol	40,956
H00084288-R01	H00084288-R01	EFCAB2 Pre-design Chimera RNAi	10 nmol	40,956
H00084289-R01	H00084289-R01	INGS Pre-design Chimera RNAi	10 nmol	40,956
H00084290-R01	H00084290-R01	CAPNS2 Pre-design Chimera RNAi	10 nmol	40,956
H00084292-R02	H00084292-R02	MGC4238 Pre-design Chimera RNAi	10 nmol	40,956
H00084295-R01	H00084295-R01	PHF6 Pre-design Chimera RNAi	10 nmol	40,956
H00084295-R02	H00084295-R02	PHF6 Pre-design Chimera RNAi	10 nmol	40,956
H00084295-R03	H00084295-R03	PHF6 Pre-design Chimera RNAi	10 nmol	40,956
H00084306-R01	H00084306-R01	MGC13096 Pre-design Chimera RNAi	10 nmol	40,956
H00084307-R01	H00084307-R01	ZNF397 Pre-design Chimera RNAi	10 nmol	40,956
H00084311-R01	H00084311-R01	MRPL45 Pre-design Chimera RNAi	10 nmol	40,956
H00084313-R01	H00084313-R01	VPS25 Pre-design Chimera RNAi	10 nmol	40,956
H00084317-R01	H00084317-R01	MGC12981 Pre-design Chimera RNAi	10 nmol	40,956
H00084321-R01	H00084321-R01	THOC3 Pre-design Chimera RNAi	10 nmol	40,956
H00084324-R01	H00084324-R01	CIP29 Pre-design Chimera RNAi	10 nmol	40,956
H00084327-R01	H00084327-R01	ZBED3 Pre-design Chimera RNAi	10 nmol	40,956
H00084329-R01	H00084329-R01	MGC15619 Pre-design Chimera RNAi	10 nmol	40,956
H00084330-R01	H00084330-R01	ZNF414 Pre-design Chimera RNAi	10 nmol	40,956
H00084332-R01	H00084332-R01	MGC16186 Pre-design Chimera RNAi	10 nmol	40,956
H00084333-R01	H00084333-R01	PCGF5 Pre-design Chimera RNAi	10 nmol	40,956
H00084340-R01	H00084340-R01	GFM2 Pre-design Chimera RNAi	10 nmol	40,956
H00084340-R02	H00084340-R02	GFM2 Pre-design Chimera RNAi	10 nmol	40,956
H00084340-R03	H00084340-R03	GFM2 Pre-design Chimera RNAi	10 nmol	40,956
H00084364-R01	H00084364-R01	ZNF289 Pre-design Chimera RNAi	10 nmol	40,956
H00084418-R02	H00084418-R02	ORF1-FL49 Pre-design Chimera RNAi	10 nmol	40,956
H00084432-R01	H00084432-R01	PROK1 Pre-design Chimera RNAi	10 nmol	40,956
H00084433-R01	H00084433-R01	CARD11 Pre-design Chimera RNAi	10 nmol	40,956
H00084435-R02	H00084435-R02	GPR123 Pre-design Chimera RNAi	10 nmol	40,956
H00084436-R01	H00084436-R01	ZNF528 Pre-design Chimera RNAi	10 nmol	40,956
H00084439-R02	H00084439-R02	KIAA1822 Pre-design Chimera RNAi	10 nmol	40,956
H00084441-R02	H00084441-R02	MAML2 Pre-design Chimera RNAi	10 nmol	40,956
H00084444-R01	H00084444-R01	DOT1L Pre-design Chimera RNAi	10 nmol	40,956
H00084446-R02	H00084446-R02	BRSK1 Pre-design Chimera RNAi	10 nmol	40,956
H00084447-R01	H00084447-R01	SYVN1 Pre-design Chimera RNAi	10 nmol	40,956
H00084447-R02	H00084447-R02	SYVN1 Pre-design Chimera RNAi	10 nmol	40,956
H00084448-R01	H00084448-R01	ABLIM2 Pre-design Chimera RNAi	10 nmol	40,956
H00084449-R01	H00084449-R01	ZNF333 Pre-design Chimera RNAi	10 nmol	40,956
H00084450-R01	H00084450-R01	ZNF512 Pre-design Chimera RNAi	10 nmol	40,956
H00084451-R02	H00084451-R02	KIAA1804 Pre-design Chimera RNAi	10 nmol	40,956
H00084455-R01	H00084455-R01	KIAA1799 Pre-design Chimera RNAi	10 nmol	40,956
H00084458-R01	H00084458-R01	MLR2 Pre-design Chimera RNAi	10 nmol	40,956
H00084460-R07	H00084460-R07	ZMAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00084460-R08	H00084460-R08	ZMAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00084460-R09	H00084460-R09	ZMAT1 Pre-design Chimera RNAi	10 nmol	40,956
H00084467-R01	H00084467-R01	FBN3 Pre-design Chimera RNAi	10 nmol	40,956
H00084504-R01	H00084504-R01	NKX6-2 Pre-design Chimera RNAi	10 nmol	40,956
H00084514-R01	H00084514-R01	LGP1 Pre-design Chimera RNAi	10 nmol	40,956
H00084515-R03	H00084515-R03	MCM8 Pre-design Chimera RNAi	10 nmol	40,956
H00084515-R04	H00084515-R04	MCM8 Pre-design Chimera RNAi	10 nmol	40,956
H00084524-R01	H00084524-R01	ZC3H8 Pre-design Chimera RNAi	10 nmol	40,956
H00084525-R01	H00084525-R01	HOP Pre-design Chimera RNAi	10 nmol	40,956
H00084525-R02	H00084525-R02	HOP Pre-design Chimera RNAi	10 nmol	40,956
H00084525-R03	H00084525-R03	HOP Pre-design Chimera RNAi	10 nmol	40,956
H00084527-R01	H00084527-R01	ZNF559 Pre-design Chimera RNAi	10 nmol	40,956
H00084528-R01	H00084528-R01	PEPP-2 Pre-design Chimera RNAi	10 nmol	40,956
H00084539-R02	H00084539-R02	GPR145 Pre-design Chimera RNAi	10 nmol	40,956
H00084542-R01	H00084542-R01	KIAA1841 Pre-design Chimera RNAi	10 nmol	40,956
H00084547-R01	H00084547-R01	PGBD1 Pre-design Chimera RNAi	10 nmol	40,956
H00084557-R01	H00084557-R01	MAP1LC3A Pre-design Chimera RNAi	10 nmol	40,956
H00084557-R02	H00084557-R02	MAP1LC3A Pre-design Chimera RNAi	10 nmol	40,956
H00084560-R01	H00084560-R01	MT4 Pre-design Chimera RNAi	10 nmol	40,956
H00084561-R01	H00084561-R01	SLC12A8 Pre-design Chimera RNAi	10 nmol	40,956
H00084612-R01	H00084612-R01	PARDB6 Pre-design Chimera RNAi	10 nmol	40,956
H00084614-R01	H00084614-R01	ZBTB37 Pre-design Chimera RNAi	10 nmol	40,956
H00084618-R01	H00084618-R01	NT5C1A Pre-design Chimera RNAi	10 nmol	40,956
H00084619-R01	H00084619-R01	ZGPAT Pre-design Chimera RNAi	10 nmol	40,956
H00084619-R02	H00084619-R02	ZGPAT Pre-design Chimera RNAi	10 nmol	40,956
H00084619-R03	H00084619-R03	ZGPAT Pre-design Chimera RNAi	10 nmol	40,956
H00084626-R01	H00084626-R01	KIAA1862 Pre-design Chimera RNAi	10 nmol	40,956
H00084628-R01	H00084628-R01	NTNG2 Pre-design Chimera RNAi	10 nmol	40,956
H00084630-R02	H00084630-R02	TTBK1 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00084634-R02	H00084634-R02	GPR54 Pre-design Chimera RNAi	10 nmol	40,956
H00084636-R02	H00084636-R02	GPR174 Pre-design Chimera RNAi	10 nmol	40,956
H00084641-R01	H00084641-R01	HIATL1 Pre-design Chimera RNAi	10 nmol	40,956
H00084647-R01	H00084647-R01	PLA2G12B Pre-design Chimera RNAi	10 nmol	40,956
H00084658-R01	H00084658-R01	EMR3 Pre-design Chimera RNAi	10 nmol	40,956
H00084658-R02	H00084658-R02	EMR3 Pre-design Chimera RNAi	10 nmol	40,956
H00084659-R01	H00084659-R01	RNASE7 Pre-design Chimera RNAi	10 nmol	40,956
H00084662-R01	H00084662-R01	GLIS2 Pre-design Chimera RNAi	10 nmol	40,956
H00084663-R01	H00084663-R01	Cyorf15B Pre-design Chimera RNAi	10 nmol	40,956
H00084665-R01	H00084665-R01	MYPN Pre-design Chimera RNAi	10 nmol	40,956
H00084667-R01	H00084667-R01	HES7 Pre-design Chimera RNAi	10 nmol	40,956
H00084669-R01	H00084669-R01	USP32 Pre-design Chimera RNAi	10 nmol	40,956
H00084671-R01	H00084671-R01	ZNF347 Pre-design Chimera RNAi	10 nmol	40,956
H00084674-R01	H00084674-R01	CARD6 Pre-design Chimera RNAi	10 nmol	40,956
H00084675-R01	H00084675-R01	TRIM55 Pre-design Chimera RNAi	10 nmol	40,956
H00084675-R02	H00084675-R02	TRIM55 Pre-design Chimera RNAi	10 nmol	40,956
H00084675-R03	H00084675-R03	TRIM55 Pre-design Chimera RNAi	10 nmol	40,956
H00084675-R04	H00084675-R04	TRIM55 Pre-design Chimera RNAi	10 nmol	40,956
H00084676-R01	H00084676-R01	TRIM63 Pre-design Chimera RNAi	10 nmol	40,956
H00084676-R01V	H00084676-R01V	TRIM63 Validated Chimera RNAi	10 nmol	67,408
H00084678-R01	H00084678-R01	FBXL10 Pre-design Chimera RNAi	10 nmol	40,956
H00084678-R02	H00084678-R02	FBXL10 Pre-design Chimera RNAi	10 nmol	40,956
H00084679-R01	H00084679-R01	SLC9A7 Pre-design Chimera RNAi	10 nmol	40,956
H00084680-R01	H00084680-R01	PHACS Pre-design Chimera RNAi	10 nmol	40,956
H00084681-R01	H00084681-R01	HINT2 Pre-design Chimera RNAi	10 nmol	40,956
H00084684-R01	H00084684-R01	INSM2 Pre-design Chimera RNAi	10 nmol	40,956
H00084687-R01	H00084687-R01	PPP1R9B Pre-design Chimera RNAi	10 nmol	40,956
H00084689-R02	H00084689-R02	NYD-SP21 Pre-design Chimera RNAi	10 nmol	40,956
H00084694-R01	H00084694-R01	CX62 Pre-design Chimera RNAi	10 nmol	40,956
H00084695-R01	H00084695-R01	LOXL3 Pre-design Chimera RNAi	10 nmol	40,956
H00084698-R01	H00084698-R01	CAPS2 Pre-design Chimera RNAi	10 nmol	40,956
H00084699-R01	H00084699-R01	CREB3L3 Pre-design Chimera RNAi	10 nmol	40,956
H00084701-R01	H00084701-R01	COX4I2 Pre-design Chimera RNAi	10 nmol	40,956
H00084706-R01	H00084706-R01	GPT2 Pre-design Chimera RNAi	10 nmol	40,956
H00084708-R01	H00084708-R01	LNX1 Pre-design Chimera RNAi	10 nmol	40,956
H00084720-R01	H00084720-R01	PIGO Pre-design Chimera RNAi	10 nmol	40,956
H00084720-R02	H00084720-R02	PIGO Pre-design Chimera RNAi	10 nmol	40,956
H00084727-R01	H00084727-R01	SPSB2 Pre-design Chimera RNAi	10 nmol	40,956
H00084733-R01	H00084733-R01	CBX2 Pre-design Chimera RNAi	10 nmol	40,956
H00084733-R02	H00084733-R02	CBX2 Pre-design Chimera RNAi	10 nmol	40,956
H00084750-R01	H00084750-R01	FUT10 Pre-design Chimera RNAi	10 nmol	40,956
H00084759-R01	H00084759-R01	PCGF1 Pre-design Chimera RNAi	10 nmol	40,956
H00084765-R01	H00084765-R01	ZNF577 Pre-design Chimera RNAi	10 nmol	40,956
H00084766-R01	H00084766-R01	MGC4266 Pre-design Chimera RNAi	10 nmol	40,956
H00084775-R01	H00084775-R01	ZNF607 Pre-design Chimera RNAi	10 nmol	40,956
H00084790-R01	H00084790-R01	TUBA6 Pre-design Chimera RNAi	10 nmol	40,956
H00084804-R01	H00084804-R01	MGC11332 Pre-design Chimera RNAi	10 nmol	40,956
H00084812-R01	H00084812-R01	PLCD4 Pre-design Chimera RNAi	10 nmol	40,956
H00084816-R01	H00084816-R01	RTN4IP1 Pre-design Chimera RNAi	10 nmol	40,956
H00084818-R06	H00084818-R06	IL17RC Pre-design Chimera RNAi	10 nmol	40,956
H00084818-R07	H00084818-R07	IL17RC Pre-design Chimera RNAi	10 nmol	40,956
H00084818-R08	H00084818-R08	IL17RC Pre-design Chimera RNAi	10 nmol	40,956
H00084818-R09	H00084818-R09	IL17RC Pre-design Chimera RNAi	10 nmol	40,956
H00084818-R10	H00084818-R10	IL17RC Pre-design Chimera RNAi	10 nmol	40,956
H00084824-R02	H00084824-R02	FCRLM1 Pre-design Chimera RNAi	10 nmol	40,956
H00084838-R01	H00084838-R01	ZNF496 Pre-design Chimera RNAi	10 nmol	40,956
H00084839-R01	H00084839-R01	MGC15631 Pre-design Chimera RNAi	10 nmol	40,956
H00084844-R01	H00084844-R01	PHF5A Pre-design Chimera RNAi	10 nmol	40,956
H00084851-R01	H00084851-R01	TRIM52 Pre-design Chimera RNAi	10 nmol	40,956
H00084858-R01	H00084858-R01	ZNF503 Pre-design Chimera RNAi	10 nmol	40,956
H00084867-R01	H00084867-R01	PTPN5 Pre-design Chimera RNAi	10 nmol	40,956
H00084868-R02	H00084868-R02	HAVCR2 Pre-design Chimera RNAi	10 nmol	40,956
H00084870-R01	H00084870-R01	RSPQ3 Pre-design Chimera RNAi	10 nmol	40,956
H00084872-R01	H00084872-R01	ZC3H10 Pre-design Chimera RNAi	10 nmol	40,956
H00084873-R02	H00084873-R02	GPR128 Pre-design Chimera RNAi	10 nmol	40,956
H00084874-R01	H00084874-R01	ZNF514 Pre-design Chimera RNAi	10 nmol	40,956
H00084878-R01	H00084878-R01	ZNF499 Pre-design Chimera RNAi	10 nmol	40,956
H00084881-R01	H00084881-R01	RPUSD4 Pre-design Chimera RNAi	10 nmol	40,956
H00084883-R01	H00084883-R01	AMID Pre-design Chimera RNAi	10 nmol	40,956
H00084885-R01	H00084885-R01	ZDHHC12 Pre-design Chimera RNAi	10 nmol	40,956
H00084888-R01	H00084888-R01	SPPL2A Pre-design Chimera RNAi	10 nmol	40,956
H00084889-R01	H00084889-R01	SLC7A3 Pre-design Chimera RNAi	10 nmol	40,956
H00084891-R01	H00084891-R01	ZNF206 Pre-design Chimera RNAi	10 nmol	40,956
H00084893-R03	H00084893-R03	FBXO18 Pre-design Chimera RNAi	10 nmol	40,956
H00084893-R04	H00084893-R04	FBXO18 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00084896-R01	H00084896-R01	ATAD1 Pre-design Chimera RNAi	10 nmol	40,956
H00084897-R01	H00084897-R01	TBRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00084898-R02	H00084898-R02	PLXDC2 Pre-design Chimera RNAi	10 nmol	40,956
H00084900-R01	H00084900-R01	FLJ14627 Pre-design Chimera RNAi	10 nmol	40,956
H00084901-R01	H00084901-R01	NFATC2IP Pre-design Chimera RNAi	10 nmol	40,956
H00084901-R02	H00084901-R02	NFATC2IP Pre-design Chimera RNAi	10 nmol	40,956
H00084905-R01	H00084905-R01	ZNF341 Pre-design Chimera RNAi	10 nmol	40,956
H00084909-R01	H00084909-R01	C9orf3 Pre-design Chimera RNAi	10 nmol	40,956
H00084911-R01	H00084911-R01	ZNF382 Pre-design Chimera RNAi	10 nmol	40,956
H00084912-R01	H00084912-R01	SLC35B4 Pre-design Chimera RNAi	10 nmol	40,956
H00084914-R01	H00084914-R01	ZNF587 Pre-design Chimera RNAi	10 nmol	40,956
H00084916-R01	H00084916-R01	CIRH1A Pre-design Chimera RNAi	10 nmol	40,956
H00084918-R02	H00084918-R02	LRP11 Pre-design Chimera RNAi	10 nmol	40,956
H00084922-R01	H00084922-R01	FLJ14768 Pre-design Chimera RNAi	10 nmol	40,956
H00084924-R01	H00084924-R01	ZNF566 Pre-design Chimera RNAi	10 nmol	40,956
H00084926-R04	H00084926-R04	FLJ14800 Pre-design Chimera RNAi	10 nmol	40,956
H00084930-R02	H00084930-R02	MASTL Pre-design Chimera RNAi	10 nmol	40,956
H00084932-R01	H00084932-R01	RAB2B Pre-design Chimera RNAi	10 nmol	40,956
H00084936-R01	H00084936-R01	ZFYVE19 Pre-design Chimera RNAi	10 nmol	40,956
H00084937-R01	H00084937-R01	ZNRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00084948-R01	H00084948-R01	TIGD5 Pre-design Chimera RNAi	10 nmol	40,956
H00084951-R01	H00084951-R01	TNS4 Pre-design Chimera RNAi	10 nmol	40,956
H00084954-R01	H00084954-R01	FLJ14981 Pre-design Chimera RNAi	10 nmol	40,956
H00084957-R01V	H00084957-R01V	TNFRSF19L Validated Chimera RNAi	10 nmol	67,408
H00084957-R03	H00084957-R03	TNFRSF19L Pre-design Chimera RNAi	10 nmol	40,956
H00084957-R04	H00084957-R04	TNFRSF19L Pre-design Chimera RNAi	10 nmol	40,956
H00084958-R01	H00084958-R01	SYTL1 Pre-design Chimera RNAi	10 nmol	40,956
H00084962-R01	H00084962-R01	JUB Pre-design Chimera RNAi	10 nmol	40,956
H00084962-R02	H00084962-R02	JUB Pre-design Chimera RNAi	10 nmol	40,956
H00084966-R02	H00084966-R02	IGSF21 Pre-design Chimera RNAi	10 nmol	40,956
H00084967-R01	H00084967-R01	LSM10 Pre-design Chimera RNAi	10 nmol	40,956
H00084969-R01	H00084969-R01	C20orf100 Pre-design Chimera RNAi	10 nmol	40,956
H00084991-R01	H00084991-R01	RBM17 Pre-design Chimera RNAi	10 nmol	40,956
H00085004-R01	H00085004-R01	RERG Pre-design Chimera RNAi	10 nmol	40,956
H00085012-R01	H00085012-R01	TCEAL3 Pre-design Chimera RNAi	10 nmol	40,956
H00085012-R02	H00085012-R02	TCEAL3 Pre-design Chimera RNAi	10 nmol	40,956
H00085015-R01	H00085015-R01	USP45 Pre-design Chimera RNAi	10 nmol	40,956
H00085015-R02	H00085015-R02	USP45 Pre-design Chimera RNAi	10 nmol	40,956
H00085015-R03	H00085015-R03	USP45 Pre-design Chimera RNAi	10 nmol	40,956
H00085015-R04	H00085015-R04	USP45 Pre-design Chimera RNAi	10 nmol	40,956
H00085015-R05	H00085015-R05	USP45 Pre-design Chimera RNAi	10 nmol	40,956
H00085015-R06	H00085015-R06	USP45 Pre-design Chimera RNAi	10 nmol	40,956
H00085015-R07	H00085015-R07	USP45 Pre-design Chimera RNAi	10 nmol	40,956
H00085015-R08	H00085015-R08	USP45 Pre-design Chimera RNAi	10 nmol	40,956
H00085015-R09	H00085015-R09	USP45 Pre-design Chimera RNAi	10 nmol	40,956
H00085021-R01	H00085021-R01	REPS1 Pre-design Chimera RNAi	10 nmol	40,956
H00085235-R01	H00085235-R01	HIST1H2AH Pre-design Chimera RNAi	10 nmol	40,956
H00085236-R01	H00085236-R01	HIST1H2BK Pre-design Chimera RNAi	10 nmol	40,956
H00085313-R01	H00085313-R01	PPIL4 Pre-design Chimera RNAi	10 nmol	40,956
H00085313-R01V	H00085313-R01V	PPIL4 Validated Chimera RNAi	10 nmol	67,408
H00085315-R02	H00085315-R02	PAQR8 Pre-design Chimera RNAi	10 nmol	40,956
H00085320-R04	H00085320-R04	ABCC11 Pre-design Chimera RNAi	10 nmol	40,956
H00085320-R05	H00085320-R05	ABCC11 Pre-design Chimera RNAi	10 nmol	40,956
H00085320-R06	H00085320-R06	ABCC11 Pre-design Chimera RNAi	10 nmol	40,956
H00085359-R01	H00085359-R01	DGCR6L Pre-design Chimera RNAi	10 nmol	40,956
H00085363-R01	H00085363-R01	TRIM5 Pre-design Chimera RNAi	10 nmol	40,956
H00085363-R02	H00085363-R02	TRIM5 Pre-design Chimera RNAi	10 nmol	40,956
H00085363-R03	H00085363-R03	TRIM5 Pre-design Chimera RNAi	10 nmol	40,956
H00085364-R01	H00085364-R01	ZCCHC3 Pre-design Chimera RNAi	10 nmol	40,956
H00085366-R01V	H00085366-R01V	MYLK2 Validated Chimera RNAi	10 nmol	67,408
H00085366-R02	H00085366-R02	MYLK2 Pre-design Chimera RNAi	10 nmol	40,956
H00085377-R01	H00085377-R01	MICAL-L1 Pre-design Chimera RNAi	10 nmol	40,956
H00085407-R01	H00085407-R01	NKD1 Pre-design Chimera RNAi	10 nmol	40,956
H00085409-R01	H00085409-R01	NKD2 Pre-design Chimera RNAi	10 nmol	40,956
H00085413-R01	H00085413-R01	SLC22A16 Pre-design Chimera RNAi	10 nmol	40,956
H00085417-R01	H00085417-R01	CCNB3 Pre-design Chimera RNAi	10 nmol	40,956
H00085417-R02	H00085417-R02	CCNB3 Pre-design Chimera RNAi	10 nmol	40,956
H00085437-R01	H00085437-R01	MADP-1 Pre-design Chimera RNAi	10 nmol	40,956
H00085441-R02	H00085441-R02	PRIC285 Pre-design Chimera RNAi	10 nmol	40,956
H00085445-R01	H00085445-R01	CNTNAP4 Pre-design Chimera RNAi	10 nmol	40,956
H00085445-R02	H00085445-R02	CNTNAP4 Pre-design Chimera RNAi	10 nmol	40,956
H00085446-R01	H00085446-R01	ZFH2 Pre-design Chimera RNAi	10 nmol	40,956
H00085460-R01	H00085460-R01	KIAA1729 Pre-design Chimera RNAi	10 nmol	40,956
H00085464-R01	H00085464-R01	SSH2 Pre-design Chimera RNAi	10 nmol	40,956
H00085465-R01	H00085465-R01	SELI Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00085474-R01	H00085474-R01	LBX2 Pre-design Chimera RNAi	10 nmol	40,956
H00085476-R01	H00085476-R01	GFM1 Pre-design Chimera RNAi	10 nmol	40,956
H00085481-R02	H00085481-R02	PSKH2 Pre-design Chimera RNAi	10 nmol	40,956
H00085508-R01	H00085508-R01	SCRT2 Pre-design Chimera RNAi	10 nmol	40,956
H00087178-R01	H00087178-R01	PNPT1 Pre-design Chimera RNAi	10 nmol	40,956
H00089122-R01	H00089122-R01	TRIM4 Pre-design Chimera RNAi	10 nmol	40,956
H00089122-R02	H00089122-R02	TRIM4 Pre-design Chimera RNAi	10 nmol	40,956
H00089765-R01	H00089765-R01	TSGA2 Pre-design Chimera RNAi	10 nmol	40,956
H00089766-R01	H00089766-R01	UMODL1 Pre-design Chimera RNAi	10 nmol	40,956
H00089766-R02	H00089766-R02	UMODL1 Pre-design Chimera RNAi	10 nmol	40,956
H00089790-R01	H00089790-R01	SIGLEC10 Pre-design Chimera RNAi	10 nmol	40,956
H00089792-R01	H00089792-R01	GAL3ST3 Pre-design Chimera RNAi	10 nmol	40,956
H00089795-R01	H00089795-R01	NAV3 Pre-design Chimera RNAi	10 nmol	40,956
H00089796-R02	H00089796-R02	NAV1 Pre-design Chimera RNAi	10 nmol	40,956
H00089797-R01	H00089797-R01	NAV2 Pre-design Chimera RNAi	10 nmol	40,956
H00089797-R02	H00089797-R02	NAV2 Pre-design Chimera RNAi	10 nmol	40,956
H00089822-R01	H00089822-R01	KCNK17 Pre-design Chimera RNAi	10 nmol	40,956
H00089832-R01	H00089832-R01	CHRFAM7A Pre-design Chimera RNAi	10 nmol	40,956
H00089832-R02	H00089832-R02	CHRFAM7A Pre-design Chimera RNAi	10 nmol	40,956
H00089845-R02	H00089845-R02	ABCC10 Pre-design Chimera RNAi	10 nmol	40,956
H00089846-R01	H00089846-R01	FGD3 Pre-design Chimera RNAi	10 nmol	40,956
H00089848-R01	H00089848-R01	FCHSD1 Pre-design Chimera RNAi	10 nmol	40,956
H00089869-R01	H00089869-R01	PLCZ1 Pre-design Chimera RNAi	10 nmol	40,956
H00089870-R01	H00089870-R01	TRIM15 Pre-design Chimera RNAi	10 nmol	40,956
H00089870-R02	H00089870-R02	TRIM15 Pre-design Chimera RNAi	10 nmol	40,956
H00089872-R01	H00089872-R01	AQP10 Pre-design Chimera RNAi	10 nmol	40,956
H00089882-R04	H00089882-R04	NYD-SP25 Pre-design Chimera RNAi	10 nmol	40,956
H00089882-R05	H00089882-R05	NYD-SP25 Pre-design Chimera RNAi	10 nmol	40,956
H00089882-R06	H00089882-R06	NYD-SP25 Pre-design Chimera RNAi	10 nmol	40,956
H00089884-R01	H00089884-R01	LHX4 Pre-design Chimera RNAi	10 nmol	40,956
H00089885-R01	H00089885-R01	FATE1 Pre-design Chimera RNAi	10 nmol	40,956
H00089887-R01	H00089887-R01	ZNF628 Pre-design Chimera RNAi	10 nmol	40,956
H00089910-R01	H00089910-R01	UBE3B Pre-design Chimera RNAi	10 nmol	40,956
H00089910-R02	H00089910-R02	UBE3B Pre-design Chimera RNAi	10 nmol	40,956
H00089941-R01	H00089941-R01	RHOT2 Pre-design Chimera RNAi	10 nmol	40,956
H00089958-R01	H00089958-R01	SAPCD2 Pre-design Chimera RNAi	10 nmol	40,956
H00089970-R01	H00089970-R01	KIAA1972 Pre-design Chimera RNAi	10 nmol	40,956
H00090075-R01	H00090075-R01	ZNF30 Pre-design Chimera RNAi	10 nmol	40,956
H00090134-R01	H00090134-R01	KCNH7 Pre-design Chimera RNAi	10 nmol	40,956
H00090134-R02	H00090134-R02	KCNH7 Pre-design Chimera RNAi	10 nmol	40,956
H00090135-R02	H00090135-R02	BTBD6 Pre-design Chimera RNAi	10 nmol	40,956
H00090141-R01	H00090141-R01	C14orf143 Pre-design Chimera RNAi	10 nmol	40,956
H00090233-R01	H00090233-R01	ZNF551 Pre-design Chimera RNAi	10 nmol	40,956
H00090249-R02	H00090249-R02	UNC5A Pre-design Chimera RNAi	10 nmol	40,956
H00090316-R01	H00090316-R01	TGIF2LX Pre-design Chimera RNAi	10 nmol	40,956
H00090317-R01	H00090317-R01	ZNF616 Pre-design Chimera RNAi	10 nmol	40,956
H00090321-R01	H00090321-R01	LOC90321 Pre-design Chimera RNAi	10 nmol	40,956
H00090326-R01	H00090326-R01	THAP3 Pre-design Chimera RNAi	10 nmol	40,956
H00090333-R01	H00090333-R01	ZNF468 Pre-design Chimera RNAi	10 nmol	40,956
H00090333-R02	H00090333-R02	ZNF468 Pre-design Chimera RNAi	10 nmol	40,956
H00090338-R01	H00090338-R01	ZNF160 Pre-design Chimera RNAi	10 nmol	40,956
H00090338-R02	H00090338-R02	ZNF160 Pre-design Chimera RNAi	10 nmol	40,956
H00090390-R01	H00090390-R01	THRAP6 Pre-design Chimera RNAi	10 nmol	40,956
H00090411-R01	H00090411-R01	MCFD2 Pre-design Chimera RNAi	10 nmol	40,956
H00090411-R01V	H00090411-R01V	MCFD2 Validated Chimera RNAi	10 nmol	67,408
H00090423-R02	H00090423-R02	ATP6V1E2 Pre-design Chimera RNAi	10 nmol	40,956
H00090441-R01	H00090441-R01	ZNF622 Pre-design Chimera RNAi	10 nmol	40,956
H00090459-R01	H00090459-R01	THEX1 Pre-design Chimera RNAi	10 nmol	40,956
H00090462-R01	H00090462-R01	ZNF605 Pre-design Chimera RNAi	10 nmol	40,956
H00090485-R01	H00090485-R01	BC37295_3 Pre-design Chimera RNAi	10 nmol	40,956
H00090589-R01	H00090589-R01	ZNF625 Pre-design Chimera RNAi	10 nmol	40,956
H00090592-R01	H00090592-R01	ZNF700 Pre-design Chimera RNAi	10 nmol	40,956
H00090594-R01	H00090594-R01	ZNF439 Pre-design Chimera RNAi	10 nmol	40,956
H00090655-R01	H00090655-R01	TGIF2LY Pre-design Chimera RNAi	10 nmol	40,956
H00090668-R01	H00090668-R01	C14orf121 Pre-design Chimera RNAi	10 nmol	40,956
H00090678-R01	H00090678-R01	LRSAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00090678-R02	H00090678-R02	LRSAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00090678-R03	H00090678-R03	LRSAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00090780-R01	H00090780-R01	PYGO2 Pre-design Chimera RNAi	10 nmol	40,956
H00090843-R01	H00090843-R01	TCEAL8 Pre-design Chimera RNAi	10 nmol	40,956
H00090843-R02	H00090843-R02	TCEAL8 Pre-design Chimera RNAi	10 nmol	40,956
H00090850-R01	H00090850-R01	ZNF598 Pre-design Chimera RNAi	10 nmol	40,956
H00090861-R01	H00090861-R01	C16orf34 Pre-design Chimera RNAi	10 nmol	40,956
H00090933-R01	H00090933-R01	TRIM41 Pre-design Chimera RNAi	10 nmol	40,956
H00090933-R02	H00090933-R02	TRIM41 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00090956-R02	H00090956-R02	ADCK2 Pre-design Chimera RNAi	10 nmol	40,956
H00090957-R04	H00090957-R04	DHX57 Pre-design Chimera RNAi	10 nmol	40,956
H00090957-R05	H00090957-R05	DHX57 Pre-design Chimera RNAi	10 nmol	40,956
H00090957-R06	H00090957-R06	DHX57 Pre-design Chimera RNAi	10 nmol	40,956
H00090993-R01	H00090993-R01	CREB3L1 Pre-design Chimera RNAi	10 nmol	40,956
H00091010-R01	H00091010-R01	FMNL3 Pre-design Chimera RNAi	10 nmol	40,956
H00091010-R02	H00091010-R02	FMNL3 Pre-design Chimera RNAi	10 nmol	40,956
H00091012-R01	H00091012-R01	LASS5 Pre-design Chimera RNAi	10 nmol	40,956
H00091074-R01	H00091074-R01	ANKRD30A Pre-design Chimera RNAi	10 nmol	40,956
H00091107-R01	H00091107-R01	TRIM47 Pre-design Chimera RNAi	10 nmol	40,956
H00091120-R01	H00091120-R01	ZNF682 Pre-design Chimera RNAi	10 nmol	40,956
H00091133-R01	H00091133-R01	L3MBTL4 Pre-design Chimera RNAi	10 nmol	40,956
H00091151-R01	H00091151-R01	TIGD7 Pre-design Chimera RNAi	10 nmol	40,956
H00091156-R01	H00091156-R01	DKFZp434B1231 Pre-design Chimera RNAi	10 nmol	40,956
H00091179-R03	H00091179-R03	SCARF2 Pre-design Chimera RNAi	10 nmol	40,956
H00091179-R04	H00091179-R04	SCARF2 Pre-design Chimera RNAi	10 nmol	40,956
H00091252-R01	H00091252-R01	SLC39A13 Pre-design Chimera RNAi	10 nmol	40,956
H00091300-R01	H00091300-R01	C19orf22 Pre-design Chimera RNAi	10 nmol	40,956
H00091392-R01	H00091392-R01	ZNF502 Pre-design Chimera RNAi	10 nmol	40,956
H00091419-R02	H00091419-R02	KUB3 Pre-design Chimera RNAi	10 nmol	40,956
H00091431-R01	H00091431-R01	LOC91431 Pre-design Chimera RNAi	10 nmol	40,956
H00091442-R01	H00091442-R01	MGC32020 Pre-design Chimera RNAi	10 nmol	40,956
H00091445-R01	H00091445-R01	RNF185 Pre-design Chimera RNAi	10 nmol	40,956
H00091464-R01	H00091464-R01	RAXLX Pre-design Chimera RNAi	10 nmol	40,956
H00091522-R01	H00091522-R01	COL23A1 Pre-design Chimera RNAi	10 nmol	40,956
H00091543-R01	H00091543-R01	RSAD2 Pre-design Chimera RNAi	10 nmol	40,956
H00091574-R01	H00091574-R01	FLJ38663 Pre-design Chimera RNAi	10 nmol	40,956
H00091603-R01	H00091603-R01	CCDC16 Pre-design Chimera RNAi	10 nmol	40,956
H00091612-R01	H00091612-R01	CHURC1 Pre-design Chimera RNAi	10 nmol	40,956
H00091614-R01	H00091614-R01	LOC91614 Pre-design Chimera RNAi	10 nmol	40,956
H00091647-R01	H00091647-R01	ATPAF2 Pre-design Chimera RNAi	10 nmol	40,956
H00091661-R01	H00091661-R01	LOC91661 Pre-design Chimera RNAi	10 nmol	40,956
H00091662-R01	H00091662-R01	NALP12 Pre-design Chimera RNAi	10 nmol	40,956
H00091662-R02	H00091662-R02	NALP12 Pre-design Chimera RNAi	10 nmol	40,956
H00091683-R01	H00091683-R01	SYT12 Pre-design Chimera RNAi	10 nmol	40,956
H00091694-R01	H00091694-R01	LONRF1 Pre-design Chimera RNAi	10 nmol	40,956
H00091734-R01	H00091734-R01	IDI2 Pre-design Chimera RNAi	10 nmol	40,956
H00091748-R01	H00091748-R01	C14orf43 Pre-design Chimera RNAi	10 nmol	40,956
H00091752-R01	H00091752-R01	C2orf10 Pre-design Chimera RNAi	10 nmol	40,956
H00091754-R03	H00091754-R03	NEK9 Pre-design Chimera RNAi	10 nmol	40,956
H00091801-R01	H00091801-R01	LOC91801 Pre-design Chimera RNAi	10 nmol	40,956
H00091807-R02	H00091807-R02	MLCK Pre-design Chimera RNAi	10 nmol	40,956
H00091833-R01	H00091833-R01	WDR20 Pre-design Chimera RNAi	10 nmol	40,956
H00091833-R02	H00091833-R02	WDR20 Pre-design Chimera RNAi	10 nmol	40,956
H00091833-R03	H00091833-R03	WDR20 Pre-design Chimera RNAi	10 nmol	40,956
H00091833-R04	H00091833-R04	WDR20 Pre-design Chimera RNAi	10 nmol	40,956
H00091851-R01	H00091851-R01	CHRD1 Pre-design Chimera RNAi	10 nmol	40,956
H00091860-R01	H00091860-R01	CALML4 Pre-design Chimera RNAi	10 nmol	40,956
H00091860-R02	H00091860-R02	CALML4 Pre-design Chimera RNAi	10 nmol	40,956
H00091869-R01	H00091869-R01	RFT1 Pre-design Chimera RNAi	10 nmol	40,956
H00091942-R01	H00091942-R01	mimitin Pre-design Chimera RNAi	10 nmol	40,956
H00091949-R01	H00091949-R01	COG7 Pre-design Chimera RNAi	10 nmol	40,956
H00091975-R01	H00091975-R01	ZNF300 Pre-design Chimera RNAi	10 nmol	40,956
H00092181-R01	H00092181-R01	DC-Ubp Pre-design Chimera RNAi	10 nmol	40,956
H00092211-R01	H00092211-R01	PCDH21 Pre-design Chimera RNAi	10 nmol	40,956
H00092241-R02	H00092241-R02	RCSO1 Pre-design Chimera RNAi	10 nmol	40,956
H00092283-R01	H00092283-R01	GIOT-1 Pre-design Chimera RNAi	10 nmol	40,956
H00092285-R01	H00092285-R01	ZNF585B Pre-design Chimera RNAi	10 nmol	40,956
H00092291-R01	H00092291-R01	CAPN13 Pre-design Chimera RNAi	10 nmol	40,956
H00092335-R05	H00092335-R05	LYK5 Pre-design Chimera RNAi	10 nmol	40,956
H00092335-R06	H00092335-R06	LYK5 Pre-design Chimera RNAi	10 nmol	40,956
H00092335-R07	H00092335-R07	LYK5 Pre-design Chimera RNAi	10 nmol	40,956
H00092335-R08	H00092335-R08	LYK5 Pre-design Chimera RNAi	10 nmol	40,956
H00092399-R01	H00092399-R01	MRRF Pre-design Chimera RNAi	10 nmol	40,956
H00092399-R02	H00092399-R02	MRRF Pre-design Chimera RNAi	10 nmol	40,956
H00092400-R01	H00092400-R01	RBM18 Pre-design Chimera RNAi	10 nmol	40,956
H00092483-R01	H00092483-R01	LDHAL6B Pre-design Chimera RNAi	10 nmol	40,956
H00092595-R01	H00092595-R01	MGC13138 Pre-design Chimera RNAi	10 nmol	40,956
H00092609-R01	H00092609-R01	TIMM50 Pre-design Chimera RNAi	10 nmol	40,956
H00092736-R01	H00092736-R01	OTOP2 Pre-design Chimera RNAi	10 nmol	40,956
H00092737-R01	H00092737-R01	DNER Pre-design Chimera RNAi	10 nmol	40,956
H00092745-R01	H00092745-R01	SLC38A5 Pre-design Chimera RNAi	10 nmol	40,956
H00092799-R01	H00092799-R01	SHKBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00092815-R01	H00092815-R01	HIST3H2A Pre-design Chimera RNAi	10 nmol	40,956
H00092822-R01	H00092822-R01	ZFP276 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00092840-R02	H00092840-R02	C19orf32 Pre-design Chimera RNAi	10 nmol	40,956
H00092906-R01	H00092906-R01	HNRPLL Pre-design Chimera RNAi	10 nmol	40,956
H00092912-R01	H00092912-R01	UBE2Q2 Pre-design Chimera RNAi	10 nmol	40,956
H00092935-R01	H00092935-R01	MARS2 Pre-design Chimera RNAi	10 nmol	40,956
H00092979-R01	H00092979-R01	MARCH9 Pre-design Chimera RNAi	10 nmol	40,956
H00092999-R01	H00092999-R01	ZNF651 Pre-design Chimera RNAi	10 nmol	40,956
H00093034-R01	H00093034-R01	NT5C1B Pre-design Chimera RNAi	10 nmol	40,956
H00093034-R02	H00093034-R02	NT5C1B Pre-design Chimera RNAi	10 nmol	40,956
H00093035-R01	H00093035-R01	PKHD1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00093099-R01	H00093099-R01	ZD52F10 Pre-design Chimera RNAi	10 nmol	40,956
H00093099-R02	H00093099-R02	ZD52F10 Pre-design Chimera RNAi	10 nmol	40,956
H00093107-R01	H00093107-R01	KCNG4 Pre-design Chimera RNAi	10 nmol	40,956
H00093107-R02	H00093107-R02	KCNG4 Pre-design Chimera RNAi	10 nmol	40,956
H00093134-R01	H00093134-R01	ZNF561 Pre-design Chimera RNAi	10 nmol	40,956
H00093145-R02	H00093145-R02	OLFM2 Pre-design Chimera RNAi	10 nmol	40,956
H00093183-R01	H00093183-R01	PIGM Pre-design Chimera RNAi	10 nmol	40,956
H00093185-R02	H00093185-R02	IGSF8 Pre-design Chimera RNAi	10 nmol	40,956
H00093323-R01	H00093323-R01	NY-SAR-48 Pre-design Chimera RNAi	10 nmol	40,956
H00093323-R02	H00093323-R02	NY-SAR-48 Pre-design Chimera RNAi	10 nmol	40,956
H00093349-R01	H00093349-R01	LOC93349 Pre-design Chimera RNAi	10 nmol	40,956
H00093408-R01	H00093408-R01	MYLC2PL Pre-design Chimera RNAi	10 nmol	40,956
H00093474-R01	H00093474-R01	ZNF670 Pre-design Chimera RNAi	10 nmol	40,956
H00093492-R04	H00093492-R04	TPTE2 Pre-design Chimera RNAi	10 nmol	40,956
H00093492-R05	H00093492-R05	TPTE2 Pre-design Chimera RNAi	10 nmol	40,956
H00093492-R06	H00093492-R06	TPTE2 Pre-design Chimera RNAi	10 nmol	40,956
H00093587-R01	H00093587-R01	RG9MTD2 Pre-design Chimera RNAi	10 nmol	40,956
H00093589-R01	H00093589-R01	CACNA2D4 Pre-design Chimera RNAi	10 nmol	40,956
H00093589-R02	H00093589-R02	CACNA2D4 Pre-design Chimera RNAi	10 nmol	40,956
H00093589-R03	H00093589-R03	CACNA2D4 Pre-design Chimera RNAi	10 nmol	40,956
H00093611-R01	H00093611-R01	FBXO44 Pre-design Chimera RNAi	10 nmol	40,956
H00093611-R02	H00093611-R02	FBXO44 Pre-design Chimera RNAi	10 nmol	40,956
H00093611-R03	H00093611-R03	FBXO44 Pre-design Chimera RNAi	10 nmol	40,956
H00093611-R04	H00093611-R04	FBXO44 Pre-design Chimera RNAi	10 nmol	40,956
H00093624-R01	H00093624-R01	MGC21874 Pre-design Chimera RNAi	10 nmol	40,956
H00093624-R02	H00093624-R02	MGC21874 Pre-design Chimera RNAi	10 nmol	40,956
H00093624-R03	H00093624-R03	MGC21874 Pre-design Chimera RNAi	10 nmol	40,956
H00093624-R04	H00093624-R04	MGC21874 Pre-design Chimera RNAi	10 nmol	40,956
H00093627-R02	H00093627-R02	MGC16169 Pre-design Chimera RNAi	10 nmol	40,956
H00093649-R01	H00093649-R01	MYOCD Pre-design Chimera RNAi	10 nmol	40,956
H00093650-R01	H00093650-R01	ACPT Pre-design Chimera RNAi	10 nmol	40,956
H00093650-R02	H00093650-R02	ACPT Pre-design Chimera RNAi	10 nmol	40,956
H00093650-R03	H00093650-R03	ACPT Pre-design Chimera RNAi	10 nmol	40,956
H00093650-R04	H00093650-R04	ACPT Pre-design Chimera RNAi	10 nmol	40,956
H00093659-R01	H00093659-R01	CGB5 Pre-design Chimera RNAi	10 nmol	40,956
H00093661-R01	H00093661-R01	CAPZA3 Pre-design Chimera RNAi	10 nmol	40,956
H00093974-R01	H00093974-R01	ATPIF1 Pre-design Chimera RNAi	10 nmol	40,956
H00093974-R02	H00093974-R02	ATPIF1 Pre-design Chimera RNAi	10 nmol	40,956
H00093974-R03	H00093974-R03	ATPIF1 Pre-design Chimera RNAi	10 nmol	40,956
H00093979-R01	H00093979-R01	CPA5 Pre-design Chimera RNAi	10 nmol	40,956
H00093986-R01	H00093986-R01	FOXP2 Pre-design Chimera RNAi	10 nmol	40,956
H00093986-R02	H00093986-R02	FOXP2 Pre-design Chimera RNAi	10 nmol	40,956
H00093986-R03	H00093986-R03	FOXP2 Pre-design Chimera RNAi	10 nmol	40,956
H00093986-R04	H00093986-R04	FOXP2 Pre-design Chimera RNAi	10 nmol	40,956
H00094027-R01	H00094027-R01	CGB7 Pre-design Chimera RNAi	10 nmol	40,956
H00094033-R01	H00094033-R01	FTMT Pre-design Chimera RNAi	10 nmol	40,956
H00094039-R01	H00094039-R01	ZNF101 Pre-design Chimera RNAi	10 nmol	40,956
H00094059-R01	H00094059-R01	LENG9 Pre-design Chimera RNAi	10 nmol	40,956
H00094081-R01	H00094081-R01	SFXN1 Pre-design Chimera RNAi	10 nmol	40,956
H00094097-R01	H00094097-R01	SFXN5 Pre-design Chimera RNAi	10 nmol	40,956
H00094104-R01	H00094104-R01	C21orf66 Pre-design Chimera RNAi	10 nmol	40,956
H00094104-R02	H00094104-R02	C21orf66 Pre-design Chimera RNAi	10 nmol	40,956
H00094104-R03	H00094104-R03	C21orf66 Pre-design Chimera RNAi	10 nmol	40,956
H00094104-R04	H00094104-R04	C21orf66 Pre-design Chimera RNAi	10 nmol	40,956
H00094121-R01	H00094121-R01	SYTL4 Pre-design Chimera RNAi	10 nmol	40,956
H00094160-R06	H00094160-R06	ABCC12 Pre-design Chimera RNAi	10 nmol	40,956
H00094160-R07	H00094160-R07	ABCC12 Pre-design Chimera RNAi	10 nmol	40,956
H00094160-R08	H00094160-R08	ABCC12 Pre-design Chimera RNAi	10 nmol	40,956
H00094160-R09	H00094160-R09	ABCC12 Pre-design Chimera RNAi	10 nmol	40,956
H00094160-R10	H00094160-R10	ABCC12 Pre-design Chimera RNAi	10 nmol	40,956
H00094233-R03	H00094233-R03	OPN4 Pre-design Chimera RNAi	10 nmol	40,956
H00094233-R04	H00094233-R04	OPN4 Pre-design Chimera RNAi	10 nmol	40,956
H00094234-R01	H00094234-R01	FOXQ1 Pre-design Chimera RNAi	10 nmol	40,956
H00094235-R01	H00094235-R01	GNG8 Pre-design Chimera RNAi	10 nmol	40,956
H00094239-R01	H00094239-R01	H2AFV Pre-design Chimera RNAi	10 nmol	40,956
H00094239-R02	H00094239-R02	H2AFV Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00094239-R03	H00094239-R03	H2AFV Pre-design Chimera RNAi	10 nmol	40,956
H00094239-R04	H00094239-R04	H2AFV Pre-design Chimera RNAi	10 nmol	40,956
H00094239-R05	H00094239-R05	H2AFV Pre-design Chimera RNAi	10 nmol	40,956
H00094240-R01	H00094240-R01	EPST11 Pre-design Chimera RNAi	10 nmol	40,956
H00094240-R02	H00094240-R02	EPST11 Pre-design Chimera RNAi	10 nmol	40,956
H00094274-R01	H00094274-R01	PPP1R14A Pre-design Chimera RNAi	10 nmol	40,956
H00096626-R01	H00096626-R01	LIMS3 Pre-design Chimera RNAi	10 nmol	40,956
H00096764-R01	H00096764-R01	NCOA6IP Pre-design Chimera RNAi	10 nmol	40,956
H00103910-R01	H00103910-R01	MRLC2 Pre-design Chimera RNAi	10 nmol	40,956
H00112398-R01	H00112398-R01	EGLN2 Pre-design Chimera RNAi	10 nmol	40,956
H00112398-R02	H00112398-R02	EGLN2 Pre-design Chimera RNAi	10 nmol	40,956
H00112398-R03	H00112398-R03	EGLN2 Pre-design Chimera RNAi	10 nmol	40,956
H00112401-R01	H00112401-R01	BIRC8 Pre-design Chimera RNAi	10 nmol	40,956
H00112464-R02	H00112464-R02	PRKDCBP Pre-design Chimera RNAi	10 nmol	40,956
H00112479-R01	H00112479-R01	MGC16943 Pre-design Chimera RNAi	10 nmol	40,956
H00112616-R01	H00112616-R01	CMTM7 Pre-design Chimera RNAi	10 nmol	40,956
H00112616-R02	H00112616-R02	CMTM7 Pre-design Chimera RNAi	10 nmol	40,956
H00112744-R01	H00112744-R01	IL17F Pre-design Chimera RNAi	10 nmol	40,956
H00112755-R01	H00112755-R01	STX1B2 Pre-design Chimera RNAi	10 nmol	40,956
H00112812-R01	H00112812-R01	MGC19604 Pre-design Chimera RNAi	10 nmol	40,956
H00112812-R02	H00112812-R02	MGC19604 Pre-design Chimera RNAi	10 nmol	40,956
H00112858-R02	H00112858-R02	TP53RK Pre-design Chimera RNAi	10 nmol	40,956
H00112885-R01	H00112885-R01	PHF21B Pre-design Chimera RNAi	10 nmol	40,956
H00112936-R01	H00112936-R01	VPS26B Pre-design Chimera RNAi	10 nmol	40,956
H00112950-R06	H00112950-R06	MED8 Pre-design Chimera RNAi	10 nmol	40,956
H00112950-R07	H00112950-R07	MED8 Pre-design Chimera RNAi	10 nmol	40,956
H00112950-R08	H00112950-R08	MED8 Pre-design Chimera RNAi	10 nmol	40,956
H00112950-R09	H00112950-R09	MED8 Pre-design Chimera RNAi	10 nmol	40,956
H00112950-R10	H00112950-R10	MED8 Pre-design Chimera RNAi	10 nmol	40,956
H00113000-R01	H00113000-R01	RPUSD1 Pre-design Chimera RNAi	10 nmol	40,956
H00113026-R01	H00113026-R01	PLCD3 Pre-design Chimera RNAi	10 nmol	40,956
H00113179-R01	H00113179-R01	LOC113179 Pre-design Chimera RNAi	10 nmol	40,956
H00113251-R01	H00113251-R01	LARP4 Pre-design Chimera RNAi	10 nmol	40,956
H00113251-R02	H00113251-R02	LARP4 Pre-design Chimera RNAi	10 nmol	40,956
H00113251-R03	H00113251-R03	LARP4 Pre-design Chimera RNAi	10 nmol	40,956
H00113452-R02	H00113452-R02	TMEM54 Pre-design Chimera RNAi	10 nmol	40,956
H00113457-R01	H00113457-R01	H2-ALPHA Pre-design Chimera RNAi	10 nmol	40,956
H00113510-R02	H00113510-R02	HEL308 Pre-design Chimera RNAi	10 nmol	40,956
H00113675-R01	H00113675-R01	SDSL Pre-design Chimera RNAi	10 nmol	40,956
H00113829-R01	H00113829-R01	SLC35A4 Pre-design Chimera RNAi	10 nmol	40,956
H00113835-R01	H00113835-R01	ZNF257 Pre-design Chimera RNAi	10 nmol	40,956
H00113878-R01	H00113878-R01	DTX2 Pre-design Chimera RNAi	10 nmol	40,956
H00114026-R01	H00114026-R01	ZIM3 Pre-design Chimera RNAi	10 nmol	40,956
H00114034-R01	H00114034-R01	TOE1 Pre-design Chimera RNAi	10 nmol	40,956
H00114034-R01V	H00114034-R01V	TOE1 Validated Chimera RNAi	10 nmol	67,408
H00114088-R01	H00114088-R01	TRIM9 Pre-design Chimera RNAi	10 nmol	40,956
H00114088-R02	H00114088-R02	TRIM9 Pre-design Chimera RNAi	10 nmol	40,956
H00114134-R01	H00114134-R01	SLC2A13 Pre-design Chimera RNAi	10 nmol	40,956
H00114299-R02	H00114299-R02	PALM2 Pre-design Chimera RNAi	10 nmol	40,956
H00114327-R01	H00114327-R01	EFHC1 Pre-design Chimera RNAi	10 nmol	40,956
H00114336-R01	H00114336-R01	CGB2 Pre-design Chimera RNAi	10 nmol	40,956
H00114571-R01	H00114571-R01	SLC22A9 Pre-design Chimera RNAi	10 nmol	40,956
H00114609-R03	H00114609-R03	TIRAP Pre-design Chimera RNAi	10 nmol	40,956
H00114609-R04	H00114609-R04	TIRAP Pre-design Chimera RNAi	10 nmol	40,956
H00114625-R01	H00114625-R01	ERMAP Pre-design Chimera RNAi	10 nmol	40,956
H00114625-R02	H00114625-R02	ERMAP Pre-design Chimera RNAi	10 nmol	40,956
H00114757-R01	H00114757-R01	CYGB Pre-design Chimera RNAi	10 nmol	40,956
H00114769-R01	H00114769-R01	COP1 Pre-design Chimera RNAi	10 nmol	40,956
H00114769-R02	H00114769-R02	COP1 Pre-design Chimera RNAi	10 nmol	40,956
H00114770-R02	H00114770-R02	PGLYRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00114771-R02	H00114771-R02	PGLYRP3 Pre-design Chimera RNAi	10 nmol	40,956
H00114780-R01	H00114780-R01	PKD1L2 Pre-design Chimera RNAi	10 nmol	40,956
H00114780-R02	H00114780-R02	PKD1L2 Pre-design Chimera RNAi	10 nmol	40,956
H00114781-R01	H00114781-R01	BTBD9 Pre-design Chimera RNAi	10 nmol	40,956
H00114781-R02	H00114781-R02	BTBD9 Pre-design Chimera RNAi	10 nmol	40,956
H00114781-R03	H00114781-R03	BTBD9 Pre-design Chimera RNAi	10 nmol	40,956
H00114783-R02	H00114783-R02	LMTK3 Pre-design Chimera RNAi	10 nmol	40,956
H00114785-R01	H00114785-R01	MBD6 Pre-design Chimera RNAi	10 nmol	40,956
H00114789-R01	H00114789-R01	SLC25A25 Pre-design Chimera RNAi	10 nmol	40,956
H00114789-R02	H00114789-R02	SLC25A25 Pre-design Chimera RNAi	10 nmol	40,956
H00114789-R03	H00114789-R03	SLC25A25 Pre-design Chimera RNAi	10 nmol	40,956
H00114789-R04	H00114789-R04	SLC25A25 Pre-design Chimera RNAi	10 nmol	40,956
H00114793-R01	H00114793-R01	FMNL2 Pre-design Chimera RNAi	10 nmol	40,956
H00114793-R02	H00114793-R02	FMNL2 Pre-design Chimera RNAi	10 nmol	40,956
H00114793-R03	H00114793-R03	FMNL2 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00114793-R04	H00114793-R04	FMNL2 Pre-design Chimera RNAi	10 nmol	40,956
H00114804-R01	H00114804-R01	RNF157 Pre-design Chimera RNAi	10 nmol	40,956
H00114805-R01	H00114805-R01	GALNT13 Pre-design Chimera RNAi	10 nmol	40,956
H00114814-R01	H00114814-R01	GNRHR2 Pre-design Chimera RNAi	10 nmol	40,956
H00114815-R01	H00114815-R01	SORCS1 Pre-design Chimera RNAi	10 nmol	40,956
H00114815-R02	H00114815-R02	SORCS1 Pre-design Chimera RNAi	10 nmol	40,956
H00114821-R01	H00114821-R01	ZNF452 Pre-design Chimera RNAi	10 nmol	40,956
H00114823-R02	H00114823-R02	LENG8 Pre-design Chimera RNAi	10 nmol	40,956
H00114836-R02	H00114836-R02	SLAMF6 Pre-design Chimera RNAi	10 nmol	40,956
H00114879-R01	H00114879-R01	OSBPL5 Pre-design Chimera RNAi	10 nmol	40,956
H00114879-R02	H00114879-R02	OSBPL5 Pre-design Chimera RNAi	10 nmol	40,956
H00114881-R01	H00114881-R01	OSBPL7 Pre-design Chimera RNAi	10 nmol	40,956
H00114881-R02	H00114881-R02	OSBPL7 Pre-design Chimera RNAi	10 nmol	40,956
H00114897-R01	H00114897-R01	C1QTNF1 Pre-design Chimera RNAi	10 nmol	40,956
H00114897-R02	H00114897-R02	C1QTNF1 Pre-design Chimera RNAi	10 nmol	40,956
H00114897-R03	H00114897-R03	C1QTNF1 Pre-design Chimera RNAi	10 nmol	40,956
H00114898-R01	H00114898-R01	C1QTNF2 Pre-design Chimera RNAi	10 nmol	40,956
H00114904-R01	H00114904-R01	C1QTNF6 Pre-design Chimera RNAi	10 nmol	40,956
H00114904-R02	H00114904-R02	C1QTNF6 Pre-design Chimera RNAi	10 nmol	40,956
H00114908-R01	H00114908-R01	PORIMIN Pre-design Chimera RNAi	10 nmol	40,956
H00114928-R03	H00114928-R03	GPRASP2 Pre-design Chimera RNAi	10 nmol	40,956
H00114928-R04	H00114928-R04	GPRASP2 Pre-design Chimera RNAi	10 nmol	40,956
H00114990-R01	H00114990-R01	VASN Pre-design Chimera RNAi	10 nmol	40,956
H00114991-R01	H00114991-R01	ZNF618 Pre-design Chimera RNAi	10 nmol	40,956
H00115019-R01	H00115019-R01	SLC26A9 Pre-design Chimera RNAi	10 nmol	40,956
H00115019-R02	H00115019-R02	SLC26A9 Pre-design Chimera RNAi	10 nmol	40,956
H00115098-R01	H00115098-R01	LOC115098 Pre-design Chimera RNAi	10 nmol	40,956
H00115123-R01	H00115123-R01	MARCH3 Pre-design Chimera RNAi	10 nmol	40,956
H00115196-R01	H00115196-R01	ZNF554 Pre-design Chimera RNAi	10 nmol	40,956
H00115207-R01	H00115207-R01	KCTD12 Pre-design Chimera RNAi	10 nmol	40,956
H00115273-R01	H00115273-R01	RAB42 Pre-design Chimera RNAi	10 nmol	40,956
H00115330-R02	H00115330-R02	GPR146 Pre-design Chimera RNAi	10 nmol	40,956
H00115350-R02	H00115350-R02	FCRL1 Pre-design Chimera RNAi	10 nmol	40,956
H00115352-R03	H00115352-R03	FCRL3 Pre-design Chimera RNAi	10 nmol	40,956
H00115352-R04	H00115352-R04	FCRL3 Pre-design Chimera RNAi	10 nmol	40,956
H00115426-R01	H00115426-R01	UHRF2 Pre-design Chimera RNAi	10 nmol	40,956
H00115426-R01V	H00115426-R01V	UHRF2 Validated Chimera RNAi	10 nmol	67,408
H00115426-R02	H00115426-R02	UHRF2 Pre-design Chimera RNAi	10 nmol	40,956
H00115509-R01	H00115509-R01	ZNF689 Pre-design Chimera RNAi	10 nmol	40,956
H00115560-R01	H00115560-R01	ZNF501 Pre-design Chimera RNAi	10 nmol	40,956
H00115584-R01	H00115584-R01	SLC5A11 Pre-design Chimera RNAi	10 nmol	40,956
H00115650-R02	H00115650-R02	TNFRSF13C Pre-design Chimera RNAi	10 nmol	40,956
H00115701-R02	H00115701-R02	ALPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00115727-R01	H00115727-R01	RASGRP4 Pre-design Chimera RNAi	10 nmol	40,956
H00115752-R01	H00115752-R01	MGC4562 Pre-design Chimera RNAi	10 nmol	40,956
H00115811-R02	H00115811-R02	IQCD Pre-design Chimera RNAi	10 nmol	40,956
H00115825-R01	H00115825-R01	WDFY2 Pre-design Chimera RNAi	10 nmol	40,956
H00115861-R01	H00115861-R01	NXNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00115908-R01	H00115908-R01	CTHRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00115950-R01	H00115950-R01	ZNF653 Pre-design Chimera RNAi	10 nmol	40,956
H00115992-R01	H00115992-R01	RNF166 Pre-design Chimera RNAi	10 nmol	40,956
H00116028-R01	H00116028-R01	RMI2 Pre-design Chimera RNAi	10 nmol	40,956
H00116039-R01	H00116039-R01	OSR2 Pre-design Chimera RNAi	10 nmol	40,956
H00116071-R01	H00116071-R01	MGC20410 Pre-design Chimera RNAi	10 nmol	40,956
H00116085-R01	H00116085-R01	SLC22A12 Pre-design Chimera RNAi	10 nmol	40,956
H00116085-R02	H00116085-R02	SLC22A12 Pre-design Chimera RNAi	10 nmol	40,956
H00116113-R01	H00116113-R01	FOXP4 Pre-design Chimera RNAi	10 nmol	40,956
H00116113-R02	H00116113-R02	FOXP4 Pre-design Chimera RNAi	10 nmol	40,956
H00116113-R03	H00116113-R03	FOXP4 Pre-design Chimera RNAi	10 nmol	40,956
H00116115-R01	H00116115-R01	ZNF526 Pre-design Chimera RNAi	10 nmol	40,956
H00116138-R01	H00116138-R01	KLHDC3 Pre-design Chimera RNAi	10 nmol	40,956
H00116143-R01	H00116143-R01	LOC116143 Pre-design Chimera RNAi	10 nmol	40,956
H00116173-R01	H00116173-R01	CMTM5 Pre-design Chimera RNAi	10 nmol	40,956
H00116173-R02	H00116173-R02	CMTM5 Pre-design Chimera RNAi	10 nmol	40,956
H00116179-R01	H00116179-R01	TGM7 Pre-design Chimera RNAi	10 nmol	40,956
H00116225-R01	H00116225-R01	ZMYND19 Pre-design Chimera RNAi	10 nmol	40,956
H00116379-R04	H00116379-R04	IL22RA2 Pre-design Chimera RNAi	10 nmol	40,956
H00116379-R05	H00116379-R05	IL22RA2 Pre-design Chimera RNAi	10 nmol	40,956
H00116379-R06	H00116379-R06	IL22RA2 Pre-design Chimera RNAi	10 nmol	40,956
H00116442-R01	H00116442-R01	RAB39B Pre-design Chimera RNAi	10 nmol	40,956
H00116443-R01	H00116443-R01	GRIN3A Pre-design Chimera RNAi	10 nmol	40,956
H00116444-R01	H00116444-R01	GRIN3B Pre-design Chimera RNAi	10 nmol	40,956
H00116447-R01	H00116447-R01	TOP1MT Pre-design Chimera RNAi	10 nmol	40,956
H00116448-R01	H00116448-R01	OLIG1 Pre-design Chimera RNAi	10 nmol	40,956
H00116461-R01	H00116461-R01	C1orf19 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00116511-R02	H00116511-R02	MAS1L Pre-design Chimera RNAi	10 nmol	40,956
H00116512-R02	H00116512-R02	MRGPRD Pre-design Chimera RNAi	10 nmol	40,956
H00116832-R01	H00116832-R01	RPL39L Pre-design Chimera RNAi	10 nmol	40,956
H00116844-R01	H00116844-R01	LRG1 Pre-design Chimera RNAi	10 nmol	40,956
H00116931-R02	H00116931-R02	MED12L Pre-design Chimera RNAi	10 nmol	40,956
H00116985-R01	H00116985-R01	CENTD2 Pre-design Chimera RNAi	10 nmol	40,956
H00116985-R02	H00116985-R02	CENTD2 Pre-design Chimera RNAi	10 nmol	40,956
H00116986-R03	H00116986-R03	CENTG1 Pre-design Chimera RNAi	10 nmol	40,956
H00116988-R01	H00116988-R01	CENTG3 Pre-design Chimera RNAi	10 nmol	40,956
H00117144-R01	H00117144-R01	CATSPER1 Pre-design Chimera RNAi	10 nmol	40,956
H00117154-R01	H00117154-R01	DACH2 Pre-design Chimera RNAi	10 nmol	40,956
H00117155-R01	H00117155-R01	CATSPER2 Pre-design Chimera RNAi	10 nmol	40,956
H00117155-R02	H00117155-R02	CATSPER2 Pre-design Chimera RNAi	10 nmol	40,956
H00117155-R03	H00117155-R03	CATSPER2 Pre-design Chimera RNAi	10 nmol	40,956
H00117155-R04	H00117155-R04	CATSPER2 Pre-design Chimera RNAi	10 nmol	40,956
H00117156-R01	H00117156-R01	SCGB3A2 Pre-design Chimera RNAi	10 nmol	40,956
H00117159-R01	H00117159-R01	DCD Pre-design Chimera RNAi	10 nmol	40,956
H00117194-R02	H00117194-R02	MRGPRX2 Pre-design Chimera RNAi	10 nmol	40,956
H00117195-R02	H00117195-R02	MRGPRX3 Pre-design Chimera RNAi	10 nmol	40,956
H00117196-R02	H00117196-R02	MRGPRX4 Pre-design Chimera RNAi	10 nmol	40,956
H00117247-R01	H00117247-R01	SLC16A10 Pre-design Chimera RNAi	10 nmol	40,956
H00117283-R02	H00117283-R02	IHPK3 Pre-design Chimera RNAi	10 nmol	40,956
H00117286-R01	H00117286-R01	CIB3 Pre-design Chimera RNAi	10 nmol	40,956
H00117581-R01	H00117581-R01	TWIST2 Pre-design Chimera RNAi	10 nmol	40,956
H00117583-R01	H00117583-R01	ALS2CR19 Pre-design Chimera RNAi	10 nmol	40,956
H00117583-R02	H00117583-R02	ALS2CR19 Pre-design Chimera RNAi	10 nmol	40,956
H00117583-R03	H00117583-R03	ALS2CR19 Pre-design Chimera RNAi	10 nmol	40,956
H00117584-R01	H00117584-R01	RFFL Pre-design Chimera RNAi	10 nmol	40,956
H00117584-R01V	H00117584-R01V	RFFL Validated Chimera RNAi	10 nmol	67,408
H00117584-R02	H00117584-R02	RFFL Pre-design Chimera RNAi	10 nmol	40,956
H00117608-R01	H00117608-R01	ZNF354B Pre-design Chimera RNAi	10 nmol	40,956
H00117854-R01	H00117854-R01	TRIM6 Pre-design Chimera RNAi	10 nmol	40,956
H00117854-R02	H00117854-R02	TRIM6 Pre-design Chimera RNAi	10 nmol	40,956
H00118424-R01	H00118424-R01	UBE2J2 Pre-design Chimera RNAi	10 nmol	40,956
H00118424-R02	H00118424-R02	UBE2J2 Pre-design Chimera RNAi	10 nmol	40,956
H00118424-R03	H00118424-R03	UBE2J2 Pre-design Chimera RNAi	10 nmol	40,956
H00118424-R04	H00118424-R04	UBE2J2 Pre-design Chimera RNAi	10 nmol	40,956
H00118427-R01	H00118427-R01	OLFM3 Pre-design Chimera RNAi	10 nmol	40,956
H00118429-R02	H00118429-R02	ANTXR2 Pre-design Chimera RNAi	10 nmol	40,956
H00118442-R02	H00118442-R02	GPR62 Pre-design Chimera RNAi	10 nmol	40,956
H00118460-R01	H00118460-R01	EXOSC6 Pre-design Chimera RNAi	10 nmol	40,956
H00118472-R01	H00118472-R01	ZNF511 Pre-design Chimera RNAi	10 nmol	40,956
H00118738-R01	H00118738-R01	ZNF488 Pre-design Chimera RNAi	10 nmol	40,956
H00118788-R02	H00118788-R02	PIK3AP1 Pre-design Chimera RNAi	10 nmol	40,956
H00118813-R01	H00118813-R01	ZFYVE27 Pre-design Chimera RNAi	10 nmol	40,956
H00118813-R02	H00118813-R02	ZFYVE27 Pre-design Chimera RNAi	10 nmol	40,956
H00118813-R03	H00118813-R03	ZFYVE27 Pre-design Chimera RNAi	10 nmol	40,956
H00118856-R01	H00118856-R01	MMP21 Pre-design Chimera RNAi	10 nmol	40,956
H00118881-R01	H00118881-R01	COMTD1 Pre-design Chimera RNAi	10 nmol	40,956
H00118924-R01	H00118924-R01	C10orf4 Pre-design Chimera RNAi	10 nmol	40,956
H00118980-R01	H00118980-R01	SFXN2 Pre-design Chimera RNAi	10 nmol	40,956
H00118987-R01	H00118987-R01	PDZK8 Pre-design Chimera RNAi	10 nmol	40,956
H00119391-R01	H00119391-R01	GSTO2 Pre-design Chimera RNAi	10 nmol	40,956
H00119559-R01	H00119559-R01	SFXN4 Pre-design Chimera RNAi	10 nmol	40,956
H00119559-R02	H00119559-R02	SFXN4 Pre-design Chimera RNAi	10 nmol	40,956
H00119559-R03	H00119559-R03	SFXN4 Pre-design Chimera RNAi	10 nmol	40,956
H00119587-R01	H00119587-R01	CPXM2 Pre-design Chimera RNAi	10 nmol	40,956
H00119678-R02	H00119678-R02	OR5E2 Pre-design Chimera RNAi	10 nmol	40,956
H00119679-R02	H00119679-R02	OR5I3 Pre-design Chimera RNAi	10 nmol	40,956
H00119682-R02	H00119682-R02	OR5L1 Pre-design Chimera RNAi	10 nmol	40,956
H00119687-R02	H00119687-R02	OR5A7 Pre-design Chimera RNAi	10 nmol	40,956
H00119692-R02	H00119692-R02	OR5I51 Pre-design Chimera RNAi	10 nmol	40,956
H00119694-R02	H00119694-R02	OR5F2 Pre-design Chimera RNAi	10 nmol	40,956
H00119749-R02	H00119749-R02	OR4C46 Pre-design Chimera RNAi	10 nmol	40,956
H00119764-R02	H00119764-R02	OR4X2 Pre-design Chimera RNAi	10 nmol	40,956
H00119765-R02	H00119765-R02	OR4B1 Pre-design Chimera RNAi	10 nmol	40,956
H00119772-R02	H00119772-R02	OR52M1 Pre-design Chimera RNAi	10 nmol	40,956
H00119774-R02	H00119774-R02	OR52K2 Pre-design Chimera RNAi	10 nmol	40,956
H00120065-R02	H00120065-R02	OR5P2 Pre-design Chimera RNAi	10 nmol	40,956
H00120066-R02	H00120066-R02	OR5P3 Pre-design Chimera RNAi	10 nmol	40,956
H00120103-R01	H00120103-R01	SLC36A4 Pre-design Chimera RNAi	10 nmol	40,956
H00120586-R02	H00120586-R02	OR8I2 Pre-design Chimera RNAi	10 nmol	40,956
H00120775-R02	H00120775-R02	OR2D3 Pre-design Chimera RNAi	10 nmol	40,956
H00120776-R02	H00120776-R02	OR2D2 Pre-design Chimera RNAi	10 nmol	40,956
H00120787-R02	H00120787-R02	OR52W1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00120793-R02	H00120793-R02	OR56A4 Pre-design Chimera RNAi	10 nmol	40,956
H00120796-R02	H00120796-R02	OR56A1 Pre-design Chimera RNAi	10 nmol	40,956
H00120892-R01	H00120892-R01	LRRK2 Pre-design Chimera RNAi	10 nmol	40,956
H00121130-R02	H00121130-R02	OR10P1 Pre-design Chimera RNAi	10 nmol	40,956
H00121227-R01	H00121227-R01	LRIG3 Pre-design Chimera RNAi	10 nmol	40,956
H00121260-R01	H00121260-R01	SLC15A4 Pre-design Chimera RNAi	10 nmol	40,956
H00121268-R01	H00121268-R01	RHEBL1 Pre-design Chimera RNAi	10 nmol	40,956
H00121274-R01	H00121274-R01	ZNF641 Pre-design Chimera RNAi	10 nmol	40,956
H00121275-R02	H00121275-R02	OR10AD1 Pre-design Chimera RNAi	10 nmol	40,956
H00121278-R01	H00121278-R01	TPH2 Pre-design Chimera RNAi	10 nmol	40,956
H00121340-R01	H00121340-R01	SP7 Pre-design Chimera RNAi	10 nmol	40,956
H00121364-R02	H00121364-R02	OR10A7 Pre-design Chimera RNAi	10 nmol	40,956
H00121441-R01	H00121441-R01	NEDD1 Pre-design Chimera RNAi	10 nmol	40,956
H00121512-R01	H00121512-R01	FGD4 Pre-design Chimera RNAi	10 nmol	40,956
H00121536-R01	H00121536-R01	AEBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00121599-R01	H00121599-R01	SPIC Pre-design Chimera RNAi	10 nmol	40,956
H00121643-R01	H00121643-R01	FOXN4 Pre-design Chimera RNAi	10 nmol	40,956
H00121665-R01	H00121665-R01	SPPL3 Pre-design Chimera RNAi	10 nmol	40,956
H00122011-R02	H00122011-R02	CSNK1A1L Pre-design Chimera RNAi	10 nmol	40,956
H00122042-R02	H00122042-R02	LGR8 Pre-design Chimera RNAi	10 nmol	40,956
H00122402-R01	H00122402-R01	TDRD9 Pre-design Chimera RNAi	10 nmol	40,956
H00122481-R02	H00122481-R02	AK7 Pre-design Chimera RNAi	10 nmol	40,956
H00122622-R01	H00122622-R01	ADSSL1 Pre-design Chimera RNAi	10 nmol	40,956
H00122622-R02	H00122622-R02	ADSSL1 Pre-design Chimera RNAi	10 nmol	40,956
H00122651-R01	H00122651-R01	RNASE11 Pre-design Chimera RNAi	10 nmol	40,956
H00122665-R01	H00122665-R01	RNASE8 Pre-design Chimera RNAi	10 nmol	40,956
H00122740-R02	H00122740-R02	OR4K14 Pre-design Chimera RNAi	10 nmol	40,956
H00122742-R02	H00122742-R02	OR4L1 Pre-design Chimera RNAi	10 nmol	40,956
H00122809-R01	H00122809-R01	SOCS4 Pre-design Chimera RNAi	10 nmol	40,956
H00122809-R02	H00122809-R02	SOCS4 Pre-design Chimera RNAi	10 nmol	40,956
H00122953-R01	H00122953-R01	JDP2 Pre-design Chimera RNAi	10 nmol	40,956
H00123016-R01	H00123016-R01	TTC8 Pre-design Chimera RNAi	10 nmol	40,956
H00123016-R02	H00123016-R02	TTC8 Pre-design Chimera RNAi	10 nmol	40,956
H00123016-R03	H00123016-R03	TTC8 Pre-design Chimera RNAi	10 nmol	40,956
H00123036-R01	H00123036-R01	MTAC2D1 Pre-design Chimera RNAi	10 nmol	40,956
H00123041-R01	H00123041-R01	SLC24A4 Pre-design Chimera RNAi	10 nmol	40,956
H00123041-R02	H00123041-R02	SLC24A4 Pre-design Chimera RNAi	10 nmol	40,956
H00123041-R03	H00123041-R03	SLC24A4 Pre-design Chimera RNAi	10 nmol	40,956
H00123096-R01	H00123096-R01	SLC25A29 Pre-design Chimera RNAi	10 nmol	40,956
H00123228-R01	H00123228-R01	SEN8 Pre-design Chimera RNAi	10 nmol	40,956
H00123283-R01	H00123283-R01	TARS2L2 Pre-design Chimera RNAi	10 nmol	40,956
H00123879-R01	H00123879-R01	DCUN1D3 Pre-design Chimera RNAi	10 nmol	40,956
H00123970-R01	H00123970-R01	MGC33367 Pre-design Chimera RNAi	10 nmol	40,956
H00124056-R01	H00124056-R01	NOXO1 Pre-design Chimera RNAi	10 nmol	40,956
H00124056-R02	H00124056-R02	NOXO1 Pre-design Chimera RNAi	10 nmol	40,956
H00124056-R03	H00124056-R03	NOXO1 Pre-design Chimera RNAi	10 nmol	40,956
H00124220-R01	H00124220-R01	LOC124220 Pre-design Chimera RNAi	10 nmol	40,956
H00124222-R02	H00124222-R02	PAQR4 Pre-design Chimera RNAi	10 nmol	40,956
H00124245-R01	H00124245-R01	NHN1 Pre-design Chimera RNAi	10 nmol	40,956
H00124274-R02	H00124274-R02	GPR139 Pre-design Chimera RNAi	10 nmol	40,956
H00124411-R01	H00124411-R01	LOC124411 Pre-design Chimera RNAi	10 nmol	40,956
H00124538-R02	H00124538-R02	OR4D2 Pre-design Chimera RNAi	10 nmol	40,956
H00124540-R01	H00124540-R01	MSI2 Pre-design Chimera RNAi	10 nmol	40,956
H00124540-R01V	H00124540-R01V	MSI2 Validated Chimera RNAi	10 nmol	67,408
H00124540-R02	H00124540-R02	MSI2 Pre-design Chimera RNAi	10 nmol	40,956
H00124565-R01	H00124565-R01	MGC15523 Pre-design Chimera RNAi	10 nmol	40,956
H00124583-R02	H00124583-R02	CANT1 Pre-design Chimera RNAi	10 nmol	40,956
H00124599-R02	H00124599-R02	CD300LB Pre-design Chimera RNAi	10 nmol	40,956
H00124739-R01	H00124739-R01	USP43 Pre-design Chimera RNAi	10 nmol	40,956
H00124739-R02	H00124739-R02	USP43 Pre-design Chimera RNAi	10 nmol	40,956
H00124751-R01	H00124751-R01	LOC124751 Pre-design Chimera RNAi	10 nmol	40,956
H00124923-R02	H00124923-R02	FLJ25006 Pre-design Chimera RNAi	10 nmol	40,956
H00124961-R01	H00124961-R01	ZFP3 Pre-design Chimera RNAi	10 nmol	40,956
H00124989-R01	H00124989-R01	C17orf57 Pre-design Chimera RNAi	10 nmol	40,956
H00125111-R01	H00125111-R01	GJC1 Pre-design Chimera RNAi	10 nmol	40,956
H00125206-R01	H00125206-R01	SLC5A10 Pre-design Chimera RNAi	10 nmol	40,956
H00125893-R01	H00125893-R01	LOC125893 Pre-design Chimera RNAi	10 nmol	40,956
H00125919-R01	H00125919-R01	ZNF543 Pre-design Chimera RNAi	10 nmol	40,956
H00125950-R01	H00125950-R01	RAVER1 Pre-design Chimera RNAi	10 nmol	40,956
H00125958-R02	H00125958-R02	OR7D4 Pre-design Chimera RNAi	10 nmol	40,956
H00125962-R02	H00125962-R02	OR7G1 Pre-design Chimera RNAi	10 nmol	40,956
H00125963-R02	H00125963-R02	OR1M1 Pre-design Chimera RNAi	10 nmol	40,956
H00125965-R01	H00125965-R01	COX6B2 Pre-design Chimera RNAi	10 nmol	40,956
H00125972-R01	H00125972-R01	CALR3 Pre-design Chimera RNAi	10 nmol	40,956
H00125972-R01V	H00125972-R01V	CALR3 Validated Chimera RNAi	10 nmol	67,408

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00126003-R01	H00126003-R01	TRAPPC5 Pre-design Chimera RNAi	10 nmol	40,956
H00126003-R02	H00126003-R02	TRAPPC5 Pre-design Chimera RNAi	10 nmol	40,956
H00126003-R03	H00126003-R03	TRAPPC5 Pre-design Chimera RNAi	10 nmol	40,956
H00126014-R06	H00126014-R06	OSCAR Pre-design Chimera RNAi	10 nmol	40,956
H00126014-R07	H00126014-R07	OSCAR Pre-design Chimera RNAi	10 nmol	40,956
H00126014-R08	H00126014-R08	OSCAR Pre-design Chimera RNAi	10 nmol	40,956
H00126014-R09	H00126014-R09	OSCAR Pre-design Chimera RNAi	10 nmol	40,956
H00126014-R10	H00126014-R10	OSCAR Pre-design Chimera RNAi	10 nmol	40,956
H00126017-R01	H00126017-R01	FLJ16542 Pre-design Chimera RNAi	10 nmol	40,956
H00126068-R01	H00126068-R01	ZNF441 Pre-design Chimera RNAi	10 nmol	40,956
H00126069-R01	H00126069-R01	ZNF491 Pre-design Chimera RNAi	10 nmol	40,956
H00126070-R01	H00126070-R01	ZNF440 Pre-design Chimera RNAi	10 nmol	40,956
H00126208-R01	H00126208-R01	LOC126208 Pre-design Chimera RNAi	10 nmol	40,956
H00126231-R01	H00126231-R01	ZNF573 Pre-design Chimera RNAi	10 nmol	40,956
H00126295-R01	H00126295-R01	LOC126295 Pre-design Chimera RNAi	10 nmol	40,956
H00126299-R01	H00126299-R01	C19orf37 Pre-design Chimera RNAi	10 nmol	40,956
H00126328-R01	H00126328-R01	NDUFA11 Pre-design Chimera RNAi	10 nmol	40,956
H00126370-R02	H00126370-R02	OR111 Pre-design Chimera RNAi	10 nmol	40,956
H00126375-R01	H00126375-R01	FLJ38451 Pre-design Chimera RNAi	10 nmol	40,956
H00126382-R02	H00126382-R02	TRA16 Pre-design Chimera RNAi	10 nmol	40,956
H00126433-R01	H00126433-R01	FBXO27 Pre-design Chimera RNAi	10 nmol	40,956
H00126541-R02	H00126541-R02	OR10H4 Pre-design Chimera RNAi	10 nmol	40,956
H00126549-R02	H00126549-R02	ANKRD41 Pre-design Chimera RNAi	10 nmol	40,956
H00126626-R01	H00126626-R01	MGC29891 Pre-design Chimera RNAi	10 nmol	40,956
H00126637-R01	H00126637-R01	THHL1 Pre-design Chimera RNAi	10 nmol	40,956
H00126792-R01	H00126792-R01	B3GALT6 Pre-design Chimera RNAi	10 nmol	40,956
H00126961-R01	H00126961-R01	HIST2H3C Pre-design Chimera RNAi	10 nmol	40,956
H00127059-R02	H00127059-R02	OR2M5 Pre-design Chimera RNAi	10 nmol	40,956
H00127062-R02	H00127062-R02	OR2M3 Pre-design Chimera RNAi	10 nmol	40,956
H00127064-R02	H00127064-R02	OR2T12 Pre-design Chimera RNAi	10 nmol	40,956
H00127066-R02	H00127066-R02	OR5BF1 Pre-design Chimera RNAi	10 nmol	40,956
H00127068-R02	H00127068-R02	OR2T34 Pre-design Chimera RNAi	10 nmol	40,956
H00127069-R02	H00127069-R02	OR2T10 Pre-design Chimera RNAi	10 nmol	40,956
H00127074-R02	H00127074-R02	OR2T4 Pre-design Chimera RNAi	10 nmol	40,956
H00127077-R02	H00127077-R02	OR2T11 Pre-design Chimera RNAi	10 nmol	40,956
H00127124-R01	H00127124-R01	ATP6V1G3 Pre-design Chimera RNAi	10 nmol	40,956
H00127124-R02	H00127124-R02	ATP6V1G3 Pre-design Chimera RNAi	10 nmol	40,956
H00127262-R01	H00127262-R01	FAM79A Pre-design Chimera RNAi	10 nmol	40,956
H00127294-R01	H00127294-R01	MYOM3 Pre-design Chimera RNAi	10 nmol	40,956
H00127343-R01	H00127343-R01	DMBX1 Pre-design Chimera RNAi	10 nmol	40,956
H00127343-R02	H00127343-R02	DMBX1 Pre-design Chimera RNAi	10 nmol	40,956
H00127385-R02	H00127385-R02	OR10J5 Pre-design Chimera RNAi	10 nmol	40,956
H00127396-R01	H00127396-R01	ZNF684 Pre-design Chimera RNAi	10 nmol	40,956
H00127534-R01	H00127534-R01	GJB4 Pre-design Chimera RNAi	10 nmol	40,956
H00127540-R01	H00127540-R01	HMGB4 Pre-design Chimera RNAi	10 nmol	40,956
H00127540-R02	H00127540-R02	HMGB4 Pre-design Chimera RNAi	10 nmol	40,956
H00127623-R02	H00127623-R02	OR2B11 Pre-design Chimera RNAi	10 nmol	40,956
H00127665-R01	H00127665-R01	ZNF648 Pre-design Chimera RNAi	10 nmol	40,956
H00127795-R01	H00127795-R01	C1orf87 Pre-design Chimera RNAi	10 nmol	40,956
H00127833-R01	H00127833-R01	SYT2 Pre-design Chimera RNAi	10 nmol	40,956
H00127933-R02	H00127933-R02	UHMK1 Pre-design Chimera RNAi	10 nmol	40,956
H00127943-R02	H00127943-R02	FCRLM2 Pre-design Chimera RNAi	10 nmol	40,956
H00128209-R01	H00128209-R01	ZNF393 Pre-design Chimera RNAi	10 nmol	40,956
H00128239-R01	H00128239-R01	IQGAP3 Pre-design Chimera RNAi	10 nmol	40,956
H00128312-R01	H00128312-R01	HIST3H2BB Pre-design Chimera RNAi	10 nmol	40,956
H00128360-R02	H00128360-R02	OR10T2 Pre-design Chimera RNAi	10 nmol	40,956
H00128367-R02	H00128367-R02	OR10X1 Pre-design Chimera RNAi	10 nmol	40,956
H00128368-R02	H00128368-R02	OR10Z1 Pre-design Chimera RNAi	10 nmol	40,956
H00128371-R02	H00128371-R02	OR6K6 Pre-design Chimera RNAi	10 nmol	40,956
H00128372-R02	H00128372-R02	OR6N1 Pre-design Chimera RNAi	10 nmol	40,956
H00128434-R01	H00128434-R01	C20orf102 Pre-design Chimera RNAi	10 nmol	40,956
H00128553-R01	H00128553-R01	ZNF218 Pre-design Chimera RNAi	10 nmol	40,956
H00128674-R02	H00128674-R02	GPR73L1 Pre-design Chimera RNAi	10 nmol	40,956
H00128853-R01	H00128853-R01	DUSP15 Pre-design Chimera RNAi	10 nmol	40,956
H00128853-R02	H00128853-R02	DUSP15 Pre-design Chimera RNAi	10 nmol	40,956
H00128853-R03	H00128853-R03	DUSP15 Pre-design Chimera RNAi	10 nmol	40,956
H00129025-R01	H00129025-R01	SUHW1 Pre-design Chimera RNAi	10 nmol	40,956
H00129401-R01	H00129401-R01	NUP35 Pre-design Chimera RNAi	10 nmol	40,956
H00129401-R02	H00129401-R02	NUP35 Pre-design Chimera RNAi	10 nmol	40,956
H00129446-R01	H00129446-R01	CMYA3 Pre-design Chimera RNAi	10 nmol	40,956
H00129563-R01	H00129563-R01	MGC42174 Pre-design Chimera RNAi	10 nmol	40,956
H00129607-R02	H00129607-R02	CMPK2 Pre-design Chimera RNAi	10 nmol	40,956
H00129684-R01	H00129684-R01	CNTNAP5 Pre-design Chimera RNAi	10 nmol	40,956
H00129790-R01	H00129790-R01	C7orf13 Pre-design Chimera RNAi	10 nmol	40,956
H00129804-R01	H00129804-R01	FLJ37440 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00129868-R01	H00129868-R01	TRIM43 Pre-design Chimera RNAi	10 nmol	40,956
H00130013-R01	H00130013-R01	ACMSD Pre-design Chimera RNAi	10 nmol	40,956
H00130075-R02	H00130075-R02	OR9A4 Pre-design Chimera RNAi	10 nmol	40,956
H00130399-R04	H00130399-R04	ACVR1C Pre-design Chimera RNAi	10 nmol	40,956
H00130497-R01	H00130497-R01	OSR1 Pre-design Chimera RNAi	10 nmol	40,956
H00130507-R01	H00130507-R01	ZNF650 Pre-design Chimera RNAi	10 nmol	40,956
H00130535-R01	H00130535-R01	KCTD18 Pre-design Chimera RNAi	10 nmol	40,956
H00130557-R01	H00130557-R01	ZNF513 Pre-design Chimera RNAi	10 nmol	40,956
H00130888-R01	H00130888-R01	FBXO36 Pre-design Chimera RNAi	10 nmol	40,956
H00131034-R01	H00131034-R01	CPNE4 Pre-design Chimera RNAi	10 nmol	40,956
H00131096-R03	H00131096-R03	KCNH8 Pre-design Chimera RNAi	10 nmol	40,956
H00131118-R01	H00131118-R01	DNAJC19 Pre-design Chimera RNAi	10 nmol	40,956
H00131368-R02	H00131368-R02	ZPLD1 Pre-design Chimera RNAi	10 nmol	40,956
H00131450-R05	H00131450-R05	CD200R1 Pre-design Chimera RNAi	10 nmol	40,956
H00131450-R06	H00131450-R06	CD200R1 Pre-design Chimera RNAi	10 nmol	40,956
H00131450-R07	H00131450-R07	CD200R1 Pre-design Chimera RNAi	10 nmol	40,956
H00131450-R08	H00131450-R08	CD200R1 Pre-design Chimera RNAi	10 nmol	40,956
H00131540-R01	H00131540-R01	ZDHHC19 Pre-design Chimera RNAi	10 nmol	40,956
H00131601-R01V	H00131601-R01V	GPR175 Validated Chimera RNAi	10 nmol	67,408
H00131601-R02	H00131601-R02	GPR175 Pre-design Chimera RNAi	10 nmol	40,956
H00131870-R01	H00131870-R01	NUDT16 Pre-design Chimera RNAi	10 nmol	40,956
H00131890-R02	H00131890-R02	GRK7 Pre-design Chimera RNAi	10 nmol	40,956
H00132001-R01	H00132001-R01	TAMM41 Pre-design Chimera RNAi	10 nmol	40,956
H00132158-R03	H00132158-R03	GLYCKT Pre-design Chimera RNAi	10 nmol	40,956
H00132160-R02	H00132160-R02	PPM1M Pre-design Chimera RNAi	10 nmol	40,956
H00132204-R01	H00132204-R01	SYNPR Pre-design Chimera RNAi	10 nmol	40,956
H00132243-R01	H00132243-R01	H1FOO Pre-design Chimera RNAi	10 nmol	40,956
H00132612-R01	H00132612-R01	Tenr Pre-design Chimera RNAi	10 nmol	40,956
H00132625-R01	H00132625-R01	ZFP42 Pre-design Chimera RNAi	10 nmol	40,956
H00132864-R01	H00132864-R01	CPEB2 Pre-design Chimera RNAi	10 nmol	40,956
H00132864-R02	H00132864-R02	CPEB2 Pre-design Chimera RNAi	10 nmol	40,956
H00133308-R01	H00133308-R01	LOC133308 Pre-design Chimera RNAi	10 nmol	40,956
H00133396-R01V	H00133396-R01V	IL31RA Validated Chimera RNAi	10 nmol	67,408
H00133396-R02	H00133396-R02	IL31RA Pre-design Chimera RNAi	10 nmol	40,956
H00133482-R01	H00133482-R01	SLCO6A1 Pre-design Chimera RNAi	10 nmol	40,956
H00133522-R01	H00133522-R01	PPARGC1B Pre-design Chimera RNAi	10 nmol	40,956
H00133584-R01	H00133584-R01	FLJ39155 Pre-design Chimera RNAi	10 nmol	40,956
H00133584-R02	H00133584-R02	FLJ39155 Pre-design Chimera RNAi	10 nmol	40,956
H00133584-R03	H00133584-R03	FLJ39155 Pre-design Chimera RNAi	10 nmol	40,956
H00133584-R04	H00133584-R04	FLJ39155 Pre-design Chimera RNAi	10 nmol	40,956
H00133690-R01	H00133690-R01	CAPSL Pre-design Chimera RNAi	10 nmol	40,956
H00133746-R01	H00133746-R01	JMY Pre-design Chimera RNAi	10 nmol	40,956
H00133923-R01	H00133923-R01	FLJ32921 Pre-design Chimera RNAi	10 nmol	40,956
H00134083-R02	H00134083-R02	ORZ1 Pre-design Chimera RNAi	10 nmol	40,956
H00134187-R01	H00134187-R01	FLJ25680 Pre-design Chimera RNAi	10 nmol	40,956
H00134218-R01	H00134218-R01	DNAJA5 Pre-design Chimera RNAi	10 nmol	40,956
H00134218-R02	H00134218-R02	DNAJA5 Pre-design Chimera RNAi	10 nmol	40,956
H00134285-R02	H00134285-R02	PRP2 Pre-design Chimera RNAi	10 nmol	40,956
H00134353-R01	H00134353-R01	LSM11 Pre-design Chimera RNAi	10 nmol	40,956
H00134391-R02	H00134391-R02	GPR151 Pre-design Chimera RNAi	10 nmol	40,956
H00134429-R01	H00134429-R01	STARD4 Pre-design Chimera RNAi	10 nmol	40,956
H00134430-R01	H00134430-R01	WDR36 Pre-design Chimera RNAi	10 nmol	40,956
H00134637-R01	H00134637-R01	DEADC1 Pre-design Chimera RNAi	10 nmol	40,956
H00134860-R02	H00134860-R02	TAAR9 Pre-design Chimera RNAi	10 nmol	40,956
H00134864-R02	H00134864-R02	TAAR1 Pre-design Chimera RNAi	10 nmol	40,956
H00134957-R01	H00134957-R01	STXB5 Pre-design Chimera RNAi	10 nmol	40,956
H00135112-R02	H00135112-R02	NCOA7 Pre-design Chimera RNAi	10 nmol	40,956
H00135152-R01	H00135152-R01	B3GAT2 Pre-design Chimera RNAi	10 nmol	40,956
H00135250-R02	H00135250-R02	RAE1E Pre-design Chimera RNAi	10 nmol	40,956
H00135295-R01	H00135295-R01	SRP35 Pre-design Chimera RNAi	10 nmol	40,956
H00135644-R01	H00135644-R01	TRIM40 Pre-design Chimera RNAi	10 nmol	40,956
H00135892-R01	H00135892-R01	TRIM50A Pre-design Chimera RNAi	10 nmol	40,956
H00135896-R02	H00135896-R02	OR4F29 Pre-design Chimera RNAi	10 nmol	40,956
H00135924-R02	H00135924-R02	OR9A2 Pre-design Chimera RNAi	10 nmol	40,956
H00135941-R02	H00135941-R02	OR2A14 Pre-design Chimera RNAi	10 nmol	40,956
H00135946-R02	H00135946-R02	OR6B1 Pre-design Chimera RNAi	10 nmol	40,956
H00135948-R02	H00135948-R02	OR2F2 Pre-design Chimera RNAi	10 nmol	40,956
H00136051-R01	H00136051-R01	DKFZp762I137 Pre-design Chimera RNAi	10 nmol	40,956
H00136227-R01	H00136227-R01	EMID2 Pre-design Chimera RNAi	10 nmol	40,956
H00136259-R01	H00136259-R01	KLF14 Pre-design Chimera RNAi	10 nmol	40,956
H00136319-R01	H00136319-R01	MTPN Pre-design Chimera RNAi	10 nmol	40,956
H00136332-R02	H00136332-R02	FLJ32786 Pre-design Chimera RNAi	10 nmol	40,956
H00136371-R01	H00136371-R01	ASB10 Pre-design Chimera RNAi	10 nmol	40,956
H00136853-R01	H00136853-R01	SRCRBAD Pre-design Chimera RNAi	10 nmol	40,956
H00136991-R01	H00136991-R01	ASZ1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00137209-R01	H00137209-R01	ZNF572 Pre-design Chimera RNAi	10 nmol	40,956
H00137872-R01	H00137872-R01	ADHFE1 Pre-design Chimera RNAi	10 nmol	40,956
H00137970-R02	H00137970-R02	UNC5D Pre-design Chimera RNAi	10 nmol	40,956
H00138046-R01	H00138046-R01	LOC138046 Pre-design Chimera RNAi	10 nmol	40,956
H00138065-R01	H00138065-R01	RNF183 Pre-design Chimera RNAi	10 nmol	40,956
H00138307-R01	H00138307-R01	LCN8 Pre-design Chimera RNAi	10 nmol	40,956
H00138429-R02	H00138429-R02	PIP5KL1 Pre-design Chimera RNAi	10 nmol	40,956
H00138474-R03	H00138474-R03	TAF1L Pre-design Chimera RNAi	10 nmol	40,956
H00138639-R01	H00138639-R01	PTPDC1 Pre-design Chimera RNAi	10 nmol	40,956
H00138639-R02	H00138639-R02	PTPDC1 Pre-design Chimera RNAi	10 nmol	40,956
H00138716-R01	H00138716-R01	C9orf23 Pre-design Chimera RNAi	10 nmol	40,956
H00138716-R02	H00138716-R02	C9orf23 Pre-design Chimera RNAi	10 nmol	40,956
H00138799-R02	H00138799-R02	OR13C5 Pre-design Chimera RNAi	10 nmol	40,956
H00138802-R02	H00138802-R02	OR13C8 Pre-design Chimera RNAi	10 nmol	40,956
H00138803-R02	H00138803-R02	OR13C3 Pre-design Chimera RNAi	10 nmol	40,956
H00138804-R02	H00138804-R02	OR13C4 Pre-design Chimera RNAi	10 nmol	40,956
H00138805-R02	H00138805-R02	OR13F1 Pre-design Chimera RNAi	10 nmol	40,956
H00138881-R02	H00138881-R02	OR1L8 Pre-design Chimera RNAi	10 nmol	40,956
H00138882-R02	H00138882-R02	OR1N2 Pre-design Chimera RNAi	10 nmol	40,956
H00138883-R02	H00138883-R02	OR1N1 Pre-design Chimera RNAi	10 nmol	40,956
H00139135-R01	H00139135-R01	PASD1 Pre-design Chimera RNAi	10 nmol	40,956
H00139189-R02	H00139189-R02	DGKK Pre-design Chimera RNAi	10 nmol	40,956
H00139324-R01	H00139324-R01	CXorf43 Pre-design Chimera RNAi	10 nmol	40,956
H00139378-R02	H00139378-R02	GPR112 Pre-design Chimera RNAi	10 nmol	40,956
H00139411-R02	H00139411-R02	PTCHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00139628-R01	H00139628-R01	FOXR2 Pre-design Chimera RNAi	10 nmol	40,956
H00139728-R02	H00139728-R02	PNCK Pre-design Chimera RNAi	10 nmol	40,956
H00139760-R02	H00139760-R02	GPR119 Pre-design Chimera RNAi	10 nmol	40,956
H00140432-R01	H00140432-R01	RNF113B Pre-design Chimera RNAi	10 nmol	40,956
H00140456-R01	H00140456-R01	ASB11 Pre-design Chimera RNAi	10 nmol	40,956
H00140456-R02	H00140456-R02	ASB11 Pre-design Chimera RNAi	10 nmol	40,956
H00140458-R01	H00140458-R01	ASB5 Pre-design Chimera RNAi	10 nmol	40,956
H00140459-R01	H00140459-R01	ASB6 Pre-design Chimera RNAi	10 nmol	40,956
H00140459-R02	H00140459-R02	ASB6 Pre-design Chimera RNAi	10 nmol	40,956
H00140461-R01	H00140461-R01	ASB8 Pre-design Chimera RNAi	10 nmol	40,956
H00140462-R01	H00140462-R01	ASB9 Pre-design Chimera RNAi	10 nmol	40,956
H00140462-R02	H00140462-R02	ASB9 Pre-design Chimera RNAi	10 nmol	40,956
H00140465-R01	H00140465-R01	MLC15A Pre-design Chimera RNAi	10 nmol	40,956
H00140467-R01	H00140467-R01	ZNF358 Pre-design Chimera RNAi	10 nmol	40,956
H00140469-R02	H00140469-R02	MYO3B Pre-design Chimera RNAi	10 nmol	40,956
H00140545-R01	H00140545-R01	RNF32 Pre-design Chimera RNAi	10 nmol	40,956
H00140564-R01	H00140564-R01	APOBEC3D Pre-design Chimera RNAi	10 nmol	40,956
H00140576-R01	H00140576-R01	S100A16 Pre-design Chimera RNAi	10 nmol	40,956
H00140578-R01	H00140578-R01	CHODL Pre-design Chimera RNAi	10 nmol	40,956
H00140597-R01	H00140597-R01	TCEAL2 Pre-design Chimera RNAi	10 nmol	40,956
H00140609-R03	H00140609-R03	NEK7 Pre-design Chimera RNAi	10 nmol	40,956
H00140612-R01	H00140612-R01	ZFP28 Pre-design Chimera RNAi	10 nmol	40,956
H00140628-R01	H00140628-R01	GATA5 Pre-design Chimera RNAi	10 nmol	40,956
H00140679-R01	H00140679-R01	SLC32A1 Pre-design Chimera RNAi	10 nmol	40,956
H00140685-R01	H00140685-R01	BTBD4 Pre-design Chimera RNAi	10 nmol	40,956
H00140690-R01	H00140690-R01	CTCF Pre-design Chimera RNAi	10 nmol	40,956
H00140735-R01	H00140735-R01	DYNLL2 Pre-design Chimera RNAi	10 nmol	40,956
H00140766-R01	H00140766-R01	ADAMTS14 Pre-design Chimera RNAi	10 nmol	40,956
H00140766-R02	H00140766-R02	ADAMTS14 Pre-design Chimera RNAi	10 nmol	40,956
H00140803-R03	H00140803-R03	TRPM6 Pre-design Chimera RNAi	10 nmol	40,956
H00140809-R01	H00140809-R01	SRXN1 Pre-design Chimera RNAi	10 nmol	40,956
H00140836-R01	H00140836-R01	C20orf179 Pre-design Chimera RNAi	10 nmol	40,956
H00140836-R02	H00140836-R02	C20orf179 Pre-design Chimera RNAi	10 nmol	40,956
H00140850-R01	H00140850-R01	DEFB127 Pre-design Chimera RNAi	10 nmol	40,956
H00140851-R01	H00140851-R01	C20orf127 Pre-design Chimera RNAi	10 nmol	40,956
H00140883-R01	H00140883-R01	SUHW2 Pre-design Chimera RNAi	10 nmol	40,956
H00140885-R01	H00140885-R01	SIRPA Pre-design Chimera RNAi	10 nmol	40,956
H00140885-R02	H00140885-R02	SIRPA Pre-design Chimera RNAi	10 nmol	40,956
H00140885-R03	H00140885-R03	SIRPA Pre-design Chimera RNAi	10 nmol	40,956
H00140886-R01	H00140886-R01	PABPCS Pre-design Chimera RNAi	10 nmol	40,956
H00140890-R01	H00140890-R01	SFRS12 Pre-design Chimera RNAi	10 nmol	40,956
H00140901-R02	H00140901-R02	STK35 Pre-design Chimera RNAi	10 nmol	40,956
H00142678-R01	H00142678-R01	MIB2 Pre-design Chimera RNAi	10 nmol	40,956
H00142679-R01	H00142679-R01	DUSP19 Pre-design Chimera RNAi	10 nmol	40,956
H00142680-R01	H00142680-R01	SLC34A3 Pre-design Chimera RNAi	10 nmol	40,956
H00143241-R01	H00143241-R01	DYDC1 Pre-design Chimera RNAi	10 nmol	40,956
H00143279-R01	H00143279-R01	HECTD2 Pre-design Chimera RNAi	10 nmol	40,956
H00143279-R02	H00143279-R02	HECTD2 Pre-design Chimera RNAi	10 nmol	40,956
H00143384-R01	H00143384-R01	C10orf46 Pre-design Chimera RNAi	10 nmol	40,956
H00143425-R01	H00143425-R01	SYT9 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00143458-R02	H00143458-R02	LDLRAD3 Pre-design Chimera RNAi	10 nmol	40,956
H00143471-R01	H00143471-R01	PSMA8 Pre-design Chimera RNAi	10 nmol	40,956
H00143471-R02	H00143471-R02	PSMA8 Pre-design Chimera RNAi	10 nmol	40,956
H00143471-R03	H00143471-R03	PSMA8 Pre-design Chimera RNAi	10 nmol	40,956
H00143496-R02	H00143496-R02	OR52B4 Pre-design Chimera RNAi	10 nmol	40,956
H00143502-R02	H00143502-R02	OR52I2 Pre-design Chimera RNAi	10 nmol	40,956
H00143503-R02	H00143503-R02	OR51E1 Pre-design Chimera RNAi	10 nmol	40,956
H00143686-R01	H00143686-R01	SESN3 Pre-design Chimera RNAi	10 nmol	40,956
H00144124-R02	H00144124-R02	OR10A5 Pre-design Chimera RNAi	10 nmol	40,956
H00144125-R02	H00144125-R02	OR2AG1 Pre-design Chimera RNAi	10 nmol	40,956
H00144165-R01	H00144165-R01	PRICKLE1 Pre-design Chimera RNAi	10 nmol	40,956
H00144195-R01	H00144195-R01	SLC2A14 Pre-design Chimera RNAi	10 nmol	40,956
H00144348-R01	H00144348-R01	ZNF664 Pre-design Chimera RNAi	10 nmol	40,956
H00144406-R01	H00144406-R01	WDR66 Pre-design Chimera RNAi	10 nmol	40,956
H00144453-R01	H00144453-R01	VMD2L3 Pre-design Chimera RNAi	10 nmol	40,956
H00144455-R01	H00144455-R01	E2F7 Pre-design Chimera RNAi	10 nmol	40,956
H00144715-R01	H00144715-R01	RAD9B Pre-design Chimera RNAi	10 nmol	40,956
H00144811-R01	H00144811-R01	FLJ38725 Pre-design Chimera RNAi	10 nmol	40,956
H00144983-R01	H00144983-R01	RP11-78J21.1 Pre-design Chimera RNAi	10 nmol	40,956
H00144983-R02	H00144983-R02	RP11-78J21.1 Pre-design Chimera RNAi	10 nmol	40,956
H00145258-R01	H00145258-R01	GSC Pre-design Chimera RNAi	10 nmol	40,956
H00145258-R01V	H00145258-R01V	GSC Validated Chimera RNAi	10 nmol	67,408
H00145264-R01	H00145264-R01	SERPINA12 Pre-design Chimera RNAi	10 nmol	40,956
H00145282-R01	H00145282-R01	MIPOL1 Pre-design Chimera RNAi	10 nmol	40,956
H00145389-R01	H00145389-R01	SLC38A6 Pre-design Chimera RNAi	10 nmol	40,956
H00145482-R01	H00145482-R01	ZADH1 Pre-design Chimera RNAi	10 nmol	40,956
H00145497-R01	H00145497-R01	C14orf166B Pre-design Chimera RNAi	10 nmol	40,956
H00145864-R01	H00145864-R01	HAPLN3 Pre-design Chimera RNAi	10 nmol	40,956
H00145873-R01	H00145873-R01	MESP2 Pre-design Chimera RNAi	10 nmol	40,956
H00146050-R01	H00146050-R01	ZNF690 Pre-design Chimera RNAi	10 nmol	40,956
H00146057-R02	H00146057-R02	TTBK2 Pre-design Chimera RNAi	10 nmol	40,956
H00146198-R01	H00146198-R01	ZFP90 Pre-design Chimera RNAi	10 nmol	40,956
H00146223-R01	H00146223-R01	CMTM4 Pre-design Chimera RNAi	10 nmol	40,956
H00146223-R02	H00146223-R02	CMTM4 Pre-design Chimera RNAi	10 nmol	40,956
H00146310-R01	H00146310-R01	RNF151 Pre-design Chimera RNAi	10 nmol	40,956
H00146434-R01	H00146434-R01	ZNF597 Pre-design Chimera RNAi	10 nmol	40,956
H00146456-R01	H00146456-R01	TMED6 Pre-design Chimera RNAi	10 nmol	40,956
H00146540-R01	H00146540-R01	FLJ32130 Pre-design Chimera RNAi	10 nmol	40,956
H00146542-R01	H00146542-R01	ZNF688 Pre-design Chimera RNAi	10 nmol	40,956
H00146542-R02	H00146542-R02	ZNF688 Pre-design Chimera RNAi	10 nmol	40,956
H00146722-R02	H00146722-R02	CD300LF Pre-design Chimera RNAi	10 nmol	40,956
H00146760-R02	H00146760-R02	RTN4RL1 Pre-design Chimera RNAi	10 nmol	40,956
H00146779-R01	H00146779-R01	FLJ25818 Pre-design Chimera RNAi	10 nmol	40,956
H00146850-R02	H00146850-R02	C17orf38 Pre-design Chimera RNAi	10 nmol	40,956
H00146894-R02	H00146894-R02	CD300LG Pre-design Chimera RNAi	10 nmol	40,956
H00146956-R02	H00146956-R02	EME1 Pre-design Chimera RNAi	10 nmol	40,956
H00147011-R01	H00147011-R01	PROCA1 Pre-design Chimera RNAi	10 nmol	40,956
H00147040-R01	H00147040-R01	KCTD11 Pre-design Chimera RNAi	10 nmol	40,956
H00147409-R01	H00147409-R01	DSG4 Pre-design Chimera RNAi	10 nmol	40,956
H00147650-R01	H00147650-R01	LOC147650 Pre-design Chimera RNAi	10 nmol	40,956
H00147657-R01	H00147657-R01	ZNF480 Pre-design Chimera RNAi	10 nmol	40,956
H00147660-R01	H00147660-R01	ZNF578 Pre-design Chimera RNAi	10 nmol	40,956
H00147686-R01	H00147686-R01	ZNF418 Pre-design Chimera RNAi	10 nmol	40,956
H00147687-R01	H00147687-R01	ZNF417 Pre-design Chimera RNAi	10 nmol	40,956
H00147694-R01	H00147694-R01	ZNF548 Pre-design Chimera RNAi	10 nmol	40,956
H00147741-R01	H00147741-R01	ZNF560 Pre-design Chimera RNAi	10 nmol	40,956
H00147746-R02	H00147746-R02	HIPK4 Pre-design Chimera RNAi	10 nmol	40,956
H00147807-R01	H00147807-R01	ZNF524 Pre-design Chimera RNAi	10 nmol	40,956
H00147808-R01	H00147808-R01	LOC147808 Pre-design Chimera RNAi	10 nmol	40,956
H00147837-R01	H00147837-R01	ZNF563 Pre-design Chimera RNAi	10 nmol	40,956
H00147912-R01	H00147912-R01	SIX5 Pre-design Chimera RNAi	10 nmol	40,956
H00147923-R01	H00147923-R01	ZNF420 Pre-design Chimera RNAi	10 nmol	40,956
H00147929-R01	H00147929-R01	ZNF565 Pre-design Chimera RNAi	10 nmol	40,956
H00147947-R01	H00147947-R01	ZNF542 Pre-design Chimera RNAi	10 nmol	40,956
H00147948-R01	H00147948-R01	ZNF582 Pre-design Chimera RNAi	10 nmol	40,956
H00147949-R01	H00147949-R01	ZNF583 Pre-design Chimera RNAi	10 nmol	40,956
H00147968-R01	H00147968-R01	CAPN12 Pre-design Chimera RNAi	10 nmol	40,956
H00148022-R03	H00148022-R03	TICAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00148022-R04	H00148022-R04	TICAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00148066-R01	H00148066-R01	ZNRF4 Pre-design Chimera RNAi	10 nmol	40,956
H00148103-R01	H00148103-R01	ZNF599 Pre-design Chimera RNAi	10 nmol	40,956
H00148103-R02	H00148103-R02	ZNF599 Pre-design Chimera RNAi	10 nmol	40,956
H00148156-R01	H00148156-R01	ZNF558 Pre-design Chimera RNAi	10 nmol	40,956
H00148206-R01	H00148206-R01	LOC148206 Pre-design Chimera RNAi	10 nmol	40,956
H00148213-R01	H00148213-R01	ZNF681 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00148229-R02	H00148229-R02	ATP8B3 Pre-design Chimera RNAi	10 nmol	40,956
H00148254-R01	H00148254-R01	ZNF555 Pre-design Chimera RNAi	10 nmol	40,956
H00148266-R01	H00148266-R01	ZNF569 Pre-design Chimera RNAi	10 nmol	40,956
H00148268-R01	H00148268-R01	ZNF570 Pre-design Chimera RNAi	10 nmol	40,956
H00148281-R01	H00148281-R01	SYT6 Pre-design Chimera RNAi	10 nmol	40,956
H00148327-R01	H00148327-R01	CREB3L4 Pre-design Chimera RNAi	10 nmol	40,956
H00148327-R01V	H00148327-R01V	CREB3L4 Validated Chimera RNAi	10 nmol	67,408
H00148479-R01	H00148479-R01	PHF13 Pre-design Chimera RNAi	10 nmol	40,956
H00148581-R01	H00148581-R01	UBE2U Pre-design Chimera RNAi	10 nmol	40,956
H00148738-R01	H00148738-R01	HFE2 Pre-design Chimera RNAi	10 nmol	40,956
H00148738-R02	H00148738-R02	HFE2 Pre-design Chimera RNAi	10 nmol	40,956
H00148738-R03	H00148738-R03	HFE2 Pre-design Chimera RNAi	10 nmol	40,956
H00148738-R04	H00148738-R04	HFE2 Pre-design Chimera RNAi	10 nmol	40,956
H00148867-R01	H00148867-R01	SLC30A7 Pre-design Chimera RNAi	10 nmol	40,956
H00148932-R03	H00148932-R03	MOBK2C Pre-design Chimera RNAi	10 nmol	40,956
H00148932-R04	H00148932-R04	MOBK2C Pre-design Chimera RNAi	10 nmol	40,956
H00148979-R01	H00148979-R01	GLIS1 Pre-design Chimera RNAi	10 nmol	40,956
H00149041-R01	H00149041-R01	RC3H1 Pre-design Chimera RNAi	10 nmol	40,956
H00149076-R01	H00149076-R01	FLJ25476 Pre-design Chimera RNAi	10 nmol	40,956
H00149095-R01	H00149095-R01	DCST1 Pre-design Chimera RNAi	10 nmol	40,956
H00149111-R01	H00149111-R01	CNIH3 Pre-design Chimera RNAi	10 nmol	40,956
H00149233-R02	H00149233-R02	IL23R Pre-design Chimera RNAi	10 nmol	40,956
H00149420-R02	H00149420-R02	PDIK1L Pre-design Chimera RNAi	10 nmol	40,956
H00149428-R01	H00149428-R01	BNIPL Pre-design Chimera RNAi	10 nmol	40,956
H00149428-R02	H00149428-R02	BNIPL Pre-design Chimera RNAi	10 nmol	40,956
H00149465-R02	H00149465-R02	WDR65 Pre-design Chimera RNAi	10 nmol	40,956
H00149708-R01	H00149708-R01	WFDC5 Pre-design Chimera RNAi	10 nmol	40,956
H00149951-R01	H00149951-R01	COMMD7 Pre-design Chimera RNAi	10 nmol	40,956
H00149951-R02	H00149951-R02	COMMD7 Pre-design Chimera RNAi	10 nmol	40,956
H00150000-R05	H00150000-R05	ABCC13 Pre-design Chimera RNAi	10 nmol	40,956
H00150000-R06	H00150000-R06	ABCC13 Pre-design Chimera RNAi	10 nmol	40,956
H00150000-R07	H00150000-R07	ABCC13 Pre-design Chimera RNAi	10 nmol	40,956
H00150000-R08	H00150000-R08	ABCC13 Pre-design Chimera RNAi	10 nmol	40,956
H00150094-R03	H00150094-R03	SNF1LK Pre-design Chimera RNAi	10 nmol	40,956
H00150160-R01	H00150160-R01	CESK1 Pre-design Chimera RNAi	10 nmol	40,956
H00150160-R01V	H00150160-R01V	CESK1 Validated Chimera RNAi	10 nmol	67,408
H00150290-R01	H00150290-R01	DUSP18 Pre-design Chimera RNAi	10 nmol	40,956
H00150291-R01	H00150291-R01	FLJ35801 Pre-design Chimera RNAi	10 nmol	40,956
H00150372-R02	H00150372-R02	NFAM1 Pre-design Chimera RNAi	10 nmol	40,956
H00150465-R01	H00150465-R01	TTL Pre-design Chimera RNAi	10 nmol	40,956
H00150572-R01	H00150572-R01	SMYD1 Pre-design Chimera RNAi	10 nmol	40,956
H00150681-R02	H00150681-R02	OR6B3 Pre-design Chimera RNAi	10 nmol	40,956
H00150684-R01	H00150684-R01	COMMD1 Pre-design Chimera RNAi	10 nmol	40,956
H00151011-R01	H00151011-R01	SEPT10 Pre-design Chimera RNAi	10 nmol	40,956
H00151011-R02	H00151011-R02	SEPT10 Pre-design Chimera RNAi	10 nmol	40,956
H00151112-R01	H00151112-R01	ZSWIM2 Pre-design Chimera RNAi	10 nmol	40,956
H00151126-R01	H00151126-R01	ZNF533 Pre-design Chimera RNAi	10 nmol	40,956
H00151258-R01	H00151258-R01	FLJ39822 Pre-design Chimera RNAi	10 nmol	40,956
H00151295-R01	H00151295-R01	SLC23A3 Pre-design Chimera RNAi	10 nmol	40,956
H00151306-R02	H00151306-R02	GPBAR1 Pre-design Chimera RNAi	10 nmol	40,956
H00151354-R01	H00151354-R01	FAM84A Pre-design Chimera RNAi	10 nmol	40,956
H00151449-R01	H00151449-R01	GDF7 Pre-design Chimera RNAi	10 nmol	40,956
H00151473-R01	H00151473-R01	SLC16A14 Pre-design Chimera RNAi	10 nmol	40,956
H00151516-R01	H00151516-R01	FLJ25084 Pre-design Chimera RNAi	10 nmol	40,956
H00151525-R02	H00151525-R02	WDSUB1 Pre-design Chimera RNAi	10 nmol	40,956
H00151613-R01	H00151613-R01	TTC14 Pre-design Chimera RNAi	10 nmol	40,956
H00151636-R01	H00151636-R01	DTX3L Pre-design Chimera RNAi	10 nmol	40,956
H00151648-R01	H00151648-R01	SGOL1 Pre-design Chimera RNAi	10 nmol	40,956
H00151648-R02	H00151648-R02	SGOL1 Pre-design Chimera RNAi	10 nmol	40,956
H00151648-R03	H00151648-R03	SGOL1 Pre-design Chimera RNAi	10 nmol	40,956
H00151648-R04	H00151648-R04	SGOL1 Pre-design Chimera RNAi	10 nmol	40,956
H00151648-R05	H00151648-R05	SGOL1 Pre-design Chimera RNAi	10 nmol	40,956
H00151648-R06	H00151648-R06	SGOL1 Pre-design Chimera RNAi	10 nmol	40,956
H00151651-R01	H00151651-R01	EFHB Pre-design Chimera RNAi	10 nmol	40,956
H00151742-R01	H00151742-R01	PPM1L Pre-design Chimera RNAi	10 nmol	40,956
H00151871-R01	H00151871-R01	DPPA2 Pre-design Chimera RNAi	10 nmol	40,956
H00151888-R01	H00151888-R01	BTLA Pre-design Chimera RNAi	10 nmol	40,956
H00151888-R02	H00151888-R02	BTLA Pre-design Chimera RNAi	10 nmol	40,956
H00152006-R01	H00152006-R01	RNF38 Pre-design Chimera RNAi	10 nmol	40,956
H00152006-R02	H00152006-R02	RNF38 Pre-design Chimera RNAi	10 nmol	40,956
H00152006-R03	H00152006-R03	RNF38 Pre-design Chimera RNAi	10 nmol	40,956
H00152006-R04	H00152006-R04	RNF38 Pre-design Chimera RNAi	10 nmol	40,956
H00152006-R05	H00152006-R05	RNF38 Pre-design Chimera RNAi	10 nmol	40,956
H00152006-R06	H00152006-R06	RNF38 Pre-design Chimera RNAi	10 nmol	40,956
H00152015-R01	H00152015-R01	ROPN18 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00152110-R02	H00152110-R02	NEK10 Pre-design Chimera RNAi	10 nmol	40,956
H00152273-R01	H00152273-R01	FGD5 Pre-design Chimera RNAi	10 nmol	40,956
H00152405-R02	H00152405-R02	FLJ32859 Pre-design Chimera RNAi	10 nmol	40,956
H00152485-R01	H00152485-R01	LOC152485 Pre-design Chimera RNAi	10 nmol	40,956
H00152503-R01	H00152503-R01	SH3D19 Pre-design Chimera RNAi	10 nmol	40,956
H00152518-R01	H00152518-R01	NFXL1 Pre-design Chimera RNAi	10 nmol	40,956
H00152559-R02	H00152559-R02	PAQR3 Pre-design Chimera RNAi	10 nmol	40,956
H00152687-R01	H00152687-R01	ZNF595 Pre-design Chimera RNAi	10 nmol	40,956
H00152815-R01	H00152815-R01	THAP6 Pre-design Chimera RNAi	10 nmol	40,956
H00152926-R02	H00152926-R02	PPM1K Pre-design Chimera RNAi	10 nmol	40,956
H00153129-R01	H00153129-R01	FLJ90709 Pre-design Chimera RNAi	10 nmol	40,956
H00153201-R01	H00153201-R01	SLC36A2 Pre-design Chimera RNAi	10 nmol	40,956
H00153222-R01	H00153222-R01	LOC153222 Pre-design Chimera RNAi	10 nmol	40,956
H00153443-R01	H00153443-R01	SRFBP1 Pre-design Chimera RNAi	10 nmol	40,956
H00153527-R01	H00153527-R01	ZMAT2 Pre-design Chimera RNAi	10 nmol	40,956
H00153572-R01	H00153572-R01	IRX2 Pre-design Chimera RNAi	10 nmol	40,956
H00153743-R01	H00153743-R01	PPP1R2P3 Pre-design Chimera RNAi	10 nmol	40,956
H00153769-R01	H00153769-R01	SH3RF2 Pre-design Chimera RNAi	10 nmol	40,956
H00153830-R01	H00153830-R01	FLJ31951 Pre-design Chimera RNAi	10 nmol	40,956
H00154043-R01	H00154043-R01	CNKSR3 Pre-design Chimera RNAi	10 nmol	40,956
H00154064-R02	H00154064-R02	RAET1L Pre-design Chimera RNAi	10 nmol	40,956
H00154214-R01	H00154214-R01	IBRDC1 Pre-design Chimera RNAi	10 nmol	40,956
H00154664-R01	H00154664-R01	ABCA13 Pre-design Chimera RNAi	10 nmol	40,956
H00154796-R01	H00154796-R01	AMOT Pre-design Chimera RNAi	10 nmol	40,956
H00154881-R01	H00154881-R01	KCTD7 Pre-design Chimera RNAi	10 nmol	40,956
H00155054-R01	H00155054-R01	ZNF425 Pre-design Chimera RNAi	10 nmol	40,956
H00155060-R01	H00155060-R01	LOC155060 Pre-design Chimera RNAi	10 nmol	40,956
H00155061-R01	H00155061-R01	FLJ31413 Pre-design Chimera RNAi	10 nmol	40,956
H00155066-R01	H00155066-R01	ATP6V0E2L Pre-design Chimera RNAi	10 nmol	40,956
H00155184-R01	H00155184-R01	SLC2A7 Pre-design Chimera RNAi	10 nmol	40,956
H00155185-R01	H00155185-R01	AMZ1 Pre-design Chimera RNAi	10 nmol	40,956
H00155435-R01	H00155435-R01	RBM33 Pre-design Chimera RNAi	10 nmol	40,956
H00157285-R02	H00157285-R02	DKFZp761P0423 Pre-design Chimera RNAi	10 nmol	40,956
H00157570-R01	H00157570-R01	ESCO2 Pre-design Chimera RNAi	10 nmol	40,956
H00157574-R01	H00157574-R01	FBXO16 Pre-design Chimera RNAi	10 nmol	40,956
H00157680-R01	H00157680-R01	VPS13B Pre-design Chimera RNAi	10 nmol	40,956
H00157680-R02	H00157680-R02	VPS13B Pre-design Chimera RNAi	10 nmol	40,956
H00157680-R03	H00157680-R03	VPS13B Pre-design Chimera RNAi	10 nmol	40,956
H00157680-R04	H00157680-R04	VPS13B Pre-design Chimera RNAi	10 nmol	40,956
H00157680-R05	H00157680-R05	VPS13B Pre-design Chimera RNAi	10 nmol	40,956
H00157724-R01	H00157724-R01	SLC7A13 Pre-design Chimera RNAi	10 nmol	40,956
H00157777-R01	H00157777-R01	C8orf45 Pre-design Chimera RNAi	10 nmol	40,956
H00158062-R01	H00158062-R01	LCN6 Pre-design Chimera RNAi	10 nmol	40,956
H00158067-R01V	H00158067-R01V	C9orf98 Validated Chimera RNAi	10 nmol	67,408
H00158067-R02	H00158067-R02	C9orf98 Pre-design Chimera RNAi	10 nmol	40,956
H00158131-R02	H00158131-R02	OR1Q1 Pre-design Chimera RNAi	10 nmol	40,956
H00158158-R01	H00158158-R01	RASEF Pre-design Chimera RNAi	10 nmol	40,956
H00158234-R01	H00158234-R01	RG9MTD3 Pre-design Chimera RNAi	10 nmol	40,956
H00158326-R01	H00158326-R01	FREM1 Pre-design Chimera RNAi	10 nmol	40,956
H00158399-R01	H00158399-R01	ZNF483 Pre-design Chimera RNAi	10 nmol	40,956
H00158399-R02	H00158399-R02	ZNF483 Pre-design Chimera RNAi	10 nmol	40,956
H00158431-R01	H00158431-R01	FLJ16636 Pre-design Chimera RNAi	10 nmol	40,956
H00158506-R01	H00158506-R01	ZNF645 Pre-design Chimera RNAi	10 nmol	40,956
H00158586-R01	H00158586-R01	ZXDB Pre-design Chimera RNAi	10 nmol	40,956
H00158800-R01	H00158800-R01	RHOXF1 Pre-design Chimera RNAi	10 nmol	40,956
H00158866-R01	H00158866-R01	ZDHHC15 Pre-design Chimera RNAi	10 nmol	40,956
H00158880-R01	H00158880-R01	USP51 Pre-design Chimera RNAi	10 nmol	40,956
H00158931-R01	H00158931-R01	TCEAL6 Pre-design Chimera RNAi	10 nmol	40,956
H00158983-R01	H00158983-R01	H2BFWT Pre-design Chimera RNAi	10 nmol	40,956
H00159119-R01	H00159119-R01	HSFY2 Pre-design Chimera RNAi	10 nmol	40,956
H00159119-R02	H00159119-R02	HSFY2 Pre-design Chimera RNAi	10 nmol	40,956
H00159119-R03	H00159119-R03	HSFY2 Pre-design Chimera RNAi	10 nmol	40,956
H00159163-R01	H00159163-R01	RBMY1F Pre-design Chimera RNAi	10 nmol	40,956
H00159296-R01	H00159296-R01	NKX2-3 Pre-design Chimera RNAi	10 nmol	40,956
H00159963-R01	H00159963-R01	SLC5A12 Pre-design Chimera RNAi	10 nmol	40,956
H00160065-R01	H00160065-R01	PATE Pre-design Chimera RNAi	10 nmol	40,956
H00160364-R04	H00160364-R04	CLEC12A Pre-design Chimera RNAi	10 nmol	40,956
H00160364-R05	H00160364-R05	CLEC12A Pre-design Chimera RNAi	10 nmol	40,956
H00160364-R06	H00160364-R06	CLEC12A Pre-design Chimera RNAi	10 nmol	40,956
H00160518-R01	H00160518-R01	MGC24039 Pre-design Chimera RNAi	10 nmol	40,956
H00160622-R02	H00160622-R02	GRASP Pre-design Chimera RNAi	10 nmol	40,956
H00160728-R01	H00160728-R01	SLC5A8 Pre-design Chimera RNAi	10 nmol	40,956
H00160851-R03	H00160851-R03	DGKH Pre-design Chimera RNAi	10 nmol	40,956
H00160851-R04	H00160851-R04	DGKH Pre-design Chimera RNAi	10 nmol	40,956
H00160897-R02	H00160897-R02	ITR Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00161424-R01	H00161424-R01	C14orf21 Pre-design Chimera RNAi	10 nmol	40,956
H00161582-R01	H00161582-R01	DYX1C1 Pre-design Chimera RNAi	10 nmol	40,956
H00161582-R02	H00161582-R02	DYX1C1 Pre-design Chimera RNAi	10 nmol	40,956
H00161582-R03	H00161582-R03	DYX1C1 Pre-design Chimera RNAi	10 nmol	40,956
H00161725-R01	H00161725-R01	OTUD7 Pre-design Chimera RNAi	10 nmol	40,956
H00161829-R01	H00161829-R01	EXDL1 Pre-design Chimera RNAi	10 nmol	40,956
H00161882-R01	H00161882-R01	ZFPM1 Pre-design Chimera RNAi	10 nmol	40,956
H00161931-R01	H00161931-R01	LOC161931 Pre-design Chimera RNAi	10 nmol	40,956
H00162239-R01	H00162239-R01	ZFP1 Pre-design Chimera RNAi	10 nmol	40,956
H00162333-R01	H00162333-R01	RNF190 Pre-design Chimera RNAi	10 nmol	40,956
H00162417-R02	H00162417-R02	NAGS Pre-design Chimera RNAi	10 nmol	40,956
H00162466-R01	H00162466-R01	PHOSPHO1 Pre-design Chimera RNAi	10 nmol	40,956
H00162494-R01	H00162494-R01	RHBDL4 Pre-design Chimera RNAi	10 nmol	40,956
H00162514-R01	H00162514-R01	TRPV3 Pre-design Chimera RNAi	10 nmol	40,956
H00162515-R01	H00162515-R01	SLC16A11 Pre-design Chimera RNAi	10 nmol	40,956
H00162655-R01	H00162655-R01	ZNF519 Pre-design Chimera RNAi	10 nmol	40,956
H00162963-R01	H00162963-R01	ZNF610 Pre-design Chimera RNAi	10 nmol	40,956
H00162966-R01	H00162966-R01	ZNF600 Pre-design Chimera RNAi	10 nmol	40,956
H00162967-R01	H00162967-R01	ZFPL Pre-design Chimera RNAi	10 nmol	40,956
H00162968-R01	H00162968-R01	ZNF497 Pre-design Chimera RNAi	10 nmol	40,956
H00162972-R01	H00162972-R01	ZNF550 Pre-design Chimera RNAi	10 nmol	40,956
H00162989-R01	H00162989-R01	DEDD2 Pre-design Chimera RNAi	10 nmol	40,956
H00162998-R02	H00162998-R02	OR7D2 Pre-design Chimera RNAi	10 nmol	40,956
H00163033-R01	H00163033-R01	ZNF579 Pre-design Chimera RNAi	10 nmol	40,956
H00163049-R01	H00163049-R01	FLJ90396 Pre-design Chimera RNAi	10 nmol	40,956
H00163050-R01	H00163050-R01	ZNF564 Pre-design Chimera RNAi	10 nmol	40,956
H00163051-R01	H00163051-R01	ZNF709 Pre-design Chimera RNAi	10 nmol	40,956
H00163059-R01	H00163059-R01	ZNF433 Pre-design Chimera RNAi	10 nmol	40,956
H00163071-R01	H00163071-R01	ZNF114 Pre-design Chimera RNAi	10 nmol	40,956
H00163081-R01	H00163081-R01	ZNF567 Pre-design Chimera RNAi	10 nmol	40,956
H00163087-R01	H00163087-R01	ZNF383 Pre-design Chimera RNAi	10 nmol	40,956
H00163115-R01	H00163115-R01	FLJ37549 Pre-design Chimera RNAi	10 nmol	40,956
H00163131-R01	H00163131-R01	LOC163131 Pre-design Chimera RNAi	10 nmol	40,956
H00163175-R01	H00163175-R01	LGI4 Pre-design Chimera RNAi	10 nmol	40,956
H00163223-R01	H00163223-R01	ZNF676 Pre-design Chimera RNAi	10 nmol	40,956
H00163227-R01	H00163227-R01	ZNF100 Pre-design Chimera RNAi	10 nmol	40,956
H00163255-R01	H00163255-R01	ZNF540 Pre-design Chimera RNAi	10 nmol	40,956
H00163589-R01	H00163589-R01	TDRD5 Pre-design Chimera RNAi	10 nmol	40,956
H00163688-R01	H00163688-R01	CALML6 Pre-design Chimera RNAi	10 nmol	40,956
H00163702-R04	H00163702-R04	IL28RA Pre-design Chimera RNAi	10 nmol	40,956
H00163702-R05	H00163702-R05	IL28RA Pre-design Chimera RNAi	10 nmol	40,956
H00163702-R06	H00163702-R06	IL28RA Pre-design Chimera RNAi	10 nmol	40,956
H00163732-R01	H00163732-R01	CITED4 Pre-design Chimera RNAi	10 nmol	40,956
H00164045-R01	H00164045-R01	HFM1 Pre-design Chimera RNAi	10 nmol	40,956
H00164091-R02	H00164091-R02	PAQR7 Pre-design Chimera RNAi	10 nmol	40,956
H00164633-R01	H00164633-R01	CABP7 Pre-design Chimera RNAi	10 nmol	40,956
H00164668-R01	H00164668-R01	RP4-742C19.3 Pre-design Chimera RNAi	10 nmol	40,956
H00164832-R01	H00164832-R01	LONRF2 Pre-design Chimera RNAi	10 nmol	40,956
H00165082-R02	H00165082-R02	GPR113 Pre-design Chimera RNAi	10 nmol	40,956
H00165140-R02	H00165140-R02	OXER1 Pre-design Chimera RNAi	10 nmol	40,956
H00165530-R02	H00165530-R02	CLEC4F Pre-design Chimera RNAi	10 nmol	40,956
H00165545-R02	H00165545-R02	DQX1 Pre-design Chimera RNAi	10 nmol	40,956
H00165829-R02	H00165829-R02	GPR156 Pre-design Chimera RNAi	10 nmol	40,956
H00165918-R01	H00165918-R01	RNF168 Pre-design Chimera RNAi	10 nmol	40,956
H00166614-R02	H00166614-R02	DCAMKL2 Pre-design Chimera RNAi	10 nmol	40,956
H00166647-R02	H00166647-R02	GPR125 Pre-design Chimera RNAi	10 nmol	40,956
H00166655-R01	H00166655-R01	TRIM60 Pre-design Chimera RNAi	10 nmol	40,956
H00166785-R02	H00166785-R02	MMAA Pre-design Chimera RNAi	10 nmol	40,956
H00166793-R01	H00166793-R01	ZNF509 Pre-design Chimera RNAi	10 nmol	40,956
H00166863-R01	H00166863-R01	MGC27016 Pre-design Chimera RNAi	10 nmol	40,956
H00166929-R01V	H00166929-R01V	MGC26963 Validated Chimera RNAi	10 nmol	67,408
H00166929-R02	H00166929-R02	MGC26963 Pre-design Chimera RNAi	10 nmol	40,956
H00166968-R01	H00166968-R01	DKFZP78111119 Pre-design Chimera RNAi	10 nmol	40,956
H00167153-R01	H00167153-R01	PAPD4 Pre-design Chimera RNAi	10 nmol	40,956
H00167227-R01	H00167227-R01	DCP2 Pre-design Chimera RNAi	10 nmol	40,956
H00167359-R02	H00167359-R02	MGC42105 Pre-design Chimera RNAi	10 nmol	40,956
H00167465-R01	H00167465-R01	ZNF366 Pre-design Chimera RNAi	10 nmol	40,956
H00167826-R01	H00167826-R01	OLIG3 Pre-design Chimera RNAi	10 nmol	40,956
H00168374-R01	H00168374-R01	ZNF92 Pre-design Chimera RNAi	10 nmol	40,956
H00168374-R02	H00168374-R02	ZNF92 Pre-design Chimera RNAi	10 nmol	40,956
H00168391-R01	H00168391-R01	GALNTL5 Pre-design Chimera RNAi	10 nmol	40,956
H00168400-R02	H00168400-R02	DDX53 Pre-design Chimera RNAi	10 nmol	40,956
H00168417-R01	H00168417-R01	ZNF679 Pre-design Chimera RNAi	10 nmol	40,956
H00168433-R01	H00168433-R01	RNF133 Pre-design Chimera RNAi	10 nmol	40,956
H00168544-R01	H00168544-R01	ZNF467 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00168620-R01	H00168620-R01	BHLH88 Pre-design Chimera RNAi	10 nmol	40,956
H00168850-R01	H00168850-R01	LOC168850 Pre-design Chimera RNAi	10 nmol	40,956
H00169026-R01	H00169026-R01	SLC30A8 Pre-design Chimera RNAi	10 nmol	40,956
H00169166-R01	H00169166-R01	MGC39715 Pre-design Chimera RNAi	10 nmol	40,956
H00169270-R01	H00169270-R01	ZNF596 Pre-design Chimera RNAi	10 nmol	40,956
H00169436-R01V	H00169436-R01V	C9orf96 Validated Chimera RNAi	10 nmol	67,408
H00169436-R02	H00169436-R02	C9orf96 Pre-design Chimera RNAi	10 nmol	40,956
H00169522-R01	H00169522-R01	KCNV2 Pre-design Chimera RNAi	10 nmol	40,956
H00169611-R02	H00169611-R02	OLFML2A Pre-design Chimera RNAi	10 nmol	40,956
H00169714-R01	H00169714-R01	QSCN6L1 Pre-design Chimera RNAi	10 nmol	40,956
H00169792-R01	H00169792-R01	GLIS3 Pre-design Chimera RNAi	10 nmol	40,956
H00169841-R01	H00169841-R01	ZNF169 Pre-design Chimera RNAi	10 nmol	40,956
H00170261-R01	H00170261-R01	ZCCHC12 Pre-design Chimera RNAi	10 nmol	40,956
H00170302-R01	H00170302-R01	ARX Pre-design Chimera RNAi	10 nmol	40,956
H00170392-R01	H00170392-R01	OIT3 Pre-design Chimera RNAi	10 nmol	40,956
H00170463-R01	H00170463-R01	SSBP4 Pre-design Chimera RNAi	10 nmol	40,956
H00170463-R02	H00170463-R02	SSBP4 Pre-design Chimera RNAi	10 nmol	40,956
H00170506-R02	H00170506-R02	DHX36 Pre-design Chimera RNAi	10 nmol	40,956
H00170572-R01	H00170572-R01	HTR3C Pre-design Chimera RNAi	10 nmol	40,956
H00170591-R01	H00170591-R01	S100Z Pre-design Chimera RNAi	10 nmol	40,956
H00170685-R01	H00170685-R01	NUDT10 Pre-design Chimera RNAi	10 nmol	40,956
H00170689-R01	H00170689-R01	ADAMTS15 Pre-design Chimera RNAi	10 nmol	40,956
H00170690-R01	H00170690-R01	ADAMTS16 Pre-design Chimera RNAi	10 nmol	40,956
H00170691-R01	H00170691-R01	ADAMTS17 Pre-design Chimera RNAi	10 nmol	40,956
H00170692-R01	H00170692-R01	ADAMTS18 Pre-design Chimera RNAi	10 nmol	40,956
H00170692-R02	H00170692-R02	ADAMTS18 Pre-design Chimera RNAi	10 nmol	40,956
H00170712-R01	H00170712-R01	COX7B2 Pre-design Chimera RNAi	10 nmol	40,956
H00170825-R01	H00170825-R01	GSH2 Pre-design Chimera RNAi	10 nmol	40,956
H00170850-R01	H00170850-R01	KCNG3 Pre-design Chimera RNAi	10 nmol	40,956
H00170850-R02	H00170850-R02	KCNG3 Pre-design Chimera RNAi	10 nmol	40,956
H00170959-R01	H00170959-R01	ZNF431 Pre-design Chimera RNAi	10 nmol	40,956
H00170960-R01	H00170960-R01	KIAA1982 Pre-design Chimera RNAi	10 nmol	40,956
H00171017-R01	H00171017-R01	ZNF384 Pre-design Chimera RNAi	10 nmol	40,956
H00171019-R01	H00171019-R01	ADAMTS19 Pre-design Chimera RNAi	10 nmol	40,956
H00171023-R01	H00171023-R01	ASXL1 Pre-design Chimera RNAi	10 nmol	40,956
H00171392-R01	H00171392-R01	ZNF675 Pre-design Chimera RNAi	10 nmol	40,956
H00171558-R02	H00171558-R02	PTCRA Pre-design Chimera RNAi	10 nmol	40,956
H00171568-R01	H00171568-R01	POLR3H Pre-design Chimera RNAi	10 nmol	40,956
H00171568-R02	H00171568-R02	POLR3H Pre-design Chimera RNAi	10 nmol	40,956
H00171568-R03	H00171568-R03	POLR3H Pre-design Chimera RNAi	10 nmol	40,956
H00171568-R04	H00171568-R04	POLR3H Pre-design Chimera RNAi	10 nmol	40,956
H00192666-R01	H00192666-R01	KRT24 Pre-design Chimera RNAi	10 nmol	40,956
H00192669-R01	H00192669-R01	EIF2C3 Pre-design Chimera RNAi	10 nmol	40,956
H00192669-R02	H00192669-R02	EIF2C3 Pre-design Chimera RNAi	10 nmol	40,956
H00192670-R01	H00192670-R01	EIF2C4 Pre-design Chimera RNAi	10 nmol	40,956
H00195814-R01	H00195814-R01	RDHE2 Pre-design Chimera RNAi	10 nmol	40,956
H00195828-R01	H00195828-R01	ZNF367 Pre-design Chimera RNAi	10 nmol	40,956
H00196335-R02	H00196335-R02	OR56B4 Pre-design Chimera RNAi	10 nmol	40,956
H00196385-R01	H00196385-R01	DNAH10 Pre-design Chimera RNAi	10 nmol	40,956
H00196385-R02	H00196385-R02	DNAH10 Pre-design Chimera RNAi	10 nmol	40,956
H00196403-R01	H00196403-R01	DTX3 Pre-design Chimera RNAi	10 nmol	40,956
H00196441-R01	H00196441-R01	PSRC2 Pre-design Chimera RNAi	10 nmol	40,956
H00196528-R01	H00196528-R01	ARID2 Pre-design Chimera RNAi	10 nmol	40,956
H00196883-R01	H00196883-R01	ADCY4 Pre-design Chimera RNAi	10 nmol	40,956
H00197131-R01	H00197131-R01	UBR1 Pre-design Chimera RNAi	10 nmol	40,956
H00197258-R02	H00197258-R02	FUK Pre-design Chimera RNAi	10 nmol	40,956
H00197259-R02	H00197259-R02	MLKL Pre-design Chimera RNAi	10 nmol	40,956
H00197320-R01	H00197320-R01	FLJ31875 Pre-design Chimera RNAi	10 nmol	40,956
H00197370-R01	H00197370-R01	NSMCE1 Pre-design Chimera RNAi	10 nmol	40,956
H00197407-R01	H00197407-R01	ZNF553 Pre-design Chimera RNAi	10 nmol	40,956
H00199221-R01	H00199221-R01	DZIP1L Pre-design Chimera RNAi	10 nmol	40,956
H00199692-R01	H00199692-R01	ZNF627 Pre-design Chimera RNAi	10 nmol	40,956
H00199699-R01	H00199699-R01	DAND5 Pre-design Chimera RNAi	10 nmol	40,956
H00199704-R01	H00199704-R01	ZNF585A Pre-design Chimera RNAi	10 nmol	40,956
H00199704-R02	H00199704-R02	ZNF585A Pre-design Chimera RNAi	10 nmol	40,956
H00199745-R01	H00199745-R01	THAP8 Pre-design Chimera RNAi	10 nmol	40,956
H00199746-R01	H00199746-R01	U2AF1L3 Pre-design Chimera RNAi	10 nmol	40,956
H00199777-R01	H00199777-R01	ZNF626 Pre-design Chimera RNAi	10 nmol	40,956
H00200010-R01	H00200010-R01	SLC5A9 Pre-design Chimera RNAi	10 nmol	40,956
H00200095-R01	H00200095-R01	C1orf67 Pre-design Chimera RNAi	10 nmol	40,956
H00200095-R02	H00200095-R02	C1orf67 Pre-design Chimera RNAi	10 nmol	40,956
H00200095-R03	H00200095-R03	C1orf67 Pre-design Chimera RNAi	10 nmol	40,956
H00200186-R01	H00200186-R01	CRTC2 Pre-design Chimera RNAi	10 nmol	40,956
H00200312-R01	H00200312-R01	LOC200312 Pre-design Chimera RNAi	10 nmol	40,956
H00200316-R01	H00200316-R01	APOBEC3F Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00200316-R02	H00200316-R02	APOBEC3F Pre-design Chimera RNAi	10 nmol	40,956
H00200350-R01	H00200350-R01	FOXDL1 Pre-design Chimera RNAi	10 nmol	40,956
H00200576-R01V	H00200576-R01V	PIP5K3 Validated Chimera RNAi	10 nmol	67,408
H00200576-R07	H00200576-R07	PIP5K3 Pre-design Chimera RNAi	10 nmol	40,956
H00200576-R08	H00200576-R08	PIP5K3 Pre-design Chimera RNAi	10 nmol	40,956
H00200576-R09	H00200576-R09	PIP5K3 Pre-design Chimera RNAi	10 nmol	40,956
H00200734-R01	H00200734-R01	SPRED2 Pre-design Chimera RNAi	10 nmol	40,956
H00200765-R01	H00200765-R01	TIGD1 Pre-design Chimera RNAi	10 nmol	40,956
H00200845-R01	H00200845-R01	KCTD6 Pre-design Chimera RNAi	10 nmol	40,956
H00200909-R01	H00200909-R01	HTR3D Pre-design Chimera RNAi	10 nmol	40,956
H00201163-R01	H00201163-R01	FLCN Pre-design Chimera RNAi	10 nmol	40,956
H00201163-R02	H00201163-R02	FLCN Pre-design Chimera RNAi	10 nmol	40,956
H00201181-R01	H00201181-R01	LOC201181 Pre-design Chimera RNAi	10 nmol	40,956
H00201232-R01	H00201232-R01	SLC16A13 Pre-design Chimera RNAi	10 nmol	40,956
H00201266-R01	H00201266-R01	SLC39A11 Pre-design Chimera RNAi	10 nmol	40,956
H00201292-R01	H00201292-R01	TRIM65 Pre-design Chimera RNAi	10 nmol	40,956
H00201294-R01	H00201294-R01	UNC13D Pre-design Chimera RNAi	10 nmol	40,956
H00201299-R01	H00201299-R01	RDM1 Pre-design Chimera RNAi	10 nmol	40,956
H00201299-R02	H00201299-R02	RDM1 Pre-design Chimera RNAi	10 nmol	40,956
H00201514-R01	H00201514-R01	ZNF584 Pre-design Chimera RNAi	10 nmol	40,956
H00201516-R01	H00201516-R01	ZSCAN4 Pre-design Chimera RNAi	10 nmol	40,956
H00201780-R01	H00201780-R01	SLC10A4 Pre-design Chimera RNAi	10 nmol	40,956
H00202374-R01V	H00202374-R01V	STK32A Validated Chimera RNAi	10 nmol	67,408
H00202374-R02	H00202374-R02	STK32A Pre-design Chimera RNAi	10 nmol	40,956
H00202559-R01	H00202559-R01	KHDRBS2 Pre-design Chimera RNAi	10 nmol	40,956
H00203054-R02	H00203054-R02	ADCK5 Pre-design Chimera RNAi	10 nmol	40,956
H00203068-R01	H00203068-R01	TUBB Pre-design Chimera RNAi	10 nmol	40,956
H00203190-R01	H00203190-R01	LG3 Pre-design Chimera RNAi	10 nmol	40,956
H00203430-R01	H00203430-R01	ZCCHC5 Pre-design Chimera RNAi	10 nmol	40,956
H00203447-R02	H00203447-R02	NRK Pre-design Chimera RNAi	10 nmol	40,956
H00203523-R01	H00203523-R01	ZNF449 Pre-design Chimera RNAi	10 nmol	40,956
H00204219-R01	H00204219-R01	LASS3 Pre-design Chimera RNAi	10 nmol	40,956
H00204474-R01	H00204474-R01	PDILT Pre-design Chimera RNAi	10 nmol	40,956
H00204851-R05	H00204851-R05	HIPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00204851-R06	H00204851-R06	HIPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00204851-R07	H00204851-R07	HIPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00204851-R08	H00204851-R08	HIPK1 Pre-design Chimera RNAi	10 nmol	40,956
H00205564-R01	H00205564-R01	SENP5 Pre-design Chimera RNAi	10 nmol	40,956
H00205717-R01	H00205717-R01	KIAA2018 Pre-design Chimera RNAi	10 nmol	40,956
H00206358-R01	H00206358-R01	SLC36A1 Pre-design Chimera RNAi	10 nmol	40,956
H00219333-R01	H00219333-R01	USP12 Pre-design Chimera RNAi	10 nmol	40,956
H00219402-R01	H00219402-R01	MTIF3 Pre-design Chimera RNAi	10 nmol	40,956
H00219409-R01	H00219409-R01	GSH1 Pre-design Chimera RNAi	10 nmol	40,956
H00219417-R02	H00219417-R02	OR8U1 Pre-design Chimera RNAi	10 nmol	40,956
H00219428-R02	H00219428-R02	OR4C16 Pre-design Chimera RNAi	10 nmol	40,956
H00219429-R02	H00219429-R02	OR4C11 Pre-design Chimera RNAi	10 nmol	40,956
H00219431-R02	H00219431-R02	OR4S2 Pre-design Chimera RNAi	10 nmol	40,956
H00219432-R02	H00219432-R02	OR4C6 Pre-design Chimera RNAi	10 nmol	40,956
H00219436-R02	H00219436-R02	OR5D14 Pre-design Chimera RNAi	10 nmol	40,956
H00219437-R02	H00219437-R02	OR5L1 Pre-design Chimera RNAi	10 nmol	40,956
H00219438-R02	H00219438-R02	OR5D18 Pre-design Chimera RNAi	10 nmol	40,956
H00219447-R02	H00219447-R02	OR5A51 Pre-design Chimera RNAi	10 nmol	40,956
H00219453-R02	H00219453-R02	OR8K5 Pre-design Chimera RNAi	10 nmol	40,956
H00219464-R02	H00219464-R02	OR5T2 Pre-design Chimera RNAi	10 nmol	40,956
H00219469-R02	H00219469-R02	OR8H1 Pre-design Chimera RNAi	10 nmol	40,956
H00219473-R02	H00219473-R02	OR8K3 Pre-design Chimera RNAi	10 nmol	40,956
H00219477-R02	H00219477-R02	OR8J1 Pre-design Chimera RNAi	10 nmol	40,956
H00219479-R02	H00219479-R02	OR5R1 Pre-design Chimera RNAi	10 nmol	40,956
H00219482-R02	H00219482-R02	OR5M3 Pre-design Chimera RNAi	10 nmol	40,956
H00219484-R02	H00219484-R02	OR5M8 Pre-design Chimera RNAi	10 nmol	40,956
H00219487-R02	H00219487-R02	OR5M11 Pre-design Chimera RNAi	10 nmol	40,956
H00219493-R02	H00219493-R02	OR5AR1 Pre-design Chimera RNAi	10 nmol	40,956
H00219578-R01	H00219578-R01	FLJ32110 Pre-design Chimera RNAi	10 nmol	40,956
H00219654-R01	H00219654-R01	C10orf56 Pre-design Chimera RNAi	10 nmol	40,956
H00219699-R02	H00219699-R02	UNC5B Pre-design Chimera RNAi	10 nmol	40,956
H00219749-R01	H00219749-R01	ZNF25 Pre-design Chimera RNAi	10 nmol	40,956
H00219770-R01	H00219770-R01	CX40.1 Pre-design Chimera RNAi	10 nmol	40,956
H00219855-R01	H00219855-R01	SLC37A2 Pre-design Chimera RNAi	10 nmol	40,956
H00219858-R02	H00219858-R02	OR8B12 Pre-design Chimera RNAi	10 nmol	40,956
H00219865-R02	H00219865-R02	OR8G5 Pre-design Chimera RNAi	10 nmol	40,956
H00219869-R02	H00219869-R02	OR10G8 Pre-design Chimera RNAi	10 nmol	40,956
H00219870-R02	H00219870-R02	OR10G9 Pre-design Chimera RNAi	10 nmol	40,956
H00219873-R02	H00219873-R02	OR10S1 Pre-design Chimera RNAi	10 nmol	40,956
H00219874-R02	H00219874-R02	OR6T1 Pre-design Chimera RNAi	10 nmol	40,956
H00219875-R02	H00219875-R02	OR4D5 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00219927-R01	H00219927-R01	MRPL21 Pre-design Chimera RNAi	10 nmol	40,956
H00219927-R02	H00219927-R02	MRPL21 Pre-design Chimera RNAi	10 nmol	40,956
H00219927-R03	H00219927-R03	MRPL21 Pre-design Chimera RNAi	10 nmol	40,956
H00219927-R04	H00219927-R04	MRPL21 Pre-design Chimera RNAi	10 nmol	40,956
H00219928-R02	H00219928-R02	MRGPRF Pre-design Chimera RNAi	10 nmol	40,956
H00219931-R01	H00219931-R01	TPCN2 Pre-design Chimera RNAi	10 nmol	40,956
H00219952-R02	H00219952-R02	OR6Q1 Pre-design Chimera RNAi	10 nmol	40,956
H00219954-R02	H00219954-R02	OR9I1 Pre-design Chimera RNAi	10 nmol	40,956
H00219956-R02	H00219956-R02	OR9Q1 Pre-design Chimera RNAi	10 nmol	40,956
H00219957-R02	H00219957-R02	OR9Q2 Pre-design Chimera RNAi	10 nmol	40,956
H00219958-R02	H00219958-R02	OR1S2 Pre-design Chimera RNAi	10 nmol	40,956
H00219959-R02	H00219959-R02	OR1S1 Pre-design Chimera RNAi	10 nmol	40,956
H00219960-R02	H00219960-R02	OR10Q1 Pre-design Chimera RNAi	10 nmol	40,956
H00219965-R02	H00219965-R02	OR5B17 Pre-design Chimera RNAi	10 nmol	40,956
H00219968-R02	H00219968-R02	OR5B21 Pre-design Chimera RNAi	10 nmol	40,956
H00219981-R02	H00219981-R02	OR5A2 Pre-design Chimera RNAi	10 nmol	40,956
H00219982-R02	H00219982-R02	OR5A1 Pre-design Chimera RNAi	10 nmol	40,956
H00219983-R02	H00219983-R02	OR4D6 Pre-design Chimera RNAi	10 nmol	40,956
H00219986-R02	H00219986-R02	OR4D11 Pre-design Chimera RNAi	10 nmol	40,956
H00219995-R02	H00219995-R02	MGC35295 Pre-design Chimera RNAi	10 nmol	40,956
H00220001-R01	H00220001-R01	FLJ32009 Pre-design Chimera RNAi	10 nmol	40,956
H00220042-R01	H00220042-R01	FLJ25416 Pre-design Chimera RNAi	10 nmol	40,956
H00220047-R02	H00220047-R02	MGC34732 Pre-design Chimera RNAi	10 nmol	40,956
H00220202-R01	H00220202-R01	ATOH7 Pre-design Chimera RNAi	10 nmol	40,956
H00220296-R02	H00220296-R02	FLJ25530 Pre-design Chimera RNAi	10 nmol	40,956
H00220441-R01	H00220441-R01	RNF152 Pre-design Chimera RNAi	10 nmol	40,956
H00220594-R01	H00220594-R01	LOC220594 Pre-design Chimera RNAi	10 nmol	40,956
H00220686-R02	H00220686-R02	LOC220686 Pre-design Chimera RNAi	10 nmol	40,956
H00220929-R01	H00220929-R01	LOC220929 Pre-design Chimera RNAi	10 nmol	40,956
H00220963-R01	H00220963-R01	SLC16A9 Pre-design Chimera RNAi	10 nmol	40,956
H00220972-R01	H00220972-R01	MARCH8 Pre-design Chimera RNAi	10 nmol	40,956
H00220972-R02	H00220972-R02	MARCH8 Pre-design Chimera RNAi	10 nmol	40,956
H00220972-R03	H00220972-R03	MARCH8 Pre-design Chimera RNAi	10 nmol	40,956
H00220988-R01	H00220988-R01	HNRPA3 Pre-design Chimera RNAi	10 nmol	40,956
H00220992-R01	H00220992-R01	ZNF485 Pre-design Chimera RNAi	10 nmol	40,956
H00221035-R02	H00221035-R02	C10orf74 Pre-design Chimera RNAi	10 nmol	40,956
H00221037-R02	H00221037-R02	JMJD1C Pre-design Chimera RNAi	10 nmol	40,956
H00221074-R01	H00221074-R01	SLC39A12 Pre-design Chimera RNAi	10 nmol	40,956
H00221078-R01	H00221078-R01	NSUN6 Pre-design Chimera RNAi	10 nmol	40,956
H00221079-R01	H00221079-R01	ARL5B Pre-design Chimera RNAi	10 nmol	40,956
H00221120-R01	H00221120-R01	DEPC-1 Pre-design Chimera RNAi	10 nmol	40,956
H00221154-R01	H00221154-R01	EFHA1 Pre-design Chimera RNAi	10 nmol	40,956
H00221188-R02	H00221188-R02	GPR114 Pre-design Chimera RNAi	10 nmol	40,956
H00221264-R02	H00221264-R02	C6orf199 Pre-design Chimera RNAi	10 nmol	40,956
H00221302-R01	H00221302-R01	C6orf113 Pre-design Chimera RNAi	10 nmol	40,956
H00221391-R03	H00221391-R03	OPN5 Pre-design Chimera RNAi	10 nmol	40,956
H00221391-R04	H00221391-R04	OPN5 Pre-design Chimera RNAi	10 nmol	40,956
H00221393-R02	H00221393-R02	GPR115 Pre-design Chimera RNAi	10 nmol	40,956
H00221395-R02	H00221395-R02	GPR116 Pre-design Chimera RNAi	10 nmol	40,956
H00221400-R01	H00221400-R01	TDRD6 Pre-design Chimera RNAi	10 nmol	40,956
H00221472-R01	H00221472-R01	FGD2 Pre-design Chimera RNAi	10 nmol	40,956
H00221504-R01	H00221504-R01	ZBTB9 Pre-design Chimera RNAi	10 nmol	40,956
H00221527-R01	H00221527-R01	ZBTB12 Pre-design Chimera RNAi	10 nmol	40,956
H00221613-R01	H00221613-R01	HIST1H2AA Pre-design Chimera RNAi	10 nmol	40,956
H00221656-R01	H00221656-R01	AOF1 Pre-design Chimera RNAi	10 nmol	40,956
H00221662-R01	H00221662-R01	RBM24 Pre-design Chimera RNAi	10 nmol	40,956
H00221687-R01	H00221687-R01	RNF182 Pre-design Chimera RNAi	10 nmol	40,956
H00221785-R01	H00221785-R01	ZNF498 Pre-design Chimera RNAi	10 nmol	40,956
H00221786-R01	H00221786-R01	DKFZp727G131 Pre-design Chimera RNAi	10 nmol	40,956
H00221823-R03	H00221823-R03	PRPS1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00221830-R01	H00221830-R01	TWISTNB Pre-design Chimera RNAi	10 nmol	40,956
H00221833-R01	H00221833-R01	SP8 Pre-design Chimera RNAi	10 nmol	40,956
H00221833-R02	H00221833-R02	SP8 Pre-design Chimera RNAi	10 nmol	40,956
H00221895-R01	H00221895-R01	JAZF1 Pre-design Chimera RNAi	10 nmol	40,956
H00221938-R02	H00221938-R02	MMD2 Pre-design Chimera RNAi	10 nmol	40,956
H00222235-R01	H00222235-R01	FBXL13 Pre-design Chimera RNAi	10 nmol	40,956
H00222235-R02	H00222235-R02	FBXL13 Pre-design Chimera RNAi	10 nmol	40,956
H00222256-R01	H00222256-R01	FLJ23834 Pre-design Chimera RNAi	10 nmol	40,956
H00222484-R01	H00222484-R01	LNX2 Pre-design Chimera RNAi	10 nmol	40,956
H00222487-R02	H00222487-R02	GPR97 Pre-design Chimera RNAi	10 nmol	40,956
H00222545-R02	H00222545-R02	GPRC6A Pre-design Chimera RNAi	10 nmol	40,956
H00222546-R01	H00222546-R01	RFXDC1 Pre-design Chimera RNAi	10 nmol	40,956
H00222611-R02	H00222611-R02	GPR111 Pre-design Chimera RNAi	10 nmol	40,956
H00222658-R01	H00222658-R01	C6orf69 Pre-design Chimera RNAi	10 nmol	40,956
H00222663-R01	H00222663-R01	SCUBE3 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00222962-R01	H00222962-R01	SLC29A4 Pre-design Chimera RNAi	10 nmol	40,956
H00223082-R01	H00223082-R01	ZNRF2 Pre-design Chimera RNAi	10 nmol	40,956
H00223117-R02	H00223117-R02	SEMA3D Pre-design Chimera RNAi	10 nmol	40,956
H00225689-R02	H00225689-R02	MAPK15 Pre-design Chimera RNAi	10 nmol	40,956
H00245802-R02	H00245802-R02	MS4A6E Pre-design Chimera RNAi	10 nmol	40,956
H00245806-R01	H00245806-R01	VGLL2 Pre-design Chimera RNAi	10 nmol	40,956
H00245806-R02	H00245806-R02	VGLL2 Pre-design Chimera RNAi	10 nmol	40,956
H00245972-R02	H00245972-R02	ATP6V0D2 Pre-design Chimera RNAi	10 nmol	40,956
H00245973-R01	H00245973-R01	ATP6V1C2 Pre-design Chimera RNAi	10 nmol	40,956
H00245973-R02	H00245973-R02	ATP6V1C2 Pre-design Chimera RNAi	10 nmol	40,956
H00246175-R01	H00246175-R01	CNOT6L Pre-design Chimera RNAi	10 nmol	40,956
H00246176-R01	H00246176-R01	GAS2L2 Pre-design Chimera RNAi	10 nmol	40,956
H00246213-R01	H00246213-R01	SLC17A8 Pre-design Chimera RNAi	10 nmol	40,956
H00246243-R01	H00246243-R01	RNASEH1 Pre-design Chimera RNAi	10 nmol	40,956
H00246721-R01	H00246721-R01	POLR2J2 Pre-design Chimera RNAi	10 nmol	40,956
H00246721-R02	H00246721-R02	POLR2J2 Pre-design Chimera RNAi	10 nmol	40,956
H00246721-R03	H00246721-R03	POLR2J2 Pre-design Chimera RNAi	10 nmol	40,956
H00246778-R01	H00246778-R01	IL27 Pre-design Chimera RNAi	10 nmol	40,956
H00252884-R01	H00252884-R01	ZNF396 Pre-design Chimera RNAi	10 nmol	40,956
H00252969-R01	H00252969-R01	NEIL2 Pre-design Chimera RNAi	10 nmol	40,956
H00252969-R01V	H00252969-R01V	NEIL2 Validated Chimera RNAi	10 nmol	67,408
H00253260-R01	H00253260-R01	RICTOR Pre-design Chimera RNAi	10 nmol	40,956
H00253430-R02	H00253430-R02	IPMK Pre-design Chimera RNAi	10 nmol	40,956
H00253512-R01	H00253512-R01	SLC25A30 Pre-design Chimera RNAi	10 nmol	40,956
H00253639-R01	H00253639-R01	ZNF620 Pre-design Chimera RNAi	10 nmol	40,956
H00253738-R01	H00253738-R01	EBF3 Pre-design Chimera RNAi	10 nmol	40,956
H00253782-R01	H00253782-R01	LASS6 Pre-design Chimera RNAi	10 nmol	40,956
H00253827-R01	H00253827-R01	MSRB3 Pre-design Chimera RNAi	10 nmol	40,956
H00253827-R02	H00253827-R02	MSRB3 Pre-design Chimera RNAi	10 nmol	40,956
H00253832-R01	H00253832-R01	ZDHHC20 Pre-design Chimera RNAi	10 nmol	40,956
H00253935-R01	H00253935-R01	ANGPTL5 Pre-design Chimera RNAi	10 nmol	40,956
H00253980-R01	H00253980-R01	KCTD13 Pre-design Chimera RNAi	10 nmol	40,956
H00254170-R01	H00254170-R01	FBXO33 Pre-design Chimera RNAi	10 nmol	40,956
H00254225-R01	H00254225-R01	RNF169 Pre-design Chimera RNAi	10 nmol	40,956
H00254225-R02	H00254225-R02	RNF169 Pre-design Chimera RNAi	10 nmol	40,956
H00254225-R03	H00254225-R03	RNF169 Pre-design Chimera RNAi	10 nmol	40,956
H00254251-R01	H00254251-R01	MLR1 Pre-design Chimera RNAi	10 nmol	40,956
H00254359-R01	H00254359-R01	ZDHHC24 Pre-design Chimera RNAi	10 nmol	40,956
H00254394-R02	H00254394-R02	MCMDC1 Pre-design Chimera RNAi	10 nmol	40,956
H00254428-R01	H00254428-R01	SLC41A1 Pre-design Chimera RNAi	10 nmol	40,956
H00254552-R01	H00254552-R01	NUDT8 Pre-design Chimera RNAi	10 nmol	40,956
H00254783-R02	H00254783-R02	OR6C74 Pre-design Chimera RNAi	10 nmol	40,956
H00254786-R02	H00254786-R02	OR6C3 Pre-design Chimera RNAi	10 nmol	40,956
H00254879-R02	H00254879-R02	OR2T6 Pre-design Chimera RNAi	10 nmol	40,956
H00254887-R01	H00254887-R01	ZDHHC23 Pre-design Chimera RNAi	10 nmol	40,956
H00254973-R02	H00254973-R02	OR1L4 Pre-design Chimera RNAi	10 nmol	40,956
H00255220-R01	H00255220-R01	TXNDC8 Pre-design Chimera RNAi	10 nmol	40,956
H00255231-R01	H00255231-R01	MCOLN2 Pre-design Chimera RNAi	10 nmol	40,956
H00255239-R02	H00255239-R02	ANKK1 Pre-design Chimera RNAi	10 nmol	40,956
H00255426-R01	H00255426-R01	RASGEF1C Pre-design Chimera RNAi	10 nmol	40,956
H00255488-R01	H00255488-R01	IBRDC2 Pre-design Chimera RNAi	10 nmol	40,956
H00255626-R01	H00255626-R01	HIST1H2BA Pre-design Chimera RNAi	10 nmol	40,956
H00255631-R01	H00255631-R01	COL24A1 Pre-design Chimera RNAi	10 nmol	40,956
H00255725-R02	H00255725-R02	OR52B2 Pre-design Chimera RNAi	10 nmol	40,956
H00255877-R01	H00255877-R01	BCL6B Pre-design Chimera RNAi	10 nmol	40,956
H00255928-R01	H00255928-R01	SYT14 Pre-design Chimera RNAi	10 nmol	40,956
H00255967-R02	H00255967-R02	PAN3 Pre-design Chimera RNAi	10 nmol	40,956
H00256051-R01	H00256051-R01	ZNF549 Pre-design Chimera RNAi	10 nmol	40,956
H00256144-R02	H00256144-R02	OR4C3 Pre-design Chimera RNAi	10 nmol	40,956
H00256148-R02	H00256148-R02	OR4S1 Pre-design Chimera RNAi	10 nmol	40,956
H00256281-R02	H00256281-R02	NUDT14 Pre-design Chimera RNAi	10 nmol	40,956
H00256297-R01	H00256297-R01	PTF1A Pre-design Chimera RNAi	10 nmol	40,956
H00256329-R02	H00256329-R02	C11orf35 Pre-design Chimera RNAi	10 nmol	40,956
H00256356-R02	H00256356-R02	MGC40579 Pre-design Chimera RNAi	10 nmol	40,956
H00256643-R02	H00256643-R02	Cxorf23 Pre-design Chimera RNAi	10 nmol	40,956
H00256892-R02	H00256892-R02	OR51F1 Pre-design Chimera RNAi	10 nmol	40,956
H00257019-R01	H00257019-R01	FRMD3 Pre-design Chimera RNAi	10 nmol	40,956
H00257054-R01	H00257054-R01	MGC25181 Pre-design Chimera RNAi	10 nmol	40,956
H00257101-R01	H00257101-R01	ZNF683 Pre-design Chimera RNAi	10 nmol	40,956
H00257144-R01	H00257144-R01	GCET2 Pre-design Chimera RNAi	10 nmol	40,956
H00257144-R02	H00257144-R02	GCET2 Pre-design Chimera RNAi	10 nmol	40,956
H00257160-R01	H00257160-R01	DKFp547C195 Pre-design Chimera RNAi	10 nmol	40,956
H00257194-R01	H00257194-R01	NEGR1 Pre-design Chimera RNAi	10 nmol	40,956
H00257218-R01	H00257218-R01	SHPRH Pre-design Chimera RNAi	10 nmol	40,956
H00257364-R01	H00257364-R01	SH3PX3 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00259197-R02	H00259197-R02	NCR3 Pre-design Chimera RNAi	10 nmol	40,956
H00259230-R02	H00259230-R02	TMEM23 Pre-design Chimera RNAi	10 nmol	40,956
H00259232-R01	H00259232-R01	VGCNL1 Pre-design Chimera RNAi	10 nmol	40,956
H00259236-R01	H00259236-R01	TMIE Pre-design Chimera RNAi	10 nmol	40,956
H00259249-R02	H00259249-R02	MRGPRX1 Pre-design Chimera RNAi	10 nmol	40,956
H00259285-R02	H00259285-R02	TAS2R39 Pre-design Chimera RNAi	10 nmol	40,956
H00259286-R02	H00259286-R02	TAS2R40 Pre-design Chimera RNAi	10 nmol	40,956
H00259287-R02	H00259287-R02	TAS2R41 Pre-design Chimera RNAi	10 nmol	40,956
H00259289-R02	H00259289-R02	TAS2R43 Pre-design Chimera RNAi	10 nmol	40,956
H00259290-R02	H00259290-R02	TAS2R31 Pre-design Chimera RNAi	10 nmol	40,956
H00259291-R02	H00259291-R02	TAS2R45 Pre-design Chimera RNAi	10 nmol	40,956
H00259292-R02	H00259292-R02	TAS2R46 Pre-design Chimera RNAi	10 nmol	40,956
H00259294-R02	H00259294-R02	TAS2R48 Pre-design Chimera RNAi	10 nmol	40,956
H00259295-R02	H00259295-R02	TAS2R49 Pre-design Chimera RNAi	10 nmol	40,956
H00259296-R02	H00259296-R02	TAS2R50 Pre-design Chimera RNAi	10 nmol	40,956
H00260425-R03	H00260425-R03	MAGI3 Pre-design Chimera RNAi	10 nmol	40,956
H00260425-R04	H00260425-R04	MAGI3 Pre-design Chimera RNAi	10 nmol	40,956
H00266629-R01	H00266629-R01	SEC14L3 Pre-design Chimera RNAi	10 nmol	40,956
H00266675-R01	H00266675-R01	VMD2L2 Pre-design Chimera RNAi	10 nmol	40,956
H00266977-R03	H00266977-R03	GPR110 Pre-design Chimera RNAi	10 nmol	40,956
H00266977-R04	H00266977-R04	GPR110 Pre-design Chimera RNAi	10 nmol	40,956
H00280657-R01	H00280657-R01	SSX6 Pre-design Chimera RNAi	10 nmol	40,956
H00280658-R01	H00280658-R01	SSX7 Pre-design Chimera RNAi	10 nmol	40,956
H00280659-R01	H00280659-R01	SSX8 Pre-design Chimera RNAi	10 nmol	40,956
H00280660-R01	H00280660-R01	SSX9 Pre-design Chimera RNAi	10 nmol	40,956
H00282679-R01	H00282679-R01	AQP11 Pre-design Chimera RNAi	10 nmol	40,956
H00282763-R02	H00282763-R02	OR51B5 Pre-design Chimera RNAi	10 nmol	40,956
H00282770-R02	H00282770-R02	OR10AG1 Pre-design Chimera RNAi	10 nmol	40,956
H00282890-R01	H00282890-R01	ZNF311 Pre-design Chimera RNAi	10 nmol	40,956
H00282974-R02	H00282974-R02	STK32C Pre-design Chimera RNAi	10 nmol	40,956
H00283078-R01	H00283078-R01	C10orf48 Pre-design Chimera RNAi	10 nmol	40,956
H00283092-R02	H00283092-R02	OR4C13 Pre-design Chimera RNAi	10 nmol	40,956
H00283093-R02	H00283093-R02	OR4C12 Pre-design Chimera RNAi	10 nmol	40,956
H00283111-R02	H00283111-R02	OR51V1 Pre-design Chimera RNAi	10 nmol	40,956
H00283149-R01	H00283149-R01	BCL9L Pre-design Chimera RNAi	10 nmol	40,956
H00283150-R01	H00283150-R01	FOXR1 Pre-design Chimera RNAi	10 nmol	40,956
H00283159-R02	H00283159-R02	OR8D1 Pre-design Chimera RNAi	10 nmol	40,956
H00283160-R02	H00283160-R02	OR8D2 Pre-design Chimera RNAi	10 nmol	40,956
H00283162-R02	H00283162-R02	OR8B4 Pre-design Chimera RNAi	10 nmol	40,956
H00283189-R02	H00283189-R02	OR9G4 Pre-design Chimera RNAi	10 nmol	40,956
H00283225-R01	H00283225-R01	FLJ37266 Pre-design Chimera RNAi	10 nmol	40,956
H00283229-R01	H00283229-R01	MGC45840 Pre-design Chimera RNAi	10 nmol	40,956
H00283234-R01	H00283234-R01	FLJ37970 Pre-design Chimera RNAi	10 nmol	40,956
H00283248-R01	H00283248-R01	RCOR2 Pre-design Chimera RNAi	10 nmol	40,956
H00283297-R02	H00283297-R02	OR10A4 Pre-design Chimera RNAi	10 nmol	40,956
H00283316-R02	H00283316-R02	CD163L1 Pre-design Chimera RNAi	10 nmol	40,956
H00283337-R01	H00283337-R01	LOC283337 Pre-design Chimera RNAi	10 nmol	40,956
H00283365-R02	H00283365-R02	OR6C6 Pre-design Chimera RNAi	10 nmol	40,956
H00283375-R01	H00283375-R01	SLC39A5 Pre-design Chimera RNAi	10 nmol	40,956
H00283383-R02	H00283383-R02	GPR133 Pre-design Chimera RNAi	10 nmol	40,956
H00283431-R01	H00283431-R01	GAS2L3 Pre-design Chimera RNAi	10 nmol	40,956
H00283450-R01	H00283450-R01	FLJ34154 Pre-design Chimera RNAi	10 nmol	40,956
H00283450-R02	H00283450-R02	FLJ34154 Pre-design Chimera RNAi	10 nmol	40,956
H00283450-R03	H00283450-R03	FLJ34154 Pre-design Chimera RNAi	10 nmol	40,956
H00283455-R01V	H00283455-R01V	KSR2 Validated Chimera RNAi	10 nmol	67,408
H00283455-R02	H00283455-R02	KSR2 Pre-design Chimera RNAi	10 nmol	40,956
H00283489-R01	H00283489-R01	C13orf8 Pre-design Chimera RNAi	10 nmol	40,956
H00283518-R01	H00283518-R01	KCNRG Pre-design Chimera RNAi	10 nmol	40,956
H00283518-R02	H00283518-R02	KCNRG Pre-design Chimera RNAi	10 nmol	40,956
H00283576-R01	H00283576-R01	ZDHHC22 Pre-design Chimera RNAi	10 nmol	40,956
H00283578-R01	H00283578-R01	TMED8 Pre-design Chimera RNAi	10 nmol	40,956
H00283629-R02	H00283629-R02	TSSK4 Pre-design Chimera RNAi	10 nmol	40,956
H00283694-R02	H00283694-R02	OR4N4 Pre-design Chimera RNAi	10 nmol	40,956
H00283807-R01	H00283807-R01	FBXL22 Pre-design Chimera RNAi	10 nmol	40,956
H00283820-R01	H00283820-R01	NOMO2 Pre-design Chimera RNAi	10 nmol	40,956
H00283820-R02	H00283820-R02	NOMO2 Pre-design Chimera RNAi	10 nmol	40,956
H00283989-R01	H00283989-R01	TSEN54 Pre-design Chimera RNAi	10 nmol	40,956
H00284086-R03	H00284086-R03	NEK8 Pre-design Chimera RNAi	10 nmol	40,956
H00284111-R01	H00284111-R01	SLC13A5 Pre-design Chimera RNAi	10 nmol	40,956
H00284119-R01	H00284119-R01	PTRF Pre-design Chimera RNAi	10 nmol	40,956
H00284131-R01	H00284131-R01	FLJ35220 Pre-design Chimera RNAi	10 nmol	40,956
H00284252-R01	H00284252-R01	KCTD1 Pre-design Chimera RNAi	10 nmol	40,956
H00284273-R01	H00284273-R01	ZADH2 Pre-design Chimera RNAi	10 nmol	40,956
H00284306-R01	H00284306-R01	ZNF547 Pre-design Chimera RNAi	10 nmol	40,956
H00284307-R01	H00284307-R01	ZIK1 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00284309-R01	H00284309-R01	FLJ38288 Pre-design Chimera RNAi	10 nmol	40,956
H00284312-R01	H00284312-R01	ZSCAN1 Pre-design Chimera RNAi	10 nmol	40,956
H00284323-R01	H00284323-R01	LOC284323 Pre-design Chimera RNAi	10 nmol	40,956
H00284346-R01	H00284346-R01	ZNF575 Pre-design Chimera RNAi	10 nmol	40,956
H00284348-R05	H00284348-R05	LYPD5 Pre-design Chimera RNAi	10 nmol	40,956
H00284348-R06	H00284348-R06	LYPD5 Pre-design Chimera RNAi	10 nmol	40,956
H00284355-R01	H00284355-R01	TPRX1 Pre-design Chimera RNAi	10 nmol	40,956
H00284358-R01	H00284358-R01	FLJ36070 Pre-design Chimera RNAi	10 nmol	40,956
H00284370-R01	H00284370-R01	ZNF615 Pre-design Chimera RNAi	10 nmol	40,956
H00284383-R02	H00284383-R02	OR2Z1 Pre-design Chimera RNAi	10 nmol	40,956
H00284390-R01	H00284390-R01	ZNF440L Pre-design Chimera RNAi	10 nmol	40,956
H00284406-R01	H00284406-R01	ZNF545 Pre-design Chimera RNAi	10 nmol	40,956
H00284433-R02	H00284433-R02	OR10H5 Pre-design Chimera RNAi	10 nmol	40,956
H00284434-R01	H00284434-R01	LOC284434 Pre-design Chimera RNAi	10 nmol	40,956
H00284443-R01	H00284443-R01	ZNF493 Pre-design Chimera RNAi	10 nmol	40,956
H00284459-R01	H00284459-R01	HKR1 Pre-design Chimera RNAi	10 nmol	40,956
H00284521-R02	H00284521-R02	OR2L13 Pre-design Chimera RNAi	10 nmol	40,956
H00284525-R01	H00284525-R01	SLC9A11 Pre-design Chimera RNAi	10 nmol	40,956
H00284532-R02	H00284532-R02	OR5AT1 Pre-design Chimera RNAi	10 nmol	40,956
H00284612-R01	H00284612-R01	SVPL2 Pre-design Chimera RNAi	10 nmol	40,956
H00284613-R01	H00284613-R01	CYB561D1 Pre-design Chimera RNAi	10 nmol	40,956
H00284654-R01	H00284654-R01	RSPO1 Pre-design Chimera RNAi	10 nmol	40,956
H00284656-R07	H00284656-R07	EPHA10 Pre-design Chimera RNAi	10 nmol	40,956
H00284656-R08	H00284656-R08	EPHA10 Pre-design Chimera RNAi	10 nmol	40,956
H00284695-R01	H00284695-R01	ZNF326 Pre-design Chimera RNAi	10 nmol	40,956
H00284695-R02	H00284695-R02	ZNF326 Pre-design Chimera RNAi	10 nmol	40,956
H00284695-R03	H00284695-R03	ZNF326 Pre-design Chimera RNAi	10 nmol	40,956
H00284747-R01	H00284747-R01	ZNF663 Pre-design Chimera RNAi	10 nmol	40,956
H00284756-R02	H00284756-R02	FLJ33860 Pre-design Chimera RNAi	10 nmol	40,956
H00284827-R02	H00284827-R02	KRTAP13-4 Pre-design Chimera RNAi	10 nmol	40,956
H00284904-R01	H00284904-R01	SEC14L4 Pre-design Chimera RNAi	10 nmol	40,956
H00284942-R01	H00284942-R01	MGC70863 Pre-design Chimera RNAi	10 nmol	40,956
H00284942-R02	H00284942-R02	MGC70863 Pre-design Chimera RNAi	10 nmol	40,956
H00284996-R01	H00284996-R01	RNF149 Pre-design Chimera RNAi	10 nmol	40,956
H00285180-R01	H00285180-R01	FLJ46536 Pre-design Chimera RNAi	10 nmol	40,956
H00285195-R01	H00285195-R01	SLC9A9 Pre-design Chimera RNAi	10 nmol	40,956
H00285220-R01	H00285220-R01	EPHA6 Pre-design Chimera RNAi	10 nmol	40,956
H00285220-R02	H00285220-R02	EPHA6 Pre-design Chimera RNAi	10 nmol	40,956
H00285220-R03	H00285220-R03	EPHA6 Pre-design Chimera RNAi	10 nmol	40,956
H00285220-R04	H00285220-R04	EPHA6 Pre-design Chimera RNAi	10 nmol	40,956
H00285242-R01	H00285242-R01	HTR3E Pre-design Chimera RNAi	10 nmol	40,956
H00285267-R01	H00285267-R01	ZNF619 Pre-design Chimera RNAi	10 nmol	40,956
H00285268-R01	H00285268-R01	ZNF621 Pre-design Chimera RNAi	10 nmol	40,956
H00285313-R02	H00285313-R02	IGSF10 Pre-design Chimera RNAi	10 nmol	40,956
H00285335-R01	H00285335-R01	SLC9C1 Pre-design Chimera RNAi	10 nmol	40,956
H00285349-R01	H00285349-R01	ZNF660 Pre-design Chimera RNAi	10 nmol	40,956
H00285367-R01	H00285367-R01	RPUSD3 Pre-design Chimera RNAi	10 nmol	40,956
H00285381-R01	H00285381-R01	ZCSL2 Pre-design Chimera RNAi	10 nmol	40,956
H00285440-R01	H00285440-R01	CYP4V2 Pre-design Chimera RNAi	10 nmol	40,956
H00285498-R01	H00285498-R01	RNF212 Pre-design Chimera RNAi	10 nmol	40,956
H00285533-R01	H00285533-R01	RNF175 Pre-design Chimera RNAi	10 nmol	40,956
H00285601-R02	H00285601-R02	GPR150 Pre-design Chimera RNAi	10 nmol	40,956
H00285636-R01	H00285636-R01	LOC285636 Pre-design Chimera RNAi	10 nmol	40,956
H00285641-R01	H00285641-R01	SLC36A3 Pre-design Chimera RNAi	10 nmol	40,956
H00285659-R02	H00285659-R02	OR2V2 Pre-design Chimera RNAi	10 nmol	40,956
H00285671-R01	H00285671-R01	RNF180 Pre-design Chimera RNAi	10 nmol	40,956
H00285672-R01	H00285672-R01	P18SRP Pre-design Chimera RNAi	10 nmol	40,956
H00285676-R01	H00285676-R01	ZNF454 Pre-design Chimera RNAi	10 nmol	40,956
H00285830-R02	H00285830-R02	RP3-377H14.5 Pre-design Chimera RNAi	10 nmol	40,956
H00285855-R01	H00285855-R01	RPL7L1 Pre-design Chimera RNAi	10 nmol	40,956
H00285966-R01	H00285966-R01	FLJ40722 Pre-design Chimera RNAi	10 nmol	40,956
H00285971-R01	H00285971-R01	MGC33584 Pre-design Chimera RNAi	10 nmol	40,956
H00285989-R01	H00285989-R01	LOC285989 Pre-design Chimera RNAi	10 nmol	40,956
H00285989-R02	H00285989-R02	LOC285989 Pre-design Chimera RNAi	10 nmol	40,956
H00286053-R01	H00286053-R01	C8orf36 Pre-design Chimera RNAi	10 nmol	40,956
H00286075-R01	H00286075-R01	ZNF707 Pre-design Chimera RNAi	10 nmol	40,956
H00286097-R01	H00286097-R01	EPHA2 Pre-design Chimera RNAi	10 nmol	40,956
H00286128-R01	H00286128-R01	ZFP41 Pre-design Chimera RNAi	10 nmol	40,956
H00286133-R02	H00286133-R02	SCARA5 Pre-design Chimera RNAi	10 nmol	40,956
H00286204-R01	H00286204-R01	CRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00286362-R02	H00286362-R02	OR13C9 Pre-design Chimera RNAi	10 nmol	40,956
H00286365-R02	H00286365-R02	OR13D1 Pre-design Chimera RNAi	10 nmol	40,956
H00286380-R01	H00286380-R01	RP11-561O23.3 Pre-design Chimera RNAi	10 nmol	40,956
H00286410-R03	H00286410-R03	ATP11C Pre-design Chimera RNAi	10 nmol	40,956
H00286410-R04	H00286410-R04	ATP11C Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00286530-R02	H00286530-R02	P2RY8 Pre-design Chimera RNAi	10 nmol	40,956
H00286676-R02	H00286676-R02	ILDR1 Pre-design Chimera RNAi	10 nmol	40,956
H00286749-R01	H00286749-R01	SALF Pre-design Chimera RNAi	10 nmol	40,956
H00286826-R02	H00286826-R02	LIN9 Pre-design Chimera RNAi	10 nmol	40,956
H00286827-R01	H00286827-R01	TRIM59 Pre-design Chimera RNAi	10 nmol	40,956
H00287015-R01	H00287015-R01	TRIM42 Pre-design Chimera RNAi	10 nmol	40,956
H00317649-R01	H00317649-R01	EIF4E3 Pre-design Chimera RNAi	10 nmol	40,956
H00317701-R02	H00317701-R02	VN1R2 Pre-design Chimera RNAi	10 nmol	40,956
H00317703-R02	H00317703-R02	VN1R4 Pre-design Chimera RNAi	10 nmol	40,956
H00317705-R02	H00317705-R02	VN1R5 Pre-design Chimera RNAi	10 nmol	40,956
H00317772-R01	H00317772-R01	HIST2H2AB Pre-design Chimera RNAi	10 nmol	40,956
H00317781-R02	H00317781-R02	DDX51 Pre-design Chimera RNAi	10 nmol	40,956
H00319100-R02	H00319100-R02	TAA6 Pre-design Chimera RNAi	10 nmol	40,956
H00326342-R01	H00326342-R01	EMR4 Pre-design Chimera RNAi	10 nmol	40,956
H00326343-R01	H00326343-R01	MTM Pre-design Chimera RNAi	10 nmol	40,956
H00337876-R01	H00337876-R01	CSS3 Pre-design Chimera RNAi	10 nmol	40,956
H00338324-R01	H00338324-R01	S100A7L1 Pre-design Chimera RNAi	10 nmol	40,956
H00338376-R01	H00338376-R01	IFNE1 Pre-design Chimera RNAi	10 nmol	40,956
H00338382-R01	H00338382-R01	RAB7B Pre-design Chimera RNAi	10 nmol	40,956
H00338398-R02	H00338398-R02	TAS2R60 Pre-design Chimera RNAi	10 nmol	40,956
H00338442-R02	H00338442-R02	GPR109A Pre-design Chimera RNAi	10 nmol	40,956
H00338567-R01	H00338567-R01	KCNK18 Pre-design Chimera RNAi	10 nmol	40,956
H00338662-R02	H00338662-R02	OR8D4 Pre-design Chimera RNAi	10 nmol	40,956
H00338674-R02	H00338674-R02	OR5F1 Pre-design Chimera RNAi	10 nmol	40,956
H00338675-R02	H00338675-R02	OR5AP2 Pre-design Chimera RNAi	10 nmol	40,956
H00338751-R02	H00338751-R02	OR52L1 Pre-design Chimera RNAi	10 nmol	40,956
H00338755-R02	H00338755-R02	OR2AG2 Pre-design Chimera RNAi	10 nmol	40,956
H00338821-R01	H00338821-R01	LST-3 Pre-design Chimera RNAi	10 nmol	40,956
H00338879-R01	H00338879-R01	RNASE10 Pre-design Chimera RNAi	10 nmol	40,956
H00338917-R01	H00338917-R01	CHX10 Pre-design Chimera RNAi	10 nmol	40,956
H00339122-R01	H00339122-R01	RAB43 Pre-design Chimera RNAi	10 nmol	40,956
H00339168-R01	H00339168-R01	TMEM95 Pre-design Chimera RNAi	10 nmol	40,956
H00339318-R01	H00339318-R01	ZNF181 Pre-design Chimera RNAi	10 nmol	40,956
H00339324-R01	H00339324-R01	ZFP260 Pre-design Chimera RNAi	10 nmol	40,956
H00339327-R01	H00339327-R01	ZNF546 Pre-design Chimera RNAi	10 nmol	40,956
H00339344-R01	H00339344-R01	LOC339344 Pre-design Chimera RNAi	10 nmol	40,956
H00339345-R01	H00339345-R01	NANOS2 Pre-design Chimera RNAi	10 nmol	40,956
H00339390-R02	H00339390-R02	CLEC4G Pre-design Chimera RNAi	10 nmol	40,956
H00339403-R02	H00339403-R02	RLN3R2 Pre-design Chimera RNAi	10 nmol	40,956
H00339488-R01	H00339488-R01	TFAP2E Pre-design Chimera RNAi	10 nmol	40,956
H00339500-R01	H00339500-R01	ZNF678 Pre-design Chimera RNAi	10 nmol	40,956
H00339559-R01	H00339559-R01	ZNF642 Pre-design Chimera RNAi	10 nmol	40,956
H00339761-R01	H00339761-R01	FLJ16008 Pre-design Chimera RNAi	10 nmol	40,956
H00339976-R01	H00339976-R01	FLJ36180 Pre-design Chimera RNAi	10 nmol	40,956
H00340024-R01	H00340024-R01	SLC6A19 Pre-design Chimera RNAi	10 nmol	40,956
H00340069-R01	H00340069-R01	LOC340069 Pre-design Chimera RNAi	10 nmol	40,956
H00340156-R02	H00340156-R02	LOC340156 Pre-design Chimera RNAi	10 nmol	40,956
H00340252-R01	H00340252-R01	ZNF680 Pre-design Chimera RNAi	10 nmol	40,956
H00340273-R02	H00340273-R02	ABC85 Pre-design Chimera RNAi	10 nmol	40,956
H00340371-R01V	H00340371-R01V	NRBP2 Validated Chimera RNAi	10 nmol	67,408
H00340371-R02	H00340371-R02	NRBP2 Pre-design Chimera RNAi	10 nmol	40,956
H00340385-R01	H00340385-R01	ZNF517 Pre-design Chimera RNAi	10 nmol	40,956
H00340481-R01	H00340481-R01	ZDHHC21 Pre-design Chimera RNAi	10 nmol	40,956
H00340529-R01	H00340529-R01	RP11-493K23.2 Pre-design Chimera RNAi	10 nmol	40,956
H00340543-R01	H00340543-R01	TCEAL5 Pre-design Chimera RNAi	10 nmol	40,956
H00340554-R01	H00340554-R01	ZC3H12B Pre-design Chimera RNAi	10 nmol	40,956
H00340561-R01	H00340561-R01	MGC42638 Pre-design Chimera RNAi	10 nmol	40,956
H00340561-R02	H00340561-R02	MGC42638 Pre-design Chimera RNAi	10 nmol	40,956
H00340595-R01	H00340595-R01	ZCCHC16 Pre-design Chimera RNAi	10 nmol	40,956
H00340706-R01	H00340706-R01	VWA2 Pre-design Chimera RNAi	10 nmol	40,956
H00340719-R01	H00340719-R01	NANOS1 Pre-design Chimera RNAi	10 nmol	40,956
H00340719-R02	H00340719-R02	NANOS1 Pre-design Chimera RNAi	10 nmol	40,956
H00340784-R01	H00340784-R01	HMX3 Pre-design Chimera RNAi	10 nmol	40,956
H00340980-R02	H00340980-R02	OR52B6 Pre-design Chimera RNAi	10 nmol	40,956
H00341116-R02	H00341116-R02	MS4A10 Pre-design Chimera RNAi	10 nmol	40,956
H00341152-R02	H00341152-R02	OR2AT4 Pre-design Chimera RNAi	10 nmol	40,956
H00341276-R02	H00341276-R02	OR10A2 Pre-design Chimera RNAi	10 nmol	40,956
H00341359-R01	H00341359-R01	SYT10 Pre-design Chimera RNAi	10 nmol	40,956
H00341416-R02	H00341416-R02	OR6C2 Pre-design Chimera RNAi	10 nmol	40,956
H00341418-R02	H00341418-R02	OR6C4 Pre-design Chimera RNAi	10 nmol	40,956
H00341568-R02	H00341568-R02	OR8S1 Pre-design Chimera RNAi	10 nmol	40,956
H00341676-R02	H00341676-R02	MGC75495 Pre-design Chimera RNAi	10 nmol	40,956
H00341799-R02	H00341799-R02	OR6S1 Pre-design Chimera RNAi	10 nmol	40,956
H00341947-R01	H00341947-R01	COX8C Pre-design Chimera RNAi	10 nmol	40,956
H00342035-R01	H00342035-R01	GLDN Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00342132-R01	H00342132-R01	MGC75360 Pre-design Chimera RNAi	10 nmol	40,956
H00342357-R01	H00342357-R01	ZNF694 Pre-design Chimera RNAi	10 nmol	40,956
H00342372-R01	H00342372-R01	PKD1L3 Pre-design Chimera RNAi	10 nmol	40,956
H00342510-R02	H00342510-R02	CD300LE Pre-design Chimera RNAi	10 nmol	40,956
H00342538-R01	H00342538-R01	NACAL Pre-design Chimera RNAi	10 nmol	40,956
H00342897-R02	H00342897-R02	LOC342897 Pre-design Chimera RNAi	10 nmol	40,956
H00342926-R01	H00342926-R01	ZNF677 Pre-design Chimera RNAi	10 nmol	40,956
H00342945-R01	H00342945-R01	HKR2 Pre-design Chimera RNAi	10 nmol	40,956
H00343069-R01	H00343069-R01	HNRPCL1 Pre-design Chimera RNAi	10 nmol	40,956
H00343169-R02	H00343169-R02	OR6F1 Pre-design Chimera RNAi	10 nmol	40,956
H00343170-R02	H00343170-R02	OR5AY1 Pre-design Chimera RNAi	10 nmol	40,956
H00343171-R02	H00343171-R02	OR2W3 Pre-design Chimera RNAi	10 nmol	40,956
H00343172-R02	H00343172-R02	OR2T8 Pre-design Chimera RNAi	10 nmol	40,956
H00343173-R02	H00343173-R02	OR2T3 Pre-design Chimera RNAi	10 nmol	40,956
H00343406-R02	H00343406-R02	OR10R2 Pre-design Chimera RNAi	10 nmol	40,956
H00343450-R01	H00343450-R01	KCNT2 Pre-design Chimera RNAi	10 nmol	40,956
H00343472-R01	H00343472-R01	BARHL2 Pre-design Chimera RNAi	10 nmol	40,956
H00343563-R02	H00343563-R02	OR2T29 Pre-design Chimera RNAi	10 nmol	40,956
H00343637-R01	H00343637-R01	RSP04 Pre-design Chimera RNAi	10 nmol	40,956
H00343641-R01	H00343641-R01	TGM6 Pre-design Chimera RNAi	10 nmol	40,956
H00344018-R01	H00344018-R01	FIGLA Pre-design Chimera RNAi	10 nmol	40,956
H00344387-R02	H00344387-R02	CDKL4 Pre-design Chimera RNAi	10 nmol	40,956
H00344561-R02	H00344561-R02	GPR148 Pre-design Chimera RNAi	10 nmol	40,956
H00344807-R02	H00344807-R02	CD200R2 Pre-design Chimera RNAi	10 nmol	40,956
H00344838-R02	H00344838-R02	PAQR9 Pre-design Chimera RNAi	10 nmol	40,956
H00344905-R02	H00344905-R02	ATP13A5 Pre-design Chimera RNAi	10 nmol	40,956
H00345193-R01	H00345193-R01	LRIT3 Pre-design Chimera RNAi	10 nmol	40,956
H00345274-R01	H00345274-R01	SLC10A6 Pre-design Chimera RNAi	10 nmol	40,956
H00346007-R01	H00346007-R01	EYS Pre-design Chimera RNAi	10 nmol	40,956
H00346517-R02	H00346517-R02	OR6V1 Pre-design Chimera RNAi	10 nmol	40,956
H00346525-R02	H00346525-R02	OR2A12 Pre-design Chimera RNAi	10 nmol	40,956
H00346606-R01	H00346606-R01	MOGAT3 Pre-design Chimera RNAi	10 nmol	40,956
H00347051-R01	H00347051-R01	SLC10A5 Pre-design Chimera RNAi	10 nmol	40,956
H00347088-R02	H00347088-R02	GPR144 Pre-design Chimera RNAi	10 nmol	40,956
H00347168-R02	H00347168-R02	OR1J1 Pre-design Chimera RNAi	10 nmol	40,956
H00347169-R02	H00347169-R02	OR1B1 Pre-design Chimera RNAi	10 nmol	40,956
H00347344-R01	H00347344-R01	ZNF81 Pre-design Chimera RNAi	10 nmol	40,956
H00347359-R02	H00347359-R02	BMP2KL Pre-design Chimera RNAi	10 nmol	40,956
H00347468-R02	H00347468-R02	OR13H1 Pre-design Chimera RNAi	10 nmol	40,956
H00347688-R01	H00347688-R01	TUBB8 Pre-design Chimera RNAi	10 nmol	40,956
H00347732-R01	H00347732-R01	CATSPER3 Pre-design Chimera RNAi	10 nmol	40,956
H00347733-R01	H00347733-R01	TUBB2B Pre-design Chimera RNAi	10 nmol	40,956
H00347734-R01	H00347734-R01	SLC35B2 Pre-design Chimera RNAi	10 nmol	40,956
H00347736-R03	H00347736-R03	TXNDC6 Pre-design Chimera RNAi	10 nmol	40,956
H00347853-R01	H00347853-R01	TBX10 Pre-design Chimera RNAi	10 nmol	40,956
H00348093-R01	H00348093-R01	RBPMS2 Pre-design Chimera RNAi	10 nmol	40,956
H00348327-R01	H00348327-R01	ZNF530 Pre-design Chimera RNAi	10 nmol	40,956
H00348645-R01	H00348645-R01	LOC348645 Pre-design Chimera RNAi	10 nmol	40,956
H00348654-R01	H00348654-R01	FLJ40869 Pre-design Chimera RNAi	10 nmol	40,956
H00348932-R01	H00348932-R01	SLC6A18 Pre-design Chimera RNAi	10 nmol	40,956
H00348980-R01	H00348980-R01	HCN1 Pre-design Chimera RNAi	10 nmol	40,956
H00348995-R01	H00348995-R01	NUP43 Pre-design Chimera RNAi	10 nmol	40,956
H00348995-R02	H00348995-R02	NUP43 Pre-design Chimera RNAi	10 nmol	40,956
H00349075-R01	H00349075-R01	FLJ39963 Pre-design Chimera RNAi	10 nmol	40,956
H00349149-R01	H00349149-R01	GJE1 Pre-design Chimera RNAi	10 nmol	40,956
H00349334-R01	H00349334-R01	FOXD4L4 Pre-design Chimera RNAi	10 nmol	40,956
H00349565-R01	H00349565-R01	NMNAT3 Pre-design Chimera RNAi	10 nmol	40,956
H00349667-R02	H00349667-R02	RTN4RL2 Pre-design Chimera RNAi	10 nmol	40,956
H00350383-R02	H00350383-R02	GPR142 Pre-design Chimera RNAi	10 nmol	40,956
H00353088-R01	H00353088-R01	ZNF429 Pre-design Chimera RNAi	10 nmol	40,956
H00353091-R02	H00353091-R02	RAET1G Pre-design Chimera RNAi	10 nmol	40,956
H00353142-R01	H00353142-R01	LCE3A Pre-design Chimera RNAi	10 nmol	40,956
H00353164-R02	H00353164-R02	TZR55 Pre-design Chimera RNAi	10 nmol	40,956
H00353174-R01	H00353174-R01	LGICZ Pre-design Chimera RNAi	10 nmol	40,956
H00353189-R01	H00353189-R01	SLCO4C1 Pre-design Chimera RNAi	10 nmol	40,956
H00353238-R01	H00353238-R01	PADI6 Pre-design Chimera RNAi	10 nmol	40,956
H00353274-R01	H00353274-R01	ZNF445 Pre-design Chimera RNAi	10 nmol	40,956
H00353322-R02	H00353322-R02	ANKRD37 Pre-design Chimera RNAi	10 nmol	40,956
H00353345-R02	H00353345-R02	GPR141 Pre-design Chimera RNAi	10 nmol	40,956
H00353355-R01	H00353355-R01	ZNF233 Pre-design Chimera RNAi	10 nmol	40,956
H00353376-R01	H00353376-R01	TICAM2 Pre-design Chimera RNAi	10 nmol	40,956
H00353497-R01	H00353497-R01	POLN Pre-design Chimera RNAi	10 nmol	40,956
H00360023-R01	H00360023-R01	ZBTB41 Pre-design Chimera RNAi	10 nmol	40,956
H00360132-R01	H00360132-R01	FKBP9L Pre-design Chimera RNAi	10 nmol	40,956
H00373861-R01	H00373861-R01	HILS1 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00373863-R01	H00373863-R01	DND1 Pre-design Chimera RNAi	10 nmol	40,956
H00374291-R01	H00374291-R01	NDUFS7 Pre-design Chimera RNAi	10 nmol	40,956
H00374378-R01	H00374378-R01	GALNTL4 Pre-design Chimera RNAi	10 nmol	40,956
H00374407-R01	H00374407-R01	DNAJB13 Pre-design Chimera RNAi	10 nmol	40,956
H00374655-R01	H00374655-R01	ZNF710 Pre-design Chimera RNAi	10 nmol	40,956
H00374868-R02	H00374868-R02	ATP9B Pre-design Chimera RNAi	10 nmol	40,956
H00374900-R01	H00374900-R01	ZNF568 Pre-design Chimera RNAi	10 nmol	40,956
H00374928-R01	H00374928-R01	MGC4728 Pre-design Chimera RNAi	10 nmol	40,956
H00374955-R01	H00374955-R01	SPATA21 Pre-design Chimera RNAi	10 nmol	40,956
H00375133-R02	H00375133-R02	LOC375133 Pre-design Chimera RNAi	10 nmol	40,956
H00375287-R01	H00375287-R01	FLJ45645 Pre-design Chimera RNAi	10 nmol	40,956
H00375298-R02	H00375298-R02	CERKL Pre-design Chimera RNAi	10 nmol	40,956
H00375307-R01	H00375307-R01	MGC50811 Pre-design Chimera RNAi	10 nmol	40,956
H00375318-R01	H00375318-R01	AQP12A Pre-design Chimera RNAi	10 nmol	40,956
H00375449-R02	H00375449-R02	LOC375449 Pre-design Chimera RNAi	10 nmol	40,956
H00375519-R01	H00375519-R01	GJB7 Pre-design Chimera RNAi	10 nmol	40,956
H00375593-R01	H00375593-R01	TRIM50B Pre-design Chimera RNAi	10 nmol	40,956
H00375611-R01	H00375611-R01	SLC26A5 Pre-design Chimera RNAi	10 nmol	40,956
H00375611-R02	H00375611-R02	SLC26A5 Pre-design Chimera RNAi	10 nmol	40,956
H00375611-R03	H00375611-R03	SLC26A5 Pre-design Chimera RNAi	10 nmol	40,956
H00375611-R04	H00375611-R04	SLC26A5 Pre-design Chimera RNAi	10 nmol	40,956
H00375748-R01	H00375748-R01	LOC375748 Pre-design Chimera RNAi	10 nmol	40,956
H00375790-R01	H00375790-R01	AGRN Pre-design Chimera RNAi	10 nmol	40,956
H00376267-R01	H00376267-R01	RAB15 Pre-design Chimera RNAi	10 nmol	40,956
H00376940-R01	H00376940-R01	ZC3H6 Pre-design Chimera RNAi	10 nmol	40,956
H00377630-R01	H00377630-R01	DUB3 Pre-design Chimera RNAi	10 nmol	40,956
H00377677-R01	H00377677-R01	CA13 Pre-design Chimera RNAi	10 nmol	40,956
H00378108-R01	H00378108-R01	TRIM50C Pre-design Chimera RNAi	10 nmol	40,956
H00378708-R01	H00378708-R01	APITD1 Pre-design Chimera RNAi	10 nmol	40,956
H00378708-R02	H00378708-R02	APITD1 Pre-design Chimera RNAi	10 nmol	40,956
H00378708-R03	H00378708-R03	APITD1 Pre-design Chimera RNAi	10 nmol	40,956
H00378807-R01	H00378807-R01	CATSPER4 Pre-design Chimera RNAi	10 nmol	40,956
H00378884-R01	H00378884-R01	NHLRC1 Pre-design Chimera RNAi	10 nmol	40,956
H00378925-R01	H00378925-R01	RNF148 Pre-design Chimera RNAi	10 nmol	40,956
H00378948-R01	H00378948-R01	RBM1B Pre-design Chimera RNAi	10 nmol	40,956
H00378949-R01	H00378949-R01	RBM1D Pre-design Chimera RNAi	10 nmol	40,956
H00378950-R01	H00378950-R01	RBM1E Pre-design Chimera RNAi	10 nmol	40,956
H00386617-R01	H00386617-R01	KCTD8 Pre-design Chimera RNAi	10 nmol	40,956
H00386618-R01	H00386618-R01	KCTD4 Pre-design Chimera RNAi	10 nmol	40,956
H00386684-R02	H00386684-R02	KRTAP12-4 Pre-design Chimera RNAi	10 nmol	40,956
H00386757-R01	H00386757-R01	FLJ43855 Pre-design Chimera RNAi	10 nmol	40,956
H00387032-R01	H00387032-R01	ZNF307 Pre-design Chimera RNAi	10 nmol	40,956
H00387054-R01	H00387054-R01	FOXDL3 Pre-design Chimera RNAi	10 nmol	40,956
H00387129-R03	H00387129-R03	GPR154 Pre-design Chimera RNAi	10 nmol	40,956
H00387129-R04	H00387129-R04	GPR154 Pre-design Chimera RNAi	10 nmol	40,956
H00387254-R01	H00387254-R01	IMAA Pre-design Chimera RNAi	10 nmol	40,956
H00387264-R01	H00387264-R01	KRTAP5-1 Pre-design Chimera RNAi	10 nmol	40,956
H00387266-R01	H00387266-R01	KRTAP5-3 Pre-design Chimera RNAi	10 nmol	40,956
H00387328-R01	H00387328-R01	ZNF322B Pre-design Chimera RNAi	10 nmol	40,956
H00387332-R01	H00387332-R01	TBPL2 Pre-design Chimera RNAi	10 nmol	40,956
H00387509-R02	H00387509-R02	GPR153 Pre-design Chimera RNAi	10 nmol	40,956
H00387522-R01	H00387522-R01	Kua-UEV Pre-design Chimera RNAi	10 nmol	40,956
H00387522-R02	H00387522-R02	Kua-UEV Pre-design Chimera RNAi	10 nmol	40,956
H00387601-R01	H00387601-R01	LOC387601 Pre-design Chimera RNAi	10 nmol	40,956
H00387640-R01	H00387640-R01	FLJ45187 Pre-design Chimera RNAi	10 nmol	40,956
H00387700-R01	H00387700-R01	SLC16A12 Pre-design Chimera RNAi	10 nmol	40,956
H00387748-R02	H00387748-R02	OR56B1 Pre-design Chimera RNAi	10 nmol	40,956
H00388228-R02	H00388228-R02	SBK1 Pre-design Chimera RNAi	10 nmol	40,956
H00388372-R01	H00388372-R01	CCL4L2 Pre-design Chimera RNAi	10 nmol	40,956
H00388507-R01	H00388507-R01	FLJ46419 Pre-design Chimera RNAi	10 nmol	40,956
H00388524-R02	H00388524-R02	LOC388524 Pre-design Chimera RNAi	10 nmol	40,956
H00388536-R01	H00388536-R01	MGC62100 Pre-design Chimera RNAi	10 nmol	40,956
H00388561-R01	H00388561-R01	FLJ16231 Pre-design Chimera RNAi	10 nmol	40,956
H00388566-R01	H00388566-R01	FLJ26175 Pre-design Chimera RNAi	10 nmol	40,956
H00388569-R01	H00388569-R01	FLJ45850 Pre-design Chimera RNAi	10 nmol	40,956
H00388585-R01	H00388585-R01	HE55 Pre-design Chimera RNAi	10 nmol	40,956
H00388591-R01	H00388591-R01	FLJ46380 Pre-design Chimera RNAi	10 nmol	40,956
H00388662-R01	H00388662-R01	SLC6A17 Pre-design Chimera RNAi	10 nmol	40,956
H00388677-R01	H00388677-R01	NOTCH2NL Pre-design Chimera RNAi	10 nmol	40,956
H00388697-R01	H00388697-R01	HRNR Pre-design Chimera RNAi	10 nmol	40,956
H00388698-R01	H00388698-R01	RP1-14N1.3 Pre-design Chimera RNAi	10 nmol	40,956
H00389015-R01	H00389015-R01	SLC9A4 Pre-design Chimera RNAi	10 nmol	40,956
H00389058-R01	H00389058-R01	SP5 Pre-design Chimera RNAi	10 nmol	40,956
H00389090-R02	H00389090-R02	OR6B2 Pre-design Chimera RNAi	10 nmol	40,956
H00389114-R01	H00389114-R01	ZNF662 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00389289-R02	H00389289-R02	ANXA2R Pre-design Chimera RNAi	10 nmol	40,956
H00389400-R02	H00389400-R02	UNQ9356 Pre-design Chimera RNAi	10 nmol	40,956
H00389421-R01	H00389421-R01	LIN28B Pre-design Chimera RNAi	10 nmol	40,956
H00389610-R01	H00389610-R01	XKR5 Pre-design Chimera RNAi	10 nmol	40,956
H00389677-R01	H00389677-R01	RBM12B Pre-design Chimera RNAi	10 nmol	40,956
H00389692-R01	H00389692-R01	MAFA Pre-design Chimera RNAi	10 nmol	40,956
H00389812-R01	H00389812-R01	UNQ2541 Pre-design Chimera RNAi	10 nmol	40,956
H00389840-R02	H00389840-R02	MAP3K15 Pre-design Chimera RNAi	10 nmol	40,956
H00390036-R02	H00390036-R02	OR52K1 Pre-design Chimera RNAi	10 nmol	40,956
H00390037-R02	H00390037-R02	OR52I1 Pre-design Chimera RNAi	10 nmol	40,956
H00390038-R02	H00390038-R02	OR51D1 Pre-design Chimera RNAi	10 nmol	40,956
H00390053-R02	H00390053-R02	OR52A4 Pre-design Chimera RNAi	10 nmol	40,956
H00390054-R02	H00390054-R02	OR52A5 Pre-design Chimera RNAi	10 nmol	40,956
H00390058-R02	H00390058-R02	OR51B6 Pre-design Chimera RNAi	10 nmol	40,956
H00390059-R02	H00390059-R02	OR51M1 Pre-design Chimera RNAi	10 nmol	40,956
H00390061-R02	H00390061-R02	OR51Q1 Pre-design Chimera RNAi	10 nmol	40,956
H00390063-R02	H00390063-R02	OR51I1 Pre-design Chimera RNAi	10 nmol	40,956
H00390064-R02	H00390064-R02	OR51I2 Pre-design Chimera RNAi	10 nmol	40,956
H00390066-R02	H00390066-R02	OR52D1 Pre-design Chimera RNAi	10 nmol	40,956
H00390067-R02	H00390067-R02	OR52H1 Pre-design Chimera RNAi	10 nmol	40,956
H00390077-R02	H00390077-R02	OR52N2 Pre-design Chimera RNAi	10 nmol	40,956
H00390078-R02	H00390078-R02	OR52E6 Pre-design Chimera RNAi	10 nmol	40,956
H00390079-R02	H00390079-R02	OR52E8 Pre-design Chimera RNAi	10 nmol	40,956
H00390081-R02	H00390081-R02	OR52E4 Pre-design Chimera RNAi	10 nmol	40,956
H00390082-R02	H00390082-R02	OR52E5 Pre-design Chimera RNAi	10 nmol	40,956
H00390083-R02	H00390083-R02	OR56A3 Pre-design Chimera RNAi	10 nmol	40,956
H00390093-R02	H00390093-R02	OR10A6 Pre-design Chimera RNAi	10 nmol	40,956
H00390113-R02	H00390113-R02	OR4X1 Pre-design Chimera RNAi	10 nmol	40,956
H00390142-R02	H00390142-R02	OR5D13 Pre-design Chimera RNAi	10 nmol	40,956
H00390144-R02	H00390144-R02	OR5D16 Pre-design Chimera RNAi	10 nmol	40,956
H00390148-R02	H00390148-R02	OR5W2 Pre-design Chimera RNAi	10 nmol	40,956
H00390151-R02	H00390151-R02	OR8H2 Pre-design Chimera RNAi	10 nmol	40,956
H00390152-R02	H00390152-R02	OR8H3 Pre-design Chimera RNAi	10 nmol	40,956
H00390154-R02	H00390154-R02	OR5T3 Pre-design Chimera RNAi	10 nmol	40,956
H00390155-R02	H00390155-R02	OR5T1 Pre-design Chimera RNAi	10 nmol	40,956
H00390157-R02	H00390157-R02	OR8K1 Pre-design Chimera RNAi	10 nmol	40,956
H00390162-R02	H00390162-R02	OR5M9 Pre-design Chimera RNAi	10 nmol	40,956
H00390167-R02	H00390167-R02	OR5M10 Pre-design Chimera RNAi	10 nmol	40,956
H00390168-R02	H00390168-R02	OR5M1 Pre-design Chimera RNAi	10 nmol	40,956
H00390174-R02	H00390174-R02	OR9G1 Pre-design Chimera RNAi	10 nmol	40,956
H00390181-R02	H00390181-R02	OR5AK2 Pre-design Chimera RNAi	10 nmol	40,956
H00390190-R02	H00390190-R02	OR5B2 Pre-design Chimera RNAi	10 nmol	40,956
H00390191-R02	H00390191-R02	OR5B12 Pre-design Chimera RNAi	10 nmol	40,956
H00390195-R02	H00390195-R02	OR5AN1 Pre-design Chimera RNAi	10 nmol	40,956
H00390197-R02	H00390197-R02	OR4D10 Pre-design Chimera RNAi	10 nmol	40,956
H00390199-R02	H00390199-R02	OR4D9 Pre-design Chimera RNAi	10 nmol	40,956
H00390201-R02	H00390201-R02	OR10V1 Pre-design Chimera RNAi	10 nmol	40,956
H00390212-R02	H00390212-R02	GPR152 Pre-design Chimera RNAi	10 nmol	40,956
H00390260-R02	H00390260-R02	OR6X1 Pre-design Chimera RNAi	10 nmol	40,956
H00390261-R02	H00390261-R02	OR6M1 Pre-design Chimera RNAi	10 nmol	40,956
H00390264-R02	H00390264-R02	OR10G4 Pre-design Chimera RNAi	10 nmol	40,956
H00390265-R02	H00390265-R02	OR10G7 Pre-design Chimera RNAi	10 nmol	40,956
H00390271-R02	H00390271-R02	OR8B3 Pre-design Chimera RNAi	10 nmol	40,956
H00390275-R02	H00390275-R02	OR8A1 Pre-design Chimera RNAi	10 nmol	40,956
H00390321-R02	H00390321-R02	OR6C1 Pre-design Chimera RNAi	10 nmol	40,956
H00390323-R02	H00390323-R02	OR6C75 Pre-design Chimera RNAi	10 nmol	40,956
H00390326-R02	H00390326-R02	OR6C76 Pre-design Chimera RNAi	10 nmol	40,956
H00390327-R02	H00390327-R02	OR6C70 Pre-design Chimera RNAi	10 nmol	40,956
H00390429-R02	H00390429-R02	OR4N2 Pre-design Chimera RNAi	10 nmol	40,956
H00390431-R02	H00390431-R02	OR4K2 Pre-design Chimera RNAi	10 nmol	40,956
H00390433-R02	H00390433-R02	OR4K13 Pre-design Chimera RNAi	10 nmol	40,956
H00390436-R02	H00390436-R02	OR4K17 Pre-design Chimera RNAi	10 nmol	40,956
H00390437-R02	H00390437-R02	OR4N5 Pre-design Chimera RNAi	10 nmol	40,956
H00390439-R02	H00390439-R02	OR11G2 Pre-design Chimera RNAi	10 nmol	40,956
H00390443-R01	H00390443-R01	RNASE9 Pre-design Chimera RNAi	10 nmol	40,956
H00390445-R02	H00390445-R02	OR5AU1 Pre-design Chimera RNAi	10 nmol	40,956
H00390538-R02	H00390538-R02	OR4M2 Pre-design Chimera RNAi	10 nmol	40,956
H00390637-R01	H00390637-R01	LOC390637 Pre-design Chimera RNAi	10 nmol	40,956
H00390648-R02	H00390648-R02	OR4F6 Pre-design Chimera RNAi	10 nmol	40,956
H00390649-R02	H00390649-R02	OR4F15 Pre-design Chimera RNAi	10 nmol	40,956
H00390756-R02	H00390756-R02	OR3A4 Pre-design Chimera RNAi	10 nmol	40,956
H00390882-R02	H00390882-R02	OR7G2 Pre-design Chimera RNAi	10 nmol	40,956
H00390883-R02	H00390883-R02	OR7G3 Pre-design Chimera RNAi	10 nmol	40,956
H00390892-R02	H00390892-R02	OR7A10 Pre-design Chimera RNAi	10 nmol	40,956
H00390927-R01	H00390927-R01	LOC390927 Pre-design Chimera RNAi	10 nmol	40,956

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00390963-R01	H00390963-R01	FLJ46385 Pre-design Chimera RNAi	10 nmol	40,956
H00390975-R02	H00390975-R02	LOC390975 Pre-design Chimera RNAi	10 nmol	40,956
H00391107-R02	H00391107-R02	OR10K2 Pre-design Chimera RNAi	10 nmol	40,956
H00391109-R02	H00391109-R02	OR10K1 Pre-design Chimera RNAi	10 nmol	40,956
H00391112-R02	H00391112-R02	OR6Y1 Pre-design Chimera RNAi	10 nmol	40,956
H00391114-R02	H00391114-R02	OR6K3 Pre-design Chimera RNAi	10 nmol	40,956
H00391189-R02	H00391189-R02	OR11L1 Pre-design Chimera RNAi	10 nmol	40,956
H00391190-R02	H00391190-R02	OR2L8 Pre-design Chimera RNAi	10 nmol	40,956
H00391191-R02	H00391191-R02	OR2AK2 Pre-design Chimera RNAi	10 nmol	40,956
H00391192-R02	H00391192-R02	OR2L3 Pre-design Chimera RNAi	10 nmol	40,956
H00391194-R02	H00391194-R02	OR2M2 Pre-design Chimera RNAi	10 nmol	40,956
H00391195-R02	H00391195-R02	OR2T33 Pre-design Chimera RNAi	10 nmol	40,956
H00391196-R02	H00391196-R02	OR2M7 Pre-design Chimera RNAi	10 nmol	40,956
H00391211-R02	H00391211-R02	OR2G6 Pre-design Chimera RNAi	10 nmol	40,956
H00391712-R01	H00391712-R01	TRIM61 Pre-design Chimera RNAi	10 nmol	40,956
H00392138-R02	H00392138-R02	OR2A25 Pre-design Chimera RNAi	10 nmol	40,956
H00392309-R02	H00392309-R02	OR13J1 Pre-design Chimera RNAi	10 nmol	40,956
H00392376-R02	H00392376-R02	OR13C2 Pre-design Chimera RNAi	10 nmol	40,956
H00392390-R02	H00392390-R02	OR1L6 Pre-design Chimera RNAi	10 nmol	40,956
H00392391-R02	H00392391-R02	OR5C1 Pre-design Chimera RNAi	10 nmol	40,956
H00392392-R02	H00392392-R02	OR1K1 Pre-design Chimera RNAi	10 nmol	40,956
H00392395-R04	H00392395-R04	LOC392395 Pre-design Chimera RNAi	10 nmol	40,956
H00392399-R01	H00392399-R01	LCN9 Pre-design Chimera RNAi	10 nmol	40,956
H00393046-R02	H00393046-R02	OR2A5 Pre-design Chimera RNAi	10 nmol	40,956
H00399664-R01	H00399664-R01	RKHD1 Pre-design Chimera RNAi	10 nmol	40,956
H00399669-R01	H00399669-R01	MGC35402 Pre-design Chimera RNAi	10 nmol	40,956
H00399687-R03	H00399687-R03	MYO18A Pre-design Chimera RNAi	10 nmol	40,956
H00399687-R04	H00399687-R04	MYO18A Pre-design Chimera RNAi	10 nmol	40,956
H00399694-R01	H00399694-R01	SHC4 Pre-design Chimera RNAi	10 nmol	40,956
H00399706-R01	H00399706-R01	LOC399706 Pre-design Chimera RNAi	10 nmol	40,956
H00400720-R01	H00400720-R01	DKFz686i1569 Pre-design Chimera RNAi	10 nmol	40,956
H00400754-R01	H00400754-R01	FLJ45337 Pre-design Chimera RNAi	10 nmol	40,956
H00401024-R01	H00401024-R01	FLJ44048 Pre-design Chimera RNAi	10 nmol	40,956
H00401044-R01	H00401044-R01	FLJ40712 Pre-design Chimera RNAi	10 nmol	40,956
H00401262-R01	H00401262-R01	CRIP3 Pre-design Chimera RNAi	10 nmol	40,956
H00401409-R01	H00401409-R01	RAB19B Pre-design Chimera RNAi	10 nmol	40,956
H00401427-R02	H00401427-R02	OR2A7 Pre-design Chimera RNAi	10 nmol	40,956
H00401541-R01	H00401541-R01	CENPP Pre-design Chimera RNAi	10 nmol	40,956
H00401546-R01	H00401546-R01	C9orf152 Pre-design Chimera RNAi	10 nmol	40,956
H00401622-R01	H00401622-R01	LOC401622 Pre-design Chimera RNAi	10 nmol	40,956
H00401665-R02	H00401665-R02	OR51T1 Pre-design Chimera RNAi	10 nmol	40,956
H00401666-R02	H00401666-R02	OR51A4 Pre-design Chimera RNAi	10 nmol	40,956
H00401667-R02	H00401667-R02	OR51A2 Pre-design Chimera RNAi	10 nmol	40,956
H00401898-R01	H00401898-R01	LOC401898 Pre-design Chimera RNAi	10 nmol	40,956
H00401992-R02	H00401992-R02	OR2T2 Pre-design Chimera RNAi	10 nmol	40,956
H00401993-R02	H00401993-R02	OR2T5 Pre-design Chimera RNAi	10 nmol	40,956
H00401994-R02	H00401994-R02	OR5BU1 Pre-design Chimera RNAi	10 nmol	40,956
H00402110-R01	H00402110-R01	LOC402110 Pre-design Chimera RNAi	10 nmol	40,956
H00402135-R02	H00402135-R02	OR5K2 Pre-design Chimera RNAi	10 nmol	40,956
H00402317-R01	H00402317-R01	OR2A42 Pre-design Chimera RNAi	10 nmol	40,956
H00403113-R01	H00403113-R01	MGC71805 Pre-design Chimera RNAi	10 nmol	40,956
H00403239-R02	H00403239-R02	OR2T27 Pre-design Chimera RNAi	10 nmol	40,956
H00403244-R02	H00403244-R02	OR2T35 Pre-design Chimera RNAi	10 nmol	40,956
H00403253-R02	H00403253-R02	OR4A47 Pre-design Chimera RNAi	10 nmol	40,956
H00403257-R02	H00403257-R02	OR4C45 Pre-design Chimera RNAi	10 nmol	40,956
H00403273-R02	H00403273-R02	OR5H14 Pre-design Chimera RNAi	10 nmol	40,956
H00403274-R02	H00403274-R02	OR5H15 Pre-design Chimera RNAi	10 nmol	40,956
H00403277-R02	H00403277-R02	OR5K3 Pre-design Chimera RNAi	10 nmol	40,956
H00403278-R02	H00403278-R02	OR5K4 Pre-design Chimera RNAi	10 nmol	40,956
H00403282-R02	H00403282-R02	OR6C65 Pre-design Chimera RNAi	10 nmol	40,956
H00403284-R02	H00403284-R02	OR6C68 Pre-design Chimera RNAi	10 nmol	40,956
H00404037-R01	H00404037-R01	HAPLN4 Pre-design Chimera RNAi	10 nmol	40,956
H00404281-R01	H00404281-R01	YY2 Pre-design Chimera RNAi	10 nmol	40,956
H00404734-R01	H00404734-R01	MASK-BP3 Pre-design Chimera RNAi	10 nmol	40,956
H00408050-R01	H00408050-R01	NOMO3 Pre-design Chimera RNAi	10 nmol	40,956
H00414308-R02	H00414308-R02	MRC1L1 Pre-design Chimera RNAi	10 nmol	40,956
H00414328-R02	H00414328-R02	C9orf103 Pre-design Chimera RNAi	10 nmol	40,956
H00414899-R01	H00414899-R01	BRCC2 Pre-design Chimera RNAi	10 nmol	40,956
H00415116-R02	H00415116-R02	PIM3 Pre-design Chimera RNAi	10 nmol	40,956
H00431707-R01	H00431707-R01	LHX8 Pre-design Chimera RNAi	10 nmol	40,956
H00440077-R01	H00440077-R01	ZNF705A Pre-design Chimera RNAi	10 nmol	40,956
H00440083-R02	H00440083-R02	PRB2 Pre-design Chimera RNAi	10 nmol	40,956
H00440093-R01	H00440093-R01	LOC440093 Pre-design Chimera RNAi	10 nmol	40,956
H00440097-R01	H00440097-R01	DBX2 Pre-design Chimera RNAi	10 nmol	40,956
H00440163-R01	H00440163-R01	RNASE13 Pre-design Chimera RNAi	10 nmol	40,956



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00440275-R02	H00440275-R02	EIF2AK4 Pre-design Chimera RNAi	10 nmol	40,956
H00440435-R02	H00440435-R02	GPR158L1 Pre-design Chimera RNAi	10 nmol	40,956
H00440607-R03	H00440607-R03	LOC440607 Pre-design Chimera RNAi	10 nmol	40,956
H00440607-R04	H00440607-R04	LOC440607 Pre-design Chimera RNAi	10 nmol	40,956
H00440686-R01	H00440686-R01	RP5-998N21.6 Pre-design Chimera RNAi	10 nmol	40,956
H00440689-R01	H00440689-R01	RP11-196G18.6 Pre-design Chimera RNAi	10 nmol	40,956
H00440695-R01	H00440695-R01	FLJ16478 Pre-design Chimera RNAi	10 nmol	40,956
H00440730-R01	H00440730-R01	TRIM67 Pre-design Chimera RNAi	10 nmol	40,956
H00440865-R01	H00440865-R01	FLJ46838 Pre-design Chimera RNAi	10 nmol	40,956
H00441140-R02	H00441140-R02	FLJ45422 Pre-design Chimera RNAi	10 nmol	40,956
H00441308-R02	H00441308-R02	OR4F21 Pre-design Chimera RNAi	10 nmol	40,956
H00441608-R02	H00441608-R02	OR5B3 Pre-design Chimera RNAi	10 nmol	40,956
H00441639-R02	H00441639-R02	OR9K2 Pre-design Chimera RNAi	10 nmol	40,956
H00441669-R02	H00441669-R02	OR4Q3 Pre-design Chimera RNAi	10 nmol	40,956
H00441670-R02	H00441670-R02	OR4M1 Pre-design Chimera RNAi	10 nmol	40,956
H00441911-R02	H00441911-R02	OR10J3 Pre-design Chimera RNAi	10 nmol	40,956
H00441931-R02	H00441931-R02	LOC441931 Pre-design Chimera RNAi	10 nmol	40,956
H00441932-R02	H00441932-R02	OR2W5 Pre-design Chimera RNAi	10 nmol	40,956
H00441933-R02	H00441933-R02	OR13G1 Pre-design Chimera RNAi	10 nmol	40,956
H00442186-R02	H00442186-R02	OR2J3 Pre-design Chimera RNAi	10 nmol	40,956
H00442191-R02	H00442191-R02	OR5U1 Pre-design Chimera RNAi	10 nmol	40,956
H00442194-R02	H00442194-R02	OR10C1 Pre-design Chimera RNAi	10 nmol	40,956
H00442206-R02	H00442206-R02	LOC442206 Pre-design Chimera RNAi	10 nmol	40,956
H00442213-R02	H00442213-R02	PTCHD4 Pre-design Chimera RNAi	10 nmol	40,956
H00442247-R01	H00442247-R01	LOC442247 Pre-design Chimera RNAi	10 nmol	40,956
H00442361-R02	H00442361-R02	OR2A2 Pre-design Chimera RNAi	10 nmol	40,956
H00442425-R01	H00442425-R01	RP11-159H20.4 Pre-design Chimera RNAi	10 nmol	40,956
H00445372-R01	H00445372-R01	TRIM6-TRIM34 Pre-design Chimera RNAi	10 nmol	40,956
H00445449-R01	H00445449-R01	HBM Pre-design Chimera RNAi	10 nmol	40,956
H00493829-R01	H00493829-R01	LOC493829 Pre-design Chimera RNAi	10 nmol	40,956
H00503497-R02	H00503497-R02	MS4A13 Pre-design Chimera RNAi	10 nmol	40,956
H00503834-R01	H00503834-R01	DPRX Pre-design Chimera RNAi	10 nmol	40,956
H00504189-R02	H00504189-R02	OR8U8 Pre-design Chimera RNAi	10 nmol	40,956
H00504190-R02	H00504190-R02	OR8U9 Pre-design Chimera RNAi	10 nmol	40,956
H00504191-R02	H00504191-R02	OR9G9 Pre-design Chimera RNAi	10 nmol	40,956
H00548594-R02	H00548594-R02	KIR3DP1 Pre-design Chimera RNAi	10 nmol	40,956
H00548596-R02	H00548596-R02	CKMT1A Pre-design Chimera RNAi	10 nmol	40,956
H00553115-R01	H00553115-R01	PEF1 Pre-design Chimera RNAi	10 nmol	40,956
H00641384-R01	H00641384-R01	TMEM75 Pre-design Chimera RNAi	10 nmol	40,956
H00727897-R01	H00727897-R01	MUC5B Pre-design Chimera RNAi	10 nmol	40,956
H00727897-R02	H00727897-R02	MUC5B Pre-design Chimera RNAi	10 nmol	40,956
H00727897-R03	H00727897-R03	MUC5B Pre-design Chimera RNAi	10 nmol	40,956
KA3267	KA3267	MaxBead Carboxyl Labeling Kit	1 kit	80,207
P3378	P3378	TGFB2 (Human) Recombinant Protein, Active	5 ug	57,168
P3387	P3387	HSP90AA1 (Human) Recombinant Protein	100 ug	87,886
P3389	P3389	CEBPA (Human) Recombinant Protein	100 ug	57,168
P3390	P3390	IL18 (Human) Recombinant Protein	100 ug	70,821
P3391	P3391	HSPA1A (Human) Recombinant Protein	100 ug	57,168
P3392	P3392	VAMP2 (Human) Recombinant Protein	100 ug	70,821
P3394	P3394	CALM1 (Human) Recombinant Protein	100 ug	70,821
P3395	P3395	TXN2 (Human) Recombinant Protein	100 ug	87,886
P3397	P3397	GADD45B (Human) Recombinant Protein	100 ug	57,168
P3398	P3398	BMP4 (Human) Recombinant Protein	100 ug	57,168
P3399	P3399	GDF5 (Human) Recombinant Protein	100 ug	70,821
P3400	P3400	PEA15 (Human) Recombinant Protein	100 ug	140,788
P3401	P3401	VPS28 (Human) Recombinant Protein	100 ug	57,168
P3402	P3402	PAIP2 (Human) Recombinant Protein	100 ug	57,168
P3403	P3403	GOPC (Human) Recombinant Protein	100 ug	57,168
P3404	P3404	CUTA (Human) Recombinant Protein	100 ug	57,168
P3405	P3405	S100Z (Human) Recombinant Protein	100 ug	57,168
P3406	P3406	CAB39 (Human) Recombinant Protein	50 ug	87,886
P3407	P3407	PDXP (Human) Recombinant Protein	50 ug	87,886
P3408	P3408	NCF1 (Human) Recombinant Protein	50 ug	87,886
P3409	P3409	FSCN1 (Human) Recombinant Protein	100 ug	70,821
P3410	P3410	LGALS2 (Human) Recombinant Protein	100 ug	70,821
P3411	P3411	C6orf108 (Human) Recombinant Protein	100 ug	70,821
P3412	P3412	SBDS (Human) Recombinant Protein	100 ug	70,821
P3413	P3413	PVALB (Human) Recombinant Protein	100 ug	70,821
P3414	P3414	SRP14 (Human) Recombinant Protein	100 ug	70,821
P3415	P3415	SEPSECS (Human) Recombinant Protein	100 ug	70,821
P3416	P3416	SNRPF (Human) Recombinant Protein	100 ug	87,886
P3417	P3417	GABARAPL1 (Human) Recombinant Protein	100 ug	87,886
P3418	P3418	LAMTOR2 (Human) Recombinant Protein	100 ug	87,886
P3420	P3420	GGCT (Human) Recombinant Protein	100 ug	70,821
P3421	P3421	TFAM (Human) Recombinant Protein	10 ug	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P3423	P3423	TAGLN2 (Human) Recombinant Protein	100 ug	70,821
P3424	P3424	TSTD1 (Human) Recombinant Protein	50 ug	70,821
P3425	P3425	A2LD1 (Human) Recombinant Protein	50 ug	87,886
P3426	P3426	DYNLRB2 (Human) Recombinant Protein	100 ug	70,821
P3427	P3427	TREX2 (Human) Recombinant Protein	100 ug	70,821
P3428	P3428	URM1 (Human) Recombinant Protein	100 ug	70,821
P3429	P3429	KAAG1 (Human) Recombinant Protein	10 ug	70,821
P3430	P3430	OSTN (Human) Recombinant Protein	10 ug	70,821
P3431	P3431	ALKBH2 (Human) Recombinant Protein	100 ug	70,821
P3432	P3432	S100A16 (Human) Recombinant Protein	100 ug	70,821
P3433	P3433	DYNLT1 (Human) Recombinant Protein	100 ug	70,821
P3434	P3434	MAP1LC3B2 (Human) Recombinant Protein	100 ug	70,821
P3436	P3436	SNTN (Human) Recombinant Protein	100 ug	70,821
P3437	P3437	C16orf53 (Human) Recombinant Protein	100 ug	70,821
P3438	P3438	HSPB11 (Human) Recombinant Protein	100 ug	70,821
P3439	P3439	PPCS (Human) Recombinant Protein	100 ug	70,821
P3440	P3440	VOPP1 (Human) Recombinant Protein	50 ug	87,886
P3441	P3441	SULT2A1 (Human) Recombinant Protein	100 ug	70,821
P3442	P3442	CDC26 (Human) Recombinant Protein	100 ug	70,821
P3443	P3443	ATP5D (Human) Recombinant Protein	10 ug	70,821
P3444	P3444	PTPN1 (Human) Recombinant Protein	100 ug	57,168
P3445	P3445	PTPN6 (Human) Recombinant Protein	100 ug	87,886
P3446	P3446	PPM1A (Human) Recombinant Protein	100 ug	57,168
P3447	P3447	PIN1 (Human) Recombinant Protein	100 ug	70,821
P3449	P3449	CSF3 (Human) Recombinant Protein	50 ug	70,821
P3450	P3450	CSF2 (Human) Recombinant Protein	100 ug	70,821
P3451	P3451	EGF (Human) Recombinant Protein	100 ug	57,168
P3452	P3452	IGF1 (Human) Recombinant Protein	100 ug	57,168
P3453	P3453	TNF (Human) Recombinant Protein	100 ug	57,168
P3454	P3454	TXN (Human) Recombinant Protein	100 ug	57,168
P3455	P3455	IL2 (Human) Recombinant Protein	100 ug	87,886
P3456	P3456	FGF1 (Human) Recombinant Protein	100 ug	70,821
P3457	P3457	HK2 (Human) Recombinant Protein	100 ug	140,788
P3458	P3458	HK1 (Human) Recombinant Protein	100 ug	140,788
P3459	P3459	PPIB (Human) Recombinant Protein	100 ug	57,168
P3460	P3460	PPIA (Human) Recombinant Protein	100 ug	57,168
P3461	P3461	IL3 (Human) Recombinant Protein	100 ug	87,886
P3462	P3462	IL15 (Human) Recombinant Protein	100 ug	87,886
P3463	P3463	HRMT1L2 (Human) Recombinant Protein	100 ug	57,168
P3464	P3464	PPID (Human) Recombinant Protein	100 ug	87,886
P3465	P3465	PRDX1 (Human) Recombinant Protein	100 ug	70,821
P3467	P3467	DPP4 (Human) Recombinant Protein	100 ug	87,886
P3468	P3468	PPIH (Human) Recombinant Protein	100 ug	87,886
P3469	P3469	FGF2 (Human) Recombinant Protein	50 ug	70,821
P3470	P3470	PPIE (Human) Recombinant Protein	100 ug	87,886
P3471	P3471	VEGFA (Human) Recombinant Protein	50 ug	87,886
P3472	P3472	PPIF (Human) Recombinant Protein	100 ug	57,168
P3473	P3473	PPIL1 (Human) Recombinant Protein	100 ug	57,168
P3474	P3474	AKR1B1 (Human) Recombinant Protein	100 ug	57,168
P3475	P3475	VEGFB (Human) Recombinant Protein	50 ug	70,821
P3476	P3476	FGF21 (Human) Recombinant Protein	100 ug	57,168
P3477	P3477	IL4 (Human) Recombinant Protein	50 ug	140,788
P3478	P3478	GLO1 (Human) Recombinant Protein	100 ug	57,168
P3479	P3479	ALDH2 (Human) Recombinant Protein	100 ug	57,168
P3480	P3480	PRDX2 (Human) Recombinant Protein	100 ug	87,886
P3481	P3481	AKR1C3 (Human) Recombinant Protein	100 ug	70,821
P3482	P3482	ACP1 (Human) Recombinant Protein	100 ug	87,886
P3483	P3483	VEGFA (Human) Recombinant Protein	100 ug	70,821
P3484	P3484	FKBP1A (Human) Recombinant Protein	100 ug	57,168
P3485	P3485	FKBP4 (Human) Recombinant Protein	100 ug	57,168
P3486	P3486	AKR1B10 (Human) Recombinant Protein	100 ug	70,821
P3487	P3487	PRDX3 (Human) Recombinant Protein	100 ug	87,886
P3488	P3488	CA2 (Human) Recombinant Protein	100 ug	87,886
P3489	P3489	PRDX5 (Human) Recombinant Protein	100 ug	70,821
P3490	P3490	GSTP1 (Human) Recombinant Protein	100 ug	87,886
P3491	P3491	PRDX6 (Human) Recombinant Protein	100 ug	70,821
P3492	P3492	DHFR (Human) Recombinant Protein	100 ug	57,168
P3493	P3493	NDRG1 (Human) Recombinant Protein	100 ug	57,168
P3494	P3494	PPIG (Human) Recombinant Protein	100 ug	57,168
P3495	P3495	GSTA1 (Human) Recombinant Protein	100 ug	57,168
P3496	P3496	ALDH3A1 (Human) Recombinant Protein	50 ug	87,886
P3497	P3497	AKR7A3 (Human) Recombinant Protein	50 ug	87,886
P3498	P3498	AKR7A2 (Human) Recombinant Protein	100 ug	87,886
P3499	P3499	LDHA (Human) Recombinant Protein	100 ug	57,168
P3500	P3500	FKBP3 (Human) Recombinant Protein	100 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P3501	P3501	AKR1C1 (Human) Recombinant Protein	100 ug	57,168
P3502	P3502	PPIL2 (Human) Recombinant Protein	50 ug	87,886
P3503	P3503	FKBP2 (Human) Recombinant Protein	50 ug	70,821
P3504	P3504	SOD2 (Human) Recombinant Protein	100 ug	57,168
P3505	P3505	PRDX4 (Human) Recombinant Protein	100 ug	57,168
P3506	P3506	LTA (Human) Recombinant Protein	50 ug	87,886
P3507	P3507	TXN (Human) Recombinant Protein	100 ug	57,168
P3508	P3508	FKBP6 (Human) Recombinant Protein	50 ug	70,821
P3509	P3509	TXNRD1 (Human) Recombinant Protein	100 ug	57,168
P3510	P3510	FKBP14 (Human) Recombinant Protein	100 ug	57,168
P3511	P3511	LDHB (Human) Recombinant Protein	100 ug	57,168
P3512	P3512	MDH1 (Human) Recombinant Protein	100 ug	70,821
P3513	P3513	MDH2 (Human) Recombinant Protein	50 ug	70,821
P3514	P3514	GSTM2 (Human) Recombinant Protein	100 ug	70,821
P3516	P3516	KIR3DL1 (Human) Recombinant Protein	100 ug	87,886
P3517	P3517	IPP (Human) Recombinant Protein	100 ug	57,168
P3518	P3518	SETD7 (Human) Recombinant Protein	100 ug	57,168
P3519	P3519	HTRA2 (Human) Recombinant Protein	100 ug	57,168
P3520	P3520	ADIPOQ (Human) Recombinant Protein	100 ug	87,886
P3521	P3521	TGFBI (Human) Recombinant Protein	100 ug	70,821
P3522	P3522	VAMP1 (Human) Recombinant Protein	100 ug	70,821
P3524	P3524	YWHAH (Human) Recombinant Protein	100 ug	70,821
P3525	P3525	DIABLO (Human) Recombinant Protein	100 ug	87,886
P3526	P3526	PAK4 (Human) Recombinant Protein	100 ug	87,886
P3527	P3527	PDK1 (Human) Recombinant Protein	100 ug	57,168
P3529	P3529	TGFBI (Human) Recombinant Protein	100 ug	57,168
P3530	P3530	VAMP5 (Human) Recombinant Protein	100 ug	87,886
P3531	P3531	FABP2 (Human) Recombinant Protein	100 ug	70,821
P3532	P3532	SMAD2 (Human) Recombinant Protein	100 ug	87,886
P3533	P3533	TNFSF9 (Human) Recombinant Protein	100 ug	70,821
P3534	P3534	PINX1 (Human) Recombinant Protein	100 ug	87,886
P3535	P3535	PTX3 (Human) Recombinant Protein	100 ug	87,886
P3536	P3536	XCL1 (Human) Recombinant Protein	50 ug	70,821
P3537	P3537	TNNT2 (Human) Recombinant Protein	100 ug	87,886
P3538	P3538	DAO (Human) Recombinant Protein	50 ug	70,821
P3539	P3539	FDX1 (Human) Recombinant Protein	100 ug	70,821
P3541	P3541	CCL17 (Human) Recombinant Protein	50 ug	70,821
P3542	P3542	CCL28 (Human) Recombinant Protein	100 ug	87,886
P3543	P3543	CANX (Human) Recombinant Protein	100 ug	57,168
P3544	P3544	LGALS4 (Human) Recombinant Protein	100 ug	57,168
P3545	P3545	HSPA6 (Human) Recombinant Protein	100 ug	57,168
P3546	P3546	ATOX1 (Human) Recombinant Protein	100 ug	57,168
P3547	P3547	PARP1 (Human) Recombinant Protein	100 ug	57,168
P3548	P3548	LGALS9 (Human) Recombinant Protein	50 ug	87,886
P3550	P3550	PHLDA2 (Human) Recombinant Protein	50 ug	87,886
P3551	P3551	RAB27A (Human) Recombinant Protein	100 ug	57,168
P3552	P3552	FHIT (Human) Recombinant Protein	100 ug	57,168
P3553	P3553	SHH (Human) Recombinant Protein	100 ug	57,168
P3554	P3554	RUNX3 (Human) Recombinant Protein	50 ug	70,821
P3555	P3555	CTNBP1 (Human) Recombinant Protein	100 ug	57,168
P3556	P3556	MAPT (Human) Recombinant Protein	50 ug	87,886
P3558	P3558	UPP1 (Human) Recombinant Protein	50 ug	87,886
P3559	P3559	MAPT (Human) Recombinant Protein	50 ug	87,886
P3560	P3560	MSRB2 (Human) Recombinant Protein	100 ug	70,821
P3561	P3561	MAPT (Human) Recombinant Protein	50 ug	87,886
P3563	P3563	PPP3CA (Human) Recombinant Protein	10 ug	70,821
P3564	P3564	MB (Human) Recombinant Protein	100 ug	87,886
P3565	P3565	GABARAPL2 (Human) Recombinant Protein	50 ug	87,886
P3566	P3566	TXNL1 (Human) Recombinant Protein	100 ug	87,886
P3567	P3567	RAB21 (Human) Recombinant Protein	50 ug	87,886
P3568	P3568	CIB2 (Human) Recombinant Protein	100 ug	70,821
P3569	P3569	DNAIC19 (Human) Recombinant Protein	100 ug	70,821
P3571	P3571	S100A5 (Human) Recombinant Protein	100 ug	87,886
P3572	P3572	CLIC4 (Human) Recombinant Protein	100 ug	87,886
P3573	P3573	S100A14 (Human) Recombinant Protein	100 ug	70,821
P3574	P3574	MTHFS (Human) Recombinant Protein	100 ug	70,821
P3575	P3575	DECR1 (Human) Recombinant Protein	50 ug	87,886
P3577	P3577	MAPT (Human) Recombinant Protein	10 ug	70,821
P3578	P3578	CLC (Human) Recombinant Protein	100 ug	70,821
P3579	P3579	S100A3 (Human) Recombinant Protein	100 ug	70,821
P3588	P3588	TNFRSF13C (Human) Recombinant Protein	50 ug	57,168
P3589	P3589	CXCL13 (Human) Recombinant Protein	20 ug	44,370
P3590	P3590	TNFRSF17 (Human) Recombinant Protein	20 ug	44,370
P3591	P3591	DEFB1 (Human) Recombinant Protein	20 ug	44,370
P3592	P3592	DEFB4B (Human) Recombinant Protein	20 ug	44,370

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P3593	P3593	DEFB103A (Human) Recombinant Protein	20 ug	44,370
P3594	P3594	DEFB104A (Human) Recombinant Protein	20 ug	44,370
P3595	P3595	BDNF (Human) Recombinant Protein	10 ug	44,370
P3596	P3596	FGF2 (Human) Recombinant Protein	50 ug	57,168
P3597	P3597	BMP2 (Human) Recombinant Protein	10 ug	44,370
P3598	P3598	BMP4 (Human) Recombinant Protein	10 ug	44,370
P3599	P3599	CD40LG (Human) Recombinant Protein	50 ug	57,168
P3600	P3600	EGF (Human) Recombinant Protein	100 ug	57,168
P3601	P3601	SCYE1 (Human) Recombinant Protein	20 ug	44,370
P3603	P3603	CCL11 (Human) Recombinant Protein	20 ug	44,370
P3604	P3604	CCL24 (Human) Recombinant Protein	20 ug	44,370
P3605	P3605	EPO (Human) Recombinant Protein	50 ug	57,168
P3606	P3606	CCL21 (Human) Recombinant Protein	20 ug	44,370
P3607	P3607	FGF10 (Human) Recombinant Protein	25 ug	44,370
P3608	P3608	FGF9 (Human) Recombinant Protein	20 ug	44,370
P3609	P3609	FLT3LG (Human) Recombinant Protein	10 ug	44,370
P3610	P3610	FSHB (Human) Recombinant Protein	10 ug	87,886
P3611	P3611	CSF3 (Human) Recombinant Protein	10 ug	44,370
P3612	P3612	MSTN (Human) Recombinant Protein	10 ug	44,370
P3613	P3613	GH1 (Human) Recombinant Protein	100 ug	57,168
P3614	P3614	CSF2 (Human) Recombinant Protein	20 ug	44,370
P3615	P3615	CXCL1 (Human) Recombinant Protein	25 ug	44,370
P3616	P3616	CXCL2 (Human) Recombinant Protein	10 ug	44,370
P3617	P3617	CXCL3 (Human) Recombinant Protein	10 ug	44,370
P3618	P3618	CCL14 (Human) Recombinant Protein	10 ug	44,370
P3619	P3619	CCL15 (Human) Recombinant Protein	25 ug	44,370
P3620	P3620	CCL16 (Human) Recombinant Protein	25 ug	44,370
P3621	P3621	IFNA2 (Human) Recombinant Protein	100 ug	57,168
P3622	P3622	IFNA2 (Human) Recombinant Protein	100 ug	57,168
P3623	P3623	IFNB1 (Human) Recombinant Protein	20 ug	87,886
P3624	P3624	IFNG (Human) Recombinant Protein	100 ug	57,168
P3625	P3625	IGF1 (Human) Recombinant Protein	100 ug	57,168
P3626	P3626	IL1B (Human) Recombinant Protein	10 ug	44,370
P3627	P3627	IL1A (Human) Recombinant Protein	10 ug	44,370
P3628	P3628	IL1RN (Human) Recombinant Protein	100 ug	57,168
P3629	P3629	IL12B (Human) Recombinant Protein	10 ug	87,886
P3630	P3630	IL13 (Human) Recombinant Protein	10 ug	44,370
P3631	P3631	IL17A (Human) Recombinant Protein	25 ug	44,370
P3632	P3632	IL18 (Human) Recombinant Protein	25 ug	44,370
P3633	P3633	IL2 (Human) Recombinant Protein	50 ug	57,168
P3634	P3634	IL21 (Human) Recombinant Protein	10 ug	44,370
P3635	P3635	IL29 (Human) Recombinant Protein	20 ug	44,370
P3636	P3636	IL3 (Human) Recombinant Protein	10 ug	44,370
P3637	P3637	IL31 (Human) Recombinant Protein	10 ug	44,370
P3638	P3638	IL33 (Human) Recombinant Protein	10 ug	44,370
P3639	P3639	IL4 (Human) Recombinant Protein	10 ug	44,370
P3640	P3640	IL6 (Human) Recombinant Protein	20 ug	44,370
P3641	P3641	IL8 (Human) Recombinant Protein	25 ug	44,370
P3642	P3642	IL8 (Human) Recombinant Protein	25 ug	44,370
P3643	P3643	CXCL10 (Human) Recombinant Protein	25 ug	44,370
P3644	P3644	CXCL11 (Human) Recombinant Protein	20 ug	44,370
P3645	P3645	FGF7 (Human) Recombinant Protein	10 ug	44,370
P3646	P3646	LIF (Human) Recombinant Protein	10 ug	44,370
P3647	P3647	CCL2 (Human) Recombinant Protein	20 ug	44,370
P3648	P3648	CCL13 (Human) Recombinant Protein	25 ug	44,370
P3649	P3649	CSF1 (Human) Recombinant Protein	10 ug	44,370
P3650	P3650	CXCL9 (Human) Recombinant Protein	20 ug	44,370
P3651	P3651	CCL3 (Human) Recombinant Protein	20 ug	44,370
P3652	P3652	CCL4 (Human) Recombinant Protein	10 ug	44,370
P3653	P3653	CCL23 (Human) Recombinant Protein	20 ug	44,370
P3654	P3654	CCL20 (Human) Recombinant Protein	25 ug	44,370
P3655	P3655	CCL18 (Human) Recombinant Protein	25 ug	44,370
P3656	P3656	PPBP (Human) Recombinant Protein	10 ug	44,370
P3657	P3657	NGF (Human) Recombinant Protein	20 ug	87,886
P3658	P3658	NRG1 (Human) Recombinant Protein	50 ug	57,168
P3659	P3659	NTF3 (Human) Recombinant Protein	10 ug	44,370
P3660	P3660	OSM (Human) Recombinant Protein	10 ug	44,370
P3661	P3661	PDGFB (Human) Recombinant Protein	10 ug	44,370
P3662	P3662	SERPINF1 (Human) Recombinant Protein	10 ug	44,370
P3663	P3663	PTH (Human) Recombinant Protein	100 ug	57,168
P3664	P3664	CCL5 (Human) Recombinant Protein	20 ug	44,370
P3665	P3665	RETN (Human) Recombinant Protein	25 ug	44,370
P3666	P3666	KITLG (Human) Recombinant Protein	10 ug	44,370
P3667	P3667	CCL17 (Human) Recombinant Protein	20 ug	44,370
P3668	P3668	TNF (Human) Recombinant Protein	10 ug	44,370

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P3669	P3669	LTA (Human) Recombinant Protein	20 ug	44,370
P3670	P3670	PLAT (Human) Recombinant Protein	20 ug	87,886
P3671	P3671	TSLP (Human) Recombinant Protein	10 ug	44,370
P3673	P3673	VEGFA (Human) Recombinant Protein	10 ug	44,370
P3674	P3674	IL1R1 (Human) Recombinant Protein	20 ug	87,886
P3675	P3675	IL2RB (Human) Recombinant Protein	5 ug	87,886
P3676	P3676	FCGR3B (Human) Recombinant Protein	20 ug	87,886
P3677	P3677	LAMP3 (Human) Recombinant Protein	10 ug	211,609
P3678	P3678	IGF1R (Human) Recombinant Protein	20 ug	87,886
P3679	P3679	IL2RA (Human) Recombinant Protein	5 ug	87,886
P3680	P3680	THPO (Human) Recombinant Protein	10 ug	87,886
P3681	P3681	LIFR (Human) Recombinant Protein	20 ug	87,886
P3682	P3682	IL4R (Human) Recombinant Protein	10 ug	87,886
P3683	P3683	CD200 (Human) Recombinant Protein	20 ug	87,886
P3684	P3684	FCGR2A (Human) Recombinant Protein	20 ug	87,886
P3685	P3685	FCGR2B (Human) Recombinant Protein	20 ug	87,886
P3686	P3686	FCAR (Human) Recombinant Protein	20 ug	87,886
P3717	P3717	POUZAF1 (Human) Recombinant Protein	50 ug	70,821
P3718	P3718	NANOG (Human) Recombinant Protein	50 ug	87,886
P3720	P3720	SHC1 (Human) Recombinant Protein	100 ug	70,821
P3721	P3721	NDUFAF2 (Human) Recombinant Protein	50 ug	87,886
P3722	P3722	SULT1A2 (Human) Recombinant Protein	100 ug	70,821
P3724	P3724	AIP (Human) Recombinant Protein	100 ug	70,821
P3727	P3727	NANOG (Human) Recombinant Protein	100 ug	70,821
P3731	P3731	PPM1G (Human) Recombinant Protein	50 ug	87,886
P3732	P3732	HDAC2 (Human) Recombinant Protein	50 ug	87,886
P3733	P3733	DIABLO (Human) Recombinant Protein	100 ug	57,168
P3734	P3734	C14orf166 (Human) Recombinant Protein	100 ug	57,168
P3737	P3737	ATOX1 (Human) Recombinant Protein	100 ug	57,168
P3756	P3756	CCT2 (Human) Recombinant Protein	100 ug	57,168
P3760	P3760	PLGLB2 (Human) Recombinant Protein	100 ug	57,168
P3771	P3771	ANP32C (Human) Recombinant Protein	100 ug	57,168
P3773	P3773	SNRPF (Human) Recombinant Protein	100 ug	57,168
P3776	P3776	KAAG1 (Human) Recombinant Protein	100 ug	57,168
P3777	P3777	KRTAP21-2 (Human) Recombinant Protein	100 ug	57,168
P3779	P3779	PGAM4 (Human) Recombinant Protein	100 ug	57,168
P3782	P3782	HSPA6 (Human) Recombinant Protein	100 ug	57,168
P3785	P3785	EIF4A1 (Human) Recombinant Protein	100 ug	57,168
P3788	P3788	MRFAP1L1 (Human) Recombinant Protein	100 ug	57,168
P3793	P3793	C21orf118 (Human) Recombinant Protein	100 ug	57,168
P3794	P3794	CXorf27 (Human) Recombinant Protein	100 ug	57,168
P3796	P3796	VTA1 (Human) Recombinant Protein	100 ug	57,168
P3798	P3798	ADAMTS10 (Human) Recombinant Protein	10 ug	44,370
P3801	P3801	FABP2 (Human) Recombinant Protein	10 ug	44,370
P3802	P3802	PMP2 (Human) Recombinant Protein	10 ug	44,370
P3805	P3805	HGF (Human) Recombinant Protein	10 ug	44,370
P3806	P3806	HGF (Human) Recombinant Protein	10 ug	44,370
P3812	P3812	IL12A (Human) Recombinant Protein	10 ug	44,370
P3813	P3813	IL12B (Human) Recombinant Protein	10 ug	44,370
P3814	P3814	IL17A (Human) Recombinant Protein	10 ug	44,370
P3816	P3816	IL2RA (Human) Recombinant Protein	10 ug	44,370
P3820	P3820	MAOB (Human) Recombinant Protein	10 ug	44,370
P3822	P3822	PON1 (Human) Recombinant Protein	10 ug	44,370
P3824	P3824	PAPPA (Human) Recombinant Protein	10 ug	44,370
P3829	P3829	IL1R1 (Human) Recombinant Protein	10 ug	44,370
P3830	P3830	F3 (Human) Recombinant Protein	10 ug	44,370
P3832	P3832	FLT1 (Human) Recombinant Protein	10 ug	44,370
P3834	P3834	ABL2 (Human) Recombinant Protein	5 ug	174,919
P3836	P3836	AKT2 (Human) Recombinant Protein	5 ug	174,919
P3837	P3837	AKT2 (Human) Recombinant Protein	5 ug	174,919
P3839	P3839	AURKA (Human) Recombinant Protein	5 ug	174,919
P3840	P3840	LY86 (Human) Recombinant Protein	5 ug	174,919
P3841	P3841	BLK (Human) Recombinant Protein	5 ug	174,919
P3842	P3842	BMX (Human) Recombinant Protein	5 ug	174,919
P3843	P3843	BTK (Human) Recombinant Protein	5 ug	174,919
P3844	P3844	CAMK1D (Human) Recombinant Protein	5 ug	174,919
P3846	P3846	CAMK1G (Human) Recombinant Protein	5 ug	174,919
P3847	P3847	CAMK2A (Human) Recombinant Protein	5 ug	174,919
P3848	P3848	CAMK4 (Human) Recombinant Protein	5 ug	174,919
P3849	P3849	CAMKK2 (Human) Recombinant Protein	5 ug	174,919
P3850	P3850	CCNA2 (Human) Recombinant Protein	5 ug	174,919
P3851	P3851	CDK5 (Human) Recombinant Protein	5 ug	174,919
P3852	P3852	CHEK1 (Human) Recombinant Protein	5 ug	174,919
P3854	P3854	CSK (Human) Recombinant Protein	5 ug	174,919
P3855	P3855	CSK (Human) Recombinant Protein	5 ug	174,919

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P3858	P3858	EPHB2 (Human) Recombinant Protein	5 ug	174,919
P3859	P3859	EPHB3 (Human) Recombinant Protein	5 ug	174,919
P3860	P3860	ERBB2 (Human) Recombinant Protein	5 ug	174,919
P3861	P3861	FES (Human) Recombinant Protein	5 ug	174,919
P3862	P3862	FGFR1 (Human) Recombinant Protein	5 ug	174,919
P3864	P3864	FRK (Human) Recombinant Protein	5 ug	174,919
P3865	P3865	GRK5 (Human) Recombinant Protein	5 ug	174,919
P3866	P3866	GSK3A (Human) Recombinant Protein	5 ug	174,919
P3867	P3867	GSK3B (Human) Recombinant Protein	5 ug	174,919
P3868	P3868	HCK (Human) Recombinant Protein	5 ug	174,919
P3869	P3869	HIPK1 (Human) Recombinant Protein	5 ug	174,919
P3870	P3870	ITK (Human) Recombinant Protein	5 ug	174,919
P3871	P3871	KDR (Human) Recombinant Protein	5 ug	174,919
P3878	P3878	MAPK12 (Human) Recombinant Protein	5 ug	174,919
P3882	P3882	MKNK2 (Human) Recombinant Protein	5 ug	174,919
P3883	P3883	RP6-213H19.1 (Human) Recombinant Protein	5 ug	174,919
P3884	P3884	NEK2 (Human) Recombinant Protein	5 ug	174,919
P3887	P3887	NTRK1 (Human) Recombinant Protein	5 ug	174,919
P3891	P3891	PDPK1 (Human) Recombinant Protein	5 ug	174,919
P3894	P3894	PLK1 (Human) Recombinant Protein	5 ug	174,919
P3898	P3898	PRKCB (Human) Recombinant Protein	5 ug	174,919
P3907	P3907	PRKD2 (Human) Recombinant Protein	5 ug	174,919
P3908	P3908	PTK2 (Human) Recombinant Protein	5 ug	174,919
P3909	P3909	PTK2B (Human) Recombinant Protein	5 ug	174,919
P3913	P3913	ROCK1 (Human) Recombinant Protein	5 ug	174,919
P3914	P3914	ROCK2 (Human) Recombinant Protein	5 ug	174,919
P3919	P3919	SGK1 (Human) Recombinant Protein	5 ug	174,919
P3923	P3923	STK4 (Human) Recombinant Protein	5 ug	174,919
P3924	P3924	STK24 (Human) Recombinant Protein	5 ug	174,919
P3925	P3925	SYK (Human) Recombinant Protein	5 ug	174,919
P3926	P3926	TEK (Human) Recombinant Protein	5 ug	174,919
P3927	P3927	TXK (Human) Recombinant Protein	5 ug	174,919
P3930	P3930	RGS21 (Human) Recombinant Protein	100 ug	70,821
P3932	P3932	MRCL3 (Human) Recombinant Protein	100 ug	70,821
P3933	P3933	NT5M (Human) Recombinant Protein	10 ug	70,821
P3938	P3938	KAT2A (Human) Recombinant Protein	100 ug	70,821
P3941	P3941	ABO (Human) Recombinant Protein	50 ug	87,886
P3945	P3945	CRCP (Human) Recombinant Protein	100 ug	70,821
P3947	P3947	DERA (Human) Recombinant Protein	50 ug	70,821
P3949	P3949	HSPB3 (Human) Recombinant Protein	100 ug	70,821
P3956	P3956	BDNF (Human) Recombinant Protein	10 ug	70,821
P3957	P3957	CTF1 (Human) Recombinant Protein	10 ug	70,821
P3960	P3960	EGF (Human) Recombinant Protein	500 ug	70,821
P3961	P3961	CXCL5 (Human) Recombinant Protein	20 ug	70,821
P3964	P3964	FGF1 (Human) Recombinant Protein	50 ug	70,821
P3966	P3966	FGF7 (Human) Recombinant Protein	10 ug	70,821
P3967	P3967	FGF8 (Human) Recombinant Protein	25 ug	70,821
P3971	P3971	FGF18 (Human) Recombinant Protein	25 ug	70,821
P3973	P3973	CX3CL1 (Human) Recombinant Protein	20 ug	70,821
P3981	P3981	CCL1 (Human) Recombinant Protein	10 ug	70,821
P3982	P3982	IFNG (Human) Recombinant Protein	100 ug	70,821
P3983	P3983	IGF1 (Human) Recombinant Protein	100 ug	57,168
P3986	P3986	IL1B (Human) Recombinant Protein	10 ug	70,821
P3987	P3987	IL2 (Human) Recombinant Protein	50 ug	70,821
P3990	P3990	IL5 (Human) Recombinant Protein	10 ug	70,821
P3993	P3993	IL8 (Human) Recombinant Protein	25 ug	70,821
P3997	P3997	IL12A (Human) Recombinant Protein	10 ug	87,886
P4003	P4003	IL21 (Human) Recombinant Protein	10 ug	70,821
P4017	P4017	NGF (Human) Recombinant Protein	20 ug	87,886
P4019	P4019	NTF4 (Human) Recombinant Protein	10 ug	70,821
P4022	P4022	SAA1 (Human) Recombinant Protein	50 ug	70,821
P4024	P4024	TGFA (Human) Recombinant Protein	20 ug	44,370
P4026	P4026	TGFA (Human) Recombinant Protein	5 ug	105,805
P4029	P4029	CTSB (Human) Native Protein	5 ug	70,821
P4030	P4030	CTSD (Human) Native Protein	5 ug	70,821
P4031	P4031	CTSH (Human) Native Protein	5 ug	70,821
P4033	P4033	CASP1 (Human) Recombinant Protein	25 Units	70,821
P4034	P4034	CASP2 (Human) Recombinant Protein	25 Units	70,821
P4035	P4035	CASP4 (Human) Recombinant Protein	25 Units	70,821
P4036	P4036	CASP5 (Human) Recombinant Protein	25 Units	70,821
P4037	P4037	CASP6 (Human) Recombinant Protein	25 Units	70,821
P4038	P4038	CASP7 (Human) Recombinant Protein	25 Units	70,821
P4039	P4039	CASP8 (Human) Recombinant Protein	25 Units	70,821
P4040	P4040	CASP9 (Human) Recombinant Protein	25 Units	70,821
P4041	P4041	CAPN1 (Human) Native Protein	100 ug	140,788

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P4043	P4043	CALCA (Human) Recombinant Protein	10 ug	70,821
P4045	P4045	CNTF (Human) Recombinant Protein	20 ug	70,821
P4047	P4047	EREG (Human) Recombinant Protein	25 ug	70,821
P4050	P4050	IL1RN (Human) Recombinant Protein	20 ug	44,370
P4051	P4051	TNFSF11 (Human) Recombinant Protein	10 ug	44,370
P4052	P4052	APOD (Human) Recombinant Protein	10 ug	87,886
P4054	P4054	TGFB2 (Human) Recombinant Protein	10 ug	87,886
P4055	P4055	TGFB2 (Human) Recombinant Protein	5 ug	70,821
P4059	P4059	TPO (Human) Recombinant Protein	10 ug	70,821
P4061	P4061	PF4 (Human) Native Protein	20 ug	70,821
P4062	P4062	TNFSF12 (Human) Recombinant Protein	10 ug	87,886
P4065	P4065	TNFSF9 (Human) Recombinant Protein	20 ug	70,821
P4066	P4066	TNFRSF9 (Human) Recombinant Protein	20 ug	70,821
P4067	P4067	DEFB4 (Human) Recombinant Protein	20 ug	70,821
P4068	P4068	XCL1 (Human) Recombinant Protein	10 ug	70,821
P4070	P4070	PPBP (Human) Recombinant Protein	10 ug	70,821
P4073	P4073	TNFRSF1B (Human) Recombinant Protein	20 ug	87,886
P4078	P4078	MDK (Human) Recombinant Protein	20 ug	70,821
P4084	P4084	DEFB1 (Human) Recombinant Protein	20 ug	70,821
P4085	P4085	HGF (Human) Recombinant Protein	10 ug	70,821
P4089	P4089	FGF19 (Human) Recombinant Protein	25 ug	70,821
P4092	P4092	TNFRSF10B (Human) Recombinant Protein	50 ug	70,821
P4093	P4093	GDF7 (Human) Recombinant Protein	20 ug	70,821
P4095	P4095	BMP5 (Human) Recombinant Protein	10 ug	70,821
P4096	P4096	GDF11 (Human) Recombinant Protein	10 ug	70,821
P4097	P4097	BMP2 (Human) Recombinant Protein	10 ug	70,821
P4098	P4098	BMP4 (Human) Recombinant Protein	10 ug	70,821
P4099	P4099	BMP7 (Human) Recombinant Protein	10 ug	70,821
P4100	P4100	GDF5 (Human) Recombinant Protein	10 ug	44,370
P4101	P4101	BMP10 (Human) Recombinant Protein	20 ug	70,821
P4102	P4102	LEP (Human) Recombinant Protein	10 ug	70,821
P4103	P4103	FGF20 (Human) Recombinant Protein	20 ug	87,886
P4105	P4105	IFNA2 (Human) Recombinant Protein	100 ug	70,821
P4106	P4106	IFNA2 (Human) Recombinant Protein	100 ug	70,821
P4107	P4107	IFNA1 (Human) Recombinant Protein	10 ug	44,370
P4109	P4109	IL22 (Human) Recombinant Protein	10 ug	70,821
P4111	P4111	VEGFC (Human) Recombinant Protein	10 ug	70,821
P4112	P4112	GDF6 (Human) Recombinant Protein	10 ug	44,370
P4113	P4113	VEGFB (Human) Recombinant Protein	20 ug	70,821
P4114	P4114	LGALS7 (Human) Recombinant Protein	10 ug	44,370
P4120	P4120	NOG (Human) Recombinant Protein	20 ug	70,821
P4122	P4122	PRL (Human) Recombinant Protein	50 ug	70,821
P4123	P4123	APOE (Human) Recombinant Protein	50 ug	57,168
P4125	P4125	FST (Human) Recombinant Protein	10 ug	44,370
P4126	P4126	NRG1 (Human) Recombinant Protein	50 ug	70,821
P4127	P4127	IGFBP1 (Human) Recombinant Protein	25 ug	87,886
P4128	P4128	IGFBP3 (Human) Recombinant Protein	25 ug	70,821
P4129	P4129	IGFBP5 (Human) Recombinant Protein	25 ug	70,821
P4131	P4131	PGF (Human) Recombinant Protein	25 ug	70,821
P4132	P4132	PGF (Human) Recombinant Protein	10 ug	70,821
P4133	P4133	TFF2 (Human) Recombinant Protein	20 ug	70,821
P4134	P4134	WNT1 (Human) Recombinant Protein	10 ug	70,821
P4136	P4136	APOE (Human) Recombinant Protein	50 ug	57,168
P4137	P4137	EPO (Human) Recombinant Protein	10 ug	87,886
P4138	P4138	GH1 (Human) Recombinant Protein	100 ug	57,168
P4139	P4139	INS (Human) Recombinant Protein	25 mg	122,870
P4140	P4140	FSHB (Human) Native Protein	50 ug	87,886
P4141	P4141	GHRH (Human) Recombinant Protein	500 ug	87,886
P4145	P4145	HSPB8 (Human) Recombinant Protein	10 ug	105,805
P4148	P4148	HSPB1 (Human) Recombinant Protein	10 ug	105,805
P4153	P4153	BTC (Human) Recombinant Protein	20 ug	70,821
P4155	P4155	BMPIA (Human) Recombinant Protein	10 ug	105,805
P4156	P4156	MIA (Human) Recombinant Protein	20 ug	87,886
P4157	P4157	TFF1 (Human) Recombinant Protein	20 ug	70,821
P4160	P4160	ADIPOQ (Human) Recombinant Protein	25 ug	70,821
P4162	P4162	NAMPT (Human) Recombinant Protein	10 ug	44,370
P4163	P4163	BMP6 (Human) Recombinant Protein	10 ug	70,821
P4166	P4166	LBP (Human) Recombinant Protein	10 ug	174,919
P4167	P4167	CD14 (Human) Recombinant Protein	10 ug	131,402
P4168	P4168	CD4 (Human) Recombinant Protein	10 ug	70,821
P4169	P4169	RBP4 (Human) Recombinant Protein	20 ug	70,821
P4171	P4171	EPGN (Human) Recombinant Protein	25 ug	70,821
P4172	P4172	GHR (Human) Recombinant Protein	50 ug	122,870
P4173	P4173	IL24 (Human) Recombinant Protein	10 ug	87,886
P4174	P4174	IL28A (Human) Recombinant Protein	20 ug	70,821



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P4178	P4178	OTOR (Human) Recombinant Protein	20 ug	70,821
P4179	P4179	PRLR (Human) Recombinant Protein	20 ug	70,821
P4181	P4181	JUN (Human) Recombinant Protein	100 ug	57,168
P4182	P4182	GSK3A (Human) Recombinant Protein	100 ug	57,168
P4183	P4183	GSK3B (Human) Recombinant Protein	100 ug	174,919
P4184	P4184	CHD7 (Human) Recombinant Protein	20 ug	70,821
P4185	P4185	AKT1 (Human) Recombinant Protein	5 ug	105,805
P4186	P4186	AKT2 (Human) Recombinant Protein	5 ug	105,805
P4187	P4187	AKT3 (Human) Recombinant Protein	5 ug	105,805
P4188	P4188	PRKCB (Human) Recombinant Protein	5 ug	105,805
P4189	P4189	PRKCI (Human) Recombinant Protein	5 ug	105,805
P4190	P4190	PDK1 (Human) Recombinant Protein	5 ug	105,805
P4191	P4191	PAK4 (Human) Recombinant Protein	5 ug	105,805
P4192	P4192	PTK6 (Human) Recombinant Protein	5 ug	105,805
P4193	P4193	GRK5 (Human) Recombinant Protein	5 ug	105,805
P4194	P4194	MAP3K5 (Human) Recombinant Protein	5 ug	105,805
P4195	P4195	PKD2 (Human) Recombinant Protein	5 ug	105,805
P4196	P4196	CHEK2 (Human) Recombinant Protein	5 ug	105,805
P4197	P4197	CAMK1 (Human) Recombinant Protein	5 ug	105,805
P4198	P4198	PRKCA (Human) Recombinant Protein	5 ug	105,805
P4199	P4199	LYN (Human) Recombinant Protein	5 ug	105,805
P4200	P4200	NEK6 (Human) Recombinant Protein	5 ug	105,805
P4201	P4201	NEK7 (Human) Recombinant Protein	5 ug	105,805
P4202	P4202	PRKCZ (Human) Recombinant Protein	5 ug	105,805
P4203	P4203	NEK2 (Human) Recombinant Protein	5 ug	105,805
P4204	P4204	HCK (Human) Recombinant Protein	5 ug	105,805
P4205	P4205	RPS6KA1 (Human) Recombinant Protein	5 ug	105,805
P4206	P4206	CSK (Human) Recombinant Protein	5 ug	105,805
P4207	P4207	BLK (Human) Recombinant Protein	5 ug	105,805
P4208	P4208	FGR (Human) Recombinant Protein	5 ug	105,805
P4209	P4209	RPS6KB1 (Human) Recombinant Protein	5 ug	105,805
P4210	P4210	RAF1 (Human) Recombinant Protein	5 ug	105,805
P4211	P4211	PAK7 (Human) Recombinant Protein	5 ug	105,805
P4212	P4212	PRKACG (Human) Recombinant Protein	5 ug	105,805
P4213	P4213	CAMK1 (Human) Recombinant Protein	5 ug	105,805
P4214	P4214	PIM2 (Human) Recombinant Protein	5 ug	105,805
P4215	P4215	PRKCH (Human) Recombinant Protein	5 ug	105,805
P4216	P4216	BMX (Human) Recombinant Protein	5 ug	105,805
P4217	P4217	LCK (Human) Recombinant Protein	5 ug	105,805
P4218	P4218	CHEK1 (Human) Recombinant Protein	5 ug	105,805
P4219	P4219	CAMK1G (Human) Recombinant Protein	5 ug	105,805
P4220	P4220	MAPKAPK2 (Human) Recombinant Protein	5 ug	105,805
P4221	P4221	CSNK2A1 (Human) Recombinant Protein	5 ug	105,805
P4222	P4222	PRKCD (Human) Recombinant Protein	5 ug	105,805
P4223	P4223	CAMK4 (Human) Recombinant Protein	5 ug	105,805
P4224	P4224	MAPK3 (Human) Recombinant Protein	5 ug	105,805
P4225	P4225	PIM1 (Human) Recombinant Protein	5 ug	105,805
P4226	P4226	PRKACA (Human) Recombinant Protein	5 ug	105,805
P4227	P4227	PRKACB (Human) Recombinant Protein	5 ug	105,805
P4228	P4228	PRKD1 (Human) Recombinant Protein	5 ug	105,805
P4229	P4229	PRKD3 (Human) Recombinant Protein	5 ug	105,805
P4230	P4230	RIPK2 (Human) Recombinant Protein	5 ug	105,805
P4231	P4231	SGK1 (d 60 amino acids) (Human) Recombinant Protein	5 ug	105,805
P4232	P4232	SGK2 (Human) Recombinant Protein	5 ug	105,805
P4233	P4233	SRC (Human) Recombinant Protein	5 ug	105,805
P4234	P4234	STK3 (Human) Recombinant Protein	5 ug	105,805
P4235	P4235	ZAP70 (Human) Recombinant Protein	5 ug	105,805
P4236	P4236	PRKCE (Human) Recombinant Protein	5 ug	105,805
P4237	P4237	MAPK13 (Human) Recombinant Protein	5 ug	105,805
P4238	P4238	MAPKAPK3 (Human) Recombinant Protein	5 ug	105,805
P4239	P4239	MAPK14 (Human) Recombinant Protein	5 ug	105,805
P4240	P4240	MAPK8 (Human) Recombinant Protein	5 ug	105,805
P4241	P4241	NTRK2 (Human) Recombinant Protein	5 ug	105,805
P4242	P4242	DDR2 (Human) Recombinant Protein	5 ug	105,805
P4243	P4243	ERBB2 (Human) Recombinant Protein	5 ug	105,805
P4244	P4244	MAPK11 (Human) Recombinant Protein	5 ug	105,805
P4245	P4245	PRKCG (Human) Recombinant Protein	5 ug	105,805
P4246	P4246	FRK (Human) Recombinant Protein	5 ug	105,805
P4247	P4247	RPS6KA3 (Human) Recombinant Protein	5 ug	105,805
P4248	P4248	PDGFRB (Human) Recombinant Protein	5 ug	105,805
P4249	P4249	MMP1 (Human) Recombinant Protein	10 ug	87,886
P4251	P4251	MMP3 (Human) Recombinant Protein	10 ug	87,886
P4252	P4252	CASP10 (Human) Recombinant Protein	25 Units	70,821
P4261	P4261	THBS1 (Human) Native Protein	25 ug	70,821
P4262	P4262	CDC42BPB (Human) Recombinant Protein	5 ug	105,805

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P4263	P4263	RPS6KA2 (Human) Recombinant Protein	5 ug	105,805
P4278	P4278	APOB (Human) Native Protein	500 ug	140,788
P4279	P4279	APOC2 (Human) Native Protein	50 ug	140,788
P4280	P4280	APOC3 (Human) Native Protein	100 ug	140,788
P4281	P4281	APOE (Human) Native Protein	50 ug	105,805
P4317	P4317	SIT1 (Human) Recombinant Protein	10 ug	70,821
P4318	P4318	NAPG (Human) Recombinant Protein	100 ug	70,821
P4319	P4319	SNRPD3 (Human) Recombinant Protein	50 ug	87,886
P4320	P4320	C8G (Human) Recombinant Protein	100 ug	70,821
P4321	P4321	CST9 (Human) Recombinant Protein	100 ug	70,821
P4322	P4322	GPX1 (Human) Recombinant Protein	100 ug	70,821
P4323	P4323	SUMF1 (Human) Recombinant Protein	50 ug	70,821
P4324	P4324	UPK3A (Human) Recombinant Protein	50 ug	87,886
P4325	P4325	PSMG4 (Human) Recombinant Protein	100 ug	70,821
P4326	P4326	Adipoq (Mouse) Recombinant Protein	100 ug	57,168
P4327	P4327	Lep (Mouse) Recombinant Protein	100 ug	87,886
P4328	P4328	Nampt (Mouse) Recombinant Protein	100 ug	87,886
P4329	P4329	Adipoq (Mouse) Recombinant Protein	100 ug	70,821
P4330	P4330	Prmt1 (Mouse) Recombinant Protein	100 ug	57,168
P4331	P4331	Nucb2 (Mouse) Recombinant Protein	100 ug	70,821
P4332	P4332	Kitl (Mouse) Recombinant Protein	100 ug	70,821
P4333	P4333	Cryab (Mouse) Recombinant Protein	100 ug	70,821
P4334	P4334	Gstm1 (Mouse) Recombinant Protein	100 ug	57,168
P4335	P4335	Il18 (Mouse) Recombinant Protein	100 ug	70,821
P4336	P4336	Il15 (Mouse) Recombinant Protein	50 ug	70,821
P4337	P4337	Ifnb1 (Mouse) Recombinant Protein	100 ug	70,821
P4338	P4338	Gstm1 (Mouse) Recombinant Protein	100 ug	57,168
P4339	P4339	Shh (Mouse) Recombinant Protein	100 ug	57,168
P4340	P4340	S100b (Mouse) Recombinant Protein	100 ug	57,168
P4341	P4341	Snca (Mouse) Recombinant Protein	100 ug	70,821
P4342	P4342	Lypla1 (Mouse) Recombinant Protein	100 ug	70,821
P4343	P4343	Dhfr (Mouse) Recombinant Protein	100 ug	70,821
P4344	P4344	S100a4 (Mouse) Recombinant Protein	100 ug	70,821
P4345	P4345	S100a8 (Mouse) Recombinant Protein	100 ug	70,821
P4346	P4346	S100a1 (Mouse) Recombinant Protein	100 ug	70,821
P4347	P4347	S100a6 (Mouse) Recombinant Protein	100 ug	70,821
P4348	P4348	S100a9 (Mouse) Recombinant Protein	50 ug	87,886
P4349	P4349	Fgf1 (Mouse) Recombinant Protein	50 ug	57,168
P4350	P4350	Fgf2 (Mouse) Recombinant Protein	50 ug	57,168
P4351	P4351	Egf (Mouse) Recombinant Protein	500 ug	57,168
P4352	P4352	Ccl11 (Mouse) Recombinant Protein	20 ug	44,370
P4353	P4353	Ccl21a (Mouse) Recombinant Protein	20 ug	44,370
P4354	P4354	Flt3l (Mouse) Recombinant Protein	10 ug	44,370
P4355	P4355	Csf2 (Mouse) Recombinant Protein	20 ug	44,370
P4356	P4356	Il1a (Mouse) Recombinant Protein	10 ug	44,370
P4357	P4357	Il1b (Mouse) Recombinant Protein	10 ug	44,370
P4358	P4358	Il10 (Mouse) Recombinant Protein	10 ug	44,370
P4359	P4359	Il11 (Mouse) Recombinant Protein	10 ug	44,370
P4360	P4360	Il2 (Mouse) Recombinant Protein	20 ug	44,370
P4361	P4361	Il3 (Mouse) Recombinant Protein	10 ug	44,370
P4362	P4362	Il33 (Mouse) Recombinant Protein	10 ug	44,370
P4363	P4363	Il4 (Mouse) Recombinant Protein	10 ug	44,370
P4364	P4364	Il6 (Mouse) Recombinant Protein	10 ug	44,370
P4367	P4367	Vegfa (Mouse) Recombinant Protein	10 ug	44,370
P4368	P4368	Kitl (Mouse) Recombinant Protein	10 ug	122,870
P4369	P4369	Gh (Mouse) Recombinant Protein	50 ug	57,168
P4370	P4370	Tnf (Mouse) Recombinant Protein	20 ug	44,370
P4371	P4371	Cxcl12 (Mouse) Recombinant Protein	10 ug	44,370
P4372	P4372	ARTN (Human) Recombinant Protein	20 ug	44,370
P4374	P4374	TNFSF13B (Human) Recombinant Protein	20 ug	44,370
P4375	P4375	BDNF (Human) Recombinant Protein	10 ug	44,370
P4376	P4376	BMP2 (Human) Recombinant Protein	10 ug	44,370
P4377	P4377	CD40LG (Human) Recombinant Protein	50 ug	57,168
P4378	P4378	RARRES2 (Human) Recombinant Protein	25 ug	44,370
P4379	P4379	CNTF (Human) Recombinant Protein	20 ug	44,370
P4380	P4380	PROK1 (Human) Recombinant Protein	20 ug	44,370
P4381	P4381	EGF (Human) Recombinant Protein	500 ug	57,168
P4382	P4382	FGF21 (Human) Recombinant Protein	20 ug	44,370
P4383	P4383	FGF22 (Human) Recombinant Protein	20 ug	44,370
P4384	P4384	FGF4 (Human) Recombinant Protein	25 ug	44,370
P4385	P4385	FGF1 (Human) Recombinant Protein	50 ug	57,168
P4386	P4386	FGF2 (Human) Recombinant Protein	50 ug	57,168
P4387	P4387	FLT3LG (Human) Recombinant Protein	10 ug	44,370
P4388	P4388	CSF3 (Human) Recombinant Protein	10 ug	44,370
P4389	P4389	ADIPOQ (Human) Recombinant Protein	25 ug	44,370

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P4390	P4390	LGALS1 (Human) Recombinant Protein	50 ug	57,168
P4391	P4391	LGALS3 (Human) Recombinant Protein	50 ug	57,168
P4392	P4392	GDF15 (Human) Recombinant Protein	20 ug	44,370
P4393	P4393	GDF5 (Human) Recombinant Protein	50 ug	57,168
P4394	P4394	GDNF (Human) Recombinant Protein	10 ug	44,370
P4395	P4395	CSF2 (Human) Recombinant Protein	20 ug	44,370
P4396	P4396	CXCL2 (Human) Recombinant Protein	10 ug	44,370
P4397	P4397	GH1 (Human) Recombinant Protein	500 ug	57,168
P4399	P4399	IGF1 (Human) Recombinant Protein	100 ug	57,168
P4400	P4400	IFNG (Human) Recombinant Protein	100 ug	57,168
P4401	P4401	IGF2 (Human) Recombinant Protein	50 ug	57,168
P4402	P4402	IL1A (Human) Recombinant Protein	10 ug	44,370
P4403	P4403	IL1B (Human) Recombinant Protein	10 ug	44,370
P4404	P4404	IL10 (Human) Recombinant Protein	10 ug	44,370
P4405	P4405	IL11 (Human) Recombinant Protein	10 ug	44,370
P4407	P4407	IL15 (Human) Recombinant Protein	10 ug	44,370
P4408	P4408	IL25 (Human) Recombinant Protein	25 ug	44,370
P4409	P4409	IL17F (Human) Recombinant Protein	25 ug	44,370
P4410	P4410	IL19 (Human) Recombinant Protein	10 ug	44,370
P4411	P4411	IL20 (Human) Recombinant Protein	10 ug	44,370
P4412	P4412	IL21 (Human) Recombinant Protein	10 ug	44,370
P4416	P4416	IL6 (Human) Recombinant Protein	20 ug	44,370
P4417	P4417	IL7 (Human) Recombinant Protein	10 ug	44,370
P4418	P4418	IL9 (Human) Recombinant Protein	10 ug	44,370
P4420	P4420	LEP (Human) Recombinant Protein	1 mg	57,168
P4421	P4421	CSF1 (Human) Recombinant Protein	10 ug	44,370
P4423	P4423	CCL8 (Human) Recombinant Protein	10 ug	44,370
P4424	P4424	CCL7 (Human) Recombinant Protein	10 ug	44,370
P4425	P4425	CCL13 (Human) Recombinant Protein	20 ug	44,370
P4426	P4426	MIF (Human) Recombinant Protein	25 ug	44,370
P4430	P4430	CCL19 (Human) Recombinant Protein	20 ug	44,370
P4431	P4431	MSTN (Human) Recombinant Protein	10 ug	44,370
P4432	P4432	NGF (Human) Recombinant Protein	20 ug	44,370
P4433	P4433	NTF3 (Human) Recombinant Protein	10 ug	44,370
P4434	P4434	TNFSF11 (Human) Recombinant Protein	10 ug	44,370
P4436	P4436	RETNLB (Human) Recombinant Protein	25 ug	44,370
P4439	P4439	CXCL12 (Alpha) (Human) Recombinant Protein	10 ug	44,370
P4440	P4440	SHH (Human) Recombinant Protein	25 ug	44,370
P4442	P4442	TNFSF10 (Human) Recombinant Protein	50 ug	57,168
P4444	P4444	VEGFA (Human) Recombinant Protein	10 ug	44,370
P4446	P4446	Ccl6 (Mouse) Recombinant Protein	10 ug	70,821
P4448	P4448	Fgf9 (Mouse) Recombinant Protein	10 ug	70,821
P4450	P4450	lfn3 (Mouse) Recombinant Protein	100 ug	70,821
P4453	P4453	Il9 (Mouse) Recombinant Protein	10 ug	70,821
P4462	P4462	Cxcl9 (Mouse) Recombinant Protein	20 ug	87,886
P4465	P4465	Cxcl2 (Mouse) Recombinant Protein	20 ug	70,821
P4470	P4470	Cxcl12 (Sdf1b) (Mouse) Recombinant Protein	10 ug	70,821
P4471	P4471	Pdgfb (Mouse) Recombinant Protein	10 ug	70,821
P4472	P4472	Ccl19 (Mouse) Recombinant Protein	20 ug	70,821
P4473	P4473	Il19 (Mouse) Recombinant Protein	10 ug	70,821
P4474	P4474	Il20 (Mouse) Recombinant Protein	10 ug	70,821
P4476	P4476	Retn (Mouse) Recombinant Protein	25 ug	70,821
P4477	P4477	Il22 (Mouse) Recombinant Protein	10 ug	70,821
P4479	P4479	Vegfc (Mouse) Recombinant Protein	10 ug	70,821
P4480	P4480	Prl (Mouse) Recombinant Protein	10 ug	44,370
P4481	P4481	Pgf (Mouse) Recombinant Protein	10 ug	70,821
P4482	P4482	Gh (Mouse) Recombinant Protein	50 ug	105,805
P4483	P4483	Calb2 (Mouse) Recombinant Protein	5 ug	211,609
P4484	P4484	Casp1 (Mouse) Recombinant Protein	25 Units	70,821
P4485	P4485	Casp3 (Active form) (Mouse) Recombinant Protein	25 Units	57,168
P4486	P4486	Casp3 (Inactive form) (Mouse) Recombinant Protein	5 ug	122,870
P4487	P4487	Casp8 (Mouse) Recombinant Protein	25 Units	57,168
P4489	P4489	Ntf3 (Mouse) Recombinant Protein	10 ug	70,821
P4491	P4491	Hc (Mouse) Recombinant Protein	20 ug	87,886
P4492	P4492	Fgf7 (Mouse) Recombinant Protein	10 ug	70,821
P4493	P4493	Fgf21 (Mouse) Recombinant Protein	10 ug	87,886
P4498	P4498	Il1rn (Mouse) Recombinant Protein	10 ug	44,370
P4499	P4499	D17Wsu104e (Mouse) Recombinant Protein	10 ug	70,821
P4500	P4500	Cxcl16 (Mouse) Recombinant Protein	25 ug	70,821
P4501	P4501	Cxcl5 (Mouse) Recombinant Protein	20 ug	70,821
P4503	P4503	Lbp (Mouse) Recombinant Protein	10 ug	174,919
P4504	P4504	Cd14 (Mouse) Recombinant Protein	10 ug	174,919
P4505	P4505	Ccl11 (Mouse) Recombinant Protein	10 ug	70,821
P4506	P4506	FIt3l (Mouse) Recombinant Protein	10 ug	70,821
P4512	P4512	Pdgfa (Mouse) Recombinant Protein	10 ug	70,821

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P4513	P4513	Eng (Mouse) Recombinant Protein	10 ug	105,805
P4514	P4514	GH1 (Mouse) Recombinant Protein	50 ug	57,168
P4527	P4527	Lep (Mouse) Recombinant Protein	200 ug	57,168
P4528	P4528	Adipoq (Mouse) Recombinant Protein	25 ug	70,821
P4530	P4530	Adipoq (Mouse) Recombinant Protein	25 ug	70,821
P4531	P4531	Nampt (Mouse) Recombinant Protein	10 ug	44,370
P4532	P4532	Vegfa (Mouse) Recombinant Protein	10 ug	70,821
P4535	P4535	Cnot7 (Mouse) Recombinant Protein	100 ug	70,821
P4536	P4536	Fgf1 (Mouse) Recombinant Protein	100 ug	70,821
P4537	P4537	LHPP (Human) Recombinant Protein	50 ug	70,821
P4538	P4538	GPX2 (Human) Recombinant Protein	10 ug	70,821
P4539	P4539	VAT1 (Human) Recombinant Protein	50 ug	87,886
P4540	P4540	PSMF1 (Human) Recombinant Protein	100 ug	87,886
P4541	P4541	PHOSPHO2 (Human) Recombinant Protein	50 ug	87,886
P4542	P4542	SRR (Human) Recombinant Protein	10 ug	70,821
P4543	P4543	PRDX1 (Human) Recombinant Protein	250 ug	87,886
P4544	P4544	GLRX (Human) Recombinant Protein	100 ug	57,168
P4545	P4545	TXN2 (Human) Recombinant Protein	500 ug	57,168
P4546	P4546	PRDX2 (Human) Recombinant Protein	200 ug	87,886
P4547	P4547	GAPDH (Human) Recombinant Protein	500 ug	57,168
P4548	P4548	GPX4 (U73C) (Human) Recombinant Protein	500 ug	70,821
P4549	P4549	GLRX2 (Human) Recombinant Protein	100 ug	57,168
P4550	P4550	MSRA (Human) Recombinant Protein	100 ug	70,821
P4551	P4551	PRDX3 (Human) Recombinant Protein	250 ug	87,886
P4552	P4552	GSR (Human) Recombinant Protein	500 ug	87,886
P4553	P4553	PRDX4 (Human) Recombinant Protein	500 ug	87,886
P4554	P4554	MMP11 (Human) Recombinant Protein	50 ug	87,886
P4555	P4555	BMP4 (Human) Recombinant Protein	100 ug	122,870
P4556	P4556	BTLA (Human) Recombinant Protein	50 ug	105,805
P4557	P4557	FGFR3 (Human) Recombinant Protein	100 ug	87,886
P4558	P4558	IL4 (Human) Recombinant Protein	20 ug	44,370
P4559	P4559	TGFB3 (Human) Recombinant Protein	10 ug	44,370
P4560	P4560	IL2 (Human) Recombinant Protein	50 ug	57,168
P4562	P4562	MSTN (Human) Recombinant Protein	25 ug	44,370
P4563	P4563	IL16 (Human) Recombinant Protein	10 ug	44,370
P4564	P4564	FGF2 (Human) Recombinant Protein	50 ug	57,168
P4565	P4565	IL32 (Human) Recombinant Protein	10 ug	44,370
P4566	P4566	CXCL12 (Beta) (Human) Recombinant Protein	10 ug	44,370
P4567	P4567	PDGFA (Human) Recombinant Protein	10 ug	44,370
P4568	P4568	EBI3 (Human) Recombinant Protein	20 ug	44,370
P4569	P4569	Procalcitonin (Human) Recombinant Protein	10 ug	44,370
P4570	P4570	CXCL3 (Human) Recombinant Protein	10 ug	44,370
P4571	P4571	GDF15 (D variant) (Human) Recombinant Protein	20 ug	44,370
P4572	P4572	PDGFB (Human) Recombinant Protein	10 ug	44,370
P4575	P4575	TNFRSF1A (Human) Recombinant Protein	20 ug	44,370
P4576	P4576	TGFB1 (Human) Recombinant Protein	5 ug	44,370
P4577	P4577	VEGFA (Human) Recombinant Protein	10 ug	44,370
P4578	P4578	CTGF (Human) Recombinant Protein	20 ug	44,370
P4579	P4579	IL17A (Human) Recombinant Protein	25 ug	44,370
P4580	P4580	IL22 (Human) Recombinant Protein	10 ug	44,370
P4583	P4583	Il7 (Mouse) Recombinant Protein	10 ug	44,370
P4584	P4584	Tnfsf11 (Mouse) Recombinant Protein	10 ug	44,370
P4585	P4585	Igf1 (Mouse) Recombinant Protein	50 ug	57,168
P4587	P4587	Il15 (Mouse) Recombinant Protein	10 ug	44,370
P4588	P4588	Csf1 (Mouse) Recombinant Protein	10 ug	44,370
P4590	P4590	Cd40lg (Mouse) Recombinant Protein	25 ug	44,370
P4591	P4591	Ngf (Mouse) Recombinant Protein	20 ug	44,370
P4592	P4592	Fgf2 (Mouse) Recombinant Protein	50 ug	57,168
P4593	P4593	Fgf9 (Mouse) Recombinant Protein	10 ug	44,370
P4594	P4594	Csf3 (Mouse) Recombinant Protein	10 ug	44,370
P4595	P4595	Csf2 (Mouse) Recombinant Protein	20 ug	44,370
P4596	P4596	Ifng (Mouse) Recombinant Protein	100 ug	57,168
P4599	P4599	Il9 (Mouse) Recombinant Protein	10 ug	44,370
P4600	P4600	Il5 (Mouse) Recombinant Protein	25 ug	44,370
P4601	P4601	Ntf3 (Mouse) Recombinant Protein	10 ug	44,370
P4602	P4602	Il13 (Mouse) Recombinant Protein	10 ug	44,370
P4603	P4603	Cxcl1 (Mouse) Recombinant Protein	20 ug	44,370
P4604	P4604	Lep (Mouse) Recombinant Protein	1 mg	57,168
P4605	P4605	Retnla (Mouse) Recombinant Protein	25 ug	44,370
P4607	P4607	Thpo (Mouse) Recombinant Protein	10 ug	44,370
P4608	P4608	Vegfa (Mouse) Recombinant Protein	10 ug	44,370
P4609	P4609	Cxcl10 (Mouse) Recombinant Protein	25 ug	44,370
P4611	P4611	Ccl7 (Mouse) Recombinant Protein	10 ug	44,370
P4612	P4612	Ccl3 (Mouse) Recombinant Protein	10 ug	44,370
P4613	P4613	Ccl4 (Mouse) Recombinant Protein	10 ug	44,370

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P4614	P4614	Ccl19 (Mouse) Recombinant Protein	20 ug	44,370
P4615	P4615	Ccl5 (Mouse) Recombinant Protein	20 ug	44,370
P4618	P4618	Il16 (Mouse) Recombinant Protein	10 ug	44,370
P4619	P4619	Il27 (Mouse) Recombinant Protein	10 ug	44,370
P4620	P4620	Ccl20 (Mouse) Recombinant Protein	20 ug	44,370
P4621	P4621	Shh (Mouse) Recombinant Protein	25 ug	44,370
P4622	P4622	Ebi3 (Mouse) Recombinant Protein	10 ug	44,370
P4623	P4623	Il17a (Mouse) Recombinant Protein	25 ug	44,370
P4624	P4624	Il25 (Mouse) Recombinant Protein	25 ug	44,370
P4625	P4625	Il17f (Mouse) Recombinant Protein	25 ug	44,370
P4626	P4626	Ccl8 (Mouse) Recombinant Protein	20 ug	44,370
P4628	P4628	Cxc12 (Beta) (Mouse) Recombinant Protein	10 ug	44,370
P4630	P4630	Retnb (Mouse) Recombinant Protein	25 ug	44,370
P4631	P4631	Il21 (Mouse) Recombinant Protein	10 ug	44,370
P4632	P4632	Il31 (Mouse) Recombinant Protein	10 ug	44,370
P4633	P4633	Vegfa (Mouse) Recombinant Protein	10 ug	44,370
P4634	P4634	ABL1 (Human) Recombinant Protein	100 ug	250,859
P4635	P4635	BLK (Human) Recombinant Protein	100 ug	250,859
P4636	P4636	BRAF (Human) Recombinant Protein	100 ug	250,859
P4637	P4637	PTK6 (Human) Recombinant Protein	100 ug	250,859
P4638	P4638	CDC42BPB (Human) Recombinant Protein	100 ug	250,859
P4639	P4639	CDC2/CCNA2 (Human) Recombinant Protein	100 ug	250,859
P4640	P4640	CDK1/CCNB1 (Human) Recombinant Protein	100 ug	250,859
P4641	P4641	CDC2/CCNE1 (Human) Recombinant Protein	100 ug	250,859
P4642	P4642	CDK2/CCNA2 (Human) Recombinant Protein	100 ug	250,859
P4643	P4643	AKT2 (Human) Recombinant Protein	100 ug	250,859
P4644	P4644	ALK (Human) Recombinant Protein	100 ug	250,859
P4645	P4645	TNK2 (Human) Recombinant Protein	100 ug	250,859
P4646	P4646	ACVR1 (Human) Recombinant Protein	100 ug	250,859
P4647	P4647	AKT1 (Human) Recombinant Protein	100 ug	250,859
P4648	P4648	AKT3 (Human) Recombinant Protein	100 ug	250,859
P4649	P4649	PRKAA1 (Human) Recombinant Protein	100 ug	250,859
P4650	P4650	NUAK1 (Human) Recombinant Protein	100 ug	250,859
P4651	P4651	AURKA (Human) Recombinant Protein	100 ug	250,859
P4652	P4652	AURKB (Human) Recombinant Protein	100 ug	250,859
P4653	P4653	AURKC (Human) Recombinant Protein	100 ug	250,859
P4654	P4654	AXL (Human) Recombinant Protein	100 ug	250,859
P4655	P4655	CDK2/CCNE1 (Human) Recombinant Protein	100 ug	250,859
P4656	P4656	CDK3/CCNE1 (Human) Recombinant Protein	100 ug	250,859
P4657	P4657	CDK4/CCND1 (Human) Recombinant Protein	100 ug	250,859
P4658	P4658	CDK4/CCND3 (Human) Recombinant Protein	100 ug	250,859
P4661	P4661	CDK6/CCND1 (Human) Recombinant Protein	100 ug	250,859
P4662	P4662	CDK7/CCNH/MNAT1 (Human) Recombinant Protein	100 ug	250,859
P4663	P4663	CDK8/CCNC (Human) Recombinant Protein	100 ug	250,859
P4664	P4664	CDK9/CCNT1 (Human) Recombinant Protein	100 ug	250,859
P4665	P4665	CHEK1 (Human) Recombinant Protein	100 ug	250,859
P4666	P4666	CSNK1A1 (Human) Recombinant Protein	100 ug	250,859
P4667	P4667	CSNK2A1 (Human) Recombinant Protein	100 ug	250,859
P4668	P4668	CSNK2A2 (Human) Recombinant Protein	100 ug	250,859
P4669	P4669	CLK1 (Human) Recombinant Protein	100 ug	250,859
P4670	P4670	CLK3(Human) Recombinant Protein	100 ug	250,859
P4671	P4671	MAP3K8 (Human) Recombinant Protein	100 ug	250,859
P4672	P4672	CSF1R (Human) Recombinant Protein	100 ug	250,859
P4673	P4673	CSK (Human) Recombinant Protein	100 ug	250,859
P4674	P4674	DAPK1 (Human) Recombinant Protein	100 ug	250,859
P4675	P4675	DDR2 (Human) Recombinant Protein	100 ug	250,859
P4676	P4676	EGFR (Human) Recombinant Protein	100 ug	250,859
P4677	P4677	EPHA2 (Human) Recombinant Protein	100 ug	250,859
P4678	P4678	EPHA3 (Human) Recombinant Protein	100 ug	250,859
P4679	P4679	EPHA4 (Human) Recombinant Protein	100 ug	250,859
P4680	P4680	EPHA5 (Human) Recombinant Protein	100 ug	250,859
P4681	P4681	EPHA7 (Human) Recombinant Protein	100 ug	250,859
P4682	P4682	EPHB1 (Human) Recombinant Protein	100 ug	250,859
P4683	P4683	EPHB2 (Human) Recombinant Protein	100 ug	250,859
P4684	P4684	EPHB3 (Human) Recombinant Protein	100 ug	250,859
P4685	P4685	EPHB4 (Human) Recombinant Protein	100 ug	250,859
P4686	P4686	ERBB2 (Human) Recombinant Protein	100 ug	250,859
P4688	P4688	MAPK3 (Human) Recombinant Protein	100 ug	250,859
P4689	P4689	MAPK1 (Human) Recombinant Protein	100 ug	250,859
P4690	P4690	PTK2 (Human) Recombinant Protein	100 ug	250,859
P4691	P4691	FER (Human) Recombinant Protein	100 ug	250,859
P4692	P4692	FGFR1 (Human) Recombinant Protein	100 ug	250,859
P4693	P4693	FGFR4 (Human) Recombinant Protein	100 ug	250,859
P4694	P4694	FGR (Human) Recombinant Protein	100 ug	250,859
P4695	P4695	FLT3 (Human) Recombinant Protein	100 ug	250,859

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P4696	P4696	FRK (Human) Recombinant Protein	100 ug	250,859
P4697	P4697	FYN (Human) Recombinant Protein	100 ug	250,859
P4698	P4698	GSK3B (Human) Recombinant Protein	100 ug	250,859
P4699	P4699	HCK (Human) Recombinant Protein	100 ug	250,859
P4700	P4700	HIPK3 (Human) Recombinant Protein	100 ug	250,859
P4701	P4701	EIF2AK1 (Human) Recombinant Protein	100 ug	250,859
P4702	P4702	IGF1R (Human) Recombinant Protein	100 ug	250,859
P4703	P4703	IKBK (Human) Recombinant Protein	100 ug	250,859
P4704	P4704	IKBKE (Human) Recombinant Protein	100 ug	250,859
P4705	P4705	INSR (Human) Recombinant Protein	100 ug	250,859
P4707	P4707	ITK (Human) Recombinant Protein	100 ug	250,859
P4708	P4708	JAK2 (Human) Recombinant Protein	100 ug	250,859
P4709	P4709	JAK3 (Human) Recombinant Protein	100 ug	250,859
P4710	P4710	MAPK8 (Human) Recombinant Protein	100 ug	250,859
P4711	P4711	MAPK9 (Human) Recombinant Protein	100 ug	250,859
P4712	P4712	MAPK10 (Human) Recombinant Protein	100 ug	250,859
P4713	P4713	KIT (Human) Recombinant Protein	100 ug	250,859
P4714	P4714	LCK (Human) Recombinant Protein	100 ug	250,859
P4715	P4715	LYN (Human) Recombinant Protein	100 ug	250,859
P4716	P4716	MAPKAPK2 (Human) Recombinant Protein	100 ug	250,859
P4718	P4718	MAPKAPK5 (Human) Recombinant Protein	100 ug	250,859
P4719	P4719	MARK1 (Human) Recombinant Protein	100 ug	250,859
P4720	P4720	MARK3 (Human) Recombinant Protein	100 ug	250,859
P4721	P4721	MAP2K1 (Human) Recombinant Protein	100 ug	250,859
P4722	P4722	MELK (Human) Recombinant Protein	100 ug	250,859
P4723	P4723	MET (Human) Recombinant Protein	100 ug	250,859
P4724	P4724	MINK1 (Human) Recombinant Protein	100 ug	250,859
P4725	P4725	MAP2K6 (S207D/T211D) (Human) Recombinant Protein	100 ug	250,859
P4726	P4726	STK4 (Human) Recombinant Protein	100 ug	250,859
P4727	P4727	STK3 (Human) Recombinant Protein	100 ug	250,859
P4728	P4728	RP6-213H19.1 (Human) Recombinant Protein	100 ug	250,859
P4729	P4729	MUSK (Human) Recombinant Protein	100 ug	250,859
P4730	P4730	MYLK2 (Human) Recombinant Protein	100 ug	250,859
P4731	P4731	NEK2 (Human) Recombinant Protein	100 ug	250,859
P4732	P4732	NEK6 (Human) Recombinant Protein	100 ug	250,859
P4733	P4733	NEK7 (Human) Recombinant Protein	100 ug	250,859
P4734	P4734	MAP3K14 (Human) Recombinant Protein	100 ug	250,859
P4735	P4735	NLK (Human) Recombinant Protein	100 ug	250,859
P4736	P4736	MAPK14 (Human) Recombinant Protein	100 ug	250,859
P4737	P4737	MAPK11 (Human) Recombinant Protein	100 ug	250,859
P4738	P4738	MAPK13 (Human) Recombinant Protein	100 ug	250,859
P4739	P4739	MAPK12 (Human) Recombinant Protein	100 ug	250,859
P4740	P4740	PAK1 (Human) Recombinant Protein	100 ug	250,859
P4741	P4741	PAK2 (Human) Recombinant Protein	100 ug	250,859
P4742	P4742	PAK3 (Human) Recombinant Protein	100 ug	250,859
P4743	P4743	PAK4 (Human) Recombinant Protein	100 ug	250,859
P4744	P4744	PAK6 (Human) Recombinant Protein	100 ug	250,859
P4745	P4745	PAK7 (Human) Recombinant Protein	100 ug	250,859
P4746	P4746	PBK (Human) Recombinant Protein	100 ug	250,859
P4747	P4747	PCTK1 (Human) Recombinant Protein	100 ug	250,859
P4748	P4748	PDGFRA (Human) Recombinant Protein	100 ug	250,859
P4749	P4749	PDGFRB (Human) Recombinant Protein	100 ug	250,859
P4750	P4750	PDPK1 (Human) Recombinant Protein	100 ug	250,859
P4751	P4751	PIM1 (Human) Recombinant Protein	100 ug	250,859
P4752	P4752	PIM2 (Human) Recombinant Protein	100 ug	250,859
P4753	P4753	PRKCA (Human) Recombinant Protein	100 ug	250,859
P4756	P4756	PRKCD (Human) Recombinant Protein	100 ug	250,859
P4757	P4757	PRKCE (Human) Recombinant Protein	100 ug	250,859
P4759	P4759	PRKCG (Human) Recombinant Protein	100 ug	250,859
P4760	P4760	PRKCI (Human) Recombinant Protein	100 ug	250,859
P4761	P4761	PRKD1 (Human) Recombinant Protein	100 ug	250,859
P4762	P4762	PRKD3 (Human) Recombinant Protein	100 ug	250,859
P4763	P4763	PRKCQ (Human) Recombinant Protein	100 ug	250,859
P4764	P4764	PRKCZ (Human) Recombinant Protein	100 ug	250,859
P4765	P4765	PLK1 (Human) Recombinant Protein	100 ug	250,859
P4766	P4766	PLK3 (Human) Recombinant Protein	100 ug	250,859
P4767	P4767	PTK2B (Human) Recombinant Protein	100 ug	250,859
P4768	P4768	PKN1 (Human) Recombinant Protein	100 ug	250,859
P4769	P4769	RIPK2 (Human) Recombinant Protein	100 ug	250,859
P4770	P4770	ROCK2 (Human) Recombinant Protein	100 ug	250,859
P4771	P4771	PLK4 (Human) Recombinant Protein	100 ug	250,859
P4772	P4772	RPS6KB1 (Human) Recombinant Protein	100 ug	250,859
P4773	P4773	SGK1 (Human) Recombinant Protein	100 ug	250,859
P4774	P4774	SGK3 (Human) Recombinant Protein	100 ug	250,859
P4775	P4775	NUAK2 (Human) Recombinant Protein	100 ug	250,859



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P4776	P4776	PLK2 (Human) Recombinant Protein	100 ug	250,859
P4777	P4777	SRC (Human) Recombinant Protein	100 ug	250,859
P4778	P4778	SRPK1 (Human) Recombinant Protein	100 ug	250,859
P4779	P4779	SRPK2 (Human) Recombinant Protein	100 ug	250,859
P4780	P4780	SYK (Human) Recombinant Protein	100 ug	250,859
P4781	P4781	TAOK3 (Human) Recombinant Protein	100 ug	250,859
P4782	P4782	TBK1 (Human) Recombinant Protein	100 ug	250,859
P4783	P4783	TGFBR1 (Human) Recombinant Protein	100 ug	250,859
P4784	P4784	TEK (Human) Recombinant Protein	100 ug	250,859
P4785	P4785	NTRK1 (Human) Recombinant Protein	100 ug	250,859
P4786	P4786	NTRK2 (Human) Recombinant Protein	100 ug	250,859
P4787	P4787	NTRK3 (Human) Recombinant Protein	100 ug	250,859
P4788	P4788	STK16 (Human) Recombinant Protein	100 ug	250,859
P4789	P4789	TSSK2 (Human) Recombinant Protein	100 ug	250,859
P4790	P4790	TTK (Human) Recombinant Protein	100 ug	250,859
P4791	P4791	TYRO3 (Human) Recombinant Protein	100 ug	250,859
P4792	P4792	FLT1 (Human) Recombinant Protein	100 ug	250,859
P4793	P4793	KDR (Human) Recombinant Protein	100 ug	250,859
P4794	P4794	FLT4 (Human) Recombinant Protein	100 ug	250,859
P4795	P4795	VRK1 (Human) Recombinant Protein	100 ug	250,859
P4796	P4796	WEE1 (Human) Recombinant Protein	100 ug	250,859
P4797	P4797	YES1 (Human) Recombinant Protein	100 ug	250,859
P4798	P4798	ZAP70 (Human) Recombinant Protein	100 ug	250,859
P4799	P4799	IL17A/IL17F (Human) Recombinant Protein	25 ug	44,370
P4800	P4800	PDGFA/PDGFB (Human) Recombinant Protein	10 ug	44,370
P4801	P4801	Fgf9 (Rat) Recombinant Protein	10 ug	44,370
P4802	P4802	Pdgfa/Pdgfa (Mouse) Recombinant Protein	10 ug	44,370
P4803	P4803	Pdgfb/Pdgfb (Mouse) Recombinant Protein	10 ug	44,370
P4804	P4804	Il17a/Il17f (Mouse) Recombinant Protein	25 ug	44,370
P4805	P4805	ABL1 (F317I) (Human) Recombinant Protein	100 ug	250,859
P4806	P4806	ABL1 (E255K) (Human) Recombinant Protein	100 ug	250,859
P4807	P4807	ABL1 (M351T) (Human) Recombinant Protein	100 ug	250,859
P4808	P4808	ABL1 (H396P) (Human) Recombinant Protein	100 ug	250,859
P4809	P4809	ABL1 (G250E) (Human) Recombinant Protein	100 ug	250,859
P4810	P4810	ABL1 (Q252H) (Human) Recombinant Protein	100 ug	250,859
P4811	P4811	ABL1 (T315I) (Human) Recombinant Protein	100 ug	250,859
P4812	P4812	ABL1 (Y253F) (Human) Recombinant Protein	100 ug	250,859
P4813	P4813	EGFR (G719C) (Human) Recombinant Protein	100 ug	250,859
P4814	P4814	EGFR (G719S) (Human) Recombinant Protein	100 ug	250,859
P4815	P4815	EGFR (d746-750) (Human) Recombinant Protein	100 ug	250,859
P4816	P4816	EGFR (d747-749/A750P) (Human) Recombinant Protein	100 ug	250,859
P4817	P4817	EGFR (d747-752/P753S) (Human) Recombinant Protein	100 ug	250,859
P4818	P4818	EGFR (d752-759) (Human) Recombinant Protein	100 ug	250,859
P4819	P4819	EGFR (L858R) (Human) Recombinant Protein	100 ug	250,859
P4820	P4820	EGFR (L861Q) (Human) Recombinant Protein	100 ug	250,859
P4821	P4821	EGFR (T790M) (Human) Recombinant Protein	100 ug	250,859
P4822	P4822	EGFR (T790M/L858R) (Human) Recombinant Protein	100 ug	250,859
P4823	P4823	MET (D1228H) (Human) Recombinant Protein	100 ug	250,859
P4824	P4824	MET (D1228N) (Human) Recombinant Protein	100 ug	250,859
P4825	P4825	MET (F1200I) (Human) Recombinant Protein	100 ug	250,859
P4826	P4826	MET (M1250T) (Human) Recombinant Protein	100 ug	250,859
P4827	P4827	MET (Y1230A) (Human) Recombinant Protein	100 ug	250,859
P4828	P4828	MET (Y1230C) (Human) Recombinant Protein	100 ug	250,859
P4829	P4829	MET (Y1230D) (Human) Recombinant Protein	100 ug	250,859
P4830	P4830	MET (Y1230H) (Human) Recombinant Protein	100 ug	250,859
P4831	P4831	MET (Y1235D) (Human) Recombinant Protein	100 ug	250,859
P4832	P4832	FGFR1 (V561M) (Human) Recombinant Protein	100 ug	250,859
P4833	P4833	BRAF (V600E) (Human) Recombinant Protein	100 ug	250,859
P4834	P4834	KIT (T670I) (Human) Recombinant Protein	100 ug	250,859
P4835	P4835	fimC (Escherichia coli) Recombinant protein	100 ug	70,821
P4836	P4836	RAF1 (Y340D/Y341D) (Human) Recombinant Protein	100 ug	250,859
P4838	P4838	Csf2 (Rat) Recombinant Protein	20 ug	44,370
P4840	P4840	Igf1 (Rat) Recombinant Protein	50 ug	57,168
P4841	P4841	Il1b (Rat) Recombinant Protein	10 ug	44,370
P4842	P4842	Il6 (Rat) Recombinant Protein	10 ug	44,370
P4843	P4843	Il17a (Rat) Recombinant Protein	25 ug	44,370
P4844	P4844	Il17a/Il17f (Rat) Recombinant Protein	25 ug	44,370
P4845	P4845	Il25 (Rat) Recombinant Protein	10 ug	44,370
P4846	P4846	Il17f (Rat) Recombinant Protein	25 ug	44,370
P4847	P4847	Lep (Rat) Recombinant Protein	1 mg	57,168
P4848	P4848	Ccl2 (Rat) Recombinant Protein	10 ug	44,370
P4849	P4849	Ccl3 (Rat) Recombinant Protein	20 ug	44,370
P4850	P4850	Ccl5 (Rat) Recombinant Protein	20 ug	44,370
P4851	P4851	Kitlg (Rat) Recombinant Protein	10 ug	44,370
P4852	P4852	Tnf (Rat) Recombinant Protein	20 ug	44,370

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P4853	P4853	Vegfa (Rat) Recombinant Protein	10 ug	44,370
P4854	P4854	CXCL12 (Beta) (Cat) Recombinant protein	10 ug	44,370
P4855	P4855	ALK (Human) Recombinant Protein	10 ug	122,870
P4856	P4856	PGR (Human) Recombinant Protein	10 ug	122,870
P4857	P4857	ERBB2 (Human) Recombinant Protein	10 ug	122,870
P4858	P4858	BCL6 (Human) Recombinant Protein	10 ug	122,870
P4859	P4859	CD68 (Human) Recombinant Protein	10 ug	122,870
P4860	P4860	IGF1R (Human) Recombinant Protein	10 ug	122,870
P4864	P4864	IVL (Human) Recombinant Protein	10 ug	122,870
P4870	P4870	MET (Human) Recombinant Protein	10 ug	122,870
P4872	P4872	KLK3 (Human) Native Protein	100 ug	87,886
P4873	P4873	eco (Escherichia coli) Recombinant protein	50 ug	70,821
P4874	P4874	HBSAg (adr) Recombinant Protein	50 ug	87,886
P4875	P4875	HBSAg (ayw) Recombinant Protein	50 ug	87,886
P4876	P4876	HBSAg preS1 Recombinant Protein	50 ug	87,886
P4877	P4877	HBSAg preS2 Recombinant Protein	50 ug	87,886
P4878	P4878	HBV Core Recombinant Protein	50 ug	87,886
P4880	P4880	H1N1 (A/New Caledonia/20/99) Recombinant Protein	50 ug	131,402
P4881	P4881	H2N2 (A/Canada/720/2005) Recombinant Protein	50 ug	131,402
P4882	P4882	H3N2 (A/Wyoming/3/03) Recombinant Protein	50 ug	131,402
P4883	P4883	H7N7 (A/England/268/96) Recombinant Protein	50 ug	131,402
P4884	P4884	H7N7 (A/Chicken/Netherlands/1/03) Recombinant Protein	50 ug	131,402
P4885	P4885	H9N2 (A/Guinea fowl/Hong Kong/WF10/99) Recombinant Protein	50 ug	105,805
P4886	P4886	H13N8 (A/black-headed) Recombinant Protein	50 ug	131,402
P4887	P4887	H15N8 (A/duck/AUS/341/1983) Recombinant Protein	50 ug	131,402
P4888	P4888	H16N3 (A/black-headed) Recombinant Protein	50 ug	131,402
P4889	P4889	H5N2 (A/American) Recombinant Protein	50 ug	131,402
P4890	P4890	H5N3 (A/duck/Hokkaido/167/07) Recombinant Protein	50 ug	131,402
P4891	P4891	H5N8 (A/duck/NY/191255-59/02) Recombinant Protein	50 ug	131,402
P4892	P4892	H6N1 (A/northern) Recombinant Protein	50 ug	131,402
P4893	P4893	H1N1 (A/Solomon) Recombinant Protein	50 ug	131,402
P4894	P4894	H1N1 (A/Brisbane/59/2007) Recombinant Protein	50 ug	131,402
P4895	P4895	H1N1 (A/South) Recombinant Protein	50 ug	131,402
P4896	P4896	H1N1 (A/South) Recombinant Protein	50 ug	131,402
P4897	P4897	H2N2 (A/Japan/305/1957) Recombinant Protein	50 ug	131,402
P4898	P4898	H3N2 (A/Wisconsin/67/X-161/2005) Recombinant Protein	50 ug	131,402
P4899	P4899	H3N2 (A/Brisbane/10/2007) Recombinant Protein	50 ug	131,402
P4900	P4900	H3N2 (A/Aichi/2/1968) Recombinant Protein	50 ug	131,402
P4901	P4901	H5N1 (A/Indonesia/5/2005) Recombinant Protein	50 ug	131,402
P4902	P4902	H5N1 (A/Anhui/1/2005) Recombinant Protein	50 ug	131,402
P4903	P4903	H4N6 (A/Swine/Ontario/01911-1/99) Recombinant Protein	50 ug	131,402
P4904	P4904	H9N2 (A/Hong) Recombinant Protein	50 ug	131,402
P4905	P4905	H1N1 (A/Ohio/01/07) Recombinant Protein	50 ug	131,402
P4906	P4906	CHMP4A (Human) Recombinant Protein	10 ug	70,821
P4907	P4907	LRPAP1 (Human) Recombinant Protein	100 ug	70,821
P4908	P4908	PPA1 (Human) Recombinant Protein	100 ug	70,821
P4909	P4909	UNC119B (Human) Recombinant Protein	100 ug	87,886
P4910	P4910	TICAM2 (Human) Recombinant Protein	50 ug	70,821
P4911	P4911	NS3 (HCV) Recombinant Protein	100 ug	87,886
P4912	P4912	p24 (HIV1) Recombinant Protein	100 ug	87,886
P4913	P4913	A2M (Human) Native Protein	1 mg	105,805
P4914	P4914	CTSG (Human) Native Protein	25 ug	87,886
P4915	P4915	COL1A1 (Human) Native Protein	1 mg	140,788
P4916	P4916	COL2A1 (Human) Native Protein	1 mg	140,788
P4917	P4917	COL2A1 (Human) Native Protein	1 mg	140,788
P4918	P4918	ANPEP (Human) Native Protein	10 ug	105,805
P4919	P4919	MMP1 (Human) Native Protein	10 ug	122,870
P4920	P4920	MMP8 (Human) Native Protein	10 ug	122,870
P4921	P4921	MMP9 (Human) Native Protein	10 ug	122,870
P4922	P4922	DPP4 (Human) Native Protein	10 ug	122,870
P4923	P4923	ELA2 (Human) Native Protein	25 ug	70,821
P4924	P4924	MMP13 (Human) Recombinant Protein	10 ug	105,805
P4925	P4925	MMP13 (Human) Recombinant Protein	10 ug	122,870
P4926	P4926	MMP15 (Human) Recombinant Protein	10 ug	122,870
P4927	P4927	MMP16 (Human) Recombinant Protein	10 ug	122,870
P4928	P4928	MMP17 (Human) Recombinant Protein	10 ug	122,870
P4929	P4929	MMP24 (Human) Recombinant Protein	10 ug	122,870
P4930	P4930	ADAMTS1 (d618-968) (Human) Recombinant Protein	5 ug	44,370
P4931	P4931	ADAMTS5 (Human) Recombinant Protein	5 ug	87,886
P4932	P4932	HTRA3 (Human) Recombinant Protein	5 ug	122,870
P4933	P4933	CTLA4 (Human) Recombinant Protein	25 ug	131,402
P4934	P4934	TNFRSF4 (Human) Recombinant Protein	25 ug	131,402
P4935	P4935	NCAM1 (Human) Recombinant Protein	25 ug	131,402
P4936	P4936	TNFRSF25 (Human) Recombinant Protein	25 ug	131,402
P4938	P4938	CD274 (Human) Recombinant Protein	25 ug	131,402

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P4939	P4939	BTLA (Human) Recombinant Protein	25 ug	131,402
P4941	P4941	LPA (Human) Native Protein	50 ug	105,805
P4942	P4942	CP (Human) Native Protein	1 mg	70,821
P4943	P4943	PLG (Human) Native Protein	1 mg	105,805
P4945	P4945	C3 (Human) Native Protein	100 ug	70,821
P4947	P4947	SERPINA3 (Human) Native Protein	100 ug	87,886
P4948	P4948	SERPINA1 (Human) Native Protein	1 mg	87,886
P4951	P4951	F11 (Human) Native Protein	500 ug	122,870
P4952	P4952	SERPINC1 (Human) Native Protein	1 mg	87,886
P4953	P4953	ampC (Escherichia coli) Recombinant protein	100 ug	70,821
P4954	P4954	VTN (Human) Native Protein	100 ug	105,805
P4955	P4955	FN1 (Human) Native Protein	1 mg	87,886
P4956	P4956	PLAU (Human) Native Protein	100 ug	122,870
P4957	P4957	PLAU (Human) Native Protein	100 ug	140,788
P4958	P4958	PLG (Human) Native Protein	1 mg	105,805
P4959	P4959	coaA (Escherichia coli) Recombinant protein	100 ug	70,821
P4960	P4960	groL (Escherichia coli) Recombinant protein	100 ug	57,168
P4961	P4961	groS (Escherichia coli) Recombinant protein	100 ug	57,168
P4962	P4962	dnaK (Escherichia coli) Recombinant protein	100 ug	57,168
P4963	P4963	dnaK (Escherichia coli) Recombinant protein	100 ug	57,168
P4964	P4964	dnaK (Escherichia coli) Recombinant protein	100 ug	57,168
P4965	P4965	dnaK (Escherichia coli) Recombinant protein	100 ug	57,168
P4966	P4966	dnaK (Escherichia coli) Recombinant protein	100 ug	57,168
P4967	P4967	dnaJ (Escherichia coli) Recombinant protein	100 ug	57,168
P4968	P4968	dsbA (Escherichia coli) Recombinant protein	100 ug	57,168
P4969	P4969	dsbC (Escherichia coli) Recombinant protein	100 ug	57,168
P4970	P4970	grpE (Escherichia coli) Recombinant protein	100 ug	70,821
P4971	P4971	surA (Escherichia coli) Recombinant protein	100 ug	70,821
P4972	P4972	fur (Escherichia coli) Recombinant protein	100 ug	70,821
P4973	P4973	nusA (Escherichia coli) Recombinant protein	100 ug	57,168
P4974	P4974	slyD (Escherichia coli) Recombinant protein	100 ug	70,821
P4975	P4975	can (Escherichia coli) Recombinant protein	100 ug	70,821
P4976	P4976	zwf (Escherichia coli) Recombinant protein	100 ug	57,168
P4977	P4977	dsbG (Escherichia coli) Recombinant protein	100 ug	70,821
P4978	P4978	ccmG (Escherichia coli) Recombinant protein	100 ug	70,821
P4979	P4979	secB (Escherichia coli) Recombinant protein	100 ug	70,821
P4980	P4980	trxB (Escherichia coli) Recombinant protein	100 ug	57,168
P4981	P4981	trxA (Escherichia coli) Recombinant protein	50 ug	70,821
P4982	P4982	skp (Escherichia coli) Recombinant protein	100 ug	57,168
P4983	P4983	nfsB (Escherichia coli) Recombinant protein	100 ug	70,821
P4984	P4984	udp (Escherichia coli) Recombinant protein	100 ug	70,821
P4985	P4985	HSP104 (Yeast) Recombinant Protein	100 ug	57,168
P4986	P4986	Trl (Fruit fly) Recombinant Protein	100 ug	57,168
P4987	P4987	Dimethylglycine oxidase (Arthrobacter globiformis) Recombinant Protein	100 ug	57,168
P4988	P4988	GST (Schistosoma japonicum) Recombinant Protein	100 ug	70,821
P4989	P4989	Maltose Binding Protein (Escherichia coli) Recombinant Protein	500 ug	57,168
P4990	P4990	Streptavidin (Streptomyces avidinii) Recombinant Protein	100 ug	70,821
P4991	P4991	GLC8 (Yeast) Recombinant Protein	100 ug	57,168
P4992	P4992	GFP (Aequorea victoria) Recombinant Protein	100 ug	70,821
P4993	P4993	Protein A (Staphylococcus aureus) Recombinant Protein	100 ug	70,821
P4994	P4994	GST (Schistosoma japonicum) Recombinant Protein	100 ug	57,168
P4995	P4995	Luciferase (Firefly) Recombinant Protein	100 ug	70,821
P4996	P4996	deoC (Escherichia coli) Recombinant Protein	100 ug	70,821
P4997	P4997	hchA (Escherichia coli) Recombinant Protein	100 ug	70,821
P4998	P4998	map (Escherichia coli) Recombinant Protein	100 ug	70,821
P4999	P4999	msrB (Escherichia coli) Recombinant Protein	100 ug	70,821
P5000	P5000	nanA (Escherichia coli) Recombinant Protein	100 ug	70,821
P5001	P5001	msrA (Escherichia coli) Recombinant Protein	10 ug	70,821
P5002	P5002	sodA (Escherichia coli) Recombinant Protein	100 ug	70,821
P5003	P5003	grxB (Escherichia coli) Recombinant Protein	100 ug	70,821
P5004	P5004	cysH (Escherichia coli) Recombinant Protein	100 ug	70,821
P5005	P5005	nth (Escherichia coli) Recombinant Protein	50 ug	70,821
P5006	P5006	ybaS (Escherichia coli) Recombinant Protein	100 ug	70,821
P5007	P5007	tpx (Escherichia coli) Recombinant Protein	100 ug	70,821
P5008	P5008	ansA (Escherichia coli) Recombinant Protein	100 ug	70,821
P5009	P5009	Intein (Bacillus) Recombinant Protein	100 ug	70,821
P5010	P5010	GPX3 (Human) Recombinant Protein	50 ug	87,886
P5011	P5011	CSN2 (Human) Recombinant Protein	50 ug	87,886
P5012	P5012	ADH1A (Human) Recombinant Protein	100 ug	70,821
P5013	P5013	RCN3 (Human) Recombinant Protein	100 ug	70,821
P5014	P5014	NXT2 (Human) Recombinant Protein	100 ug	70,821
P5015	P5015	Prdx3 (Mouse) Recombinant Protein	500 ug	87,886
P5016	P5016	Thioredoxin Reductase (Yeast) Recombinant Protein	500 ug	57,168
P5017	P5017	TRX1 (Yeast) Recombinant Protein	500 ug	87,886
P5018	P5018	UBB (Human) Recombinant Protein	500 ug	57,168

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P5019	P5019	Ubiquitin+1 (Human) Recombinant Protein	500 ug	57,168
P5020	P5020	SULT1A4 (Human) Recombinant Protein	250 ug	87,886
P5021	P5021	TRX2 (Yeast) Recombinant Protein	500 ug	87,886
P5022	P5022	Glutathione Reductase (Yeast) Recombinant Protein	500 ug	57,168
P5023	P5023	Abl1 (Mouse) Recombinant Protein	5 ug	174,919
P5024	P5024	Aurka (Mouse) Recombinant Protein	5 ug	174,919
P5025	P5025	Camk1 (Mouse) Recombinant Protein	5 ug	174,919
P5026	P5026	Pnck (Mouse) Recombinant Protein	5 ug	174,919
P5027	P5027	Map2k1 (Mouse) Recombinant Protein	5 ug	174,919
P5028	P5028	Mapk8 (Mouse) Recombinant Protein	5 ug	174,919
P5029	P5029	Pdgfra (Mouse) Recombinant Protein	5 ug	174,919
P5030	P5030	PRKCB (Human) Recombinant Protein	5 ug	174,919
P5031	P5031	TNFRSF10A (Human) Recombinant Protein with Fc	50 ug	105,805
P5032	P5032	TNFRSF10B (Human) Recombinant Protein with Fc	50 ug	105,805
P5033	P5033	TNFRSF21 (Human) Recombinant Protein with Fc	50 ug	105,805
P5034	P5034	PAG1 (Human) Recombinant Protein	100 ug	105,805
P5035	P5035	Lat2 (Mouse) Recombinant Protein	100 ug	105,805
P5037	P5037	Fgf2 (Rat) Recombinant Protein	50 ug	57,168
P5038	P5038	Il10 (Rat) Recombinant Protein	20 ug	44,370
P5039	P5039	HA (A/Perth/16/2009) (H3N2) Recombinant Protein	50 ug	105,805
P5040	P5040	HA1 (A/California/06/09) (H1N1) Recombinant Protein	50 ug	131,402
P5041	P5041	HA (A/California/07/2009) (H1N1) Recombinant Protein	50 ug	105,805
P5042	P5042	HA (A/California/06/09) (H1N1) Recombinant Protein	50 ug	105,805
P5043	P5043	HA1 (H1N1) Recombinant Protein	50 ug	131,402
P5044	P5044	HA1 (H2N2) (A/Canada/720/2005) Recombinant Protein	50 ug	131,402
P5045	P5045	HA1 (H3N2) Recombinant Protein	50 ug	131,402
P5046	P5046	HA1 (A/Vietnam/1203/2004) (H5N1) Recombinant Protein	50 ug	105,805
P5047	P5047	HA1 (H4N6) (Influenza A) Recombinant Protein	50 ug	131,402
P5048	P5048	HA1 (H7N7) (A/Chicken/Netherlands/1/03) Recombinant Protein	50 ug	131,402
P5049	P5049	HA1 (H9N2) (A/Guinea fowl/Hong Kong/WF10/99) Recombinant Protein	50 ug	131,402
P5050	P5050	HA1 (H8N4) (Influenza A) Recombinant Protein	50 ug	131,402
P5051	P5051	HA1 (H11N2) (Influenza A) Recombinant Protein	50 ug	131,402
P5052	P5052	HA1 (H12N5) (A/green-winged teal/ALB/199/1991) Recombinant Protein	50 ug	131,402
P5053	P5053	NP (H5N1) (A/Indonesia/5/2005) Recombinant Protein	50 ug	131,402
P5054	P5054	HA1 (H1N1) (PR/8/34) Recombinant Protein	50 ug	131,402
P5055	P5055	HA1 (H1N1) (A/Solomon Islands/3/2006) Recombinant Protein	50 ug	131,402
P5056	P5056	HA1 (H1N1) (A/Brisbane/59/2007) Recombinant Protein	50 ug	131,402
P5057	P5057	HA1 (H1N1) (A/WS/33) Recombinant Protein	50 ug	131,402
P5058	P5058	HA1 (H3N2) (A/Wisconsin/67/X-161/2005) Recombinant Protein	50 ug	131,402
P5059	P5059	HA1 (H3N2) (Influenza A) Recombinant Protein	50 ug	131,402
P5060	P5060	H5 (H5N1) (A/Vietnam/1203/2004) Recombinant Protein	50 ug	105,805
P5061	P5061	H5 (H5N1) (A/Indonesia/5/2005) Recombinant Protein	50 ug	105,805
P5062	P5062	H5 (H5N1) (A/Anhui/1/2005) Recombinant Protein	50 ug	105,805
P5064	P5064	H5 (H5N1) (A/Bar-headed Goose/Qinghai/12/2005) Recombinant Protein	50 ug	131,402
P5065	P5065	HA1 (H5N1) (A/Hong Kong/156/97) Recombinant Protein	50 ug	105,805
P5066	P5066	HA1 (H5N1) (A/Hong Kong/483/97) Recombinant Protein	50 ug	131,402
P5067	P5067	H5 (H5N1) (A/Egypt/2321-NAMRU3/2007) Recombinant Protein	50 ug	131,402
P5068	P5068	H5 (H5N1) (A/Egypt/Chicken/2253-1/2006) Recombinant Protein	50 ug	131,402
P5069	P5069	H5 (H5N1) (A/goose/Guizhou/337/2006) Recombinant Protein	50 ug	131,402
P5070	P5070	H5 (H5N1) (A/Japanese white-eye/Hong Kong/1038/2006) Recombinant Protein	50 ug	105,805
P5071	P5071	H5 (H5N1) (A/Common magpie/Hong Kong/2256/2006) Recombinant Protein	50 ug	131,402
P5072	P5072	H5 (H5N1) (A/chicken/India/NIV33487/2006) Recombinant Protein	50 ug	131,402
P5073	P5073	HA (B/Florida/4/2006) Recombinant Protein	50 ug	105,805
P5074	P5074	HA (A/California/04/2009) (H1N1) Recombinant Protein	50 ug	105,805
P5075	P5075	HA (A/Texas/05/2009) (H1N1) Recombinant Protein	50 ug	105,805
P5076	P5076	gp120 (92RW020) (Clade A) Recombinant Protein	50 ug	131,402
P5077	P5077	gp120 (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5078	P5078	gp120 (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5079	P5079	gp41 (HIV-1/HXBc2) Recombinant Protein	50 ug	131,402
P5080	P5080	p24 (HIV-1/HXBc2) Recombinant Protein	50 ug	131,402
P5081	P5081	gp140 (HIV-1/Clade A) Recombinant Protein	50 ug	105,805
P5082	P5082	gp140 (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5083	P5083	gp120 (HXBC2) (Clade B) Recombinant Protein	50 ug	131,402
P5084	P5084	gp120 (ADA) (Clade B) Recombinant Protein	50 ug	131,402
P5085	P5085	gp120 (JRF1) (Clade B) Recombinant Protein	50 ug	131,402
P5086	P5086	gp120 (JRCSF) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5087	P5087	gp120 (89.6P) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5088	P5088	gp120 (YU2) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5089	P5089	gp120 (R2) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5090	P5090	gp140 (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5091	P5091	gp120 (MN) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5092	P5092	gp120 (6535) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5093	P5093	gp120 (QH0692) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5094	P5094	gp120 (PVO) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5095	P5095	gp120 (TRO) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P5096	P5096	gp120 (AC10.0) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5097	P5097	gp120 (pWITO4160) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5098	P5098	gp120 (pTRJO4551) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5099	P5099	gp120 (pREJO4541) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5100	P5100	gp120 (pRHPA4259) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5101	P5101	gp120 (pTHRO4156) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5102	P5102	gp120 (pCAANS342) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5103	P5103	gp120 (SC422661.8) (HIV-1/Clade B) Recombinant Protein	50 ug	131,402
P5104	P5104	gp120 (Du156.12) (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5105	P5105	gp120 (Du172.17) (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5106	P5106	gp120 (Du422.1) (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5107	P5107	gp120 (ZM197M.PB7) (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5108	P5108	gp120 (ZM214M.PL15) (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5109	P5109	gp120 (ZM233M.PB6) (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5110	P5110	gp120 (ZM249M.PL1) (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5111	P5111	gp120 (ZM53M.PB12) (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5112	P5112	gp120 (ZM109F.PB4) (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5113	P5113	gp120 (ZM135M.PL10a) (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5114	P5114	gp120 (CAP45.2.00) (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5115	P5115	gp120 (CAP210.2.00) (HIV-1/Clade C) Recombinant Protein	50 ug	131,402
P5116	P5116	CD4 (Monkey) Recombinant Protein	50 ug	131,402
P5118	P5118	HBSAg (adw) Recombinant Protein	50 ug	87,886
P5119	P5119	E2 (HCV) Recombinant Protein	50 ug	131,402
P5120	P5120	S (Beijing02) (SARS-CoV) Recombinant Protein	50 ug	131,402
P5122	P5122	E (DIII) (WNV) Recombinant Protein	50 ug	131,402
P5123	P5123	West Nile Virus Pre-M Recombinant Protein	50 ug	87,886
P5124	P5124	RBP4 (Human) Recombinant Protein	50 ug	131,402
P5125	P5125	CCL28 (Human) Recombinant Protein	20 ug	87,886
P5128	P5128	Nucb2 (Rat) Recombinant Protein	10 ug	211,609
P5129	P5129	Casp3 (Rat) Recombinant Protein	25 Units	57,168
P5130	P5130	Il1a (Rat) Recombinant Protein	10 ug	70,821
P5131	P5131	Il3 (Rat) Recombinant Protein	10 ug	70,821
P5132	P5132	Il4 (Rat) Recombinant Protein	10 ug	70,821
P5133	P5133	Il5 (Rat) Recombinant Protein	10 ug	70,821
P5134	P5134	Il12a/Il12b (Rat) Recombinant Protein	10 ug	70,821
P5135	P5135	Il13 (Rat) Recombinant Protein	10 ug	70,821
P5136	P5136	Il15 (Rat) Recombinant Protein	10 ug	70,821
P5137	P5137	PrIr (Rat) Recombinant Protein	50 ug	105,805
P5138	P5138	Egf (Rat) Recombinant Protein	20 ug	44,370
P5139	P5139	Il2 (Rat) Recombinant Protein	20 ug	70,821
P5140	P5140	Tnfsf13b (Rat) Recombinant Protein	20 ug	70,821
P5141	P5141	Retn (Rat) Recombinant Protein	25 ug	70,821
P5142	P5142	Adipoq (Rat) Recombinant Protein	25 ug	70,821
P5143	P5143	Vegfc (Rat) Recombinant Protein	10 ug	70,821
P5144	P5144	PrI (Rat) Recombinant Protein	10 ug	44,370
P5145	P5145	Apoa1 (Rat) Recombinant Protein	20 ug	44,370
P5146	P5146	Adipoq (Rat) Recombinant Protein	25 ug	70,821
P5147	P5147	Nampt (Rat) Recombinant Protein	10 ug	70,821
P5148	P5148	Il25 (Rat) Recombinant Protein	10 ug	70,821
P5149	P5149	Il7 (Rat) Recombinant Protein	10 ug	70,821
P5150	P5150	Met (Rat) Recombinant Protein	5 ug	105,805
P5151	P5151	Cxcl2 (Rat) Recombinant Protein	20 ug	70,821
P5152	P5152	Ifng (Rat) Recombinant Protein	100 ug	57,168
P5153	P5153	UL55 (CMV) Recombinant Protein	500 ug	211,609
P5154	P5154	UL32 (CMV) Recombinant Protein	500 ug	211,609
P5155	P5155	UL99 (CMV) Recombinant Protein	500 ug	211,609
P5156	P5156	UL80a (CMV) Recombinant Protein	500 ug	211,609
P5157	P5157	UL44 (CMV) Recombinant Protein	500 ug	211,609
P5158	P5158	UL83 (CMV) Recombinant Protein	500 ug	211,609
P5160	P5160	BMRF1 (EBV) Recombinant Protein	500 ug	211,609
P5161	P5161	EBNA1 (EBV) Recombinant Protein	500 ug	211,609
P5162	P5162	pol (HIV-1) Recombinant Protein	500 ug	211,609
P5163	P5163	p24 (HIV-1) Recombinant Protein	500 ug	211,609
P5164	P5164	gD (HSV-1) Recombinant Protein	500 ug	211,609
P5165	P5165	gG (HSV-1) Recombinant Protein	500 ug	211,609
P5166	P5166	gD (HSV-2) Recombinant Protein	500 ug	211,609
P5167	P5167	gG (HSV-2) Recombinant Protein	500 ug	211,609
P5168	P5168	E (SARS) Recombinant Protein	500 ug	211,609
P5169	P5169	M (SARS) Recombinant Protein	500 ug	211,609
P5170	P5170	N2 (SARS) Recombinant Protein	500 ug	211,609
P5171	P5171	N1 (SARS) Recombinant Protein	500 ug	211,609
P5172	P5172	S1 (SARS) Recombinant Protein	500 ug	211,609
P5173	P5173	S2 (SARS) Recombinant Protein	500 ug	211,609
P5174	P5174	GRA1 (Toxoplasma Gondii) Recombinant Protein	500 ug	211,609
P5175	P5175	MIC3 (Toxoplasma Gondii) Recombinant Protein	500 ug	211,609

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P5176	P5176	ROP4 (Toxoplasma Gondii) Recombinant Protein	500 ug	211,609
P5177	P5177	P30 (Toxoplasma Gondii) Recombinant Protein	500 ug	211,609
P5178	P5178	ORF68 (VZV) Recombinant Protein	500 ug	211,609
P5179	P5179	ORF26 (VZV) Recombinant Protein	500 ug	211,609
P5180	P5180	ORF9 (VZV) Recombinant Protein	500 ug	211,609
P5181	P5181	gp41 (HIV-1) Recombinant Protein	500 ug	211,609
P5182	P5182	GH1 (Human) Recombinant Protein	50 ug	70,821
P5184	P5184	DIABLO (Human) Recombinant Protein	50 ug	87,886
P5185	P5185	SAA1 (Monkey) Recombinant Protein	10 ug	87,886
P5200	P5200	DNase (Bovine)	1 Tub	17,919
P5201	P5201	Papain (Papaya)	1 Tub	17,919
P5202	P5202	Lactoperoxidase (Bovine)	10 mg	17,919
P5203	P5203	Albumin (Bovine)	100 mg	17,919
P5204	P5204	Actin (Rabbit)	1 mg	17,919
P5205	P5205	Alcohol Dehydrogenase (Yeast)	100 mg	21,332
P5207	P5207	Acid phosphatase (Wheat Germ)	1 g	23,038
P5208	P5208	Carbonic Anhydrase (Bovine)	50 mg	24,744
P5209	P5209	Chymotrypsin Alpha (Bovine), 1x	1 g	17,919
P5210	P5210	Chymotrypsin Alpha (Bovine), 3x	25 mg	17,919
P5211	P5211	Chymotrypsin Alpha (Bovine), 3x	250 mg	17,919
P5212	P5212	Chymotrypsin Alpha (Bovine)	100 mg	17,919
P5213	P5213	Butyryl Cholinesterase(Horse)	500 Units	19,625
P5214	P5214	Clostripain (Cl. Histolyticum)	1 mg	17,919
P5215	P5215	Collagen (Bovine)	1 g	17,919
P5217	P5217	Carboxypeptidase B (Porcine)	1000 Units	17,919
P5218	P5218	Catalase (Bovine)	2 g	17,919
P5219	P5219	Catalase (Bovine)	10 mL	17,919
P5220	P5220	Catalase (Bovine), 2x	10 mL	17,919
P5221	P5221	Deoxyribonuclease I (Bovine)	5 mg	17,919
P5222	P5222	Deoxyribonuclease I (Bovine)	11 mg	21,332
P5223	P5223	Ribonuclease A (Bovine), Molecular Biology Grade	1 mg	17,919
P5224	P5224	Deoxyribonuclease I (Bovine)	25 mg	17,919
P5225	P5225	Elastase (Porcine), 2x	25 mg	17,919
P5226	P5226	Elastase (Porcine), 2x	25 mg	17,919
P5227	P5227	Histone (Calf)	250 mg	17,919
P5228	P5228	Hemoglobin (Bovine)	5 g	17,919
P5229	P5229	Deoxyribonuclease II (Porcine)	80000 Units	17,919
P5230	P5230	Hexokinase (Yeast)	2500 Units	17,919
P5231	P5231	Histone (Calf)	250 mg	17,919
P5232	P5232	Peroxidase (Horseradish)	100 mg	17,919
P5233	P5233	Hyaluronidase (Bovine)	50000 Units	17,919
P5234	P5234	Cellulase (T. reesei)	250 mg	17,919
P5235	P5235	Cellulase (T. reesei)	1 g	17,919
P5236	P5236	L-Amino Acid Oxidase (C. adamanteus)	2 mg	17,919
P5237	P5237	Lysozyme (Egg White)	1 g	17,919
P5238	P5238	Lysozyme (Egg White), 2x	1 g	17,919
P5239	P5239	Mucin (Bovine)	100 mg	17,919
P5240	P5240	Nucleohistone (Calf)	250 mg	17,919
P5241	P5241	Ovalbumin (Egg White)	1 g	17,919
P5242	P5242	Ovalbumin (Egg White)	1 g	52,902
P5243	P5243	Trypsin Inhibitor (Ovomucoid) (Egg White)	1 g	24,744
P5245	P5245	Papain (Papaya), 2x	25 mg	17,919
P5246	P5246	Papain (Papaya), 2x	25 mg	17,919
P5247	P5247	Alkaline phosphatase (Chicken)	250 mg	21,332
P5248	P5248	Pepsin A (Porcine), 2x	1 g	17,919
P5249	P5249	Ribonuclease A (Bovine)	200 mg	17,919
P5250	P5250	Ribonuclease A (Bovine)	1 Tub	17,919
P5252	P5252	Superoxide Dismutase (Bovine)	2 mg	17,919
P5253	P5253	Phosphodiesterase II (Bovine)	10 Units	23,038
P5254	P5254	Protease (S. Aureus)	1 mg	17,919
P5255	P5255	Trypsin (Bovine)	100 mg	17,919
P5256	P5256	Trypsin (Bovine), Diafiltered	100 mg	17,919
P5257	P5257	Trypsin (Bovine), Diafiltered	50 mg	17,919
P5258	P5258	Trypsin (Bovine), Diafiltered	100 mg	19,625
P5259	P5259	Trypsin (Bovine), Irradiated	100 mg	24,744
P5260	P5260	Polyphenol Oxidase (Mushrooms)	25000 Units	17,919
P5261	P5261	Uricase (C. utilis)	100 Units	17,919
P5262	P5262	Uricase (Jack Bean)	250 mg	17,919
P5263	P5263	Phosphodiesterase I (C. adamanteus)	100 Units	19,625
P5264	P5264	G6PDH (L. mesenteroides), NADP Assayed	1000 Units	17,919
P5265	P5265	G6PDH (L. mesenteroides), NADP Assayed	500 Units	17,919
P5266	P5266	G6PDH (L. mesenteroides), NAD Assayed	900 Units	17,919
P5267	P5267	G6PDH (L. mesenteroides), NAD Assayed	2000 Units	17,919
P5268	P5268	Alkaline phosphatase (E. coli)	10 mg	17,919
P5269	P5269	Beta-Galactosidase (E. coli)	5000 Units	17,919

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P5270	P5270	Beta-Galactosidase (E. coli)	1000 Units	17,919
P5271	P5271	Cholesterol Esterase (Porcine)	100 Units	17,919
P5272	P5272	Collagenase (C. histolyticum)	100 mg	17,919
P5273	P5273	Collagenase Type 2 (C. histolyticum)	100 mg	17,919
P5274	P5274	Collagenase Type 3 (C. histolyticum)	100 mg	17,919
P5275	P5275	Collagenase Type 4 (C. histolyticum)	100 mg	17,919
P5276	P5276	Collagenase Type 1 (C. histolyticum)	100 mg	17,919
P5277	P5277	Collagenase Type 2 (C. histolyticum)	50 mg	17,919
P5278	P5278	Collagenase Type 3 (C. histolyticum)	50 mg	17,919
P5279	P5279	Collagenase Type 4 (C. histolyticum)	50 mg	17,919
P5280	P5280	Collagenase Type 1 (C. histolyticum)	50 mg	17,919
P5281	P5281	Proteinase K (T. album)	25 mg	17,919
P5282	P5282	Alkaline phosphatase (Calf), EIA & Molecular Biology Grade	1 mg	17,919
P5283	P5283	Proteinase K (T. album)	5 mL	24,744
P5284	P5284	Pectinase (A. niger)	250 mg	17,919
P5285	P5285	Diaphorase (Cl. Kluyveri)	1000 Units	17,919
P5286	P5286	Diaphorase (Cl. Kluyveri), NAD & NADP Removed	2000 Units	19,625
P5287	P5287	Trypsin (Bovine), Irradiated	100 mg	21,332
P5288	P5288	Galactose Oxidase (D. dendroides)	150 Units	17,919
P5289	P5289	Neuraminidase (C. perfringens)	5 Units	23,038
P5290	P5290	Neuraminidase (C. perfringens)	4 mg	24,744
P5291	P5291	Micrococcal nuclease (S. aureus)	15000 Units	19,625
P5292	P5292	Tyrosine Decarboxylase (S. faecalis)	25 Units	17,919
P5293	P5293	Tyrosine Decarboxylase (apoenzyme) (S. faecalis)	250 mg	17,919
P5294	P5294	Alkaline Phosphatase (E. coli)	5 mg	17,919
P5295	P5295	Collagenase (C. histolyticum)	4000 Units	19,625
P5296	P5296	Carboxypeptidase B (Porcine)	5 mg	19,625
P5297	P5297	Deoxyribonuclease II (Porcine)	20000 Units	56,315
P5298	P5298	Deoxyribonuclease II (Porcine)	2000 Units	17,919
P5299	P5299	Hyaluronidase (Bovine)	5000 Units	17,919
P5300	P5300	Chymotrypsinogen A (Bovine), 5x	1 g	17,919
P5301	P5301	Ribonuclease A (Bovine)	25 mg	17,919
P5302	P5302	Phospholipase A2 (C. adamanteus)	1 mg	17,919
P5303	P5303	Ribonuclease A (Bovine)	25 mg	17,919
P5304	P5304	Ribonuclease B (Bovine)	100 mg	23,038
P5305	P5305	Alkaline Phosphatase (E. coli)	1 mg	17,919
P5307	P5307	Deoxyribonuclease I (Bovine)	25000 Units	21,332
P5308	P5308	Deoxyribonuclease I (Bovine), Molecular Biology Grade	2500 Units	17,919
P5309	P5309	Deoxyribonuclease I (Bovine), Molecular Biology Grade	100 Units	17,919
P5310	P5310	DNASE1 (Bovine) Recombinant Protein	2000 Units	44,370
P5311	P5311	DNASE1 (Bovine) Recombinant Protein	10000 Units	57,168
P5312	P5312	Elastase (Porcine)	5 mg	17,919
P5313	P5313	Peroxidase (Horseradish), EIA Grade	5000 Units	17,919
P5315	P5315	Carboxypeptidase Y (Yeast)	1 mg	23,038
P5316	P5316	Ribonuclease T1 (A. oryzae)	100 ku	17,919
P5317	P5317	Dispase (B. polymyxa)	10 mg	17,919
P5318	P5318	Dispase (B. polymyxa)	1 g	34,131
P5319	P5319	Trypsin (Bovine), Sequencing Grade	4 x 25 ug	17,919
P5320	P5320	Trypsin (Bovine), Modified, Sequencing Grade	4 x 25 ug	17,919
P5321	P5321	Protease (S. Aureus), Sequencing Grade	5 x 10 ug	34,131
P5323	P5323	Nuclease S1 (A. oryzae)	10000 Units	17,919
P5324	P5324	Reverse Transcriptase (HIV) Recombinant Protein	200 Units	44,370
P5325	P5325	Tryptase (Human) Native Protein	10 ug	65,702
P5326	P5326	APOA1 (Human) Native Protein	500 ug	79,354
P5334	P5334	Chymotrypsinogen A (Bovine) Native Protein	1 g	24,744
P5337	P5337	ALPI (Bovine) Native Protein	5000 Units	87,886
P5340	P5340	Aequorin (Aequorea sp.) Native Protein	25 ug	87,886
P5344	P5344	Retinol Binding Protein (Human) Native Protein	1 mg	79,354
P5347	P5347	KRT8 (Bovine) Native Protein	100 ug	98,125
P5356	P5356	Mitogen (Pokeweed) Native Protein	5 mg	87,886
P5357	P5357	Mitogen (Pokeweed) Native Protein	1 mg	65,702
P5361	P5361	Agglutinin (Wheat Germ) Native Protein	5 mg	79,354
P5371	P5371	Alb (Rat) Native Protein	100 mg	110,924
P5372	P5372	Normal Serum (Guinea Pig)	15 mL	70,821
P5377	P5377	IL12B (Human) Recombinant Protein	10 ug	44,370
P5380	P5380	Turbo3C Protease	1 mg	63,995
P5381	P5381	TurboNuclease	50000 Units	52,902
P5382	P5382	PAK1 (Human) Recombinant Protein	10 ug	105,805
P5383	P5383	PAK2 (Human) Recombinant Protein	10 ug	105,805
P5384	P5384	PAK4 (Human) Recombinant Protein	10 ug	105,805
P5385	P5385	PAK7 (Human) Recombinant Protein	10 ug	105,805
P5386	P5386	PAK6 (Human) Recombinant Protein	10 ug	105,805
P5387	P5387	TNFSF10 (Human) Recombinant Protein	50 ug	105,805
P5388	P5388	TXNDC17 (Human) Recombinant Protein	100 ug	70,821
P5389	P5389	CCDC101 (Human) Recombinant Protein	50 ug	87,886



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P5390	P5390	OTC (Human) Recombinant Protein	50 ug	87,886
P5391	P5391	LSM2 (Human) Recombinant Protein	100 ug	70,821
P5393	P5393	IL12B (Human) Recombinant Protein	50 ug	87,886
P5394	P5394	FABP9 (Human) Recombinant Protein	100 ug	70,821
P5395	P5395	CRYGC (Human) Recombinant Protein	100 ug	70,821
P5396	P5396	TATDN3 (Human) Recombinant Protein	100 ug	87,886
P5397	P5397	CD274 (Human) Recombinant Protein	20 ug	70,821
P5398	P5398	HSPB2 (Human) Recombinant Protein	100 ug	70,821
P5399	P5399	MYL7 (Human) Recombinant Protein	100 ug	87,886
P5400	P5400	A53MT (Human) Recombinant Protein	100 ug	70,821
P5401	P5401	FABP12 (Human) Recombinant Protein	50 ug	70,821
P5402	P5402	EIF4H (Human) Recombinant Protein	100 ug	87,886
P5490	P5490	ACVR2B (Human) Recombinant Protein	5 ug	105,805
P5491	P5491	ACVR2A (Human) Recombinant Protein	5 ug	105,805
P5492	P5492	ACVR1B (Human) Recombinant Protein	5 ug	105,805
P5493	P5493	PRKAA2/PRKAB1/PRKAG1 (Human) Recombinant Protein	5 ug	105,805
P5494	P5494	AURKA (Human) Recombinant Protein	5 ug	105,805
P5495	P5495	ADRBK1 (Human) Recombinant Protein	5 ug	105,805
P5496	P5496	ADRBK2 (Human) Recombinant Protein	5 ug	105,805
P5497	P5497	BMPR1A (Q223D) (Human) Recombinant Protein	5 ug	105,805
P5498	P5498	BMPR1B (Human) Recombinant Protein	5 ug	105,805
P5499	P5499	BMPR2 (Human) Recombinant Protein	5 ug	105,805
P5500	P5500	BRSK1 (Human) Recombinant Protein	5 ug	105,805
P5501	P5501	BRSK2 (Human) Recombinant Protein	5 ug	105,805
P5502	P5502	BUB1B (Human) Recombinant Protein	5 ug	122,870
P5503	P5503	PNCK (Human) Recombinant Protein	5 ug	122,870
P5504	P5504	CAMK2B (Human) Recombinant Protein	5 ug	105,805
P5505	P5505	CAMK2G (Human) Recombinant Protein	5 ug	105,805
P5506	P5506	CAMK2D (Human) Recombinant Protein	5 ug	105,805
P5507	P5507	CAMKK1 (Human) Recombinant Protein	5 ug	105,805
P5508	P5508	CDC2/CCNB1 (Human) Recombinant Protein	5 ug	105,805
P5509	P5509	CDC2L6/CCNC (Human) Recombinant Protein	5 ug	122,870
P5510	P5510	CDC7/DBF4 (Human) Recombinant Protein	5 ug	122,870
P5511	P5511	CDK2/CCNA2 (Human) Recombinant Protein	5 ug	105,805
P5512	P5512	CDK2/CCNE1 (Human) Recombinant Protein	5 ug	105,805
P5513	P5513	CDK3/CCNE1 (Human) Recombinant Protein	5 ug	105,805
P5514	P5514	CDK4/CCND3 (Human) Recombinant Protein	5 ug	105,805
P5515	P5515	CDK6/CCND3 (Human) Recombinant Protein	5 ug	105,805
P5516	P5516	CDK7/CCNH/MNAT1 (Human) Recombinant Protein	5 ug	105,805
P5517	P5517	CDK8/CCNC (Human) Recombinant Protein	5 ug	105,805
P5518	P5518	CDK9/CCNT1 (Human) Recombinant Protein	5 ug	105,805
P5519	P5519	PRKG2 (Human) Recombinant Protein	5 ug	105,805
P5520	P5520	TRPM7 (Human) Recombinant Protein	5 ug	122,870
P5521	P5521	CSNK1G1 (Human) Recombinant Protein	5 ug	105,805
P5522	P5522	CSNK1G2 (Human) Recombinant Protein	5 ug	105,805
P5523	P5523	CSNK1G3 (Human) Recombinant Protein	5 ug	105,805
P5524	P5524	CSNK1D (Human) Recombinant Protein	5 ug	105,805
P5525	P5525	CSNK1E (Human) Recombinant Protein	5 ug	122,870
P5526	P5526	CSNK2A1/CSNK2B (Human) Recombinant Protein	5 ug	105,805
P5527	P5527	CSNK2A2/CSNK2B (Human) Recombinant Protein	5 ug	105,805
P5528	P5528	CLK2 (Human) Recombinant Protein	5 ug	105,805
P5529	P5529	CLK4 (Human) Recombinant Protein	5 ug	105,805
P5530	P5530	CIT (Human) Recombinant Protein	5 ug	122,870
P5531	P5531	DAPK3 (Human) Recombinant Protein	5 ug	105,805
P5532	P5532	DCLK1 (Human) Recombinant Protein	5 ug	105,805
P5533	P5533	DCLK2 (Human) Recombinant Protein	5 ug	105,805
P5534	P5534	DDR1 (Human) Recombinant Protein	5 ug	105,805
P5535	P5535	MAP3K12 (Human) Recombinant Protein	5 ug	122,870
P5536	P5536	DMPK (Human) Recombinant Protein	5 ug	105,805
P5537	P5537	CDC42BPG (Human) Recombinant Protein	5 ug	122,870
P5538	P5538	STK17A (Human) Recombinant Protein	5 ug	105,805
P5539	P5539	DYRK1A (Human) Recombinant Protein	5 ug	105,805
P5540	P5540	DYRK1B (Human) Recombinant Protein	5 ug	105,805
P5541	P5541	DYRK2 (Human) Recombinant Protein	5 ug	105,805
P5542	P5542	DYRK3 (Human) Recombinant Protein	5 ug	122,870
P5543	P5543	DYRK4 (Human) Recombinant Protein	5 ug	211,609
P5544	P5544	EEF2K (Human) Recombinant Protein	5 ug	105,805
P5545	P5545	EPHA1 (Human) Recombinant Protein	5 ug	105,805
P5546	P5546	EPHA6 (Human) Recombinant Protein	5 ug	105,805
P5547	P5547	EPHA8 (Human) Recombinant Protein	5 ug	105,805
P5548	P5548	MAPK7 (Human) Recombinant Protein	5 ug	105,805
P5549	P5549	MAPK15 (Human) Recombinant Protein	5 ug	105,805
P5550	P5550	FGFR2 (Human) Recombinant Protein	5 ug	105,805
P5551	P5551	FGFR3 (Human) Recombinant Protein	5 ug	105,805
P5552	P5552	FGFR3 (K650E) (Human) Recombinant Protein	5 ug	105,805

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P5553	P5553	FGFR3 (K650M) (Human) Recombinant Protein	5 ug	105,805
P5554	P5554	EIF2AK4 (Human) Recombinant Protein	5 ug	105,805
P5555	P5555	GRK4 (Human) Recombinant Protein	5 ug	122,870
P5556	P5556	GRK6 (Human) Recombinant Protein	5 ug	122,870
P5557	P5557	GRK7 (Human) Recombinant Protein	5 ug	105,805
P5558	P5558	GSG2 (Human) Recombinant Protein	5 ug	122,870
P5559	P5559	MAP4K4 (Human) Recombinant Protein	5 ug	105,805
P5560	P5560	TNNI3K (Human) Recombinant Protein	5 ug	122,870
P5561	P5561	HIPK2 (Human) Recombinant Protein	5 ug	105,805
P5562	P5562	HIPK4 (Human) Recombinant Protein	5 ug	122,870
P5563	P5563	ICK (Human) Recombinant Protein	5 ug	105,805
P5564	P5564	CHUK (Human) Recombinant Protein	5 ug	122,870
P5565	P5565	IRAK1 (Human) Recombinant Protein	5 ug	122,870
P5566	P5566	IRAK4 (Human) Recombinant Protein	5 ug	122,870
P5567	P5567	INSRR (Human) Recombinant Protein	5 ug	105,805
P5568	P5568	JAK1 (Human) Recombinant Protein	5 ug	122,870
P5569	P5569	KIT (Human) Recombinant Protein	5 ug	105,805
P5570	P5570	KIT (D816V) (Human) Recombinant Protein	5 ug	122,870
P5571	P5571	KIT (T670I) (Human) Recombinant Protein	5 ug	105,805
P5572	P5572	KIT (V560G) (Human) Recombinant Protein	5 ug	122,870
P5573	P5573	LATS1 (Human) Recombinant Protein	5 ug	105,805
P5574	P5574	LATS2 (Human) Recombinant Protein	5 ug	105,805
P5575	P5575	LIMK1 (Human) Recombinant Protein	5 ug	122,870
P5576	P5576	LIMK2 (Human) Recombinant Protein	5 ug	105,805
P5577	P5577	STK11/CAB39/STRADA (Human) Recombinant Protein	5 ug	105,805
P5578	P5578	STK10 (Human) Recombinant Protein	5 ug	122,870
P5579	P5579	LRRK2 (Human) Recombinant Protein	5 ug	174,919
P5580	P5580	LRRK2 (G2019S) (Human) Recombinant Protein	5 ug	174,919
P5581	P5581	LTK (Human) Recombinant Protein	5 ug	105,805
P5582	P5582	MAP3K13 (Human) Recombinant Protein	5 ug	122,870
P5583	P5583	MAP2K2 (Human) Recombinant Protein	5 ug	122,870
P5584	P5584	MAP2K3 (Human) Recombinant Protein	5 ug	122,870
P5585	P5585	MAP2K4 (Human) Recombinant Protein	5 ug	122,870
P5586	P5586	MAP2K5 (Human) Recombinant Protein	5 ug	122,870
P5587	P5587	MAP2K7 (Human) Recombinant Protein	5 ug	122,870
P5588	P5588	MAP3K1 (Human) Recombinant Protein	5 ug	105,805
P5589	P5589	MAP3K2 (Human) Recombinant Protein	5 ug	105,805
P5590	P5590	MAP3K3 (Human) Recombinant Protein	5 ug	105,805
P5591	P5591	MAP3K4 (Human) Recombinant Protein	5 ug	122,870
P5592	P5592	MAP3K6 (Human) Recombinant Protein	5 ug	105,805
P5593	P5593	MAP4K2 (Human) Recombinant Protein	5 ug	122,870
P5594	P5594	MARK2 (Human) Recombinant Protein	5 ug	105,805
P5595	P5595	MARK4 (Human) Recombinant Protein	5 ug	105,805
P5596	P5596	MERTK (Human) Recombinant Protein	5 ug	174,919
P5597	P5597	MGC42105 (Human) Recombinant Protein	5 ug	122,870
P5598	P5598	MAP3K9 (Human) Recombinant Protein	5 ug	105,805
P5599	P5599	MAP3K10 (Human) Recombinant Protein	5 ug	122,870
P5600	P5600	MAP3K11 (Human) Recombinant Protein	5 ug	105,805
P5601	P5601	MKNK1 (Human) Recombinant Protein	5 ug	105,805
P5602	P5602	MOS (Human) Recombinant Protein	5 ug	122,870
P5603	P5603	CDC42BPA (Human) Recombinant Protein	5 ug	105,805
P5604	P5604	RS6KA4 (Human) Recombinant Protein	5 ug	105,805
P5605	P5605	SRPK3 (Human) Recombinant Protein	5 ug	105,805
P5606	P5606	PKMYT1 (Human) Recombinant Protein	5 ug	122,870
P5607	P5607	STK38 (Human) Recombinant Protein	5 ug	105,805
P5608	P5608	STK38L (Human) Recombinant Protein	5 ug	105,805
P5609	P5609	NEK1 (Human) Recombinant Protein	5 ug	122,870
P5610	P5610	NEK11 (Human) Recombinant Protein	5 ug	122,870
P5611	P5611	NEK3 (Human) Recombinant Protein	5 ug	105,805
P5612	P5612	NEK4 (Human) Recombinant Protein	5 ug	105,805
P5613	P5613	NEK9 (Human) Recombinant Protein	5 ug	122,870
P5614	P5614	OXSRI (Human) Recombinant Protein	5 ug	122,870
P5615	P5615	PASK (Human) Recombinant Protein	5 ug	105,805
P5616	P5616	PDK2 (Human) Recombinant Protein	5 ug	105,805
P5617	P5617	PDK3 (Human) Recombinant Protein	5 ug	105,805
P5618	P5618	PDK4 (Human) Recombinant Protein	5 ug	105,805
P5619	P5619	EIF2AK3 (Human) Recombinant Protein	5 ug	105,805
P5620	P5620	PRKG1 (Human) Recombinant Protein	5 ug	105,805
P5621	P5621	PHKG1 (Human) Recombinant Protein	5 ug	122,870
P5622	P5622	PHKG2 (Human) Recombinant Protein	5 ug	105,805
P5623	P5623	PI3K (Human) Recombinant Protein	5 ug	105,805
P5624	P5624	PKN2 (Human) Recombinant Protein	5 ug	105,805
P5625	P5625	PKN3 (Human) Recombinant Protein	5 ug	174,919
P5626	P5626	EIF2AK2 (Human) Recombinant Protein	5 ug	174,919
P5627	P5627	PRKX (Human) Recombinant Protein	5 ug	105,805

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P5628	P5628	SIK2 (Human) Recombinant Protein	5 ug	105,805
P5629	P5629	RET (Human) Recombinant Protein	5 ug	105,805
P5630	P5630	RET (G691S) (Human) Recombinant Protein	5 ug	105,805
P5631	P5631	RET (M918T) (Human) Recombinant Protein	5 ug	105,805
P5632	P5632	RET (S891A) (Human) Recombinant Protein	5 ug	105,805
P5633	P5633	RET (V791F) (Human) Recombinant Protein	5 ug	105,805
P5634	P5634	MST1R (Human) Recombinant Protein	5 ug	122,870
P5637	P5637	ROS1 (Human) Recombinant Protein	5 ug	105,805
P5638	P5638	RPS6KA6 (Human) Recombinant Protein	5 ug	105,805
P5639	P5639	SIK1 (Human) Recombinant Protein	5 ug	105,805
P5640	P5640	SLK (Human) Recombinant Protein	5 ug	105,805
P5641	P5641	MYLK (Human) Recombinant Protein	5 ug	105,805
P5642	P5642	SRMS (Human) Recombinant Protein	5 ug	105,805
P5643	P5643	TSSK6 (Human) Recombinant Protein	5 ug	122,870
P5644	P5644	STK33 (Human) Recombinant Protein	5 ug	105,805
P5645	P5645	STK39 (Human) Recombinant Protein	5 ug	105,805
P5646	P5646	MAP3K7/TAB1 (Human) Recombinant Protein	5 ug	105,805
P5647	P5647	TAOK2 (Human) Recombinant Protein	5 ug	105,805
P5648	P5648	TEC (Human) Recombinant Protein	5 ug	105,805
P5649	P5649	TESK1 (Human) Recombinant Protein	5 ug	122,870
P5650	P5650	TGFBR2 (Human) Recombinant Protein	5 ug	105,805
P5651	P5651	TLK1 (Human) Recombinant Protein	5 ug	105,805
P5652	P5652	TLK2 (Human) Recombinant Protein	5 ug	105,805
P5653	P5653	TNIK (Human) Recombinant Protein	5 ug	105,805
P5655	P5655	TSSK1B (Human) Recombinant Protein	5 ug	122,870
P5656	P5656	TSSK3 (Human) Recombinant Protein	5 ug	122,870
P5657	P5657	TTBK1 (Human) Recombinant Protein	5 ug	122,870
P5658	P5658	TTBK2 (Human) Recombinant Protein	5 ug	122,870
P5659	P5659	TYK2 (Human) Recombinant Protein	5 ug	105,805
P5660	P5660	ULK3 (Human) Recombinant Protein	5 ug	105,805
P5661	P5661	VRK2 (Human) Recombinant Protein	5 ug	105,805
P5662	P5662	WNK1 (Human) Recombinant Protein	5 ug	105,805
P5663	P5663	WNK2 (Human) Recombinant Protein	5 ug	122,870
P5664	P5664	WNK3 (Human) Recombinant Protein	5 ug	105,805
P5665	P5665	WNK4 (Human) Recombinant Protein	5 ug	122,870
P5666	P5666	STK25 (Human) Recombinant Protein	5 ug	105,805
P5667	P5667	ZAK (Human) Recombinant Protein	5 ug	105,805
P5668	P5668	PIK3CA/PIK3R1 (Human) Recombinant Protein	20 ug	211,609
P5669	P5669	PIK3CB/PIK3R1 (Human) Recombinant Protein	20 ug	211,609
P5670	P5670	SPHK1 (Human) Recombinant Protein	5 ug	105,805
P5671	P5671	MAPK1 (Human) Recombinant Protein	50 ug	105,805
P5672	P5672	MAPK7 (Human) Recombinant Protein	50 ug	174,919
P5673	P5673	MAPK8 (Human) Recombinant Protein	50 ug	105,805
P5674	P5674	MAPK9 (Human) Recombinant Protein	50 ug	105,805
P5675	P5675	MAPK14 (Human) Recombinant Protein	50 ug	105,805
P5676	P5676	MAP2K1 (Human) Recombinant Protein	50 ug	105,805
P5677	P5677	MAP2K6 (Human) Recombinant Protein	50 ug	105,805
P5678	P5678	MAP2K7 (Human) Recombinant Protein	50 ug	105,805
P5679	P5679	MAPK1 (K54R) (Human) Recombinant Protein	50 ug	105,805
P5681	P5681	MAPK8 (K55M) (Human) Recombinant Protein	50 ug	174,919
P5682	P5682	MAPK14 (K53M) (Human) Recombinant Protein	50 ug	105,805
P5684	P5684	MAP2K6 (K82A) (Human) Recombinant Protein	50 ug	174,919
P5685	P5685	MAP2K7 (K149M) (Human) Recombinant Protein	50 ug	174,919
P5686	P5686	AURKC (isoform 3) (Human) Recombinant Protein	5 ug	105,805
P5687	P5687	AXL (Human) Recombinant Protein	5 ug	105,805
P5688	P5688	BRAF (Human) Recombinant Protein	5 ug	122,870
P5689	P5689	BRAF (V600E) (Human) Recombinant Protein	5 ug	122,870
P5690	P5690	CAMK1 (Human) Recombinant Protein	5 ug	105,805
P5691	P5691	CDK5/TPPP (Human) Recombinant Protein	5 ug	105,805
P5692	P5692	CSNK1A1 (Human) Recombinant Protein	5 ug	122,870
P5693	P5693	CLK1 (Human) Recombinant Protein	5 ug	105,805
P5694	P5694	CLK3 (Human) Recombinant Protein	5 ug	105,805
P5695	P5695	MAP3K8 (Human) Recombinant Protein	5 ug	122,870
P5696	P5696	DAPK1 (Human) Recombinant Protein	5 ug	105,805
P5697	P5697	EGFR (Human) Recombinant Protein	5 ug	105,805
P5698	P5698	EGFR (d746-750) (Human) Recombinant Protein	5 ug	105,805
P5699	P5699	EGFR (L858R) (Human) Recombinant Protein	5 ug	105,805
P5700	P5700	EGFR (L861Q) (Human) Recombinant Protein	5 ug	105,805
P5701	P5701	EGFR (T790M/L858R) (Human) Recombinant Protein	5 ug	105,805
P5702	P5702	EGFR (T790M) (Human) Recombinant Protein	5 ug	105,805
P5704	P5704	EPHA3 (Human) Recombinant Protein	5 ug	105,805
P5705	P5705	EPHA4 (Human) Recombinant Protein	5 ug	105,805
P5706	P5706	EPHA5 (Human) Recombinant Protein	5 ug	105,805
P5707	P5707	EPHA7 (Human) Recombinant Protein	5 ug	105,805
P5708	P5708	EPHB1 (Human) Recombinant Protein	5 ug	105,805

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P5709	P5709	EPHB4 (Human) Recombinant Protein	5 ug	105,805
P5710	P5710	PTK2 (Human) Recombinant Protein	5 ug	105,805
P5711	P5711	FER (Human) Recombinant Protein	5 ug	122,870
P5712	P5712	FGFR4 (Human) Recombinant Protein	5 ug	105,805
P5713	P5713	FLT3 (Human) Recombinant Protein	5 ug	122,870
P5714	P5714	FLT4 (Human) Recombinant Protein	5 ug	105,805
P5715	P5715	CSF1R (Human) Recombinant Protein	5 ug	105,805
P5717	P5717	ERBB2 (Human) Recombinant Protein	5 ug	105,805
P5718	P5718	ERBB4 (Human) Recombinant Protein	5 ug	105,805
P5719	P5719	HIPK3 (Human) Recombinant Protein	5 ug	105,805
P5720	P5720	IKBKB (Human) Recombinant Protein	5 ug	122,870
P5721	P5721	IKBKE (Human) Recombinant Protein	5 ug	174,919
P5722	P5722	JAK2 (Human) Recombinant Protein	5 ug	174,919
P5723	P5723	JAK2 (JH1/JH2) (Human) Recombinant Protein	5 ug	122,870
P5724	P5724	JAK3 (Human) Recombinant Protein	5 ug	174,919
P5725	P5725	MAP3K14 (Human) Recombinant Protein	5 ug	105,805
P5726	P5726	MARK1 (Human) Recombinant Protein	5 ug	122,870
P5727	P5727	MARK3 (Human) Recombinant Protein	5 ug	122,870
P5728	P5728	MET (Human) Recombinant Protein	5 ug	105,805
P5729	P5729	MET (Y1235D) (Human) Recombinant Protein	5 ug	105,805
P5730	P5730	MINK1 (Human) Recombinant Protein	5 ug	105,805
P5731	P5731	CDC42BPB (Human) Recombinant Protein	5 ug	105,805
P5732	P5732	MUSK (Human) Recombinant Protein	5 ug	105,805
P5733	P5733	NEK2 (Human) Recombinant Protein	5 ug	122,870
P5734	P5734	NLK (Human) Recombinant Protein	5 ug	105,805
P5735	P5735	NUAK1 (Human) Recombinant Protein	5 ug	105,805
P5736	P5736	ALK (C1156Y) (Human) Recombinant Protein	5 ug	105,805
P5737	P5737	EGFR (d746-750/T790M) (Human) Recombinant Protein	5 ug	122,870
P5738	P5738	KIT (D816Y) (Human) Recombinant Protein	5 ug	122,870
P5739	P5739	PDGFRA (D842V) (Human) Recombinant Protein	5 ug	122,870
P5740	P5740	ABL1 (E25K) (Human) Recombinant Protein	5 ug	105,805
P5741	P5741	ALK (F1174L) (Human) Recombinant Protein	5 ug	105,805
P5742	P5742	ALK (L1196M) (Human) Recombinant Protein	5 ug	174,919
P5743	P5743	TAO3K (N475) (Human) Recombinant Protein	5 ug	122,870
P5744	P5744	FGFR4 (N535K) (Human) Recombinant Protein	5 ug	122,870
P5745	P5745	FGFR2 (N549H) (Human) Recombinant Protein	5 ug	122,870
P5746	P5746	MAP2K1 (P124L) (Human) Recombinant Protein	5 ug	122,870
P5747	P5747	ALK (R1275Q) (Human) Recombinant Protein	5 ug	105,805
P5749	P5749	SGK2 (S356D) (Human) Recombinant Protein	5 ug	105,805
P5750	P5750	SGK1 (S422D) (Human) Recombinant Protein	5 ug	105,805
P5751	P5751	SGK3 (S486D) (Human) Recombinant Protein	5 ug	122,870
P5752	P5752	ABL1 (T315I) (Human) Recombinant Protein	5 ug	105,805
P5753	P5753	YES1 (T348I) (Human) Recombinant Protein	5 ug	122,870
P5754	P5754	MKNK2 (T379D) (Human) Recombinant Protein	5 ug	105,805
P5756	P5756	BRAF (T599_V600insT) (Human) Recombinant Protein	5 ug	174,919
P5757	P5757	PDGFRA (T674I) (Human) Recombinant Protein	5 ug	105,805
P5758	P5758	FGFR4 (V550E) (Human) Recombinant Protein	5 ug	122,870
P5759	P5759	FGFR4 (V550L) (Human) Recombinant Protein	5 ug	122,870
P5760	P5760	KIT (V560G/D816V) (Human) Recombinant Protein	5 ug	122,870
P5761	P5761	PDGFRA (V561D) (Human) Recombinant Protein	5 ug	122,870
P5762	P5762	JAK2 (V617F) (Human) Recombinant Protein	5 ug	174,919
P5763	P5763	TNK2 (Human) Recombinant Protein	5 ug	105,805
P5764	P5764	KIAA1804 (Human) Recombinant Protein	5 ug	122,870
P5765	P5765	ALK (Human) Recombinant Protein	5 ug	122,870
P5766	P5766	IGF1R (Human) Recombinant Protein	5 ug	105,805
P5767	P5767	ACVR1 (Human) Recombinant Protein	5 ug	105,805
P5768	P5768	FLT1 (Human) Recombinant Protein	5 ug	105,805
P5769	P5769	EIF2AK1 (Human) Recombinant Protein	5 ug	105,805
P5770	P5770	SRPK1 (Human) Recombinant Protein	5 ug	105,805
P5771	P5771	PDK1 (Human) Recombinant Protein	5 ug	105,805
P5772	P5772	MAPK3 (Human) Recombinant Protein	5 ug	105,805
P5773	P5773	MAPK11 (Human) Recombinant Protein	5 ug	105,805
P5774	P5774	MAPK13 (Human) Recombinant Protein	5 ug	105,805
P5775	P5775	MAPK12 (Human) Recombinant Protein	5 ug	122,870
P5776	P5776	VRK1 (Human) Recombinant Protein	5 ug	105,805
P5777	P5777	MAPKAPK5 (Human) Recombinant Protein	5 ug	105,805
P5778	P5778	ABL1 (Human) Recombinant Protein	5 ug	105,805
P5779	P5779	PAK4 (Human) Recombinant Protein	5 ug	105,805
P5780	P5780	PRKAA1/PRKAB1/PRKAG1 (Human) Recombinant Protein	5 ug	105,805
P5781	P5781	AURKB (Human) Recombinant Protein	5 ug	105,805
P5782	P5782	ALK (Human) Recombinant Protein	5 ug	122,870
P5783	P5783	ALK (Human) Recombinant Protein	5 ug	174,919
P5784	P5784	ABL2 (d53-73) (Human) Recombinant Protein	5 ug	105,805
P5785	P5785	MELK (Human) Recombinant Protein	5 ug	105,805
P5786	P5786	MAPK10 (Human) Recombinant Protein	5 ug	105,805

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P5787	P5787	NUAK2 (Human) Recombinant Protein	5 ug	105,805
P5788	P5788	PAK1 (Human) Recombinant Protein	5 ug	105,805
P5789	P5789	PAK2 (Human) Recombinant Protein	5 ug	105,805
P5790	P5790	PAK3 (Human) Recombinant Protein	5 ug	105,805
P5791	P5791	PAK6 (Human) Recombinant Protein	5 ug	105,805
P5792	P5792	PBK (Human) Recombinant Protein	5 ug	105,805
P5793	P5793	PIM1 (Human) Recombinant Protein	5 ug	122,870
P5794	P5794	PRKCA (Human) Recombinant Protein	5 ug	105,805
P5795	P5795	PKN1 (Human) Recombinant Protein	5 ug	105,805
P5796	P5796	PLK1 (Human) Recombinant Protein	5 ug	105,805
P5797	P5797	PLK2 (Human) Recombinant Protein	5 ug	122,870
P5798	P5798	PLK3 (Human) Recombinant Protein	5 ug	105,805
P5800	P5800	PTK2B (Human) Recombinant Protein	5 ug	105,805
P5801	P5801	MYLK2 (Human) Recombinant Protein	5 ug	105,805
P5802	P5802	SRPK2 (Human) Recombinant Protein	5 ug	105,805
P5803	P5803	TBK1 (Human) Recombinant Protein	5 ug	122,870
P5804	P5804	TGFB1 (Human) Recombinant Protein	5 ug	105,805
P5805	P5805	NTRK2 (Human) Recombinant Protein	5 ug	105,805
P5806	P5806	NTRK3 (Human) Recombinant Protein	5 ug	105,805
P5807	P5807	TSSK2 (Human) Recombinant Protein	5 ug	105,805
P5808	P5808	TTK (Human) Recombinant Protein	5 ug	105,805
P5809	P5809	TYRO3 (Human) Recombinant Protein	5 ug	105,805
P5810	P5810	WEE1 (Human) Recombinant Protein	5 ug	105,805
P5811	P5811	YES1 (Human) Recombinant Protein	5 ug	105,805
P5813	P5813	Lif (Mouse) Recombinant Protein	10 ug	17,066
P5815	P5815	FLT3LG (Human) Recombinant Protein	10 ug	27,305
P5816	P5816	VEGFA (Human) Recombinant Protein	10 ug	22,185
P5817	P5817	IFNG (Human) Recombinant Protein	10 ug	11,946
P5818	P5818	CSF1 (Human) Recombinant Protein	10 ug	17,066
P5819	P5819	BMP2 (Human) Recombinant Protein	10 ug	27,305
P5822	P5822	IL2 (Human) Recombinant Protein	50 ug	27,305
P5823	P5823	IL4 (Human) Recombinant Protein	10 ug	20,478
P5824	P5824	FGF2 (Human) Recombinant Protein	10 ug	13,652
P5825	P5825	Vegfa (Mouse) Recombinant Protein	10 ug	22,185
P5843	P5843	CCNB2 (Human) Recombinant Protein	50 ug	87,886
P5844	P5844	TXNDC12 (Human) Recombinant Protein	20 ug	70,821
P5845	P5845	DHODH (Human) Recombinant Protein	10 ug	70,821
P5846	P5846	ANXA7 (Human) Recombinant Protein	100 ug	70,821
P5847	P5847	ANAPC13 (Human) Recombinant Protein	50 ug	70,821
P5848	P5848	NKIRAS1 (Human) Recombinant Protein	10 ug	70,821
P5849	P5849	VTA1 (Human) Recombinant Protein	100 ug	70,821
P5850	P5850	EMG1 (Human) Recombinant Protein	100 ug	70,821
P5851	P5851	CRYGN (Human) Recombinant Protein	100 ug	70,821
P5852	P5852	LDOC1L (Human) Recombinant Protein	100 ug	70,821
P5853	P5853	EMCN (Human) Recombinant Protein	20 ug	70,821
P5854	P5854	PTGR1 (Human) Recombinant Protein	100 ug	70,821
P5855	P5855	TK2 (Human) Recombinant Protein	50 ug	87,886
P5856	P5856	EFNB3 (Human) Recombinant Protein	100 ug	70,821
P5857	P5857	C22orf41 (Human) Recombinant Protein	20 ug	70,821
P5858	P5858	HBA1 (Human) Recombinant Protein	100 ug	70,821
P5859	P5859	KLRB1 (Human) Recombinant Protein	100 ug	70,821
P5860	P5860	NEU1 (Human) Recombinant Protein	100 ug	87,886
P5861	P5861	CREG1 (Human) Recombinant Protein	100 ug	70,821
P5862	P5862	RHOV (Human) Recombinant Protein	100 ug	87,886
P5863	P5863	OAZ1 (Human) Recombinant Protein	50 ug	70,821
P5864	P5864	MCL1 (Human) Recombinant Protein	50 ug	87,886
P5865	P5865	DKK2 (Human) Recombinant Protein	20 ug	70,821
P5866	P5866	FTSJ2 (Human) Recombinant Protein	50 ug	87,886
P5867	P5867	CNRP1 (Human) Recombinant Protein	100 ug	70,821
P5868	P5868	SH3BGR2 (Human) Recombinant Protein	100 ug	87,886
P5869	P5869	SH3BGR3 (Human) Recombinant Protein	100 ug	70,821
P5870	P5870	CISD1 (Human) Recombinant Protein	100 ug	70,821
P5871	P5871	ABI3 (Human) Recombinant Protein	20 ug	70,821
P5872	P5872	LIN28B (Human) Recombinant Protein	10 ug	70,821
P5873	P5873	XAGE1C (Human) Recombinant Protein	10 ug	70,821
P5874	P5874	MFAP2 (Human) Recombinant Protein	50 ug	87,886
P5875	P5875	GIN54 (Human) Recombinant Protein	20 ug	70,821
P5876	P5876	SRA1 (Human) Recombinant Protein	20 ug	70,821
P5879	P5879	TNF (Human) Recombinant Protein	10 ug	15,359
P5880	P5880	FGF7 (Human) Recombinant Protein	10 ug	27,305
P5881	P5881	GDNF (Human) Recombinant Protein	10 ug	27,305
P5882	P5882	LIF (Human) Recombinant Protein	10 ug	17,066
P5883	P5883	CSF3 (Human) Recombinant Protein	10 ug	27,305
P5884	P5884	IL3 (Human) Recombinant Protein	10 ug	22,185
P5885	P5885	CSF2 (Human) Recombinant Protein	10 ug	22,185

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P5887	P5887	CFB (Human) Recombinant Protein	100 ug	131,402
P5888	P5888	CFB (Human) Recombinant Protein	100 ug	131,402
P5889	P5889	MBL2 (Human) Recombinant Protein	100 ug	174,919
P5890	P5890	SFTPD (Human) Recombinant Protein	100 ug	131,402
P5891	P5891	SFTPD (Porcine) Recombinant Protein	100 ug	131,402
P5896	P5896	GP1BA N370/N1750 (Human) Recombinant Protein	100 ug	131,402
P5897	P5897	GP1BA N370/N1750 (Human) Recombinant Protein	100 ug	131,402
P5898	P5898	GP1BA N370/N1750 (Human) Recombinant Protein	40 ug	174,919
P5899	P5899	GP1BA N370/N1750 (Human) Recombinant Protein	45 ug	174,919
P5905	P5905	fshb/cga (Zebra fish) Recombinant Protein	100 ug	174,919
P5906	P5906	GH1 (Human) Recombinant Protein	500 ug	131,402
P5907	P5907	FAM3D (Human) Recombinant Protein	100 ug	174,919
P5908	P5908	Oit1 (Mouse) Recombinant protein	100 ug	131,402
P5909	P5909	CGREF1 (Human) Recombinant Protein	100 ug	131,402
P5911	P5911	CSF2 (Human) Recombinant Protein	10 ug	57,168
P5912	P5912	TNFSF11 (Human) Recombinant Protein	10 ug	44,370
P5913	P5913	IL3 (Human) Recombinant Protein	10 ug	57,168
P5916	P5916	IFNA2 (Human) Recombinant Protein	10 ug	44,370
P5925	P5925	INHBA (Human) Recombinant Protein	5 ug	44,370
P5926	P5926	GH1 (Human) Recombinant Protein	10 ug	44,370
P5927	P5927	PRMT3 (Human) Recombinant Protein	25 ug	44,370
P5928	P5928	AKT1 (Human) Recombinant Protein	5 ug	105,805
P5931	P5931	Kitl (Mouse) Recombinant Protein	10 ug	20,478
P5932	P5932	WARS (Human) recombinant protein	50 ug	122,870
P5933	P5933	GARS (Human) recombinant protein	50 ug	122,870
P5934	P5934	SCYE1 (Human) recombinant protein	50 ug	122,870
P5935	P5935	INHBB (Human) Recombinant Protein	5 ug	44,370
P5936	P5936	ADIPOQ (Human) Recombinant Protein	25 ug	44,370
P5937	P5937	TNFSF18 (Human) Recombinant Protein	20 ug	44,370
P5938	P5938	AREG (Human) Recombinant Protein	50 ug	57,168
P5939	P5939	ANGPT1 (Human) Recombinant Protein	20 ug	87,886
P5940	P5940	ANGPT2 (Human) Recombinant Protein	20 ug	87,886
P5941	P5941	ANGPTL3 (Human) Recombinant Protein	50 ug	87,886
P5942	P5942	APOA1 (Human) Recombinant Protein	20 ug	44,370
P5943	P5943	APOE (E2) (Human) Recombinant Protein	100 ug	57,168
P5944	P5944	APOE (E3) (Human) Recombinant Protein	100 ug	57,168
P5945	P5945	APOE (E4) (Human) Recombinant Protein	100 ug	57,168
P5946	P5946	SAA1 (Human) Recombinant Protein	50 ug	57,168
P5947	P5947	TNFSF13 (Human) Recombinant Protein	10 ug	44,370
P5948	P5948	BMP3 (Human) Recombinant Protein	50 ug	57,168
P5949	P5949	BMP4 (Human) Recombinant Protein	5 ug	44,370
P5950	P5950	BMP5 (Human) Recombinant Protein	10 ug	87,886
P5951	P5951	BMP6 (Human) Recombinant Protein	10 ug	87,886
P5952	P5952	BMP7 (Human) Recombinant Protein	10 ug	87,886
P5953	P5953	BMP10 (Human) Recombinant Protein	10 ug	87,886
P5954	P5954	Adipoq (Mouse) Recombinant Protein	25 ug	44,370
P5955	P5955	Tnfsf13 (Mouse) Recombinant Protein	20 ug	44,370
P5956	P5956	Cxcl13 (Mouse) Recombinant Protein	20 ug	44,370
P5957	P5957	Btc (Mouse) Recombinant Protein	20 ug	44,370
P5958	P5958	Bmp4 (Mouse) Recombinant Protein	10 ug	44,370
P5959	P5959	CXCL14 (Human) Recombinant Protein	20 ug	44,370
P5960	P5960	SERPING1 (Human) Recombinant Protein	50 ug	87,886
P5961	P5961	Ccl6 (Mouse) Recombinant Protein	10 ug	44,370
P5962	P5962	Ctf1 (Mouse) Recombinant Protein	10 ug	44,370
P5963	P5963	ARMETL1 (Human) Recombinant Protein	25 ug	44,370
P5964	P5964	CCL27 (Human) Recombinant Protein	20 ug	44,370
P5965	P5965	WISP2 (Human) Recombinant Protein	20 ug	44,370
P5966	P5966	CXCL16 (Human) Recombinant Protein	25 ug	44,370
P5967	P5967	CYR61 (Human) Recombinant Protein	20 ug	44,370
P5968	P5968	DKK1 (Human) Recombinant Protein	10 ug	87,886
P5969	P5969	DLL1 (Human) Recombinant Protein	25 ug	87,886
P5970	P5970	DLL4 (Human) Recombinant Protein	25 ug	87,886
P5971	P5971	EGFR (Human) Recombinant Protein	10 ug	87,886
P5972	P5972	CXCL5 (Human) Recombinant Protein	20 ug	44,370
P5973	P5973	CXCL5 (Human) Recombinant Protein	20 ug	44,370
P5974	P5974	COL18A1 (Human) Recombinant Protein	20 ug	44,370
P5975	P5975	PRSS7 (Human) Recombinant Protein	50 ug	87,886
P5976	P5976	CCL11 (Human) Recombinant Protein	20 ug	44,370
P5977	P5977	CCL24 (Human) Recombinant Protein	20 ug	44,370
P5978	P5978	CCL26 (Human) Recombinant Protein	20 ug	44,370
P5979	P5979	SELE (Human) Recombinant Protein	50 ug	87,886
P5980	P5980	CCL21 (Human) Recombinant Protein	20 ug	44,370
P5981	P5981	AHSG (Human) Recombinant Protein	50 ug	87,886
P5982	P5982	FGF10 (Human) Recombinant Protein	25 ug	44,370
P5983	P5983	FGF16 (Human) Recombinant Protein	25 ug	44,370

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P5984	P5984	FGF17 (Human) Recombinant Protein	25 ug	44,370
P5985	P5985	IL28A (Human) Recombinant Protein	20 ug	44,370
P5986	P5986	IFNW1 (Human) Recombinant Protein	20 ug	44,370
P5987	P5987	IGFBP1 (Human) Recombinant Protein	25 ug	44,370
P5988	P5988	IGFBP2 (Human) Recombinant Protein	20 ug	44,370
P5989	P5989	FGF21 (Human) Recombinant Protein	25 ug	44,370
P5990	P5990	FGF23 (Human) Recombinant Protein	20 ug	44,370
P5991	P5991	FGF4 (Human) Recombinant Protein	25 ug	44,370
P5992	P5992	FGF5 (Human) Recombinant Protein	50 ug	57,168
P5993	P5993	FGF6 (Human) Recombinant Protein	25 ug	44,370
P5994	P5994	FGF8 (Human) Recombinant Protein	25 ug	44,370
P5995	P5995	FGF9 (Human) Recombinant Protein	20 ug	44,370
P5996	P5996	Fgf1 (Rat) Recombinant Protein	50 ug	57,168
P5997	P5997	Flt3l (Mouse) Recombinant Protein	10 ug	44,370
P5998	P5998	Cx3cl1 (Rat) Recombinant Protein	20 ug	44,370
P5999	P5999	SFRP1 (Human) Recombinant Protein	20 ug	87,886
P6000	P6000	FURIN (Human) Recombinant Protein	10 ug	44,370
P6001	P6001	ADIPOQ (Human) Recombinant Protein	25 ug	44,370
P6002	P6002	ADIPOQ (Human) Recombinant Protein	25 ug	44,370
P6003	P6003	LGALS3 (Human) Recombinant Protein	50 ug	57,168
P6004	P6004	WFIKN2 (Human) Recombinant Protein	25 ug	87,886
P6005	P6005	CXCL6 (Human) Recombinant Protein	20 ug	44,370
P6006	P6006	GDF11 (Human) Recombinant Protein	20 ug	44,370
P6007	P6007	Il28a (Mouse) Recombinant Protein	20 ug	44,370
P6008	P6008	GDF2 (Human) Recombinant Protein	10 ug	87,886
P6009	P6009	GDF3 (Human) Recombinant Protein	20 ug	44,370
P6010	P6010	GDF5 (Human) Recombinant Protein	50 ug	57,168
P6011	P6011	Gdf5 (Mouse) Recombinant Protein	50 ug	57,168
P6012	P6012	GDF7 (Human) Recombinant Protein	10 ug	44,370
P6013	P6013	Gdnf (Mouse) Recombinant Protein	10 ug	44,370
P6014	P6014	Gdnf (Rat) Recombinant Protein	10 ug	44,370
P6015	P6015	sspA (<i>Staphylococcus aureus</i>) Recombinant Protein	50 ug	57,168
P6016	P6016	Gzmb (Mouse) Recombinant Protein	10 ug	44,370
P6017	P6017	GREM1 (Human) Recombinant Protein	50 ug	87,886
P6018	P6018	HBEGF (Human) Recombinant Protein	50 ug	57,168
P6019	P6019	CCL14 (Human) Recombinant Protein	10 ug	44,370
P6020	P6020	CCL14 (Human) Recombinant Protein	10 ug	44,370
P6021	P6021	HGF (Human) Recombinant Protein	10 ug	44,370
P6022	P6022	Hgf (Mouse) Recombinant Protein	20 ug	44,370
P6023	P6023	IGHG1-Fc (Human) Recombinant Fusion Protein	20 ug	44,370
P6024	P6024	ICAM1 (Human) Recombinant Protein	50 ug	87,886
P6025	P6025	IFN1 (Human) Recombinant Protein	20 ug	87,886
P6026	P6026	IFNG (Human) Recombinant Protein	20 ug	44,370
P6027	P6027	Ifng (Rat) Recombinant Protein	20 ug	44,370
P6028	P6028	IL29 (Human) Recombinant Protein	20 ug	44,370
P6029	P6029	TFF2 (Human) Recombinant Protein	20 ug	44,370
P6030	P6030	TFF3 (Human) Recombinant Protein	20 ug	44,370
P6031	P6031	TGFB1 (Human) Recombinant Protein	10 ug	87,886
P6032	P6032	TGFB1 (Human) Recombinant Protein	10 ug	87,886
P6033	P6033	TGFB2 (Human) Recombinant Protein	5 ug	44,370
P6034	P6034	TGFB2 (Human) Recombinant Protein	5 ug	44,370
P6035	P6035	THBD (Human) Recombinant Protein	10 ug	87,886
P6036	P6036	TMSB4X (Human) Recombinant Protein	20 ug	44,370
P6037	P6037	C12orf5 (Human) Recombinant Fusion Protein	25 ug	44,370
P6038	P6038	TIMP1 (Human) Recombinant Protein	10 ug	44,370
P6039	P6039	TIMP2 (Human) Recombinant Protein	10 ug	44,370
P6040	P6040	TNFSF15 (Human) Recombinant Protein	20 ug	44,370
P6041	P6041	TLR3 (Human) Recombinant Protein	25 ug	87,886
P6042	P6042	Tnf (Mouse) Recombinant Protein	20 ug	44,370
P6043	P6043	Tnf (Rat) Recombinant Protein	20 ug	44,370
P6044	P6044	LTA (Human) Recombinant Protein	20 ug	44,370
P6045	P6045	Thpo (Rat) Recombinant Protein	10 ug	44,370
P6046	P6046	Tnfsf10 (Mouse) Recombinant Protein	50 ug	57,168
P6047	P6047	TW5G1 (Human) Recombinant Protein	50 ug	57,168
P6048	P6048	TNFSF12 (Human) Recombinant Protein	25 ug	44,370
P6049	P6049	TNFRSF12A (Human) Recombinant Protein	25 ug	44,370
P6050	P6050	AOC3 (Human) Recombinant Protein	10 ug	87,886
P6051	P6051	VCAM1 (Human) Recombinant Protein	50 ug	87,886
P6052	P6052	Vegfa (Rat) Recombinant Protein	10 ug	44,370
P6053	P6053	VEGFC (Human) Recombinant Protein	20 ug	87,886
P6054	P6054	FIGF (Human) Recombinant Protein	10 ug	87,886
P6055	P6055	NAMPT (Human) Recombinant Protein	25 ug	44,370
P6056	P6056	WISP1 (Human) Recombinant Protein	20 ug	44,370
P6057	P6057	WISP3 (Human) Recombinant Protein	20 ug	44,370
P6058	P6058	WNT7A (Human) Recombinant Protein	15 ug	87,886



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P6059	P6059	Ccl12 (Mouse) Recombinant Protein	20 ug	44,370
P6060	P6060	Csf1 (Rat) Recombinant Protein	10 ug	44,370
P6061	P6061	CCL22 (Human) Recombinant Protein	20 ug	44,370
P6062	P6062	CCL22 (Human) Recombinant Protein	20 ug	44,370
P6063	P6063	Ccl22 (Mouse) Recombinant Protein	20 ug	44,370
P6064	P6064	Ccl28 (Mouse) Recombinant Protein	20 ug	44,370
P6065	P6065	CCL3 (Human) Recombinant Protein	20 ug	44,370
P6066	P6066	Ccl4 (Mouse) Recombinant Protein	20 ug	44,370
P6067	P6067	MIF (Human) Recombinant Protein	20 ug	44,370
P6068	P6068	CCL3 (Human) Recombinant Protein	20 ug	44,370
P6069	P6069	Ccl4 (Rat) Recombinant Protein	20 ug	44,370
P6070	P6070	Ccl9 (Mouse) Recombinant Protein	20 ug	44,370
P6071	P6071	CCL18 (Human) Recombinant Protein	10 ug	44,370
P6072	P6072	MMP1 (Human) Recombinant Protein	10 ug	44,370
P6073	P6073	MMP2 (Human) Recombinant Protein	10 ug	44,370
P6074	P6074	Cpb1 (Rat) Recombinant Protein	25 ug	44,370
P6075	P6075	Cntf (Rat) Recombinant Protein	25 ug	44,370
P6076	P6076	Ccl27a (Mouse) Recombinant Protein	20 ug	44,370
P6077	P6077	Ccl24 (Mouse) Recombinant Protein	20 ug	44,370
P6078	P6078	GDF15 (Human) Recombinant Protein	20 ug	87,886
P6079	P6079	IGFBP4 (Human) Recombinant Protein	20 ug	44,370
P6080	P6080	IGFBP6 (Human) Recombinant Protein	20 ug	44,370
P6081	P6081	Igf1 (Mouse) Recombinant Protein	50 ug	57,168
P6082	P6082	IGF2 (Human) Recombinant Protein	50 ug	57,168
P6083	P6083	Il10 (Rat) Recombinant Protein	10 ug	44,370
P6084	P6084	Il11 (Mouse) Recombinant Protein	10 ug	44,370
P6085	P6085	Il12a (Mouse) Recombinant Protein	10 ug	87,886
P6086	P6086	Il13 (Rat) Recombinant Protein	10 ug	44,370
P6087	P6087	Il13 (Rat) Recombinant Protein	10 ug	44,370
P6088	P6088	Il13 (Mouse) Recombinant Protein	10 ug	44,370
P6089	P6089	IL13 (Human) Recombinant Protein	10 ug	44,370
P6090	P6090	IL16 (Human) Recombinant Protein	10 ug	44,370
P6091	P6091	Il17a (Mouse) Recombinant Protein	25 ug	44,370
P6092	P6092	IL17B (Human) Recombinant Protein	25 ug	44,370
P6093	P6093	IL23A (Human) Recombinant Protein	10 ug	44,370
P6094	P6094	IL24 (Human) Recombinant Protein	20 ug	87,886
P6095	P6095	IL31 (Human) Recombinant Protein	10 ug	44,370
P6096	P6096	IL34 (Human) Recombinant Protein	10 ug	87,886
P6097	P6097	Il1f5 (Mouse) Recombinant Protein	25 ug	44,370
P6098	P6098	IL1F8 (Human) Recombinant Protein	10 ug	44,370
P6099	P6099	IL1F9 (Human) Recombinant Protein	10 ug	44,370
P6100	P6100	Il3 (Rat) Recombinant Protein	20 ug	44,370
P6101	P6101	Il4 (Rat) Recombinant Protein	20 ug	44,370
P6102	P6102	Cxcl10 (Rat) Recombinant Protein	25 ug	44,370
P6103	P6103	CXCL11 (Human) Recombinant Protein	25 ug	44,370
P6104	P6104	Cxcl11 (Mouse) Recombinant Protein	20 ug	44,370
P6105	P6105	Cxcl1 (Rat) Recombinant Protein	25 ug	44,370
P6106	P6106	KL (Human) Recombinant Protein	20 ug	87,886
P6107	P6107	CCL4L2 (Human) Recombinant Protein	20 ug	44,370
P6108	P6108	CCL3L3 (Human) Recombinant Protein	20 ug	44,370
P6109	P6109	TNFSF14 (Human) Recombinant Protein	15 ug	44,370
P6110	P6110	LIN28 (Human) Recombinant Protein	25 ug	44,370
P6111	P6111	Cxcl5 (Mouse) Recombinant Protein	20 ug	44,370
P6112	P6112	Cxcl5 (Mouse) Recombinant Protein	20 ug	44,370
P6113	P6113	ARMET (Human) Recombinant Protein	25 ug	44,370
P6114	P6114	MMP3 (Human) Recombinant protein	10 ug	44,370
P6115	P6115	NUCB2 (Human) Recombinant protein	20 ug	44,370
P6116	P6116	NRN1 (Human) Recombinant protein	20 ug	44,370
P6117	P6117	SERPINI1 (Human) Recombinant protein	25 ug	44,370
P6118	P6118	NRTN (Human) Recombinant protein	20 ug	44,370
P6119	P6119	CLCF1 (Human) Recombinant protein	10 ug	44,370
P6120	P6120	NOG (Human) Recombinant protein	20 ug	87,886
P6121	P6121	NOV (Human) Recombinant protein	20 ug	44,370
P6122	P6122	DEFA1 (Human) Recombinant protein	20 ug	44,370
P6123	P6123	OSM (Human) Recombinant protein	10 ug	44,370
P6124	P6124	TNFRSF11B (Human) Recombinant protein	50 ug	57,168
P6125	P6125	SPP1 (Human) Recombinant protein	50 ug	87,886
P6126	P6126	TNFSF4 (Human) Recombinant protein	10 ug	44,370
P6127	P6127	PLA2G7 (Human) Recombinant protein	20 ug	87,886
P6128	P6128	SERPINE1 (Human) Recombinant protein	10 ug	44,370
P6129	P6129	SERPINE2 (Human) Recombinant protein	10 ug	44,370
P6130	P6130	PDGFC (Human) Recombinant protein	20 ug	44,370
P6131	P6131	PECAM1 (Human) Recombinant protein	50 ug	87,886
P6132	P6132	PSPN (Human) Recombinant protein	20 ug	44,370
P6133	P6133	PF4 (Human) Recombinant protein	20 ug	44,370

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
P6134	P6134	PGF (Isoform 1) (Human) Recombinant protein	25 ug	44,370
P6135	P6135	PGF (Isoform 2) (Human) Recombinant protein	25 ug	44,370
P6136	P6136	PGF (Isoform 3) (Human) Recombinant protein	25 ug	44,370
P6137	P6137	RSP01 (Human) Recombinant protein	20 ug	87,886
P6138	P6138	RSP02 (Human) Recombinant protein	20 ug	87,886
P6139	P6139	RSP03 (Human) Recombinant protein	20 ug	87,886
P6140	P6140	SEMA4D (Human) Recombinant protein	20 ug	87,886
P6141	P6141	CD14 (Human) Recombinant protein	50 ug	87,886
P6142	P6142	CD22 (Human) Recombinant protein	20 ug	87,886
P6143	P6143	FCER2 (Human) Recombinant protein	20 ug	44,370
P6144	P6144	CD70 (Human) Recombinant protein	50 ug	87,886
P6145	P6145	TNFSF8 (Human) Recombinant protein	50 ug	87,886
P6146	P6146	CD34 (Human) Recombinant protein	20 ug	87,886
P6147	P6147	CLEC11A (Human) Recombinant protein	10 ug	44,370
P6148	P6148	CLEC11A (Human) Recombinant protein	10 ug	44,370
P6149	P6149	SEMA3A (Human) Recombinant protein	25 ug	87,886
P6150	P6150	FASLG (Human) Recombinant protein	10 ug	87,886
P6151	P6151	FAS (Human) Recombinant protein	20 ug	44,370
P6152	P6152	IL2RA (Human) Recombinant protein	25 ug	44,370
P6153	P6153	IL4R (Human) Recombinant protein	15 ug	87,886
P6154	P6154	IL6R (Human) Recombinant protein	20 ug	87,886
P6155	P6155	SLIT2 (Human) Recombinant protein	25 ug	87,886
P6156	P6156	SPARC (Human) Recombinant protein	50 ug	87,886
P6157	P6157	TNFRSF11A (Human) Recombinant protein	20 ug	44,370
P6158	P6158	TNFRSF1A (Human) Recombinant protein	20 ug	44,370
P6159	P6159	TNFRSF1B (Human) Recombinant protein	20 ug	44,370
P6160	P6160	TNFRSF10A (Human) Recombinant protein	50 ug	57,168
P6161	P6161	TNFRSF13B (Human) Recombinant protein	20 ug	44,370
P6162	P6162	CCL25 (Human) Recombinant protein	20 ug	44,370
P6163	P6163	Ct2 (Mouse) Recombinant protein	25 ug	44,370
P6164	P6164	Nog (Mouse) Recombinant protein	20 ug	44,370
P6165	P6165	Osm (Rat) Recombinant protein	10 ug	44,370
P6166	P6166	Pdgfa (Mouse) Recombinant protein	10 ug	44,370
P6167	P6167	Pf4 (Mouse) Recombinant protein	20 ug	44,370
P6168	P6168	Gzma (Mouse) Recombinant Protein	100 ug	140,788
P6169	P6169	GZMA (Human) Recombinant Protein	100 ug	174,919
P6170	P6170	Gzma (Mouse) Recombinant Protein	100 ug	174,919
P6171	P6171	Gzmb (Mouse) Recombinant Protein	100 ug	140,788
P6172	P6172	Gzmb (Mouse) Recombinant Protein	100 ug	174,919
P6173	P6173	Gzmk (Mouse) Recombinant Protein	100 ug	140,788
P6174	P6174	Gzmk (Mouse) Recombinant Protein	100 ug	174,919
P6175	P6175	Serpine2 (Mouse) Recombinant Protein	100 ug	174,919
P6176	P6176	ICAM1 (D1-D2-Fc) (Human) Recombinant Protein	100 ug	174,919
P6177	P6177	ICAM1 (D1-D5-Fc) (Human) Recombinant Protein	100 ug	174,919
P6178	P6178	ICAM1 (D1-D2) (Human) Recombinant Protein	100 ug	174,919
P6179	P6179	GALNT2 (Human) Recombinant Protein	100 ug	140,788
P6180	P6180	C15C7.7 (C. elegans) Recombinant Protein	100 ug	140,788
P6181	P6181	CRH1 (C. albicans) Recombinant Protein	100 ug	140,788
P6182	P6182	GAS2 (S. cerevisiae) Recombinant Protein	100 ug	140,788
P6183	P6183	GALNT2 (Rhizobia) Recombinant Protein	100 ug	140,788
P6184	P6184	NleB (E. coli) Recombinant Protein	100 ug	174,919
P6185	P6185	NleB (S. typhimurium) Recombinant Protein	100 ug	174,919
P6186	P6186	THBS1 (TSR1 domain repeat) (Human) Recombinant Protein	100 ug	211,609
P6187	P6187	THBS1 (TSR1-2-3 domain) (Human) Recombinant Protein	100 ug	211,609
P6188	P6188	CHKA (Human) Recombinant Protein	100 ug	211,609
P6189	P6189	CHKA (Plasmodium falciparum) Recombinant Protein	100 ug	140,788
P6190	P6190	KRE2 (S. cerevisiae) Recombinant Protein	100 ug	140,788
R0010	R0010	RNA Staining Solution (X1)	500 mL	27,092
R0015	R0015	LMNA Pre-design Chimera RNAi	10 nmol	40,956
R0016	R0016	GAPDH Pre-design Chimera RNAi	10 nmol	40,956
R0017	R0017	Naito 1 Pre-design Chimera RNAi	10 nmol	40,956
SRL001	SRL001	Ion Binding siRNA library set	1 Set	1,606,695
SRL002	SRL002	Ion Channel siRNA library set	1 Set	383,115
SRL003	SRL003	Kinase siRNA library set 1	1 Set	873,741
SRL004	SRL004	Kinase siRNA library set 2	1 Set	873,741
SRL005	SRL005	Membrane Transporter siRNA library set	1 Set	758,551
SRL006	SRL006	Nucleic Acid Binding siRNA library set	1 Set	2,128,892
SRL007	SRL007	Phosphatase siRNA library set	1 Set	655,307
SRL008	SRL008	Receptor siRNA library set 1	1 Set	1,556,353
SRL009	SRL009	Receptor siRNA library set 2	1 Set	523,904
SRL010	SRL010	Transcription Factor siRNA library set	1 Set	1,086,204
SRL011	SRL011	Transporter siRNA library set	1 Set	325,093
SRP0001	SRP0001	Ion Binding siRNA library set, plate 1	1 Plate	87,886
SRP0002	SRP0002	Ion Binding siRNA library set, plate 2	1 Plate	87,886
SRP0003	SRP0003	Ion Binding siRNA library set, plate 3	1 Plate	87,886

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
SRP0004	SRP0004	Ion Binding siRNA library set, plate 4	1 Plate	87,886
SRP0005	SRP0005	Ion Binding siRNA library set, plate 5	1 Plate	87,886
SRP0006	SRP0006	Ion Binding siRNA library set, plate 6	1 Plate	87,886
SRP0007	SRP0007	Ion Binding siRNA library set, plate 7	1 Plate	87,886
SRP0008	SRP0008	Ion Binding siRNA library set, plate 8	1 Plate	87,886
SRP0009	SRP0009	Ion Binding siRNA library set, plate 9	1 Plate	87,886
SRP0010	SRP0010	Ion Binding siRNA library set, plate 10	1 Plate	87,886
SRP0011	SRP0011	Ion Binding siRNA library set, plate 11	1 Plate	87,886
SRP0012	SRP0012	Ion Binding siRNA library set, plate 12	1 Plate	87,886
SRP0013	SRP0013	Ion Binding siRNA library set, plate 13	1 Plate	87,886
SRP0014	SRP0014	Ion Binding siRNA library set, plate 14	1 Plate	87,886
SRP0015	SRP0015	Ion Binding siRNA library set, plate 15	1 Plate	87,886
SRP0016	SRP0016	Ion Binding siRNA library set, plate 16	1 Plate	87,886
SRP0017	SRP0017	Ion Binding siRNA library set, plate 17	1 Plate	87,886
SRP0018	SRP0018	Ion Binding siRNA library set, plate 18	1 Plate	87,886
SRP0019	SRP0019	Ion Binding siRNA library set, plate 19	1 Plate	44,370
SRP0020	SRP0020	Ion Channel siRNA library set, plate 1	1 Plate	87,886
SRP0021	SRP0021	Ion Channel siRNA library set, plate 2	1 Plate	87,886
SRP0022	SRP0022	Ion Channel siRNA library set, plate 3	1 Plate	87,886
SRP0023	SRP0023	Ion Channel siRNA library set, plate 4	1 Plate	87,886
SRP0024	SRP0024	Ion Channel siRNA library set, plate 5	1 Plate	44,370
SRP0025	SRP0025	Kinase siRNA library set 1, plate 1	1 Plate	87,886
SRP0026	SRP0026	Kinase siRNA library set 1, plate 2	1 Plate	87,886
SRP0027	SRP0027	Kinase siRNA library set 1, plate 3	1 Plate	87,886
SRP0028	SRP0028	Kinase siRNA library set 1, plate 4	1 Plate	87,886
SRP0029	SRP0029	Kinase siRNA library set 1, plate 5	1 Plate	87,886
SRP0030	SRP0030	Kinase siRNA library set 1, plate 6	1 Plate	87,886
SRP0031	SRP0031	Kinase siRNA library set 1, plate 7	1 Plate	87,886
SRP0032	SRP0032	Kinase siRNA library set 1, plate 8	1 Plate	87,886
SRP0033	SRP0033	Kinase siRNA library set 1, plate 9	1 Plate	87,886
SRP0034	SRP0034	Kinase siRNA library set 1, plate 10	1 Plate	87,886
SRP0035	SRP0035	Kinase siRNA library set 2, plate 1	1 Plate	87,886
SRP0036	SRP0036	Kinase siRNA library set 2, plate 2	1 Plate	87,886
SRP0037	SRP0037	Kinase siRNA library set 2, plate 3	1 Plate	87,886
SRP0038	SRP0038	Kinase siRNA library set 2, plate 4	1 Plate	87,886
SRP0039	SRP0039	Kinase siRNA library set 2, plate 5	1 Plate	87,886
SRP0040	SRP0040	Kinase siRNA library set 2, plate 6	1 Plate	87,886
SRP0041	SRP0041	Kinase siRNA library set 2, plate 7	1 Plate	87,886
SRP0042	SRP0042	Kinase siRNA library set 2, plate 8	1 Plate	87,886
SRP0043	SRP0043	Kinase siRNA library set 2, plate 9	1 Plate	87,886
SRP0044	SRP0044	Kinase siRNA library set 2, plate 10	1 Plate	87,886
SRP0045	SRP0045	Membrane Transporter siRNA library set, plate 1	1 Plate	87,886
SRP0046	SRP0046	Membrane Transporter siRNA library set, plate 2	1 Plate	87,886
SRP0047	SRP0047	Membrane Transporter siRNA library set, plate 3	1 Plate	87,886
SRP0048	SRP0048	Membrane Transporter siRNA library set, plate 4	1 Plate	87,886
SRP0049	SRP0049	Membrane Transporter siRNA library set, plate 5	1 Plate	87,886
SRP0050	SRP0050	Membrane Transporter siRNA library set, plate 6	1 Plate	87,886
SRP0051	SRP0051	Membrane Transporter siRNA library set, plate 7	1 Plate	87,886
SRP0052	SRP0052	Membrane Transporter siRNA library set, plate 8	1 Plate	87,886
SRP0053	SRP0053	Membrane Transporter siRNA library set, plate 9	1 Plate	73,381
SRP0054	SRP0054	Nucleic Acid Binding siRNA library set, plate 1	1 Plate	87,886
SRP0055	SRP0055	Nucleic Acid Binding siRNA library set, plate 2	1 Plate	87,886
SRP0056	SRP0056	Nucleic Acid Binding siRNA library set, plate 3	1 Plate	87,886
SRP0057	SRP0057	Nucleic Acid Binding siRNA library set, plate 4	1 Plate	87,886
SRP0058	SRP0058	Nucleic Acid Binding siRNA library set, plate 5	1 Plate	87,886
SRP0059	SRP0059	Nucleic Acid Binding siRNA library set, plate 6	1 Plate	87,886
SRP0060	SRP0060	Nucleic Acid Binding siRNA library set, plate 7	1 Plate	87,886
SRP0061	SRP0061	Nucleic Acid Binding siRNA library set, plate 8	1 Plate	87,886
SRP0062	SRP0062	Nucleic Acid Binding siRNA library set, plate 9	1 Plate	87,886
SRP0063	SRP0063	Nucleic Acid Binding siRNA library set, plate 10	1 Plate	87,886
SRP0064	SRP0064	Nucleic Acid Binding siRNA library set, plate 11	1 Plate	87,886
SRP0065	SRP0065	Nucleic Acid Binding siRNA library set, plate 12	1 Plate	87,886
SRP0066	SRP0066	Nucleic Acid Binding siRNA library set, plate 13	1 Plate	87,886
SRP0067	SRP0067	Nucleic Acid Binding siRNA library set, plate 14	1 Plate	87,886
SRP0068	SRP0068	Nucleic Acid Binding siRNA library set, plate 15	1 Plate	87,886
SRP0069	SRP0069	Nucleic Acid Binding siRNA library set, plate 16	1 Plate	87,886
SRP0070	SRP0070	Nucleic Acid Binding siRNA library set, plate 17	1 Plate	87,886
SRP0071	SRP0071	Nucleic Acid Binding siRNA library set, plate 18	1 Plate	87,886
SRP0072	SRP0072	Nucleic Acid Binding siRNA library set, plate 19	1 Plate	87,886
SRP0073	SRP0073	Nucleic Acid Binding siRNA library set, plate 20	1 Plate	87,886
SRP0074	SRP0074	Nucleic Acid Binding siRNA library set, plate 21	1 Plate	87,886
SRP0075	SRP0075	Nucleic Acid Binding siRNA library set, plate 22	1 Plate	87,886
SRP0076	SRP0076	Nucleic Acid Binding siRNA library set, plate 23	1 Plate	87,886
SRP0077	SRP0077	Nucleic Acid Binding siRNA library set, plate 24	1 Plate	87,886
SRP0078	SRP0078	Nucleic Acid Binding siRNA library set, plate 25	1 Plate	44,370

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
SRP0079	SRP0079	PhosphatasesiRNA library set, plate 1	1 Plate	87,886
SRP0080	SRP0080	PhosphatasesiRNA library set, plate 2	1 Plate	87,886
SRP0081	SRP0081	PhosphatasesiRNA library set, plate 3	1 Plate	87,886
SRP0082	SRP0082	PhosphatasesiRNA library set, plate 4	1 Plate	87,886
SRP0083	SRP0083	PhosphatasesiRNA library set, plate 5	1 Plate	87,886
SRP0084	SRP0084	PhosphatasesiRNA library set, plate 6	1 Plate	87,886
SRP0085	SRP0085	PhosphatasesiRNA library set, plate 7	1 Plate	87,886
SRP0086	SRP0086	PhosphatasesiRNA library set, plate 8	1 Plate	44,370
SRP0087	SRP0087	Receptor siRNA library set 1, plate 1	1 Plate	87,886
SRP0088	SRP0088	Receptor siRNA library set 1, plate 2	1 Plate	87,886
SRP0089	SRP0089	Receptor siRNA library set 1, plate 3	1 Plate	87,886
SRP0090	SRP0090	Receptor siRNA library set 1, plate 4	1 Plate	87,886
SRP0091	SRP0091	Receptor siRNA library set 1, plate 5	1 Plate	87,886
SRP0092	SRP0092	Receptor siRNA library set 1, plate 6	1 Plate	87,886
SRP0093	SRP0093	Receptor siRNA library set 1, plate 7	1 Plate	87,886
SRP0094	SRP0094	Receptor siRNA library set 1, plate 8	1 Plate	87,886
SRP0095	SRP0095	Receptor siRNA library set 1, plate 9	1 Plate	87,886
SRP0096	SRP0096	Receptor siRNA library set 1, plate 10	1 Plate	87,886
SRP0097	SRP0097	Receptor siRNA library set 1, plate 11	1 Plate	87,886
SRP0098	SRP0098	Receptor siRNA library set 1, plate 12	1 Plate	87,886
SRP0099	SRP0099	Receptor siRNA library set 1, plate 13	1 Plate	87,886
SRP0100	SRP0100	Receptor siRNA library set 1, plate 14	1 Plate	87,886
SRP0101	SRP0101	Receptor siRNA library set 1, plate 15	1 Plate	87,886
SRP0102	SRP0102	Receptor siRNA library set 1, plate 16	1 Plate	87,886
SRP0103	SRP0103	Receptor siRNA library set 1, plate 17	1 Plate	87,886
SRP0104	SRP0104	Receptor siRNA library set 1, plate 18	1 Plate	73,381
SRP0105	SRP0105	Receptor siRNA library set 2, plate 1	1 Plate	87,886
SRP0106	SRP0106	Receptor siRNA library set 2, plate 2	1 Plate	87,886
SRP0107	SRP0107	Receptor siRNA library set 2, plate 3	1 Plate	87,886
SRP0108	SRP0108	Receptor siRNA library set 2, plate 4	1 Plate	87,886
SRP0109	SRP0109	Receptor siRNA library set 2, plate 5	1 Plate	87,886
SRP0110	SRP0110	Receptor siRNA library set 2, plate 6	1 Plate	87,886
SRP0111	SRP0111	Transcription Factor siRNA library set, plate 1	1 Plate	87,886
SRP0112	SRP0112	Transcription Factor siRNA library set, plate 2	1 Plate	87,886
SRP0113	SRP0113	Transcription Factor siRNA library set, plate 3	1 Plate	87,886
SRP0114	SRP0114	Transcription Factor siRNA library set, plate 4	1 Plate	87,886
SRP0115	SRP0115	Transcription Factor siRNA library set, plate 5	1 Plate	87,886
SRP0116	SRP0116	Transcription Factor siRNA library set, plate 6	1 Plate	87,886
SRP0117	SRP0117	Transcription Factor siRNA library set, plate 7	1 Plate	87,886
SRP0118	SRP0118	Transcription Factor siRNA library set, plate 8	1 Plate	87,886
SRP0119	SRP0119	Transcription Factor siRNA library set, plate 9	1 Plate	87,886
SRP0120	SRP0120	Transcription Factor siRNA library set, plate 10	1 Plate	87,886
SRP0121	SRP0121	Transcription Factor siRNA library set, plate 11	1 Plate	87,886
SRP0122	SRP0122	Transcription Factor siRNA library set, plate 12	1 Plate	87,886
SRP0123	SRP0123	Transcription Factor siRNA library set, plate 13	1 Plate	44,370
SRP0124	SRP0124	Transporter siRNA library set, plate 1	1 Plate	87,886
SRP0125	SRP0125	Transporter siRNA library set, plate 2	1 Plate	87,886
SRP0126	SRP0126	Transporter siRNA library set, plate 3	1 Plate	87,886
SRP0127	SRP0127	Transporter siRNA library set, plate 4	1 Plate	73,381
U0007	U0007	Protein A Magnetic Bead	1 mL	24,744
U0028	U0028	FISH Hybridization Buffer(1ml)	1 mL	20,691
U0029	U0029	FISH Hybridization Buffer	5 x 1 mL	58,022
U0030	U0030	DAPI Counterstain (150ng/ml)	2 x 0.5 mL	20,691
U0031	U0031	DAPI Counterstain (1500ng/ml)	2 x 0.5 mL	20,691
U0032	U0032	Antifade Solution	2 x 0.5 mL	20,691
U0064	U0064	Blood/Cultured Cell Total RNA Purification Kit	1 Kit	62,288
U0065	U0065	Plant Total RNA Purification Kit	1 Kit	62,288
U0066	U0066	Tissue Total RNA Purification Kit	1 Kit	62,288
U0067	U0067	Cultured Cell Total RNA Purification Kit	1 Kit	87,886
U0084	U0084	MaxBead Protein A	10 x 1 mL	155,294
U0085	U0085	MaxBead Protein G	10 x 1 mL	155,294
U0086	U0086	MaxBead NTA-Ni	2 x 1 mL	40,103
U0087	U0087	MaxBead Streptavidin	1 mL	39,251
U0089	U0089	MaxBead Silica-50	2 x 1 mL	17,919
U0090	U0090	MaxBead Hydroxyl	1 mL	29,010
U0091	U0091	MaxBead Carboxyl	1 mL	29,010
U0092	U0092	MaxBead Amine	1 mL	29,010
U0097	U0097	Fluorescent Dye 425-N Acid	5 mg	32,424
U0098	U0098	Fluorescent Dye 425-N NHS Ester	5 mg	32,424
U0099	U0099	Fluorescent Dye 425-N Amine	5 mg	32,424
U0100	U0100	Fluorescent Dye 425-N Iodoacetamide	5 mg	49,490
U0101	U0101	Fluorescent Dye 500-N Acid	5 mg	49,490
U0102	U0102	Fluorescent Dye 500-N NHS Ester	5 mg	80,207
U0103	U0103	Fluorescent Dye 500-N Azide	5 mg	49,490
U0104	U0104	Fluorescent Dye 500-N Amine	5 mg	80,207

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
U0105	U0105	Fluorescent Dye 500-N PDA	5 mg	80,207
U0106	U0106	Fluorescent Dye 515-N Acid	5 mg	49,490
U0107	U0107	Fluorescent Dye 515-N NHS Ester	5 mg	80,207
U0108	U0108	Fluorescent Dye 515-N Azide	5 mg	49,490
U0109	U0109	Fluorescent Dye 515-N Amine	5 mg	80,207
U0110	U0110	Fluorescent Dye 515-N PDA	5 mg	80,207
U0111	U0111	Fluorescent Dye 530-N Acid	5 mg	49,490
U0112	U0112	Fluorescent Dye 530-N NHS Ester	5 mg	80,207
U0113	U0113	Fluorescent Dye 530-N Azide	5 mg	80,207
U0115	U0115	Fluorescent Dye 530-N PDA	5 mg	80,207
U0116	U0116	Fluorescent Dye 550-C Acid	5 mg	102,392
U0117	U0117	Fluorescent Dye 550-C Amine	5 mg	102,392
U0118	U0118	Fluorescent Dye 550-C Iodoacetamide	5 mg	110,924
U0119	U0119	Fluorescent Dye 550-C PDA	5 mg	110,924
U0120	U0120	Fluorescent Dye 550-Z Acid	5 mg	102,392
U0121	U0121	Fluorescent Dye 550-Z Amine	5 mg	102,392
U0122	U0122	Fluorescent Dye 550-Z Iodoacetamide	5 mg	127,990
U0123	U0123	Fluorescent Dye 550-Z PDA	5 mg	110,924
U0124	U0124	Fluorescent Dye 550-Z Azide	5 mg	92,153
U0125	U0125	Fluorescent Dye 550-A Acid	5 mg	102,392
U0126	U0126	Fluorescent Dye 550-A Amine	5 mg	102,392
U0127	U0127	Fluorescent Dye 550-A Iodoacetamide	5 mg	110,924
U0128	U0128	Fluorescent Dye 550-A PDA	5 mg	110,924
U0129	U0129	Fluorescent Dye 555-N Acid	5 mg	49,490
U0130	U0130	Fluorescent Dye 555-N NHS Ester	5 mg	80,207
U0131	U0131	Fluorescent Dye 555-N Azide	5 mg	49,490
U0132	U0132	Fluorescent Dye 555-N PDA	5 mg	80,207
U0133	U0133	Fluorescent Dye 570-N Acid	5 mg	102,392
U0134	U0134	Fluorescent Dye 570-N NHS Ester	5 mg	127,990
U0135	U0135	Fluorescent Dye 570-N Azide	5 mg	102,392
U0136	U0136	Fluorescent Dye 570-N Amine	5 mg	110,924
U0137	U0137	Fluorescent Dye 570-N PDA	5 mg	110,924
U0138	U0138	Fluorescent Dye 577-N PEO Acid	5 mg	80,207
U0139	U0139	Fluorescent Dye 577-N PEO PFP	5 mg	80,207
U0140	U0140	Fluorescent Dye 577-N N Amine	5 mg	80,207
U0141	U0141	Fluorescent Dye 577-N PEO Amine	5 mg	80,207
U0142	U0142	Fluorescent Dye 577-N Iodoacetamide	5 mg	80,207
U0143	U0143	Fluorescent Dye 600-N Acid	5 mg	80,207
U0144	U0144	Fluorescent Dye 600-N NHS Ester	5 mg	110,924
U0145	U0145	Fluorescent Dye 600-N Azide	5 mg	92,153
U0146	U0146	Fluorescent Dye 600-N PDA	5 mg	110,924
U0147	U0147	Fluorescent Dye 630-N Acid	5 mg	102,392
U0148	U0148	Fluorescent Dye 630-N NHS Ester	5 mg	110,924
U0149	U0149	Fluorescent Dye 630-N Azide	5 mg	92,153
U0150	U0150	Fluorescent Dye 630-N PDA	5 mg	110,924
U0151	U0151	Fluorescent Dye 645-C Acid	5 mg	127,990
U0152	U0152	Fluorescent Dye 645-C PDA	5 mg	145,054
U0153	U0153	Fluorescent Dye XT 645-C Acid	5 mg	127,990
U0154	U0154	Fluorescent Dye XT 645-C NHS Ester	1 mg	49,490
U0155	U0155	Fluorescent Dye 645-Z Acid	5 mg	127,990
U0156	U0156	Fluorescent Dye 645-Z Amine	5 mg	127,990
U0157	U0157	Fluorescent Dye 645-Z Iodoacetamide	1 mg	49,490
U0158	U0158	Fluorescent Dye 645-Z PDA	5 mg	145,054
U0159	U0159	Fluorescent Dye XT 645-Z NHS Ester	1 mg	49,490
U0160	U0160	Fluorescent Dye 645-A Acid	5 mg	127,990
U0161	U0161	Fluorescent Dye 645-A Amine	5 mg	127,990
U0162	U0162	Fluorescent Dye 645-A Iodoacetamide	5 mg	145,054
U0163	U0163	Fluorescent Dye 645-A PDA	5 mg	145,054
U0164	U0164	Fluorescent Dye XT 645-A Acid	5 mg	145,054
U0165	U0165	Fluorescent Dye XT 645-A NHS Ester	1 mg	80,207
U0166	U0166	Fluorescent Dye 678-C Acid	5 mg	127,990
U0167	U0167	Fluorescent Dye 678-C diAcid	5 mg	127,990
U0168	U0168	Fluorescent Dye 678-C PDA	5 mg	145,054
U0169	U0169	Fluorescent Dye 678-Z Acid	5 mg	127,990
U0170	U0170	Fluorescent Dye 678-Z Amine	5 mg	127,990
U0171	U0171	Fluorescent Dye 678-A Acid	5 mg	127,990
U0172	U0172	Fluorescent Dye 770-C Acid	5 mg	127,990
U0173	U0173	Fluorescent Dye 770-C NHS Ester	1 mg	49,490
U0174	U0174	Fluorescent Dye 770-C Amine	5 mg	127,990
U0175	U0175	Fluorescent Dye 770-C Triazine	5 mg	145,054
U0176	U0176	Fluorescent Dye 770-A Acid	5 mg	127,990
U0177	U0177	Fluorescent Dye 770-A NHS	1 mg	49,490
U0178	U0178	Fluorescent Dye 770-A Amine	5 mg	127,990
U0179	U0179	Fluorescent Dye 770-A Triazine	5 mg	145,054
U0180	U0180	Fluorescent Dye 800-C Acid	5 mg	127,990

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
U0181	U0181	Fluorescent Dye 800-C NHS	5 mg	145,054
U0182	U0182	Fluorescent Dye 800-C Amine	5 mg	127,990
U0183	U0183	Fluorescent Dye 800-C Triazine	5 mg	145,054
U0184	U0184	Fluorescent Dye 800-A Acid	5 mg	127,990
U0185	U0185	Fluorescent Dye 800-A NHS Ester	5 mg	145,054
U0186	U0186	Fluorescent Dye 800-A Amine	5 mg	127,990
U0187	U0187	Fluorescent Dye 800-A Triazine	5 mg	145,054
U0188	U0188	Fluorescent Dye 830-C Acid	5 mg	127,990
U0189	U0189	Fluorescent Dye 830-C NHS Ester	5 mg	145,054
U0190	U0190	Fluorescent Dye 830-C Amine	5 mg	127,990
U0191	U0191	Fluorescent Dye 830-C Triazine	5 mg	145,054
U0192	U0192	Fluorescent Dye 830-A Acid	5 mg	127,990
U0193	U0193	Fluorescent Dye 830-A NHS	5 mg	145,054
U0194	U0194	Fluorescent Dye 830-A Amine	5 mg	127,990
U0195	U0195	Fluorescent Dye 830-A Triazine	5 mg	145,054
U0196	U0196	Fluorescent Dye 581-C3.5 Amine	1 mg	80,207
U0197	U0197	Fluorescent Dye 555-C3 Acid	5 mg	49,490
U0198	U0198	Fluorescent Dye 555-C3 NHS Ester	1 mg	19,625
U0199	U0199	Fluorescent Dye 555-C3 Maleimide	1 mg	49,490
U0200	U0200	Fluorescent Dye 555-C3 Azide	1 mg	49,490
U0201	U0201	Fluorescent Dye 555-C3 Alkyne	1 mg	49,490
U0202	U0202	Fluorescent Dye 555-C3 Amine	1 mg	49,490
U0203	U0203	Fluorescent Dye 555-C3 Hydrazide	1 mg	49,490
U0204	U0204	Fluorescent Dye 581-C3.5 Acid	5 mg	49,490
U0205	U0205	Fluorescent Dye 581-C3.5 NHS Ester	1 mg	49,490
U0206	U0206	Fluorescent Dye 581-C3.5 Maleimide	1 mg	80,207
U0207	U0207	Fluorescent Dye 649-C5 Acid	5 mg	49,490
U0208	U0208	Fluorescent Dye 649-C5 NHS Ester	1 mg	19,625
U0209	U0209	Fluorescent Dye 649-C5 Maleimide	1 mg	49,490
U0210	U0210	Fluorescent Dye 649-C5 Azide	1 mg	49,490
U0211	U0211	Fluorescent Dye 649-C5 Alkyne	1 mg	49,490
U0212	U0212	Fluorescent Dye 649-C5 Amine	1 mg	49,490
U0213	U0213	Fluorescent Dye 649-C5 Hydrazide	1 mg	49,490
U0214	U0214	Fluorescent Dye 649-C5 bisNHS Ester	1 mg	49,490
U0215	U0215	Fluorescent Dye 678-C5.5 bisNHS Ester	1 mg	49,490
U0216	U0216	Fluorescent Dye 749-C7 Acid	5 mg	49,490
U0217	U0217	Fluorescent Dye 749-C7 NHS Ester	1 mg	49,490
U0218	U0218	Fluorescent Dye 749-C7 Maleimide	1 mg	49,490
U0219	U0219	Fluorescent Dye 749-C7 Azide	1 mg	49,490
U0220	U0220	Fluorescent Dye 749-C7 Alkyne	1 mg	49,490
U0221	U0221	Fluorescent Dye 749-C7 Amine	1 mg	49,490
U0222	U0222	Fluorescent Dye 749-C7 Hydrazide	1 mg	49,490
U0223	U0223	Fluorescent Dye 749-C7 bisAcid	5 mg	49,490
U0224	U0224	Fluorescent Dye 749-C7 bisNHS Ester	1 mg	49,490
U0225	U0225	Fluorescent Dye 678-C5.5 bisAcid	5 mg	49,490
U0226	U0226	Fluorescent Dye 678-C5.5 Acid	5 mg	49,490
U0227	U0227	Fluorescent Dye 678-C5.5 NHS Ester	1 mg	49,490
U0228	U0228	Fluorescent Dye 678-C5.5 Maleimide	1 mg	49,490
U0229	U0229	Fluorescent Dye 678-C5.5 Amine	1 mg	49,490
U0230	U0230	Fluorescent Dye 678-C5.5 Hydrazide	1 mg	49,490
U0231	U0231	Fluorescent Dye 678-C5.5 Azide	1 mg	49,490
U0232	U0232	Fluorescent Dye 678-C5.5 Alkyne	1 mg	49,490
U0233	U0233	Fluorescent Dye 350-I Succinimidyl Ester	1 mg	19,625
U0234	U0234	Fluorescent Dye 350-I Maleimide	1 mg	19,625
U0235	U0235	Fluorescent Dye 350-I Hydrazide	1 mg	19,625
U0236	U0236	Fluorescent Dye 405-I Succinimidyl Ester	1 mg	19,625
U0237	U0237	Fluorescent Dye 488-I Succinimidyl Ester	1 mg	80,207
U0238	U0238	Fluorescent Dye 488-I Maleimide	1 mg	80,207
U0239	U0239	Fluorescent Dye 488-I Hydrazide	1 mg	80,207
U0240	U0240	Fluorescent Dye 514-I Succinimidyl Ester	1 mg	49,490
U0241	U0241	Fluorescent Dye 532-I Succinimidyl Ester	1 mg	49,490
U0242	U0242	Fluorescent Dye 555-I Succinimidyl Ester	1 mg	49,490
U0243	U0243	Fluorescent Dye 555-I Maleimide	1 mg	80,207
U0244	U0244	Fluorescent Dye 555-I Hydrazide	1 mg	80,207
U0245	U0245	Fluorescent Dye 594-I Succinimidyl Ester	1 mg	49,490
U0246	U0246	Fluorescent Dye 610-I Succinimidyl Ester	1 mg	49,490
U0247	U0247	Fluorescent Dye 633-I Succinimidyl Ester	1 mg	49,490
U0248	U0248	Fluorescent Dye 647-I Succinimidyl Ester	1 mg	49,490
U0249	U0249	Fluorescent Dye 647-I Maleimide	1 mg	80,207
U0250	U0250	Fluorescent Dye 647-I Hydrazide	1 mg	80,207
U0251	U0251	Fluorescent Dye 647-I Alkyne	1 mg	80,207
U0252	U0252	Fluorescent Dye 647-I Azide	1 mg	80,207
U0253	U0253	Fluorescent Dye 680-I Succinimidyl Ester	1 mg	49,490
U0254	U0254	Fluorescent Dye 680-I Maleimide	1 mg	80,207
U0255	U0255	Fluorescent Dye 680-I Hydrazide	1 mg	80,207

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
U0256	U0256	Fluorescent Dye 700-I Succinimidyl Ester	1 mg	49,490
U0257	U0257	Fluorescent Dye 700-I Maleimide	1 mg	80,207
U0258	U0258	Fluorescent Dye 700-I Hydrazide	1 mg	80,207
U0259	U0259	Fluorescent Dye 750-I Succinimidyl Ester	1 mg	49,490
U0260	U0260	Fluorescent Dye 750-I Maleimide	1 mg	80,207
U0261	U0261	Fluorescent Dye 750-I Hydrazide	1 mg	80,207
U0262	U0262	Fluorescent Dye 790-I Acid	5 mg	49,490
U0263	U0263	Fluorescent Dye 790-I Amine	1 mg	80,207
U0264	U0264	Fluorescent Dye 790-I Hydrazide	1 mg	80,207
U0265	U0265	Fluorescent Dye 790-I Maleimide	1 mg	80,207
U0266	U0266	Fluorescent Dye 790-I Succinimidyl Ester	1 mg	49,490
U0267	U0267	Fluorescent Dye 450-M Succinimidyl Ester (Violet)	1 mg	49,490
U0268	U0268	Fluorescent Dye 510-M Succinimidyl Ester (Violet)	1 mg	49,490
U0269	U0269	Fluorescent Dye 540-M Succinimidyl Ester (Violet)	1 mg	49,490
U0270	U0270	Fluorescent Dye 570-M Succinimidyl Ester (Blue)	1 mg	80,207
U0271	U0271	Fluorescent Dye 620-M Succinimidyl Ester (Green)	1 mg	80,207
U0272	U0272	Fluorescent Dye 630-M Succinimidyl Ester (Yellow)	1 mg	80,207
U0273	U0273	Fluorescent Dye 700-M Succinimidyl Ester (Red)	1 mg	80,207
U0274	U0274	Fluorescent Dye 780-M Succinimidyl Ester (Red)	1 mg	80,207
U0275	U0275	Fluorescent Dye 350-I Streptavidin	200 ug	19,625
U0276	U0276	Fluorescent Dye 350-I Phalloidin	300 Reactions	32,424
U0277	U0277	Fluorescent Dye 405-I Streptavidin	200 ug	19,625
U0278	U0278	Fluorescent Dye 405-I Phalloidin	300 Reactions	32,424
U0279	U0279	Fluorescent Dye 450-M Streptavidin	100 ug	19,625
U0280	U0280	Fluorescent Dye 488-I Streptavidin	200 ug	19,625
U0281	U0281	Fluorescent Dye 488-I Phalloidin	300 Reactions	32,424
U0282	U0282	Fluorescent Dye 510-M Streptavidin	100 ug	19,625
U0283	U0283	Fluorescent Dye 514-I Streptavidin	200 ug	19,625
U0284	U0284	Fluorescent Dye 514-I Phalloidin	300 Reactions	32,424
U0285	U0285	Fluorescent Dye 532-I Streptavidin	200 ug	19,625
U0286	U0286	Fluorescent Dye 532-I Phalloidin	300 Reactions	32,424
U0287	U0287	Fluorescent Dye 540-M Streptavidin	100 ug	19,625
U0288	U0288	Fluorescent Dye 555-I Streptavidin	200 ug	19,625
U0289	U0289	Fluorescent Dye 555-I Phalloidin	300 Reactions	32,424
U0290	U0290	Fluorescent Dye 570-M Streptavidin	100 ug	19,625
U0291	U0291	Fluorescent Dye 594-I Streptavidin	200 ug	19,625
U0292	U0292	Fluorescent Dye 594-I Phalloidin	300 Reactions	32,424
U0293	U0293	Fluorescent Dye 620-M Streptavidin	100 ug	19,625
U0294	U0294	Fluorescent Dye 630-M Streptavidin	100 ug	19,625
U0295	U0295	Fluorescent Dye 633-I Streptavidin	200 ug	19,625
U0296	U0296	Fluorescent Dye 633-I Phalloidin	300 Reactions	32,424
U0297	U0297	Fluorescent Dye 647-I Streptavidin	200 ug	19,625
U0298	U0298	Fluorescent Dye 647-I Phalloidin	300 Reactions	32,424
U0299	U0299	Fluorescent Dye 680-I Streptavidin	200 ug	19,625
U0300	U0300	Fluorescent Dye 680-I Phalloidin	300 Reactions	80,207
U0301	U0301	Fluorescent Dye 700-I Streptavidin	200 ug	19,625
U0302	U0302	Fluorescent Dye 700-I Phalloidin	300 Reactions	80,207
U0303	U0303	Fluorescent Dye 700-M Streptavidin	100 ug	19,625
U0304	U0304	Fluorescent Dye 750-I Streptavidin	200 ug	19,625
U0305	U0305	Fluorescent Dye 750-I Phalloidin	300 Reactions	80,207
U0306	U0306	Fluorescent Dye 780-M Streptavidin	100 ug	19,625
U0307	U0307	Fluorescent Dye 790-I Phalloidin	300 Reactions	80,207
U0308	U0308	Fluorescent Dye AMCA Phalloidin	300 Reactions	32,424
U0309	U0309	Fluorescent Dye California Red Phalloidin	300 Reactions	32,424
U0310	U0310	Fluorescent Dye Eu-Streptavidin	100 ug	102,392
U0311	U0311	Fluorescent Dye Fluorescein Phalloidin	300 Reactions	32,424
U0312	U0312	Fluorescent Dye Tb-Streptavidin	100 ug	102,392
U0313	U0313	Fluorescent Dye Tetramethylrhodamine Phalloidin	300 Reactions	32,424
D0008	D0008	6 X DNA loading Dye	4 mL	11,093
MAB12256	MAB12256	BACE1 monoclonal antibody, clone 3C1C3	100 ug	70,821
H00002303-M02	H00002303-M02	FOXO2 monoclonal antibody (M02), clone 2H3	100 ug	43,943
H00001643-M01	H00001643-M01	DBB2 monoclonal antibody (M01), clone 1F11	100 ug	43,943
H00000467-M01	H00000467-M01	ATF3 monoclonal antibody (M01), clone 6B8	100 ug	43,943
KA4544	KA4544	Sodium Assay Kit (Colorimetric)	1 Kit	154,441
H00090865-P01	H00090865-P01	IL33 (Human) Recombinant Protein (P01)	10 ug	47,357
H00005746-G01	H00005746-G01	PTH2R (Human) Recombinant Protein	10 ug	74,021
H00007127-M01	H00007127-M01	TNFAP2 monoclonal antibody (M01), clone 7H1	100 ug	43,943
H00054956-B01P	H00054956-B01P	PARP16 purified MaxPab mouse polyclonal antibody (B01P)	50 ug	43,943
H00000387-M05	H00000387-M05	RHOA monoclonal antibody (M05), clone 1C1	100 ug	43,943
H00000174-P01	H00000174-P01	AFP (Human) Recombinant Protein (P01)	10 ug	47,357
H00000387-M04	H00000387-M04	RHOA monoclonal antibody (M04), clone 1B12	100 ug	43,943
H00027161-M01	H00027161-M01	E1F2C2 monoclonal antibody (M01), clone 2E12-1C9	100 ug	43,943
H00007289-B01P	H00007289-B01P	TULP3 purified MaxPab mouse polyclonal antibody (B01P)	50 ug	43,943
H00002263-M01	H00002263-M01	FGFR2 monoclonal antibody (M01), clone 1G3	100 ug	43,943
H00006745-B01	H00006745-B01	SSR1 MaxPab mouse polyclonal antibody (B01)	50 uL	43,943



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
H00001497-M09	H00001497-M09	CTNS monoclonal antibody (M09), clone 5G6	100 ug	43,943
H00083594-P01	H00083594-P01	NUDT12 (Human) Recombinant Protein (P01)	10 ug	47,357
H00004968-P01	H00004968-P01	OGG1 (Human) Recombinant Protein (P01)	2 ug	39,890
H00004595-P01	H00004595-P01	MUTYH (Human) Recombinant Protein (P01)	2 ug	39,890
H00004521-P01	H00004521-P01	NUDT1 (Human) Recombinant Protein (P01)	10 ug	47,357
H00003939-K	H00003939-K	LDHA rabbit monoclonal antibody	1 mg x up to 3 Ab	2,668,581
H00003945-K	H00003945-K	LDHB rabbit monoclonal antibody	1 mg x up to 3 Ab	2,668,581
H00003939-D01	H00003939-D01	LDHA MaxPab rabbit polyclonal antibody (D01)	100 uL	49,490
KA2094	KA2094	Cryptosporidium spp. ELISA Kit	1 Kit	68,261
H00114088-B01P	H00114088-B01P	TRIM9 purified MaxPab mouse polyclonal antibody (B01P)	50 ug	43,943
H00004250-P01	H00004250-P01	SCGB2A2 (Human) Recombinant Protein (P01)	10 ug	47,357
H00001436-Q01	H00001436-Q01	CSF1R (Human) Recombinant Protein (Q01)	10 ug	47,357
H00022943-M11	H00022943-M11	DKK1 monoclonal antibody (M11), clone 2A5	100 ug	43,943
H00002492-Q01	H00002492-Q01	FSHR (Human) Recombinant Protein (Q01)	10 ug	47,357
H00001745-M01	H00001745-M01	DLX1 monoclonal antibody (M01), clone 2H3	100 ug	43,943
FG0160	FG0160	CD274(PD-L1)/CEN9q FISH Probe	200 uL	341,305
H00000383-B02P	H00000383-B02P	ARG1 purified MaxPab mouse polyclonal antibody (B02P)	50 ug	43,943
H00008737-P01	H00008737-P01	RIPK1 (Human) Recombinant Protein (P01)	10 ug	47,357
H00011035-P01	H00011035-P01	RIPK3 (Human) Recombinant Protein (P01)	10 ug	47,357
H00008767-P01	H00008767-P01	RIPK2 (Human) Recombinant Protein (P01)	10 ug	47,357
MAB12427	MAB12427	Dengue Envelope Protein monoclonal antibody, clone D1-11	1 mg	87,886
MAB13532	MAB13532	Dengue virus NS1 monoclonal antibody, clone HM026	1 mg	70,821
MAB13533	MAB13533	Dengue virus NS1 monoclonal antibody, clone HM027	1 mg	70,821
MAB13534	MAB13534	Dengue virus NS1 monoclonal antibody, clone HM099	1 mg	57,168
MAB13535	MAB13535	Dengue virus NS1 monoclonal antibody, clone HM100	1 mg	57,168
MAB13536	MAB13536	Dengue virus NS1 monoclonal antibody, clone HM101	1 mg	57,168
MAB13537	MAB13537	Dengue virus NS1 monoclonal antibody, clone HM102	1 mg	57,168
MAB13538	MAB13538	Dengue virus NS1 monoclonal antibody, clone HM164	1 mg	70,821
H00005520-P01	H00005520-P01	PPP2R2A (Human) Recombinant Protein (P01)	10 ug	47,357
H00055294-M02	H00055294-M02	FBXW7 monoclonal antibody (M02), clone 3D1	100 ug	43,943
KA4813	KA4813	Ifng (Mouse) ELISA Kit	1 Kit	107,512
H00056776-A01	H00056776-A01	FMN2 polyclonal antibody (A01)	50 uL	30,078
H00147495K	H00147495K	Made to Order Catalog Rabbit Monoclonal Hybridoma	1 mg x up to 3 Ab	2,637,699
PAB5091	PAB5091	Casomorphin-beta polyclonal antibody	150 ug	53,977
KA4532	KA4532	Oxalate Assay Kit (Colorimetric)	1Kit	134,099
H00004738-A01	H00004738-A01	NEDD8 polyclonal antibody (A01)	50 uL	29,730
H00003908-M01	H00003908-M01	LAMA2 monoclonal antibody (M01), clone 2D4	100 ug	68,525
H00007516-M01	H00007516-M01	XRCC2 monoclonal antibody (M01), clone 2H4	100 ug	43,943
H00002678-M01	H00002678-M01	GGT1 monoclonal antibody (M01), clone 1F9	100 ug	43,943
H00010253-M01	H00010253-M01	SPRY2 monoclonal antibody (M01), clone 1E10	100 ug	43,943
KA4539	KA4539	Lactate Dehydrogenase Activity Assay Kit	1 Kit	95,303
H00005169-Q01	H00005169-Q01	ENPP3 (Human) Recombinant Protein (Q01)	10 ug	46,807
H00002678-M01	H00002678-M01	GGT1 monoclonal antibody (M01), clone 1F9	100 ug	43,433

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J60009-09	Thiabendazole, 98+%	10g	148-79-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	1,694.00
ALF-J60009-22	Thiabendazole, 98+%	100g	148-79-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,434.00
ALF-J60009-36	Thiabendazole, 98+%	500g	148-79-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	30,128.00
ALF-J60011-MF	Antipain	50mg	37691-11-5	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	39,568.00
ALF-J60013-03	Naloxone hydrochloride, 98%	1g	357-08-4	Signal Transduction	Signal Transduction Reagents - Antagonists	30,843.00
ALF-J60013-MC	Naloxone hydrochloride, 98%	100mg	357-08-4	Signal Transduction	Signal Transduction Reagents - Antagonists	5,021.00
ALF-J60013-ME	Naloxone hydrochloride, 98%	500mg	357-08-4	Signal Transduction	Signal Transduction Reagents - Antagonists	16,715.00
ALF-J60014-09	Thiamine nitrate	10g	532-43-4	Biochemical Reagents	Vitamins	2,622.00
ALF-J60014-14	Thiamine nitrate	25g	532-43-4	Biochemical Reagents	Vitamins	5,274.00
ALF-J60015-AC	Laemmli SDS sample buffer, reducing (4X)	25ml		Electrophoresis	Electrophoresis Buffers	3,012.00
ALF-J60015-AD	Laemmli SDS sample buffer, reducing (4X)	50ml		Electrophoresis	Electrophoresis Buffers	4,813.00
ALF-J60018-LB0	Substance P (1-7), 96%	5mg	68060-49-1	Biochemical Reagents	Peptides and proteins	15,883.00
ALF-J60018-8PL	Substance P (1-7), 96%	2mg	68060-49-1	Biochemical Reagents	Peptides and proteins	6,060.00
ALF-J60019-MB	TRAM 34	25mg	289905-88-0	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	19,842.00
ALF-J60024-AK	Citrate, 0.5M buffer soln., pH 4.5	250ml	6132-04-3	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J60024-AP	Citrate, 0.5M buffer soln., pH 4.5	500ml	6132-04-3	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J60026-03	Peroxidase, horseradish	1g	9003-99-0	Cellular & Molecular Biology	Enzymes	39,016.00
ALF-J60026-MC	Peroxidase, horseradish	100mg	9003-99-0	Cellular & Molecular Biology	Enzymes	5,864.00
ALF-J60027-EXR	Deoxyribonuclease I, bovine pancreas, Molecular Biology Grade	100units	9003-98-9	Cellular & Molecular Biology	Enzymes	4,317.00
ALF-J60027-EXU	Deoxyribonuclease I, bovine pancreas, Molecular Biology Grade	500units	9003-98-9	Cellular & Molecular Biology	Enzymes	10,782.00
ALF-J60028-EQE	TB Solution-ll	125ml-ll		Cellular & Molecular Biology	Buffers	6,060.00
ALF-J60028-AK	TB Solution-ll	250ml		Cellular & Molecular Biology	Buffers	9,639.00
ALF-J60031-AE	MES, 0.5M buffer soln., pH 9.0	100ml	145224-94-8	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60031-AK	MES, 0.5M buffer soln., pH 9.0	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J60033-06	Methylguanidine hydrochloride, 98%	5g	22661-87-6	Genomics	Nucleosides and Nucleotides	6,292.00
ALF-J60033-14	Methylguanidine hydrochloride, 98%	25g	22661-87-6	Genomics	Nucleosides and Nucleotides	17,545.00
ALF-J60040-09	N-Lauroylsarcosine sodium salt, 95%	10g	137-16-6	Electrophoresis	Electrophoresis Reagents	4,166.00
ALF-J60040-18	N-Lauroylsarcosine sodium salt, 95%	50g	137-16-6	Electrophoresis	Electrophoresis Reagents	19,958.00
ALF-J60041-AD	Magnesium acetate, 1M aq. soln.	50ml	142-72-3	Cell Culture Reagents	Reagents	2,414.00
ALF-J60041-AE	Magnesium acetate, 1M aq. soln.	100ml	142-72-3	Cell Culture Reagents	Reagents	3,625.00
ALF-J60042-MC	Psoralen, 97%	100mg	66-97-7	Cellular & Molecular Biology	Apoptosis Reagents	18,308.00
ALF-J60042-ME	Psoralen, 97%	500mg	66-97-7	Cellular & Molecular Biology	Apoptosis Reagents	73,355.00
ALF-J60043-03	L-Phenylalanyl-L-phenylalanine	1g	2577-40-4	Cellular & Molecular Biology	Peptides and proteins	11,521.00
ALF-J60043-06	L-Phenylalanyl-L-phenylalanine	5g	2577-40-4	Cellular & Molecular Biology	Peptides and proteins	45,595.00
ALF-J60044-4I	Glutamic oxalacetic transaminase, porcine heart	1 kilounit	9000-97-9	Cellular & Molecular Biology	Enzymes	1,074.00
ALF-J60044-JPL	Glutamic oxalacetic transaminase, porcine heart	10 kilounit	9000-97-9	Cellular & Molecular Biology	Enzymes	9,765.00
ALF-J60045-03	Melanocyte-Stimulating Hormone-Release Inhibiting Factor, synthetic	1g	2002-44-0	Biochemical Reagents	Peptides and proteins	11,404.00
ALF-J60045-MD	Melanocyte-Stimulating Hormone-Release Inhibiting Factor, synthetic	250mg	2002-44-0	Biochemical Reagents	Peptides and proteins	3,556.00
ALF-J60048-09	Acridine hydrochloride	10g	8063-24-9	Electrophoresis	Histology Reagents	2,054.00
ALF-J60048-14	Acridine hydrochloride	25g	8063-24-9	Electrophoresis	Histology Reagents	3,716.00
ALF-J60054-AE	ADA, 0.2M buffer soln., pH 6.0	100ml	7415-22-7	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J60054-AK	ADA, 0.2M buffer soln., pH 6.0	250ml	7415-22-7	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J60058-AE	BES, 0.5M buffer soln., pH 6.0	100ml	66992-27-6	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60058-AK	BES, 0.5M buffer soln., pH 6.0	250ml	66992-27-6	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60060-LB0	Adrenocorticotrophic Hormone (1-14)	5mg	25696-21-3	Cellular & Molecular Biology	Peptides and proteins	22,104.00
ALF-J60060-8PL	Adrenocorticotrophic Hormone (1-14)	2mg	25696-21-3	Cellular & Molecular Biology	Peptides and proteins	14,706.00
ALF-J60060-MCR	Adrenocorticotrophic Hormone (1-14)	1mg	25696-21-3	Cellular & Molecular Biology	Peptides and proteins	8,853.00
ALF-J60061-AE	BES, 0.5M buffer soln., pH 7.0	100ml	66992-27-6	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60061-AK	BES, 0.5M buffer soln., pH 7.0	250ml	66992-27-6	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60062-MB	Inactivation Gate Peptide	25mg	156162-44-6	Cellular & Molecular Biology	Peptides and proteins	98,140.00
ALF-J60063-03	L-Phenylalanyl-L-proline	1g	7669-65-0	Cellular & Molecular Biology	Peptides and proteins	15,099.00
ALF-J60063-06	L-Phenylalanyl-L-proline	5g	7669-65-0	Cellular & Molecular Biology	Peptides and proteins	59,273.00
ALF-J60064-AE	HEPES, 0.5M buffer soln., pH 7.0	100ml	7365-45-9	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60064-AK	HEPES, 0.5M buffer soln., pH 7.0	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J60066-AK	Sodium bicarbonate, 1M buffer soln., pH 9.0	250ml	144-55-8	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J60066-AP	Sodium bicarbonate, 1M buffer soln., pH 9.0	500ml	144-55-8	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J60067-EQE	D-(+)-Glucose, 1M aq. soln., sterile	125ml	50-99-7	Cell Culture Reagents	Reagents	3,625.00
ALF-J60067-AK	D-(+)-Glucose, 1M aq. soln., sterile	250ml	50-99-7	Cell Culture Reagents	Reagents	5,426.00
ALF-J60068-AK	Sodium borate, 0.5M buffer soln., pH 8.0	250ml	1330-43-4	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J60068-AP	Sodium borate, 0.5M buffer soln., pH 8.0	500ml	1330-43-4	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J60070-03	Tacrine hydrochloride hydrate, 98%	1g	1684-40-8	Signal Transduction	Signal Transduction Reagents	3,105.00
ALF-J60070-06	Tacrine hydrochloride hydrate, 98%	5g	1684-40-8	Signal Transduction	Signal Transduction Reagents	13,851.00
ALF-J60070-ME	Tacrine hydrochloride hydrate, 98%	500mg	1684-40-8	Signal Transduction	Signal Transduction Reagents	1,880.00
ALF-J60076-09	Hydroxylapatite, fast flow	10g	1306-06-5	Electrophoresis	Electrophoresis Reagents	3,506.00
ALF-J60076-18	Hydroxylapatite, fast flow	50g	1306-06-5	Electrophoresis	Electrophoresis Reagents	10,817.00
ALF-J60080-AK	Tris(hydroxymethyl)aminomethane hydrochloride, 1M soln., pH 8.0	250ml	1185-53-1	Cell Culture Reagents	Reagents	3,625.00
ALF-J60085-AE	POPSO, 0.2M buffer soln., pH 8.0	100ml	108321-07-9	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60085-AK	POPSO, 0.2M buffer soln., pH 8.0	250ml	108321-07-9	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60087-AK	LiSorb	250ml		Cellular & Molecular Biology	Electrophoresis Reagents	2,527.00
ALF-J60087-AP	LiSorb	500ml		Cellular & Molecular Biology	Electrophoresis Reagents	4,041.00
ALF-J60091-14	Palatinose hydrate, 98+%	25g	13718-94-0	Biochemical Reagents	Carbohydrates and Derivatives	2,852.00
ALF-J60091-22	Palatinose hydrate, 98+%	100g	13718-94-0	Biochemical Reagents	Carbohydrates and Derivatives	7,110.00
ALF-J60092-AK	Bicarbonate, 1M buffer soln., pH 8.5	250ml	144-55-8	Cellular & Molecular Biology	Buffers	4,272.00
ALF-J60092-AP	Bicarbonate, 1M buffer soln., pH 8.5	500ml	144-55-8	Cellular & Molecular Biology	Buffers	5,494.00
ALF-J60093-MB	Elastase Substrate V	25mg	72252-90-5	Cellular & Molecular Biology	Peptides and proteins	17,477.00
ALF-J60097-AK	MOPS, 1.0M buffer soln., pH 9.0	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60097-AP	MOPS, 1.0M buffer soln., pH 9.0	500ml	1132-61-2	Cellular & Molecular Biology	Buffers	8,623.00
ALF-J60098-AK	BSA blocking buffer, 5% in TBS, with 0.05% Tween-20	250ml		Immunology	Western Blot and ELISA Reagents	5,055.00
ALF-J60098-AP	BSA blocking buffer, 5% in TBS, with 0.05% Tween-20	500ml		Immunology	Western Blot and ELISA Reagents	8,449.00
ALF-J60102-K2	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	1L	77-86-1	Cellular & Molecular Biology	Buffers	2,436.00
ALF-J60102-K3	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	2L	77-86-1	Cellular & Molecular Biology	Buffers	4,272.00
ALF-J60102-K7	TRIS-buffered saline (TBS, 10X, low salt) pH 8.0	4L	77-86-1	Cellular & Molecular Biology	Buffers	7,919.00
ALF-J60104-AK	Acetate, 1M buffer soln., pH 4.0	250ml	127-09-3	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J60104-AP	Acetate, 1M buffer soln., pH 4.0	500ml	127-09-3	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J60107-AE	Tricine, 0.5M buffer soln., pH 6.5	100ml	5704-04-1	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60107-AK	Tricine, 0.5M buffer soln., pH 6.5	250ml	5704-04-1	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60116-AK	Bicarbonate, 1M buffer soln., pH 9.0	250ml	144-55-8	Cellular & Molecular Biology	Buffers	3,047.00
ALF-J60116-AP	Bicarbonate, 1M buffer soln., pH 9.0	500ml	144-55-8	Cellular & Molecular Biology	Buffers	4,548.00
ALF-J60117-4I	Glucose-6-phosphate dehydrogenase, Leuconostoc mesenteroides	1 kilounit	9001-40-5	Cellular & Molecular Biology	Enzymes	10,782.00
ALF-J60117-JPL	Glucose-6-phosphate dehydrogenase, Leuconostoc mesenteroides	10 kilounit	9001-40-5	Cellular & Molecular Biology	Enzymes	83,007.00
ALF-J60119-03	Spironolactone	1g	52-01-7	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	1,869.00
ALF-J60119-06	Spironolactone	5g	52-01-7	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	9,004.00

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ALF-J60119-09	Spiroolactone	10g	52-01-7	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	16,288.00
ALF-J60120-03	N <sup>3</sup> -α-(p-Toluenesulfonyl)-L-lysine chloromethyl ketone hydrochloride	1g	4272-74-6	Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	48,689.00
ALF-J60120-ME	N <sup>3</sup> -α-(p-Toluenesulfonyl)-L-lysine chloromethyl ketone hydrochloride	500mg	4272-74-6	Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	26,977.00
ALF-J60122-09	Alcian Blue 8GX	10g	33864-99-2	Electrophoresis	Stains, dyes and indicator	4,029.00
ALF-J60122-14	Alcian Blue 8GX	25g	33864-99-2	Electrophoresis	Stains, dyes and indicator	8,045.00
ALF-J60122-22	Alcian Blue 8GX	100g	33864-99-2	Electrophoresis	Stains, dyes and indicator	28,963.00
ALF-J60125-AK	Citrate, 0.5M buffer soln., pH 5.0	250ml	6132-04-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60125-AP	Citrate, 0.5M buffer soln., pH 5.0	500ml	6132-04-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60126-AP	Acrylamide/Bisacrylamide 19:1, 30% soln	500ml		Electrophoresis	Electrophoresis Reagents	5,067.00
ALF-J60126-K2	Acrylamide/Bisacrylamide 19:1, 30% soln	1L		Electrophoresis	Electrophoresis Reagents	9,407.00
ALF-J60127-AE	BIS-TRIS, 0.2M buffer soln., pH 6.5	100ml	DTF	Cellular & Molecular Biology	Buffers	4,248.00
ALF-J60127-AK	BIS-TRIS, 0.2M buffer soln., pH 6.5	250ml	DTF	Cellular & Molecular Biology	Buffers	6,788.00
ALF-J60131-03	2-Iminothiolane hydrochloride	1g	4781-83-3	Electrophoresis	Electrophoresis Reagents	12,062.00
ALF-J60131-MD	2-Iminothiolane hydrochloride	250mg	4781-83-3	Electrophoresis	Electrophoresis Reagents	3,473.00
ALF-J60132-AK	Denaturing lysis buffer	250ml		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J60132-AP	Denaturing lysis buffer	500ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J60136-14	Ficin, fig tree latex	25g	9001-33-6	Cellular & Molecular Biology	Enzymes	15,792.00
ALF-J60139-LB0	Everolimus	5mg	159351-69-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,426.00
ALF-J60139-MA	Everolimus	10mg	159351-69-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	16,957.00
ALF-J60139-MB	Everolimus	25mg	159351-69-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	29,077.00
ALF-J60141-MC	Uridine-5'-diphosphate trisodium salt, 98+%	100mg	21931-53-3	Genomics	Nucleosides and Nucleotides	4,813.00
ALF-J60141-ME	Uridine-5'-diphosphate trisodium salt, 98+%	500mg	21931-53-3	Genomics	Nucleosides and Nucleotides	16,334.00
ALF-J60143-EQE	NP-40 lysis buffer with glycerol (2X)	125ml		Cellular & Molecular Biology	Buffers	3,058.00
ALF-J60143-AK	NP-40 lysis buffer with glycerol (2X)	250ml		Cellular & Molecular Biology	Buffers	5,044.00
ALF-J60146-MA	Erythrina Christagalli Agglutinin (ECA)	10mg		Cellular & Molecular Biology	Natural Products	24,079.00
ALF-J60151-03	5-Bromo-4-chloro-3-indolyl- <sup>3</sup> -D-galactoside	1g	107021-38-5	Signal Transduction	Signal Transduction Reagents	34,733.00
ALF-J60151-MD	5-Bromo-4-chloro-3-indolyl- <sup>3</sup> -D-galactoside	250mg	107021-38-5	Signal Transduction	Signal Transduction Reagents	17,431.00
ALF-J60154-AK	Glycine, 0.2M buffer soln., pH 3.5	250ml	56-40-6	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J60154-AP	Glycine, 0.2M buffer soln., pH 3.5	500ml	56-40-6	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J60155-EXG	Okadaic acid, 98%	100microg	78111-17-8	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	13,818.00
ALF-J60155-EXS	Okadaic acid, 98%	300microgram	78111-17-8	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	37,503.00
ALF-J60155-IAM	Okadaic acid, 98%	50microgram	78111-17-8	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	7,814.00
ALF-J60158-AK	Sodium phosphate, 0.5M buffer soln., pH 7.6	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J60158-AP	Sodium phosphate, 0.5M buffer soln., pH 7.6	500ml		Cellular & Molecular Biology	Buffers	7,306.00
ALF-J60160-14	Lactulose, 99%	25g	4618-18-2	Biochemical Reagents	Carbohydrates and Derivatives	13,620.00
ALF-J60160-18	Lactulose, 99%	50g	4618-18-2	Biochemical Reagents	Carbohydrates and Derivatives	22,394.00
ALF-J60160-22	Lactulose, 99%	100g	4618-18-2	Biochemical Reagents	Carbohydrates and Derivatives	30,935.00
ALF-J60165-AP	Wash buffer, 0.5% Tween 20, pH 8.0	500ml		Cellular & Molecular Biology	Buffers	3,727.00
ALF-J60166-AK	BLOTTO in PBS, with 0.02% sodium azide	250ml		Immunology	Western Blot and ELISA Reagents	3,047.00
ALF-J60166-AP	BLOTTO in PBS, with 0.02% sodium azide	500ml		Immunology	Western Blot and ELISA Reagents	5,044.00
ALF-J60168-06	Loperamide hydrochloride, 98+%	5g	34552-83-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	9,581.00
ALF-J60168-14	Loperamide hydrochloride, 98+%	25g	34552-83-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	37,169.00
ALF-J60173-03	N-Decanoyl-N-methyl-D-glucamine	1g	85261-20-7	Cellular & Molecular Biology	Electrophoresis Reagents	5,830.00
ALF-J60173-06	N-Decanoyl-N-methyl-D-glucamine	5g	85261-20-7	Cellular & Molecular Biology	Electrophoresis Reagents	21,816.00
ALF-J60174-03	Docetaxel, 99%	1g	114977-28-5	Cellular & Molecular Biology	Apoptosis Reagents	56,586.00
ALF-J60174-MC	Docetaxel, 99%	100mg	114977-28-5	Cellular & Molecular Biology	Apoptosis Reagents	10,632.00
ALF-J60174-ME	Docetaxel, 99%	500mg	114977-28-5	Cellular & Molecular Biology	Apoptosis Reagents	31,028.00
ALF-J60177-MCR	Litorin	1mg	55749-97-8	Cellular & Molecular Biology	Peptides and proteins	4,963.00
ALF-J60181-AP	Separating or resolving buffer (4X)	500ml		Electrophoresis	Electrophoresis Buffers	3,277.00
ALF-J60181-K2	Separating or resolving buffer (4X)	1L		Electrophoresis	Electrophoresis Buffers	5,899.00
ALF-J60184-AP	MOPS-EDTA-sodium acetate buffer (MESA)	500ml		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J60184-K2	MOPS-EDTA-sodium acetate buffer (MESA)	1L		Cellular & Molecular Biology	Buffers	12,282.00
ALF-J60185-03	Yohimbine hydrochloride, 98+%	1g	65-19-0	Signal Transduction	Signal Transduction Reagents - Antagonists	3,972.00
ALF-J60186-AB	TBE urea sample buffer (2X)	10ml		Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60186-AC	TBE urea sample buffer (2X)	25ml		Cellular & Molecular Biology	Buffers	5,610.00
ALF-J60190-03	Loratadine, 98+%	1g	79794-75-5	Signal Transduction	Signal Transduction Reagents - Antagonists	9,822.00
ALF-J60190-06	Loratadine, 98+%	5g	79794-75-5	Signal Transduction	Signal Transduction Reagents - Antagonists	34,283.00
ALF-J60190-ME	Loratadine, 98+%	500mg	79794-75-5	Signal Transduction	Signal Transduction Reagents - Antagonists	6,452.00
ALF-J60191-AD	Sodium orthovanadate, 100mM aq. soln.	50ml	13721-39-6	Cell Culture Reagents	Reagents	3,625.00
ALF-J60191-AE	Sodium orthovanadate, 100mM aq. soln.	100ml	13721-39-6	Cell Culture Reagents	Reagents	6,027.00
ALF-J60196-AK	Plasmid DNA isolation solution III	250ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	2,354.00
ALF-J60196-AP	Plasmid DNA isolation solution III	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	4,144.00
ALF-J60197-AK	Phosphate, 0.5M buffer soln., pH 7.6	250ml	7558-80-7	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J60197-AP	Phosphate, 0.5M buffer soln., pH 7.6	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60199-MF	L-Kynurenine	50mg	2922-83-0	Signal Transduction	Signal Transduction Reagents	3,394.00
ALF-J60200-09	Dextran, MW ca 250,000	10g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	2,402.00
ALF-J60200-18	Dextran, MW ca 250,000	50g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	7,885.00
ALF-J60200-22	Dextran, MW ca 250,000	100g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	11,899.00
ALF-J60200-36	Dextran, MW ca 250,000	500g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	47,211.00
ALF-J60202-K2	TRIS, 1.0M buffer soln., pH 7.4	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J60203-5H	Theophylline	454g	58-55-9	Genomics	Nucleosides and Nucleotides	4,859.00
ALF-J60203-RAT	Theophylline	2.27kg	58-55-9	Genomics	Nucleosides and Nucleotides	17,592.00
ALF-J60205-AC	Bovine Serum Albumin, 1mg/ml	25ml	9048-46-8	Biochemical Reagents	Natural Products	2,251.00
ALF-J60205-AD	Bovine Serum Albumin, 1mg/ml	50ml	9048-46-8	Biochemical Reagents	Natural Products	3,383.00
ALF-J60218-03	Collagen, bovine achilles tendon	1g	9007-34-5	Biochemical Reagents	Natural Products	3,556.00
ALF-J60218-06	Collagen, bovine achilles tendon	5g	9007-34-5	Biochemical Reagents	Natural Products	8,509.00
ALF-J60218-09	Collagen, bovine achilles tendon	10g	9007-34-5	Biochemical Reagents	Natural Products	14,233.00
ALF-J60222-MA	D-Tubocurarine chloride	10mg	57-94-3	Signal Transduction	Signal Transduction Reagents - Antagonists	1,298.00
ALF-J60222-MF	D-Tubocurarine chloride	50mg	57-94-3	Signal Transduction	Signal Transduction Reagents - Antagonists	3,094.00
ALF-J60230-03	Nitro Blue Tetrazolium chloride, 99%	1g	298-83-9	Electrophoresis	Histology Reagents	13,079.00
ALF-J60230-06	Nitro Blue Tetrazolium chloride, 99%	5g	298-83-9	Electrophoresis	Histology Reagents	43,276.00
ALF-J60231-EXC	Calmodulin, bovine testes	2.5mg	77107-46-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	23,894.00
ALF-J60231-MCR	Calmodulin, bovine testes	1mg	77107-46-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	12,697.00
ALF-J60233-K2	TPE (10X), TRIS + phosphate + EDTA	1L		Cellular & Molecular Biology	Buffers	2,123.00
ALF-J60233-K3	TPE (10X), TRIS + phosphate + EDTA	2L		Cellular & Molecular Biology	Buffers	3,727.00
ALF-J60233-K7	TPE (10X), TRIS + phosphate + EDTA	4L		Cellular & Molecular Biology	Buffers	7,075.00
ALF-J60234-EQE	TE buffer, pH 7.4, RNase free	125ml		Cell Culture Reagents	Reagents	2,804.00
ALF-J60234-AK	TE buffer, pH 7.4, RNase free	250ml		Cell Culture Reagents	Reagents	5,055.00
ALF-J60236-LB0	Aphidicolin	5mg	38966-21-1	Cellular & Molecular Biology	Apoptosis Reagents	35,969.00
ALF-J60236-MCR	Aphidicolin	1mg	38966-21-1	Cellular & Molecular Biology	Apoptosis Reagents	8,449.00
ALF-J60237-LB0	Pepstatin A, 98%	5mg	26305-03-3	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	4,317.00
ALF-J60237-MB	Pepstatin A, 98%	25mg	26305-03-3	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	13,909.00

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ALF-J60238-03	Canrenone, 98%	1g	976-71-6	Signal Transduction	Signal Transduction Reagents - Antagonists	4,722.00
ALF-J60238-06	Canrenone, 98%	5g	976-71-6	Signal Transduction	Signal Transduction Reagents - Antagonists	14,199.00
ALF-J60238-14	Canrenone, 98%	25g	976-71-6	Signal Transduction	Signal Transduction Reagents - Antagonists	38,451.00
ALF-J60241-18	L-Ornithine hydrochloride, Cell Culture Reagent	50g	3184-13-2	Cell Culture Reagents	Reagents	4,120.00
ALF-J60241-22	L-Ornithine hydrochloride, Cell Culture Reagent	100g	3184-13-2	Cell Culture Reagents	Reagents	7,400.00
ALF-J60241-30	L-Ornithine hydrochloride, Cell Culture Reagent	250g	3184-13-2	Cell Culture Reagents	Reagents	16,276.00
ALF-J60244-EQE	MES lysis buffer with NP-40 (2X)	125ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J60244-AK	MES lysis buffer with NP-40 (2X)	250ml		Cellular & Molecular Biology	Buffers	7,075.00
ALF-J60251-AE	Sodium fluoride, 200mM aq. soln.	100ml	7681-49-4	Cell Culture Reagents	Reagents	2,804.00
ALF-J60251-AK	Sodium fluoride, 200mM aq. soln.	250ml	7681-49-4	Cell Culture Reagents	Reagents	4,491.00
ALF-J60255-AE	SOC medium	100ml		Cell Culture Reagents	Reagents	3,935.00
ALF-J60255-AK	SOC medium	250ml		Cell Culture Reagents	Reagents	6,730.00
ALF-J60257-MB	Mecamylamine hydrochloride	25mg	826-39-1	Signal Transduction	Signal Transduction Reagents - Antagonists	14,476.00
ALF-J60257-MC	Mecamylamine hydrochloride	100mg	826-39-1	Signal Transduction	Signal Transduction Reagents - Antagonists	46,855.00
ALF-J60262-EQE	FSB buffer	125ml		Cellular & Molecular Biology	Buffers	6,060.00
ALF-J60262-AK	FSB buffer	250ml		Cellular & Molecular Biology	Buffers	9,639.00
ALF-J60265-K2	STE buffer soln.	1L		Cellular & Molecular Biology	Buffers	2,354.00
ALF-J60265-K3	STE buffer soln.	2L		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J60269-AE	Kinase buffer II (5X)	100ml		Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60269-AK	Kinase buffer II (5X)	250ml		Cellular & Molecular Biology	Buffers	5,055.00
ALF-J60271-MC	Thalidomide	100mg	50-35-1	Cellular & Molecular Biology	Signal Transduction Reagents	4,998.00
ALF-J60275-AE	Neutralization solution	250ml		Immunology	Western Blot and ELISA Reagents	2,354.00
ALF-J60275-AP	Neutralization solution	500ml		Immunology	Western Blot and ELISA Reagents	4,144.00
ALF-J60276-AE	AMPD, 0.2M buffer soln., pH 7.5	100ml	115-69-5	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60276-AK	AMPD, 0.2M buffer soln., pH 7.5	250ml	115-69-5	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60278-03	1-(4-Chlorophenyl)piperazine, 97%	1g	38212-33-8	Signal Transduction	Signal Transduction Reagents - Agonists	2,297.00
ALF-J60278-06	1-(4-Chlorophenyl)piperazine, 97%	5g	38212-33-8	Signal Transduction	Signal Transduction Reagents - Agonists	9,281.00
ALF-J60278-14	1-(4-Chlorophenyl)piperazine, 97%	25g	38212-33-8	Signal Transduction	Signal Transduction Reagents - Agonists	39,363.00
ALF-J60279-18	L-Alanine, Cell Culture Reagent	50g	56-41-7	Cell Culture Reagents	Reagents	4,041.00
ALF-J60279-22	L-Alanine, Cell Culture Reagent	100g	56-41-7	Cell Culture Reagents	Reagents	6,292.00
ALF-J60279-36	L-Alanine, Cell Culture Reagent	500g	56-41-7	Cell Culture Reagents	Reagents	30,046.00
ALF-J60280-LBO	Cytochalasin A	5mg	14110-64-6	Signal Transduction	Signal Transduction Reagents	46,495.00
ALF-J60280-MCR	Cytochalasin A	1mg	14110-64-6	Signal Transduction	Signal Transduction Reagents	11,623.00
ALF-J60281-03	Nitrazine Yellow	1g	5423-07-4	Electrophoresis	Histology Reagents	1,419.00
ALF-J60281-06	Nitrazine Yellow	5g	5423-07-4	Electrophoresis	Histology Reagents	3,983.00
ALF-J60281-14	Nitrazine Yellow	25g	5423-07-4	Electrophoresis	Histology Reagents	15,792.00
ALF-J60282-AE	Glycylglycine, 0.2M buffer soln., pH 7.5	100ml	556-50-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60282-AK	Glycylglycine, 0.2M buffer soln., pH 7.5	250ml	556-50-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60287-36	Yeast Extract	500g	8013-01-2	Biochemical Reagents	Natural Products	5,298.00
ALF-J60287-A1	Yeast Extract	1kg	8013-01-2	Biochemical Reagents	Natural Products	9,454.00
ALF-J60289-AK	Casien blocking buffer, 3% in PBS	250ml		Immunology	Western Blot and ELISA Reagents	3,383.00
ALF-J60289-AP	Casien blocking buffer, 3% in PBS	500ml		Immunology	Western Blot and ELISA Reagents	5,610.00
ALF-J60290-14	Mercaptoacetic acid sodium salt, 98%	25g	367-51-1	Cell Culture Reagents	Reagents	1,710.00
ALF-J60290-22	Mercaptoacetic acid sodium salt, 98%	100g	367-51-1	Cell Culture Reagents	Reagents	3,890.00
ALF-J60290-A1	Mercaptoacetic acid sodium salt, 98%	1kg	367-51-1	Cell Culture Reagents	Reagents	33,405.00
ALF-J60292-AK	Ethylene diaminetetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	250ml	60-00-4	Electrophoresis	Electrophoresis Buffers	3,012.00
ALF-J60292-AP	Ethylene diaminetetraacetic acid, 0.5M aq. soln., pH 8.0, autoclaved	500ml	60-00-4	Electrophoresis	Electrophoresis Buffers	4,813.00
ALF-J60296-AK	BLOTTO in PBS	250ml		Immunology	Western Blot and ELISA Reagents	3,383.00
ALF-J60296-AP	BLOTTO in PBS	500ml		Immunology	Western Blot and ELISA Reagents	4,491.00
ALF-J60299-18	Agarose, high EEO	50g	9012-36-6	Electrophoresis	Electrophoresis Reagents	11,426.00
ALF-J60299-22	Agarose, high EEO	100g	9012-36-6	Electrophoresis	Electrophoresis Reagents	17,972.00
ALF-J60300-AK	PIPES, 1.0M buffer soln., pH 6.8	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	7,227.00
ALF-J60300-AP	PIPES, 1.0M buffer soln., pH 6.8	500ml	5625-37-6	Cellular & Molecular Biology	Buffers	12,130.00
ALF-J60301-EXD	Magainin I	0.5mg	108433-99-4	Cellular & Molecular Biology	Peptides and proteins	12,837.00
ALF-J60304-AP	Tween 20 blocking buffer, 0.5% in PBS (10X)	500ml		Immunology	Western Blot and ELISA Reagents	2,804.00
ALF-J60304-K2	Tween 20 blocking buffer, 0.5% in PBS (10X)	1L		Immunology	Western Blot and ELISA Reagents	4,144.00
ALF-J60304-K3	Tween 20 blocking buffer, 0.5% in PBS (10X)	2L		Immunology	Western Blot and ELISA Reagents	7,862.00
ALF-J60306-03	N-Methylpropylamine hydrochloride, 95%	1g	62-32-8	Signal Transduction	Signal Transduction Reagents - Agonists	16,231.00
ALF-J60306-06	N-Methylpropylamine hydrochloride, 95%	5g	62-32-8	Signal Transduction	Signal Transduction Reagents - Agonists	68,209.00
ALF-J60308-LBO	Tyrphostin A23, 99%	5mg	118409-57-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,391.00
ALF-J60308-MA	Tyrphostin A23, 99%	10mg	118409-57-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,250.00
ALF-J60308-MB	Tyrphostin A23, 99%	25mg	118409-57-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	24,229.00
ALF-J60311-06	Naftopidil, 98%+	5g	57149-07-2	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	13,227.00
ALF-J60322-AE	TAPS, 0.2M buffer soln., pH 8.0	100ml	91000-53-2	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60322-AK	TAPS, 0.2M buffer soln., pH 8.0	250ml	91000-53-2	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60325-AP	Phosphate, 0.2M buffer soln., pH 6.8	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60325-K2	Phosphate, 0.2M buffer soln., pH 6.8	1L	7558-80-7	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J60326-AK	Potassium phosphate, 0.5M buffer soln., pH 7.2	250ml	7778-77-0	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60326-AP	Potassium phosphate, 0.5M buffer soln., pH 7.2	500ml	7778-77-0	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60328-AE	MOPS, 0.5M buffer soln., pH 7.0	100ml	1132-61-2	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60328-AK	MOPS, 0.5M buffer soln., pH 7.0	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J60331-AE	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated a	100ml	136112-00-0	Electrophoresis	Electrophoresis Reagents	6,095.00
ALF-J60331-AN	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated a	400ml	136112-00-0	Electrophoresis	Electrophoresis Reagents	16,413.00
ALF-J60332-03	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 99%+	1g	207738-08-7	Immunology	Western Blot and ELISA Reagents	6,568.00
ALF-J60332-06	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 99%+	5g	207738-08-7	Immunology	Western Blot and ELISA Reagents	17,453.00
ALF-J60332-88	3,3',5,5'-Tetramethylbenzidine dihydrochloride hydrate, 99%+	2.5g	207738-08-7	Immunology	Western Blot and ELISA Reagents	11,013.00
ALF-J60333-AC	Agarose gel loading dye (6X), sucrose based	25ml		Electrophoresis	Electrophoresis Reagents	2,804.00
ALF-J60333-AD	Agarose gel loading dye (6X), sucrose based	50ml		Electrophoresis	Electrophoresis Reagents	4,491.00
ALF-J60336-14	Adenosine-5'-triphosphate disodium salt hydrate, ultrapure, 98%	25g	34369-07-8	Genomics	Nucleosides and Nucleotides	16,334.00
ALF-J60336-22	Adenosine-5'-triphosphate disodium salt hydrate, ultrapure, 98%	100g	34369-07-8	Genomics	Nucleosides and Nucleotides	57,658.00
ALF-J60339-MF	Astemizole, 99%+	50mg	68844-77-9	Signal Transduction	Signal Transduction Reagents - Antagonists	8,762.00
ALF-J60340-AK	Acetate, 1M buffer soln., pH, 3.5	250ml	127-09-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60340-AP	Acetate, 1M buffer soln., pH, 3.5	500ml	127-09-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60341-03	Chondroitin sulfate, 90%+	1g	9007-28-7	Biochemical Reagents	Carbohydrates and Derivatives	1,627.00
ALF-J60341-06	Chondroitin sulfate, 90%+	5g	9007-28-7	Biochemical Reagents	Carbohydrates and Derivatives	3,590.00
ALF-J60341-14	Chondroitin sulfate, 90%+	25g	9007-28-7	Biochemical Reagents	Carbohydrates and Derivatives	14,476.00
ALF-J60342-03	Clofibrate, 95%+	1g	637-07-0	Cellular & Molecular Biology	Apoptosis Reagents	2,674.00
ALF-J60342-06	Clofibrate, 95%+	5g	637-07-0	Cellular & Molecular Biology	Apoptosis Reagents	1,639.00
ALF-J60342-14	Clofibrate, 95%+	25g	637-07-0	Cellular & Molecular Biology	Apoptosis Reagents	6,314.00
ALF-J60342-22	Clofibrate, 95%+	100g	637-07-0	Cellular & Molecular Biology	Apoptosis Reagents	19,508.00
ALF-J60343-14	Auramine O, 80% dye content	25g	2465-27-2	Electrophoresis	Histology Reagents	2,736.00
ALF-J60343-18	Auramine O, 80% dye content	50g	2465-27-2	Electrophoresis	Histology Reagents	5,101.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J60344-EQE	Sodium cacodylate, 0.1M buffer soln., pH 7.0	125ml	6131-99-3	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J60344-AK	Sodium cacodylate, 0.1M buffer soln., pH 7.0	250ml	6131-99-3	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J60345-MB	Bradykinin acetate salt	25mg	6846-03-3	Biochemical Reagents	Peptides and proteins	14,476.00
ALF-J60345-MC	Bradykinin acetate salt	100mg	6846-03-3	Biochemical Reagents	Peptides and proteins	30,046.00
ALF-J60350-03	Chloropyramine hydrochloride	1g	6170-42-9	Signal Transduction	Signal Transduction Reagents - Antagonists	1,778.00
ALF-J60353-LB0	Kassinin, 96%	5mg	63968-82-1	Cellular & Molecular Biology	Peptides and proteins	17,373.00
ALF-J60353-8PL	Kassinin, 96%	2mg	63968-82-1	Cellular & Molecular Biology	Peptides and proteins	9,846.00
ALF-J60353-MCR	Kassinin, 96%	1mg	63968-82-1	Cellular & Molecular Biology	Peptides and proteins	5,795.00
ALF-J60354-14	o-Phenylenediamine dihydrochloride, 98+%	25g	615-28-1	Immunology	Western Blot and ELISA Reagents	5,345.00
ALF-J60354-22	o-Phenylenediamine dihydrochloride, 98+%	100g	615-28-1	Immunology	Western Blot and ELISA Reagents	12,156.00
ALF-J60355-06	Aceclofenac, 99%	5g	89796-99-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,206.00
ALF-J60357-AC	TBE sample buffer (6X)	25ml		Cellular & Molecular Biology	Buffers	3,047.00
ALF-J60357-AD	TBE sample buffer (6X)	50ml		Cellular & Molecular Biology	Buffers	5,044.00
ALF-J60364-06	Chenodeoxycholic acid	5g	474-25-9	Cellular & Molecular Biology	Apoptosis Reagents	4,767.00
ALF-J60364-14	Chenodeoxycholic acid	25g	474-25-9	Cellular & Molecular Biology	Apoptosis Reagents	14,441.00
ALF-J60366-AE	ACES, 0.5M buffer soln., pH 6.5	100ml	7365-82-4	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60366-AK	ACES, 0.5M buffer soln., pH 6.5	250ml	7365-82-4	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60367-AD	Sodium cacodylate, 0.1M buffer soln., pH 6.5	50ml	6131-99-3	Cellular & Molecular Biology	Buffers	3,659.00
ALF-J60367-AE	Sodium cacodylate, 0.1M buffer soln., pH 6.5	100ml	6131-99-3	Cellular & Molecular Biology	Buffers	7,215.00
ALF-J60367-AK	Sodium cacodylate, 0.1M buffer soln., pH 6.5	250ml	6131-99-3	Cellular & Molecular Biology	Buffers	8,483.00
ALF-J60368-AD	Ammonium sulfate, 0.5M aq. soln.	50ml	7783-20-2	Cellular & Molecular Biology	Reagents	2,251.00
ALF-J60368-AE	Ammonium sulfate, 0.5M aq. soln.	100ml	7783-20-2	Cellular & Molecular Biology	Reagents	3,383.00
ALF-J60369-MD	Diprotin A	250mg	90614-48-5	Biochemical Reagents	Peptides and proteins	28,963.00
ALF-J60369-MF	Diprotin A	50mg	90614-48-5	Biochemical Reagents	Peptides and proteins	6,821.00
ALF-J60370-AP	Denaturing solution	500ml		Cellular & Molecular Biology	Electrophoresis Reagents	2,123.00
ALF-J60370-K2	Denaturing solution	1L		Cellular & Molecular Biology	Electrophoresis Reagents	3,727.00
ALF-J60373-MA	Kaempferol, 98+%	10mg	520-18-3	Cellular & Molecular Biology	Apoptosis Reagents	7,215.00
ALF-J60373-MF	Kaempferol, 98+%	50mg	520-18-3	Cellular & Molecular Biology	Apoptosis Reagents	8,092.00
ALF-J60378-LB0	Bortezomib, 99%	5mg	179324-69-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	15,664.00
ALF-J60378-MA	Bortezomib, 99%	10mg	179324-69-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	23,075.00
ALF-J60378-MB	Bortezomib, 99%	25mg	179324-69-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	44,857.00
ALF-J60380-AP	Phosphate, 0.2M buffer soln., pH 7.4	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J60380-K2	Phosphate, 0.2M buffer soln., pH 7.4	1L	7558-80-7	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J60381-K2	TRIS, 1.0M buffer soln., pH 6.5	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60382-14	Polyvinylpyrrolidone, M.W. 10,000	25g	9003-39-8	Cell Culture Reagents	Reagents	1,492.00
ALF-J60382-22	Polyvinylpyrrolidone, M.W. 10,000	100g	9003-39-8	Cell Culture Reagents	Reagents	3,462.00
ALF-J60382-36	Polyvinylpyrrolidone, M.W. 10,000	500g	9003-39-8	Cell Culture Reagents	Reagents	13,507.00
ALF-J60384-LB0	Bestatin hydrochloride, 98%	5mg	65391-42-6	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	8,033.00
ALF-J60384-MB	Bestatin hydrochloride, 98%	25mg	65391-42-6	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	30,439.00
ALF-J60387-MC	*b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium	100mg		Genomics	Nucleosides and Nucleotides	12,247.00
ALF-J60387-ME	*b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium	500mg		Genomics	Nucleosides and Nucleotides	47,570.00
ALF-J60388-LB0	Olmoucine, 98%	5mg	101622-51-9	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,458.00
ALF-J60388-MB	Olmoucine, 98%	25mg	101622-51-9	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	42,236.00
ALF-J60400-06	Oxonic acid potassium salt	5g	2207-75-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,539.00
ALF-J60400-14	Oxonic acid potassium salt	25g	2207-75-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,911.00
ALF-J60400-22	Oxonic acid potassium salt	100g	2207-75-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	26,204.00
ALF-J60401-AK	Formaldehyde, 4% in PBS	250ml	50-00-0	Cell Culture Reagents	Reagents	2,527.00
ALF-J60401-AP	Formaldehyde, 4% in PBS	500ml	50-00-0	Cell Culture Reagents	Reagents	4,456.00
ALF-J60402-09	Trypsin, porcine pancreas	10g	9002-07-7	Cellular & Molecular Biology	Enzymes	4,744.00
ALF-J60402-18	Trypsin, porcine pancreas	50g	9002-07-7	Cellular & Molecular Biology	Enzymes	16,727.00
ALF-J60405-MA	5'-N-Ethylcarboxamidoadenosine	10mg	35920-39-9	Signal Transduction	Signal Transduction Reagents - Agonists	3,209.00
ALF-J60405-MF	5'-N-Ethylcarboxamidoadenosine	50mg	35920-39-9	Signal Transduction	Signal Transduction Reagents - Agonists	11,658.00
ALF-J60408-AK	Sodium bicarbonate, 1M buffer soln., pH 8.5	250ml	144-55-8	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J60408-AP	Sodium bicarbonate, 1M buffer soln., pH 8.5	500ml	144-55-8	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J60408-K2	Sodium bicarbonate, 1M buffer soln., pH 8.5	1L	144-55-8	Cellular & Molecular Biology	Buffers	5,841.00
ALF-J60412-AP	Acrylamide/Bisacrylamide 39:1, 30% soln	500ml		Electrophoresis	Electrophoresis Reagents	4,710.00
ALF-J60412-K2	Acrylamide/Bisacrylamide 39:1, 30% soln	1L		Electrophoresis	Electrophoresis Reagents	8,762.00
ALF-J60414-MCR	5,8,11, Eicosatriynoic acid	1mg	13488-22-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	11,936.00
ALF-J60415-AK	Sodium hydroxide and *b-mercaptoethanol buffer	250ml		Cellular & Molecular Biology	Buffers	2,123.00
ALF-J60415-AP	Sodium hydroxide and *b-mercaptoethanol buffer	500ml		Cellular & Molecular Biology	Buffers	3,727.00
ALF-J60423-EQE	RIPA buffer with Triton   X-100 + 10% glycerol (2X)	125ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J60423-AK	RIPA buffer with Triton   X-100 + 10% glycerol (2X)	250ml		Cellular & Molecular Biology	Buffers	7,075.00
ALF-J60424-03	Bambuterol hydrochloride, 98+%	1g	81732-46-9	Cellular & Molecular Biology	Apoptosis Reagents	22,301.00
ALF-J60424-ME	Bambuterol hydrochloride, 98+%	500mg	81732-46-9	Cellular & Molecular Biology	Apoptosis Reagents	15,595.00
ALF-J60426-06	Quinidine sulfate dihydrate, 98+%	5g	6591-63-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	3,693.00
ALF-J60426-14	Quinidine sulfate dihydrate, 98+%	25g	6591-63-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	11,635.00
ALF-J60428-AK	Wash buffer, 1.0% Triton   X-100, pH 8.0	250ml		Cellular & Molecular Biology	Buffers	2,123.00
ALF-J60428-AP	Wash buffer, 1.0% Triton   X-100, pH 8.0	500ml		Cellular & Molecular Biology	Buffers	3,727.00
ALF-J60431-LB0	DAGO	5mg	100929-53-1	Biochemical Reagents	Peptides and proteins	8,324.00
ALF-J60433-03	Carboplatin	1g	41575-94-4	Cellular & Molecular Biology	Apoptosis Reagents	30,726.00
ALF-J60433-06	Carboplatin	5g	41575-94-4	Cellular & Molecular Biology	Apoptosis Reagents	94,550.00
ALF-J60434-EQE	Sodium chloride, 5M aq. soln., RNase free	125ml	7647-14-5	Cell Culture Reagents	Reagents	2,804.00
ALF-J60434-AK	Sodium chloride, 5M aq. soln., RNase free	250ml	7647-14-5	Cell Culture Reagents	Reagents	3,383.00
ALF-J60437-03	Fetuin I, fetal bovine serum	1g	9014-81-7	Biochemical Reagents	Natural Products	31,582.00
ALF-J60437-MC	Fetuin I, fetal bovine serum	100mg	9014-81-7	Biochemical Reagents	Natural Products	6,395.00
ALF-J60437-MD	Fetuin I, fetal bovine serum	250mg	9014-81-7	Biochemical Reagents	Natural Products	10,711.00
ALF-J60439-06	*a-D-(+)-Melibiose	5g	585-99-9	Biochemical Reagents	Carbohydrates and Derivatives	4,215.00
ALF-J60439-14	*a-D-(+)-Melibiose	25g	585-99-9	Biochemical Reagents	Carbohydrates and Derivatives	14,695.00
ALF-J60440-AK	HEPES, 1.0M buffer soln., pH 9.0	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60440-AP	HEPES, 1.0M buffer soln., pH 9.0	500ml	7365-45-9	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J60443-MCR	Heparin Binding Peptide	1mg	125720-21-0	Cellular & Molecular Biology	Peptides and proteins	4,870.00
ALF-J60447-LB0	Mast Cell Degranulating Peptide HR-2	5mg	80388-04-1	Cellular & Molecular Biology	Peptides and proteins	16,080.00
ALF-J60447-MCR	Mast Cell Degranulating Peptide HR-2	1mg	80388-04-1	Cellular & Molecular Biology	Peptides and proteins	4,041.00
ALF-J60448-AP	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	500ml		Cellular & Molecular Biology	Buffers	3,012.00
ALF-J60448-K2	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	1L		Cellular & Molecular Biology	Buffers	4,456.00
ALF-J60448-K3	TRIS-buffered saline (TBS, 10X), with 0.5% Tween 20	2L		Cellular & Molecular Biology	Buffers	8,438.00
ALF-J60450-MA	Myricetin, 98%	10mg	529-44-2	Biochemical Reagents	Natural Products	3,776.00
ALF-J60450-MB	Myricetin, 98%	25mg	529-44-2	Biochemical Reagents	Natural Products	7,653.00
ALF-J60450-MF	Myricetin, 98%	50mg	529-44-2	Biochemical Reagents	Natural Products	14,199.00
ALF-J60452-K2	TRIS, 1.0M buffer soln., pH 8.8	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60453-MC	Ipratropium bromide, 98%	100mg	22254-24-6	Signal Transduction	Signal Transduction Reagents - Antagonists	9,489.00
ALF-J60455-AE	Hybridization solution in SSC	100ml		Immunology	Western Blot and ELISA Reagents	3,383.00



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ALF-J60456-03	Amiodarone hydrochloride	1g	19774-82-4	Cellular & Molecular Biology	Apoptosis Reagents	1,627.00
ALF-J60456-06	Amiodarone hydrochloride	5g	19774-82-4	Cellular & Molecular Biology	Apoptosis Reagents	2,436.00
ALF-J60456-14	Amiodarone hydrochloride	25g	19774-82-4	Cellular & Molecular Biology	Apoptosis Reagents	9,743.00
ALF-J60457-03	Chlorogenic acid	1g	327-97-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,391.00
ALF-J60457-06	Chlorogenic acid	5g	327-97-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	21,378.00
ALF-J60457-MD	Chlorogenic acid	250mg	327-97-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,020.00
ALF-J60459-03	Tioconazole, 98+%	1g	65899-73-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,471.00
ALF-J60459-06	Tioconazole, 98+%	5g	65899-73-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,511.00
ALF-J60459-14	Tioconazole, 98+%	25g	65899-73-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	45,988.00
ALF-J60461-EQE	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, stan	125ml	54827-17-7	Immunology	Western Blot and ELISA Reagents	9,454.00
ALF-J60461-AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, stan	500ml	54827-17-7	Immunology	Western Blot and ELISA Reagents	15,664.00
ALF-J60461-AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, stan	1000ml	54827-17-7	Immunology	Western Blot and ELISA Reagents	23,779.00
ALF-J60463-AE	HEPES, 0.5M buffer soln., pH 6.5	100ml	7365-45-9	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J60463-AK	HEPES, 0.5M buffer soln., pH 6.5	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J60464-AE	MOPSO, 0.2M buffer soln., pH 7.5	100ml	79803-73-9	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60464-AK	MOPSO, 0.2M buffer soln., pH 7.5	250ml	79803-73-9	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60465-AP	Phosphate-buffered saline (PBS, 10X), no potassium	500ml		Cellular & Molecular Biology	Buffers	3,625.00
ALF-J60465-K2	Phosphate-buffered saline (PBS, 10X), no potassium	1L		Cellular & Molecular Biology	Buffers	5,426.00
ALF-J60466-14	Hexamethonium bromide, 98+%	25g	55-97-0	Signal Transduction	Signal Transduction Reagents - Antagonists	3,855.00
ALF-J60466-22	Hexamethonium bromide, 98+%	100g	55-97-0	Signal Transduction	Signal Transduction Reagents - Antagonists	11,635.00
ALF-J60467-AP	Phosphate, 0.2M buffer soln., pH 4.4	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60467-K2	Phosphate, 0.2M buffer soln., pH 4.4	1L	7558-80-7	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J60473-AK	BSA blocking buffer, 3% in PBS, with 0.02% sodium azide	250ml		Immunology	Western Blot and ELISA Reagents	4,491.00
ALF-J60473-AP	BSA blocking buffer, 3% in PBS, with 0.02% sodium azide	500ml		Immunology	Western Blot and ELISA Reagents	7,862.00
ALF-J60476-03	Bupirone hydrochloride	1g	33386-08-2	Signal Transduction	Signal Transduction Reagents - Agonists	4,583.00
ALF-J60476-06	Bupirone hydrochloride	5g	33386-08-2	Signal Transduction	Signal Transduction Reagents - Agonists	13,481.00
ALF-J60480-AP	Phosphate, 0.2M buffer soln., pH 8.0	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60480-K2	Phosphate, 0.2M buffer soln., pH 8.0	1L	7558-80-7	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J60481-MA	Calpeptin, 98+%	10mg	117591-20-5	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	15,895.00
ALF-J60481-MF	Calpeptin, 98+%	50mg	117591-20-5	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	63,683.00
ALF-J60482-LBO	Tyrphostin A46, 99%	5mg	122520-85-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	3,890.00
ALF-J60482-MA	Tyrphostin A46, 99%	10mg	122520-85-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,412.00
ALF-J60482-MB	Tyrphostin A46, 99%	25mg	122520-85-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	17,464.00
ALF-J60484-03	Meclofenamic acid sodium salt, 99+%	1g	6385-02-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,655.00
ALF-J60484-06	Meclofenamic acid sodium salt, 99+%	5g	6385-02-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,862.00
ALF-J60484-14	Meclofenamic acid sodium salt, 99+%	25g	6385-02-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	43,529.00
ALF-J60485-LBO	Liver Cell Growth Factor	5mg		Cellular & Molecular Biology	Peptides and proteins	5,667.00
ALF-J60486-17	Acrylamide/Bisacrylamide 19:1, powder	40g		Electrophoresis	Electrophoresis Reagents	2,516.00
ALF-J60486-22	Acrylamide/Bisacrylamide 19:1, powder	100g		Electrophoresis	Electrophoresis Reagents	4,570.00
ALF-J60486-28	Acrylamide/Bisacrylamide 19:1, powder	200g		Electrophoresis	Electrophoresis Reagents	8,888.00
ALF-J60488-EQE	RIPA buffer with Triton   r X 100 (2X)	125ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60488-AK	RIPA buffer with Triton   r X 100 (2X)	250ml		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J60489-06	Niflumic acid, 99+%	5g	4394-00-7	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	2,840.00
ALF-J60489-09	Niflumic acid, 99+%	10g	4394-00-7	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	4,177.00
ALF-J60489-18	Niflumic acid, 99+%	50g	4394-00-7	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	17,314.00
ALF-J60490-AK	MOPS-buffered saline (5X), pH 7.2	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J60490-AP	MOPS-buffered saline (5X), pH 7.2	500ml	1132-61-2	Cellular & Molecular Biology	Buffers	6,060.00
ALF-J60494-AE	BICINE, 0.5M buffer soln., pH 7.5	100ml	150-25-4	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60494-AK	BICINE, 0.5M buffer soln., pH 7.5	250ml	150-25-4	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60496-MB	Manidipine dihydrochloride	25mg	89226-75-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	7,272.00
ALF-J60496-MC	Manidipine dihydrochloride	100mg	89226-75-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	18,157.00
ALF-J60496-MD	Manidipine dihydrochloride	250mg	89226-75-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	33,556.00
ALF-J60497-K2	TRIS-buffered saline (TBS, 20X), with 2% Tween 20	1L		Cellular & Molecular Biology	Buffers	6,625.00
ALF-J60497-K3	TRIS-buffered saline (TBS, 20X), with 2% Tween 20	2L		Cellular & Molecular Biology	Buffers	12,130.00
ALF-J60502-FPL	PCO-400	20mg	121055-10-5	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	7,745.00
ALF-J60502-MC	PCO-400	100mg	121055-10-5	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	31,086.00
ALF-J60505-AB	Pyronin Y, 0.2% w/v aq. soln.	10ml	92-32-0	Electrophoresis	Electrophoresis Reagents	2,251.00
ALF-J60505-AC	Pyronin Y, 0.2% w/v aq. soln.	25ml	92-32-0	Electrophoresis	Electrophoresis Reagents	3,383.00
ALF-J60507-LBO	HDBA, 98+%	5mg	125697-93-0	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	13,909.00
ALF-J60507-MCR	HDBA, 98+%	1mg	125697-93-0	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	3,485.00
ALF-J60507-MA	HDBA, 98+%	10mg	125697-93-0	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	25,073.00
ALF-J60509-LBO	N-Methyldioxynojirimycin	5mg	69567-10-8	Cellular & Molecular Biology	Signal Transduction Reagents	12,837.00
ALF-J60509-MA	N-Methyldioxynojirimycin	10mg	69567-10-8	Cellular & Molecular Biology	Signal Transduction Reagents	20,224.00
ALF-J60511-AE	EPPS, 0.2M buffer soln., pH 7.5	100ml	16052-06-5	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60511-AK	EPPS, 0.2M buffer soln., pH 7.5	250ml	16052-06-5	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60532-MCR	Proctolin	1mg	57966-42-4	Biochemical Reagents	Peptides and proteins	5,067.00
ALF-J60534-LBO	N-Acetyl-D-sphingosine, 98%	5mg	3102-57-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,466.00
ALF-J60534-MCR	N-Acetyl-D-sphingosine, 98%	1mg	3102-57-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,032.00
ALF-J60534-MA	N-Acetyl-D-sphingosine, 98%	10mg	3102-57-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,185.00
ALF-J60543-MB	Hamburger Pentapeptide	25mg	62087-72-3	Cellular & Molecular Biology	Peptides and proteins	30,889.00
ALF-J60545-03	Vincamine, 98%	1g	1617-90-9	Signal Transduction	Signal Transduction Reagents	8,184.00
ALF-J60545-06	Vincamine, 98%	5g	1617-90-9	Signal Transduction	Signal Transduction Reagents	21,124.00
ALF-J60552-03	β-Indoxyl phosphate disodium salt	1g	3318-43-2	Immunology	Western Blot and ELISA Reagents	35,195.00
ALF-J60552-MD	β-Indoxyl phosphate disodium salt	250mg	3318-43-2	Immunology	Western Blot and ELISA Reagents	13,159.00
ALF-J60553-EXG	Urokinase, human urine	100microg	9039-53-6	Cellular & Molecular Biology	Enzymes	4,914.00
ALF-J60553-LBO	Urokinase, human urine	5mg	9039-53-6	Cellular & Molecular Biology	Enzymes	89,806.00
ALF-J60553-MCR	Urokinase, human urine	1mg	9039-53-6	Cellular & Molecular Biology	Enzymes	20,178.00
ALF-J60555-AP	NZCYM medium	500ml		Cellular & Molecular Biology	Reagents	5,610.00
ALF-J60555-K2	NZCYM medium	1L		Cellular & Molecular Biology	Reagents	8,449.00
ALF-J60558-MC	Adenosine-2',3'-cyclic monophosphate sodium salt, 98%	100mg	37063-35-7	Genomics	Nucleosides and Nucleotides	11,865.00
ALF-J60558-MD	Adenosine-2',3'-cyclic monophosphate sodium salt, 98%	250mg	37063-35-7	Genomics	Nucleosides and Nucleotides	24,726.00
ALF-J60558-ME	Adenosine-2',3'-cyclic monophosphate sodium salt, 98%	500mg	37063-35-7	Genomics	Nucleosides and Nucleotides	47,211.00
ALF-J60561-AK	SSC (20X), RNase free	250ml		Cell Culture Reagents	Reagents	4,456.00
ALF-J60561-AP	SSC (20X), RNase free	500ml		Cell Culture Reagents	Reagents	7,839.00
ALF-J60562-AC	Orange G loading dye (6X), glycerol based	25ml		Electrophoresis	Electrophoresis Reagents	3,012.00
ALF-J60562-AD	Orange G loading dye (6X), glycerol based	50ml		Electrophoresis	Electrophoresis Reagents	4,813.00
ALF-J60563-AP	STET	500ml		Cellular & Molecular Biology	Buffers	2,354.00
ALF-J60563-K2	STET	1L		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J60565-AP	Sodium phosphate, 0.2M buffer soln., pH 9.0	500ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60565-K2	Sodium phosphate, 0.2M buffer soln., pH 9.0	1L		Cellular & Molecular Biology	Buffers	5,610.00
ALF-J60566-MA	Hyaluronic acid, bovine vitreous humor	10mg	9004-61-9	Biochemical Reagents	Natural Products	9,361.00
ALF-J60566-MC	Hyaluronic acid, bovine vitreous humor	100mg	9004-61-9	Biochemical Reagents	Natural Products	65,682.00

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ALF-J60566-MF	Hyaluronic acid, bovine vitreous humor	50mg	9004-61-9	Biochemical Reagents	Natural Products	33,775.00
ALF-J60568-EQE	PIPES lysis buffer with NP-40 (2X)	125ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J60568-AK	PIPES lysis buffer with NP-40 (2X)	250ml		Cellular & Molecular Biology	Buffers	7,075.00
ALF-J60569-AK	CAPS, 0.5M buffer soln., pH 10.0	250ml	1135-40-6	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60569-AP	CAPS, 0.5M buffer soln., pH 10.0	500ml	1135-40-6	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60573-14	L-Glutamine, Cell Culture Reagent	25g	56-85-9	Cell Culture Reagents	Reagents	1,536.00
ALF-J60573-22	L-Glutamine, Cell Culture Reagent	100g	56-85-9	Cell Culture Reagents	Reagents	4,317.00
ALF-J60573-A1	L-Glutamine, Cell Culture Reagent	1kg	56-85-9	Cell Culture Reagents	Reagents	27,738.00
ALF-J60574-22	Fast Garnet GBC base	100g	97-56-3	Electrophoresis	Histology Reagents	1,593.00
ALF-J60574-36	Fast Garnet GBC base	500g	97-56-3	Electrophoresis	Histology Reagents	5,599.00
ALF-J60575-06	Doxofylline	5g	69975-86-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,631.00
ALF-J60576-14	Lecithin, 60%, egg	25g	8002-43-5	Biochemical Reagents	Natural Products	4,098.00
ALF-J60576-22	Lecithin, 60%, egg	100g	8002-43-5	Biochemical Reagents	Natural Products	14,869.00
ALF-J60576-30	Lecithin, 60%, egg	250g	8002-43-5	Biochemical Reagents	Natural Products	32,598.00
ALF-J60577-LB0	Cloprostenol sodium salt	5mg	55028-72-3	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	20,280.00
ALF-J60577-MCR	Cloprostenol sodium salt	1mg	55028-72-3	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	4,698.00
ALF-J60577-MA	Cloprostenol sodium salt	10mg	55028-72-3	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	37,608.00
ALF-J60580-AD	CHAPS lysis buffer	50ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J60580-AE	CHAPS lysis buffer	100ml		Cellular & Molecular Biology	Buffers	7,862.00
ALF-J60581-MA	Sulforhodamine 101 acid chloride	10mg	82354-19-6	Electrophoresis	Histology Reagents	14,430.00
ALF-J60582-AK	Maleate, 0.2M buffer soln., pH 5.0	250ml	3105-55-3	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60582-AP	Maleate, 0.2M buffer soln., pH 5.0	500ml	3105-55-3	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60584-AK	Potassium phosphate, 0.5M buffer soln., pH 7.0	250ml	7778-77-0	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60584-AP	Potassium phosphate, 0.5M buffer soln., pH 7.0	500ml	7778-77-0	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60590-03	Naltrexone hydrochloride	1g	16676-29-2	Signal Transduction	Signal Transduction Reagents - Antagonists	41,452.00
ALF-J60590-MD	Naltrexone hydrochloride	250mg	16676-29-2	Signal Transduction	Signal Transduction Reagents - Antagonists	12,720.00
ALF-J60591-LB0	Kemptide	5mg	65189-71-1	Biochemical Reagents	Peptides and proteins	14,798.00
ALF-J60591-MCR	Kemptide	1mg	65189-71-1	Biochemical Reagents	Peptides and proteins	3,947.00
ALF-J60592-06	1,3-Dihydroxyacetone dimer	5g	62147-49-3	Biochemical Reagents	Carbohydrates and Derivatives	1,627.00
ALF-J60594-03	Fasudil dihydrochloride, 99+%	1g	203911-27-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	76,427.00
ALF-J60594-MD	Fasudil dihydrochloride, 99+%	250mg	203911-27-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	26,099.00
ALF-J60594-ME	Fasudil dihydrochloride, 99+%	500mg	203911-27-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	45,837.00
ALF-J60596-LB0	Eledoisin	5mg	69-25-0	Cellular & Molecular Biology	Peptides and proteins	17,071.00
ALF-J60596-8PL	Eledoisin	2mg	69-25-0	Cellular & Molecular Biology	Peptides and proteins	9,315.00
ALF-J60596-MCR	Eledoisin	1mg	69-25-0	Cellular & Molecular Biology	Peptides and proteins	5,217.00
ALF-J60601-MCR	ingenol 3-angelate, 98%	1mg	75567-37-2	Signal Transduction	Signal Transduction Reagents - Agonists	19,243.00
ALF-J60603-22	Carrageenan, iota type	100g	9062-07-1	Biochemical Reagents	Natural Products	3,314.00
ALF-J60603-30	Carrageenan, iota type	250g	9062-07-1	Biochemical Reagents	Natural Products	6,625.00
ALF-J60609-03	Fluoresceinamine, isomer II, 95%	1g	51649-83-3	Cellular & Molecular Biology	Histology Reagents	22,716.00
ALF-J60610-EQC	Water, RNase, DNase-free	3.8L	7732-18-5	Electrophoresis	Electrophoresis Reagents	5,356.00
ALF-J60611-AK	PIPES, 1.0M buffer soln., pH 6.0	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,060.00
ALF-J60611-AP	PIPES, 1.0M buffer soln., pH 6.0	500ml	5625-37-6	Cellular & Molecular Biology	Buffers	10,158.00
ALF-J60616-03	Zolmitriptan	1g	139264-17-8	Signal Transduction	Signal Transduction Reagents - Agonists	18,699.00
ALF-J60616-MC	Zolmitriptan	100mg	139264-17-8	Signal Transduction	Signal Transduction Reagents - Agonists	5,460.00
ALF-J60618-AK	PIPES, 1.0M buffer soln., pH 8.0	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,730.00
ALF-J60618-AP	PIPES, 1.0M buffer soln., pH 8.0	500ml	5625-37-6	Cellular & Molecular Biology	Buffers	11,290.00
ALF-J60622-K2	TNT buffer soln.	1L		Cellular & Molecular Biology	Buffers	2,123.00
ALF-J60622-K3	TNT buffer soln.	2L		Cellular & Molecular Biology	Buffers	3,727.00
ALF-J60623-AE	POPSO, 0.2M buffer soln., pH 8.5	100ml	108321-07-9	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60623-AK	POPSO, 0.2M buffer soln., pH 8.5	250ml	108321-07-9	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60624-AE	BES, 0.5M buffer soln., pH 6.5	100ml	69992-27-6	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60624-AK	BES, 0.5M buffer soln., pH 6.5	250ml	69992-27-6	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60628-LB0	Ionomycin calcium salt, 99%	5mg	56092-82-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	30,046.00
ALF-J60629-EQE	RIPA buffer -2 (2X)	125ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60629-AK	RIPA buffer -2 (2X)	250ml		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J60630-MC	Apoferitin, from horse spleen	100mg	9013-31-4	Cell Culture Reagents	Reagents	14,695.00
ALF-J60635-06	Meloxicam	5g	71125-38-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,298.00
ALF-J60635-14	Meloxicam	25g	71125-38-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	18,422.00
ALF-J60636-K2	TRIS, 1.0M buffer soln., pH 7.5	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60637-AD	DNAXo  r Reagent	50ml		Electrophoresis	Electrophoresis Reagents	9,489.00
ALF-J60637-AE	DNAXo  r Reagent	100ml		Electrophoresis	Electrophoresis Reagents	17,431.00
ALF-J60637-AH	DNAXo  r Reagent	200ml		Electrophoresis	Electrophoresis Reagents	32,262.00
ALF-J60638-EX3	Dihydroergocristine methanesulfonate	200mg	24730-10-7	Signal Transduction	Signal Transduction Reagents - Antagonists	8,774.00
ALF-J60638-03	Dihydroergocristine methanesulfonate	1g	24730-10-7	Signal Transduction	Signal Transduction Reagents - Antagonists	35,091.00
ALF-J60639-03	N-(p-Toluenesulfonyl)-L-phenylalanine chloromethyl ketone	1g	402-71-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	12,675.00
ALF-J60639-06	N-(p-Toluenesulfonyl)-L-phenylalanine chloromethyl ketone	5g	402-71-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	42,905.00
ALF-J60645-AK	RIPA buffer with EDTA + EGTA	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J60645-AP	RIPA buffer with EDTA + EGTA	500ml		Cellular & Molecular Biology	Buffers	7,862.00
ALF-J60646-MA	Ginkgolide B	10mg	15291-77-7	Signal Transduction	Signal Transduction Reagents - Antagonists	6,671.00
ALF-J60646-MF	Ginkgolide B	50mg	15291-77-7	Signal Transduction	Signal Transduction Reagents - Antagonists	23,064.00
ALF-J60647-EXG	Calphostin C, 95%	100microg	121263-19-2	Biochemical Reagents	Peptides and proteins	15,099.00
ALF-J60648-03	Prilocaine hydrochloride, 98%	1g	1786-81-8	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	3,890.00
ALF-J60648-06	Prilocaine hydrochloride, 98%	5g	1786-81-8	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	12,697.00
ALF-J60648-09	Prilocaine hydrochloride, 98%	10g	1786-81-8	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	16,276.00
ALF-J60650-MA	Cimaterol	10mg	54239-37-1	Signal Transduction	Signal Transduction Reagents - Agonists	10,782.00
ALF-J60650-MF	Cimaterol	50mg	54239-37-1	Signal Transduction	Signal Transduction Reagents - Agonists	47,812.00
ALF-J60651-AK	Sodium phosphate, 0.5M buffer soln., pH 9.0	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J60651-AP	Sodium phosphate, 0.5M buffer soln., pH 9.0	500ml		Cellular & Molecular Biology	Buffers	7,306.00
ALF-J60655-LB0	Buccalin	5mg	116844-51-0	Cellular & Molecular Biology	Peptides and proteins	1,300.00
ALF-J60655-MCR	Buccalin	1mg	116844-51-0	Cellular & Molecular Biology	Peptides and proteins	4,041.00
ALF-J60659-AK	PIPES, 1.0M buffer soln., pH 6.5	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,730.00
ALF-J60659-AP	PIPES, 1.0M buffer soln., pH 6.5	500ml	5625-37-6	Cellular & Molecular Biology	Buffers	11,290.00
ALF-J60660-AC	Laemmli SDS sample buffer, non-reducing (6X)	25ml		Electrophoresis	Electrophoresis Buffers	4,226.00
ALF-J60660-AD	Laemmli SDS sample buffer, non-reducing (6X)	50ml		Electrophoresis	Electrophoresis Buffers	6,625.00
ALF-J60664-AP	Potassium phosphate, 0.2M buffer soln., pH 7.2	500ml	7778-77-0	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60664-K2	Potassium phosphate, 0.2M buffer soln., pH 7.2	1L	7778-77-0	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60668-03	Kanamycin monosulfate, Cell Culture Grade	1g	25389-94-0	Cell Culture Reagents	Reagents	2,459.00
ALF-J60668-06	Kanamycin monosulfate, Cell Culture Grade	5g	25389-94-0	Cell Culture Reagents	Reagents	4,918.00
ALF-J60668-09	Kanamycin monosulfate, Cell Culture Grade	10g	25389-94-0	Cell Culture Reagents	Reagents	9,800.00
ALF-J60669-AP	Phosphate, 0.2M buffer soln., pH 7.0	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60669-K2	Phosphate, 0.2M buffer soln., pH 7.0	1L	7558-80-7	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J60672-03	Adenosine-5'-diphosphate monopotassium salt dihydrate, 99%	1g	72696-48-1	Genomics	Nucleosides and Nucleotides	4,665.00



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ALF-J60672-06	Adenosine-5'-diphosphate monopotassium salt dihydrate, 99%	5g	72696-48-1	Genomics	Nucleosides and Nucleotides	19,842.00
ALF-J60677-MC	[Des-Tyr <sup>1</sup> ]-Leu-Enkephalin	100mg	60254-83-3	Cellular & Molecular Biology	Peptides and proteins	27,045.00
ALF-J60677-ME	[Des-Tyr <sup>1</sup> ]-Leu-Enkephalin	500mg	60254-83-3	Cellular & Molecular Biology	Peptides and proteins	109,245.00
ALF-J60678-MC	Lidocaine N-ethyl bromide, 99+%	100mg	21306-56-9	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	6,556.00
ALF-J60678-MF	Lidocaine N-ethyl bromide, 99+%	50mg	21306-56-9	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	3,462.00
ALF-J60679-LB0	4-Thiouridine, 98+%	5mg	13957-31-8	Genomics	Nucleosides and Nucleotides	5,183.00
ALF-J60679-MB	4-Thiouridine, 98+%	25mg	13957-31-8	Genomics	Nucleosides and Nucleotides	11,521.00
ALF-J60679-MC	4-Thiouridine, 98+%	100mg	13957-31-8	Genomics	Nucleosides and Nucleotides	37,052.00
ALF-J60680-03	Hydroxytacrine maleate salt	1g	118909-22-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	17,858.00
ALF-J60684-MA	GBR 12909 dihydrochloride	10mg	67469-78-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,076.00
ALF-J60684-MF	GBR 12909 dihydrochloride	50mg	67469-78-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	43,425.00
ALF-J60687-06	*a-Cyclodextrin, 97+%	5g	10016-20-3	Biochemical Reagents	Carbohydrates and Derivatives	3,231.00
ALF-J60687-14	*a-Cyclodextrin, 97+%	25g	10016-20-3	Biochemical Reagents	Carbohydrates and Derivatives	9,213.00
ALF-J60687-22	*a-Cyclodextrin, 97+%	100g	10016-20-3	Biochemical Reagents	Carbohydrates and Derivatives	30,647.00
ALF-J60688-AK	Ammonium acetate, 5M aq. soln.	250ml	631-61-8	Cell Culture Reagents	Reagents	2,527.00
ALF-J60690-AK	MNE buffer, pH 6.5	250ml		Cellular & Molecular Biology	Buffers	2,123.00
ALF-J60690-AP	MNE buffer, pH 6.5	500ml		Cellular & Molecular Biology	Buffers	3,727.00
ALF-J60701-03	Lysozyme, chicken egg white	1g	12650-88-3	Cellular & Molecular Biology	Enzymes	1,582.00
ALF-J60701-06	Lysozyme, chicken egg white	5g	12650-88-3	Cellular & Molecular Biology	Enzymes	4,340.00
ALF-J60701-14	Lysozyme, chicken egg white	25g	12650-88-3	Cellular & Molecular Biology	Enzymes	17,431.00
ALF-J60705-14	Aminophylline, anhydrous, 98%	25g	317-34-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,622.00
ALF-J60705-22	Aminophylline, anhydrous, 98%	100g	317-34-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,292.00
ALF-J60705-36	Aminophylline, anhydrous, 98%	500g	317-34-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	26,423.00
ALF-J60707-AP	TRIS, 1.0M buffer soln., pH 9.0, 0.2 micron filtered	500ml	77-86-1	Cellular & Molecular Biology	Buffers	4,491.00
ALF-J60711-CPL	Neuraminidase, Clostridium perfringens, 50% w/w sucrose	5units	9001-67-6	Cellular & Molecular Biology	Enzymes	13,620.00
ALF-J60711-LR	Neuraminidase, Clostridium perfringens, 50% w/w sucrose	10units	9001-67-6	Cellular & Molecular Biology	Enzymes	26,641.00
ALF-J60712-AK	HEPES, 1.0M buffer soln., pH 7.5	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	7,919.00
ALF-J60712-AP	HEPES, 1.0M buffer soln., pH 7.5	500ml	7365-45-9	Cellular & Molecular Biology	Buffers	10,389.00
ALF-J60717-AE	Glycylglycine, 0.2M buffer soln., pH 8.5	100ml	556-50-3	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60717-AK	Glycylglycine, 0.2M buffer soln., pH 8.5	250ml	556-50-3	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60720-AK	Sucrose, 80%, in MNE buffer, MES + NaCl + EDTA	250ml		Cellular & Molecular Biology	Buffers	3,727.00
ALF-J60720-AP	Sucrose, 80%, in MNE buffer, MES + NaCl + EDTA	500ml		Cellular & Molecular Biology	Buffers	6,580.00
ALF-J60724-03	Quabain octahydrate, 98%	1g	11018-89-6	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	8,392.00
ALF-J60724-06	Quabain octahydrate, 98%	5g	11018-89-6	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	35,738.00
ALF-J60731-MA	(-)-Gallic acid	10mg	3371-27-5	Signal Transduction	Signal Transduction Reagents	40,263.00
ALF-J60738-AK	TE buffer, (20X), pH 7.4, autoclaved	250ml		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J60738-AP	TE buffer, (20X), pH 7.4, autoclaved	500ml		Cellular & Molecular Biology	Buffers	4,456.00
ALF-J60741-03	2'-Deoxyguanosine	1g	961-07-9	Genomics	Nucleosides and Nucleotides	3,533.00
ALF-J60741-06	2'-Deoxyguanosine	5g	961-07-9	Genomics	Nucleosides and Nucleotides	11,415.00
ALF-J60741-09	2'-Deoxyguanosine	10g	961-07-9	Genomics	Nucleosides and Nucleotides	17,071.00
ALF-J60743-MD	Irinotecan hydrochloride	250mg	100286-90-6	Cellular & Molecular Biology	Apoptosis Reagents	34,802.00
ALF-J60743-MF	Irinotecan hydrochloride	50mg	100286-90-6	Cellular & Molecular Biology	Apoptosis Reagents	10,458.00
ALF-J60744-09	Ponceau S, Electrophoresis Grade	10g	6226-79-5	Electrophoresis	Stains, dyes and indicator	2,251.00
ALF-J60744-18	Ponceau S, Electrophoresis Grade	50g	6226-79-5	Electrophoresis	Stains, dyes and indicator	7,388.00
ALF-J60744-30	Ponceau S, Electrophoresis Grade	250g	6226-79-5	Electrophoresis	Stains, dyes and indicator	22,255.00
ALF-J60745-AK	Tricine-buffered saline (5X), pH 8.0	250ml	5704-04-1	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J60745-AP	Tricine-buffered saline (5X), pH 8.0	500ml	5704-04-1	Cellular & Molecular Biology	Buffers	6,060.00
ALF-J60747-03	Thymidine-5'-monophosphate disodium salt	1g	33430-62-5	Genomics	Nucleosides and Nucleotides	9,800.00
ALF-J60747-06	Thymidine-5'-monophosphate disodium salt	5g	33430-62-5	Genomics	Nucleosides and Nucleotides	40,135.00
ALF-J60747-MC	Thymidine-5'-monophosphate disodium salt	100mg	33430-62-5	Genomics	Nucleosides and Nucleotides	2,020.00
ALF-J60747-MD	Thymidine-5'-monophosphate disodium salt	250mg	33430-62-5	Genomics	Nucleosides and Nucleotides	3,359.00
ALF-J60748-LB0	Ibotenic acid hydrate, 98+%	5mg	2552-55-8	Signal Transduction	Signal Transduction Reagents - Agonists	32,368.00
ALF-J60748-MCR	Ibotenic acid hydrate, 98+%	1mg	2552-55-8	Signal Transduction	Signal Transduction Reagents - Agonists	10,458.00
ALF-J60748-MB	Ibotenic acid hydrate, 98+%	25mg	2552-55-8	Signal Transduction	Signal Transduction Reagents - Agonists	135,008.00
ALF-J60749-QA	Antibody & Antigen purification buffers	1kit		Cellular & Molecular Biology	Buffers	5,044.00
ALF-J60750-03	Enalapril	1g	75847-73-3	Cellular & Molecular Biology	Apoptosis Reagents	6,648.00
ALF-J60750-06	Enalapril	5g	75847-73-3	Cellular & Molecular Biology	Apoptosis Reagents	26,606.00
ALF-J60751-03	Fasudil monohydrochloride, 99+%	1g	105628-07-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	82,060.00
ALF-J60751-MD	Fasudil monohydrochloride, 99+%	250mg	105628-07-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	28,028.00
ALF-J60751-ME	Fasudil monohydrochloride, 99+%	500mg	105628-07-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	49,220.00
ALF-J60753-AK	HEPES-buffered saline, pH 7.0 (5X)	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J60753-AP	HEPES-buffered saline, pH 7.0 (5X)	500ml	7365-45-9	Cellular & Molecular Biology	Buffers	6,027.00
ALF-J60754-AK	Citrate, 0.5M buffer soln., pH 5.5	250ml	6132-04-3	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J60754-AP	Citrate, 0.5M buffer soln., pH 5.5	500ml	6132-04-3	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J60755-AE	ACES, 0.5M buffer soln., pH 7.0	100ml	7365-82-4	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60755-AK	ACES, 0.5M buffer soln., pH 7.0	250ml	7365-82-4	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60760-AE	HEPPSO, 0.2M buffer soln., pH 8.5	100ml	68399-78-0	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60760-AK	HEPPSO, 0.2M buffer soln., pH 8.5	250ml	68399-78-0	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60763-AK	MES, 1.0M buffer soln., pH 6.0	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60763-AP	MES, 1.0M buffer soln., pH 6.0	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J60764-K2	TRIS-buffered saline (TBS, 10X) pH 7.4	1L		Cellular & Molecular Biology	Buffers	2,436.00
ALF-J60764-K3	TRIS-buffered saline (TBS, 10X) pH 7.4	2L		Cellular & Molecular Biology	Buffers	4,272.00
ALF-J60764-K7	TRIS-buffered saline (TBS, 10X) pH 7.4	4L		Cellular & Molecular Biology	Buffers	7,919.00
ALF-J60766-AK	NP-40 lysis buffer	250ml		Cellular & Molecular Biology	Buffers	3,012.00
ALF-J60766-AP	NP-40 lysis buffer	500ml		Cellular & Molecular Biology	Buffers	4,813.00
ALF-J60767-AD	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M	50ml	67-42-5	Electrophoresis	Electrophoresis Buffers	4,813.00
ALF-J60767-AE	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N,N',N'-tetraacetic acid, 0.5M	100ml	67-42-5	Electrophoresis	Electrophoresis Buffers	8,438.00
ALF-J60776-AE	CAPS, 0.5M buffer soln., pH 9.5	100ml	1135-40-6	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60776-AK	CAPS, 0.5M buffer soln., pH 9.5	250ml	1135-40-6	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60780-EQE	Phosphate buffered RIPA (2X)	125ml		Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60780-AK	Phosphate buffered RIPA (2X)	250ml		Cellular & Molecular Biology	Buffers	6,060.00
ALF-J60783-AK	SSPE (20X), RNase free	250ml		Cell Culture Reagents	Reagents	4,456.00
ALF-J60783-AP	SSPE (20X), RNase free	500ml		Cell Culture Reagents	Reagents	7,839.00
ALF-J60785-AK	Phosphate, 0.5M buffer soln., pH 7.4	250ml	7558-80-7	Cellular & Molecular Biology	Buffers	4,813.00
ALF-J60785-AP	Phosphate, 0.5M buffer soln., pH 7.4	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J60786-22	Guanidine hydrochloride, 99+%	100g	50-01-1	Electrophoresis	Electrophoresis Reagents	3,693.00
ALF-J60786-36	Guanidine hydrochloride, 99+%	500g	50-01-1	Electrophoresis	Electrophoresis Reagents	12,812.00
ALF-J60786-A1	Guanidine hydrochloride, 99+%	1kg	50-01-1	Electrophoresis	Electrophoresis Reagents	22,508.00
ALF-J60790-ME	Resveratrol, 98%	500mg	501-36-0	Signal Transduction	Signal Transduction Reagents	28,073.00
ALF-J60793-LB0	CGS 21680 hydrochloride, 99%	5mg	124182-57-6	Signal Transduction	Signal Transduction Reagents - Agonists	18,550.00
ALF-J60793-MA	CGS 21680 hydrochloride, 99%	10mg	124182-57-6	Signal Transduction	Signal Transduction Reagents - Agonists	29,250.00
ALF-J60793-MF	CGS 21680 hydrochloride, 99%	50mg	124182-57-6	Signal Transduction	Signal Transduction Reagents - Agonists	122,934.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J60801-K2	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	1L		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J60801-K3	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	2L		Cellular & Molecular Biology	Buffers	4,456.00
ALF-J60801-K7	Phosphate-buffered saline (PBS, 10X), pH 7.4, for Western blot	4L		Cellular & Molecular Biology	Buffers	8,438.00
ALF-J60803-AK	Borate, 0.5M buffer soln., pH 8.5	250ml	1330-43-4	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J60803-AP	Borate, 0.5M buffer soln., pH 8.5	500ml	1330-43-4	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J60805-AP	Gelatin blocking buffer, 1% in TBS, with 0.02% sodium azide	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	3,544.00
ALF-J60805-K2	Gelatin blocking buffer, 1% in TBS, with 0.02% sodium azide	1L		Cellular & Molecular Biology	Western Blot and ELISA Reagents	6,060.00
ALF-J60807-MA	Clobenpropit dihydrobromide, 99+%	10mg	145231-45-4	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	18,249.00
ALF-J60807-MF	Clobenpropit dihydrobromide, 99+%	50mg	145231-45-4	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	71,349.00
ALF-J60808-EQE	3,3',5,5'-Tetramethylbenzidine aq. soln.	125ml	54827-17-7	Cellular & Molecular Biology	Western Blot and ELISA Reagents	9,697.00
ALF-J60808-AP	3,3',5,5'-Tetramethylbenzidine aq. soln.	500ml	54827-17-7	Cellular & Molecular Biology	Western Blot and ELISA Reagents	15,456.00
ALF-J60808-AU	3,3',5,5'-Tetramethylbenzidine aq. soln.	1000ml	54827-17-7	Cellular & Molecular Biology	Western Blot and ELISA Reagents	26,757.00
ALF-J60810-AK	Stripping buffer-3 (4X)	250ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	2,527.00
ALF-J60810-AP	Stripping buffer-3 (4X)	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	4,548.00
ALF-J60811-AK	Tricine-buffered saline (5X), pH 7.0	250ml	5704-04-1	Cellular & Molecular Biology	Buffers	4,491.00
ALF-J60811-AP	Tricine-buffered saline (5X), pH 7.0	500ml	5704-04-1	Cellular & Molecular Biology	Buffers	6,730.00
ALF-J60812-AC	CHAPS lysis buffer (2X)	25ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J60812-AD	CHAPS lysis buffer (2X)	50ml		Cellular & Molecular Biology	Buffers	7,862.00
ALF-J60814-FPL	(-)-Epicatechin gallate	20mg	1257-08-5	Cellular & Molecular Biology	Apoptosis Reagents	26,273.00
ALF-J60814-MA	(-)-Epicatechin gallate	10mg	1257-08-5	Cellular & Molecular Biology	Apoptosis Reagents	13,909.00
ALF-J60819-AP	Phosphate, 0.2M buffer soln., pH 9.5	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	3,047.00
ALF-J60819-K2	Phosphate, 0.2M buffer soln., pH 9.5	1L	7558-80-7	Cellular & Molecular Biology	Buffers	4,548.00
ALF-J60822-AP	TRIS, 1.0M buffer soln., pH 7.0, 0.2 micron filtered	500ml	77-86-1	Cellular & Molecular Biology	Buffers	4,491.00
ALF-J60823-14	Methylene Blue trihydrate	25g	7220-79-3	Electrophoresis	Stains, dyes and indicator	1,929.00
ALF-J60823-22	Methylene Blue trihydrate	100g	7220-79-3	Electrophoresis	Stains, dyes and indicator	3,855.00
ALF-J60823-30	Methylene Blue trihydrate	250g	7220-79-3	Electrophoresis	Stains, dyes and indicator	7,722.00
ALF-J60824-17	Acrylamide/Bisacrylamide 29:1, powder	40g		Electrophoresis	Electrophoresis Reagents	2,436.00
ALF-J60824-22	Acrylamide/Bisacrylamide 29:1, powder	100g		Electrophoresis	Electrophoresis Reagents	4,434.00
ALF-J60824-28	Acrylamide/Bisacrylamide 29:1, powder	200g		Electrophoresis	Electrophoresis Reagents	8,611.00
ALF-J60825-AK	Sodium phosphate, 0.5M buffer soln., pH 8.0	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J60825-AP	Sodium phosphate, 0.5M buffer soln., pH 8.0	500ml		Cellular & Molecular Biology	Buffers	7,306.00
ALF-J60827-EXD	Glucagon (1-29), human	0.5mg	16941-32-5	Biochemical Reagents	Peptides and proteins	14,902.00
ALF-J60827-MCR	Glucagon (1-29), human	1mg	16941-32-5	Biochemical Reagents	Peptides and proteins	25,948.00
ALF-J60828-22	myo-Inositol, 99%	100g	87-89-8	Biochemical Reagents	Carbohydrates and Derivatives	3,613.00
ALF-J60828-36	myo-Inositol, 99%	500g	87-89-8	Biochemical Reagents	Carbohydrates and Derivatives	10,805.00
ALF-J60832-EQE	Potassium acetate, 1M aq. soln., pH 7.5, RNase free	125ml	127-08-2	Cell Culture Reagents	Reagents	2,123.00
ALF-J60832-AK	Potassium acetate, 1M aq. soln., pH 7.5, RNase free	250ml	127-08-2	Cell Culture Reagents	Reagents	4,802.00
ALF-J60833-14	Folic acid, crystalline	25g	59-30-3	Biochemical Reagents	Vitamins	4,976.00
ALF-J60833-22	Folic acid, crystalline	100g	59-30-3	Biochemical Reagents	Vitamins	15,815.00
ALF-J60838-AK	NP-40 permeating solution in PBS (10X)	250ml		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J60838-AP	NP-40 permeating solution in PBS (10X)	500ml		Cellular & Molecular Biology	Buffers	4,456.00
ALF-J60839-K2	SSC buffer (20X)	1L		Cellular & Molecular Biology	Buffers	2,043.00
ALF-J60839-K3	SSC buffer (20X)	2L		Cellular & Molecular Biology	Buffers	3,625.00
ALF-J60839-K7	SSC buffer (20X)	4L		Cellular & Molecular Biology	Buffers	6,625.00
ALF-J60840-03	Deoxyribonucleic acid, salmon testes	1g	9007-49-2	Biochemical Reagents	Natural Products	16,160.00
ALF-J60841-03	Nitrendipine	1g	39562-70-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	76,647.00
ALF-J60841-MC	Nitrendipine	100mg	39562-70-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	15,676.00
ALF-J60845-AK	Phosphate, 0.5M buffer soln., pH 6.5	250ml	7558-80-7	Cellular & Molecular Biology	Buffers	4,491.00
ALF-J60845-AP	Phosphate, 0.5M buffer soln., pH 6.5	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60851-AP	Potassium phosphate, 0.2M buffer soln., pH 8.0	500ml	7778-77-0	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60851-K2	Potassium phosphate, 0.2M buffer soln., pH 8.0	1L	7778-77-0	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60853-03	1,2,3,4,5,6-Hexabromocyclohexane	1g	1837-91-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,121.00
ALF-J60853-06	1,2,3,4,5,6-Hexabromocyclohexane	5g	1837-91-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	28,951.00
ALF-J60863-LB0	Fibrinogen-Binding Inhibitor Peptide	5mg	89105-94-2	Biochemical Reagents	Peptides and proteins	30,290.00
ALF-J60863-MCR	Fibrinogen-Binding Inhibitor Peptide	1mg	89105-94-2	Biochemical Reagents	Peptides and proteins	7,964.00
ALF-J60866-LB0	Angiotensin II (human)	5mg	4474-91-3	Biochemical Reagents	Peptides and proteins	5,634.00
ALF-J60866-MB	Angiotensin II (human)	25mg	4474-91-3	Biochemical Reagents	Peptides and proteins	22,371.00
ALF-J60868-AP	Acrylamide/Bisacrylamide 37.5:1, 40% soln	500ml		Electrophoresis	Electrophoresis Reagents	5,309.00
ALF-J60868-K2	Acrylamide/Bisacrylamide 37.5:1, 40% soln	1L		Electrophoresis	Electrophoresis Reagents	9,639.00
ALF-J60869-AE	POPSO, 0.2M buffer soln., pH 7.5	100ml	108321-07-9	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60869-AK	POPSO, 0.2M buffer soln., pH 7.5	250ml	108321-07-9	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60875-EXR	Uricase, Candida utilis	100units	9002-12-4	Cellular & Molecular Biology	Enzymes	10,654.00
ALF-J60877-K2	TRIS-buffered saline (TBS, 20X) pH 7.4	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,659.00
ALF-J60877-K3	TRIS-buffered saline (TBS, 20X) pH 7.4	2L	77-86-1	Cellular & Molecular Biology	Buffers	6,696.00
ALF-J60879-03	Nicorandil, 98+%	1g	65141-46-0	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	18,157.00
ALF-J60879-MD	Nicorandil, 98+%	250mg	65141-46-0	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	6,015.00
ALF-J60884-03	Isomaltose	1g	499-40-1	Biochemical Reagents	Carbohydrates and Derivatives	70,400.00
ALF-J60887-MC	Dantrolene sodium salt	100mg	14663-23-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	4,744.00
ALF-J60889-03	Hexestrol, 98+%	1g	84-16-2	Signal Transduction	Signal Transduction Reagents - Agonists	3,867.00
ALF-J60890-MA	N <sup>w</sup> -Methyl-L-arginine acetate, 99+%	10mg	53308-83-1	Signal Transduction	Signal Transduction Reagents	3,416.00
ALF-J60890-MF	N <sup>w</sup> -Methyl-L-arginine acetate, 99+%	50mg	53308-83-1	Signal Transduction	Signal Transduction Reagents	11,843.00
ALF-J60891-AE	PIPES, 0.5M buffer soln., pH 5.5	100ml	5625-37-6	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60891-AK	PIPES, 0.5M buffer soln., pH 5.5	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60893-K2	Phosphate-buffered saline (PBS, 5X), with EDTA	1L		Cellular & Molecular Biology	Buffers	3,383.00
ALF-J60893-K3	Phosphate-buffered saline (PBS, 5X), with EDTA	2L		Cellular & Molecular Biology	Buffers	5,055.00
ALF-J60895-06	Thiodiazine hydrochloride	5g	130-61-0	Signal Transduction	Signal Transduction Reagents - Antagonists	4,687.00
ALF-J60899-EQE	Sodium acetate, 3M aq. soln., pH 7.0, autoclaved	125ml	127-09-3	Cellular & Molecular Biology	Buffers	3,012.00
ALF-J60899-AK	Sodium acetate, 3M aq. soln., pH 7.0, autoclaved	250ml	127-09-3	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J60902-AK	NP-40 lysis buffer, low salt	250ml		Cellular & Molecular Biology	Buffers	2,804.00
ALF-J60902-AP	NP-40 lysis buffer, low salt	500ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J60907-MA	Vincristine sulfate, 98+%	10mg	2068-78-2	Cellular & Molecular Biology	Apoptosis Reagents	10,954.00
ALF-J60907-MB	Vincristine sulfate, 98+%	25mg	2068-78-2	Cellular & Molecular Biology	Apoptosis Reagents	27,105.00
ALF-J60908-03	5-Fluorocytidine, 98%	1g	2341-22-2	Genomics	Nucleosides and Nucleotides	17,177.00
ALF-J60908-06	5-Fluorocytidine, 98%	5g	2341-22-2	Genomics	Nucleosides and Nucleotides	51,414.00
ALF-J60909-AP	Acrylamide/Bisacrylamide 19:1, 40% soln	500ml		Electrophoresis	Electrophoresis Reagents	4,941.00
ALF-J60909-K2	Acrylamide/Bisacrylamide 19:1, 40% soln	1L		Electrophoresis	Electrophoresis Reagents	8,981.00
ALF-J60911-MA	6,7-Dinitro-1,4-dihydroquinoxaline-2,3-dione	10mg	2379-57-9	Signal Transduction	Signal Transduction Reagents - Antagonists	3,590.00
ALF-J60911-MF	6,7-Dinitro-1,4-dihydroquinoxaline-2,3-dione	50mg	2379-57-9	Signal Transduction	Signal Transduction Reagents - Antagonists	8,449.00
ALF-J60916-AE	AMPD, 0.2M buffer soln., pH 9.5	100ml	115-69-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J60916-AK	AMPD, 0.2M buffer soln., pH 9.5	250ml	115-69-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J60917-EXO	*a-2-Macroglobulin, human plasma	0.2mg		Cellular & Molecular Biology	Natural Products	5,241.00
ALF-J60917-MCR	*a-2-Macroglobulin, human plasma	1mg		Cellular & Molecular Biology	Natural Products	23,352.00

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ALF-J60918-AP	NZYM medium	500ml		Cell Culture Reagents	Reagents	5,610.00
ALF-J60918-K2	NZYM medium	1L		Cell Culture Reagents	Reagents	8,449.00
ALF-J60922-AE	MOPS, 0.5M buffer soln., pH 9.0	100ml	1132-61-2	Cellular & Molecular Biology	Buffers	3,047.00
ALF-J60922-AK	MOPS, 0.5M buffer soln., pH 9.0	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	4,548.00
ALF-J60925-AK	Stripping buffer (4X)	250ml		Immunology	Western Blot and ELISA Reagents	2,804.00
ALF-J60925-AP	Stripping buffer (4X)	500ml		Immunology	Western Blot and ELISA Reagents	5,055.00
ALF-J60926-LB0	Calcium-Like Peptide	5mg	145224-99-3	Cellular & Molecular Biology	Peptides and proteins	17,858.00
ALF-J60926-MCR	Calcium-Like Peptide	1mg	145224-99-3	Cellular & Molecular Biology	Peptides and proteins	4,525.00
ALF-J60930-AK	MES, 0.2M buffer soln., pH 6.0	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	3,947.00
ALF-J60930-AP	MES, 0.2M buffer soln., pH 6.0	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	5,899.00
ALF-J60932-MA	Ifenprodil hemitartrate, 99%	10mg	23210-56-2	Signal Transduction	Signal Transduction Reagents - Antagonists	5,576.00
ALF-J60932-MF	Ifenprodil hemitartrate, 99%	50mg	23210-56-2	Signal Transduction	Signal Transduction Reagents - Antagonists	23,249.00
ALF-J60933-AC	Agarose gel loading dye (6X) glycerol based, Xylene Cyanol FF free	25ml		Electrophoresis	Electrophoresis Reagents	2,804.00
ALF-J60933-AD	Agarose gel loading dye (6X) glycerol based, Xylene Cyanol FF free	50ml		Electrophoresis	Electrophoresis Reagents	4,491.00
ALF-J60936-03	Adenosine-3',5'-cyclic monophosphate, 98%	1g	60-92-4	Genomics	Nucleosides and Nucleotides	9,743.00
ALF-J60936-06	Adenosine-3',5'-cyclic monophosphate, 98%	5g	60-92-4	Genomics	Nucleosides and Nucleotides	19,379.00
ALF-J60937-MA	SKF-96365 hydrochloride, 99+%	10mg	130495-35-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	13,159.00
ALF-J60937-MF	SKF-96365 hydrochloride, 99+%	50mg	130495-35-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	57,899.00
ALF-J60939-AP	Gelatin and Tween 20 in PBS	500ml		Immunology	Western Blot and ELISA Reagents	4,041.00
ALF-J60939-K2	Gelatin and Tween 20 in PBS	1L		Immunology	Western Blot and ELISA Reagents	7,075.00
ALF-J60947-AK	PIPES-buffered saline (5X), pH 6.8	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J60947-AP	PIPES-buffered saline (5X), pH 6.8	500ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,060.00
ALF-J60948-MC	Endothall	100mg	145-73-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	24,344.00
ALF-J60950-MB	SB 202190, 99+%	25mg	152121-30-7	Cellular & Molecular Biology	Apoptosis Reagents	26,538.00
ALF-J60950-MC	SB 202190, 99+%	100mg	152121-30-7	Cellular & Molecular Biology	Apoptosis Reagents	79,718.00
ALF-J60950-MF	SB 202190, 99+%	50mg	152121-30-7	Cellular & Molecular Biology	Apoptosis Reagents	47,695.00
ALF-J60952-LB0	Deltorphin I	5mg	122752-15-2	Biochemical Reagents	Peptides and proteins	13,507.00
ALF-J60952-MCR	Deltorphin I	1mg	122752-15-2	Biochemical Reagents	Peptides and proteins	3,231.00
ALF-J60955-03	Tamoxifen citrate	1g	54965-24-1	Signal Transduction	Signal Transduction Reagents - Antagonists	16,288.00
ALF-J60955-06	Tamoxifen citrate	5g	54965-24-1	Signal Transduction	Signal Transduction Reagents - Antagonists	40,665.00
ALF-J60961-EXD	Apamin	0.5mg	24345-16-2	Biochemical Reagents	Peptides and proteins	11,404.00
ALF-J60963-AD	Zinc sulfate, 100mM aq. soln.	50ml	7733-02-0	Cell Culture Reagents	Reagents	2,251.00
ALF-J60963-AE	Zinc sulfate, 100mM aq. soln.	100ml	7733-02-0	Cell Culture Reagents	Reagents	3,383.00
ALF-J60964-AK	Acetate, 1M buffer soln., pH, 5.0	250ml	127-09-3	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J60964-AP	Acetate, 1M buffer soln., pH, 5.0	500ml	127-09-3	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J60967-LB0	Fibrinolysis Inhibiting Factor	5mg		Cellular & Molecular Biology	Peptides and proteins	12,236.00
ALF-J60967-MCR	Fibrinolysis Inhibiting Factor	1mg		Cellular & Molecular Biology	Peptides and proteins	3,890.00
ALF-J60971-LB0	Prostratin, 99+%	5mg	60857-08-1	Cellular & Molecular Biology	Apoptosis Reagents	32,205.00
ALF-J60971-MCR	Prostratin, 99+%	1mg	60857-08-1	Cellular & Molecular Biology	Apoptosis Reagents	7,734.00
ALF-J60972-KW	3,3'-Diaminobenzidine, tablets	50each	91-95-2	Electrophoresis	Histology Reagents	9,164.00
ALF-J60972-KX	3,3'-Diaminobenzidine, tablets	100each	91-95-2	Electrophoresis	Histology Reagents	17,545.00
ALF-J60973-AE	CAPS0, 0.2M buffer soln., pH 8.5	100ml	102601-34-3	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60973-AK	CAPS0, 0.2M buffer soln., pH 8.5	250ml	102601-34-3	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60976-06	Diosgenin	5g	512-04-9	Cellular & Molecular Biology	Apoptosis Reagents	2,701.00
ALF-J60976-14	Diosgenin	25g	512-04-9	Cellular & Molecular Biology	Apoptosis Reagents	8,081.00
ALF-J60976-22	Diosgenin	100g	512-04-9	Cellular & Molecular Biology	Apoptosis Reagents	22,475.00
ALF-J60979-AK	Borate-buffered saline (5X)	250ml	1330-43-4	Cellular & Molecular Biology	Buffers	3,197.00
ALF-J60979-AP	Borate-buffered saline (5X)	500ml	1330-43-4	Cellular & Molecular Biology	Buffers	4,790.00
ALF-J60980-03	(S)-2-(1-Hydroxyethyl)pyridine	1g	59042-90-9	Biochemical Reagents	Chiral	12,130.00
ALF-J60982-03	Trypsin inhibitor, soybeans	1g	9035-81-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	43,125.00
ALF-J60982-MC	Trypsin inhibitor, soybeans	100mg	9035-81-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,671.00
ALF-J60989-09	Dextran, MW ca 75,000	10g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	2,160.00
ALF-J60989-18	Dextran, MW ca 75,000	50g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	7,099.00
ALF-J60989-22	Dextran, MW ca 75,000	100g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	10,700.00
ALF-J60989-36	Dextran, MW ca 75,000	500g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	42,490.00
ALF-J60990-03	Tyramine, 98+%	1g	51-67-2	Immunology	Western Blot and ELISA Reagents	1,812.00
ALF-J60990-06	Tyramine, 98+%	5g	51-67-2	Immunology	Western Blot and ELISA Reagents	2,447.00
ALF-J60990-14	Tyramine, 98+%	25g	51-67-2	Immunology	Western Blot and ELISA Reagents	10,643.00
ALF-J60992-AP	TRIS-Tricine-SDS running buffer (10X), cathode buffer, pH 8.3	500ml		Cellular & Molecular Biology	Buffers	4,813.00
ALF-J60992-K2	TRIS-Tricine-SDS running buffer (10X), cathode buffer, pH 8.3	1L		Cellular & Molecular Biology	Buffers	9,073.00
ALF-J60993-AE	MOPSO, 0.2M buffer soln., pH 6.0	100ml	79803-73-9	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J60993-AK	MOPSO, 0.2M buffer soln., pH 6.0	250ml	79803-73-9	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J60999-03	Purine, 98%	1g	120-73-0	Genomics	Nucleosides and Nucleotides	11,683.00
ALF-J60999-06	Purine, 98%	5g	120-73-0	Genomics	Nucleosides and Nucleotides	45,815.00
ALF-J61000-FPL	Vinopocetine, 98%	20mg	42971-09-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	7,873.00
ALF-J61000-MC	Vinopocetine, 98%	100mg	42971-09-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	31,582.00
ALF-J61006-K2	TRIS-glycine-SDS running buffer (10X), pH 8.3	1L		Cellular & Molecular Biology	Buffers	2,414.00
ALF-J61006-K3	TRIS-glycine-SDS running buffer (10X), pH 8.3	2L		Cellular & Molecular Biology	Buffers	4,226.00
ALF-J61006-K7	TRIS-glycine-SDS running buffer (10X), pH 8.3	4L		Cellular & Molecular Biology	Buffers	7,839.00
ALF-J61007-AP	India Ink	500ml	8046-52-4	Electrophoresis	Electrophoresis Reagents	4,226.00
ALF-J61007-K2	India Ink	1L	8046-52-4	Electrophoresis	Electrophoresis Reagents	7,227.00
ALF-J61009-AP	TRIS, 0.5M buffer soln., pH 7.2	500ml	77-86-1	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61009-K2	TRIS, 0.5M buffer soln., pH 7.2	1L	77-86-1	Cellular & Molecular Biology	Buffers	5,610.00
ALF-J61010-AP	Nuclear Fast Red Soln., enhanced stability	500ml	DTF	Cellular & Molecular Biology	Histology Reagents	11,002.00
ALF-J61010-AU	Nuclear Fast Red Soln., enhanced stability	1000ml	DTF	Cellular & Molecular Biology	Histology Reagents	21,124.00
ALF-J61011-AE	ACES, 0.5M buffer soln., pH 7.5	100ml	7365-82-4	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61011-AK	ACES, 0.5M buffer soln., pH 7.5	250ml	7365-82-4	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61014-EQE	Magnesium chloride, 1M aq. soln., sterile	125ml	7786-30-3	Cell Culture Reagents	Reagents	3,625.00
ALF-J61014-AK	Magnesium chloride, 1M aq. soln., sterile	250ml	7786-30-3	Cell Culture Reagents	Reagents	5,426.00
ALF-J61016-22	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.5%	100g	77-86-1	Electrophoresis	Electrophoresis Buffers	2,622.00
ALF-J61016-36	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.5%	500g	77-86-1	Electrophoresis	Electrophoresis Buffers	9,651.00
ALF-J61017-AK	HEPES, 1.0M buffer soln., pH 6.5	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	7,306.00
ALF-J61017-AP	HEPES, 1.0M buffer soln., pH 6.5	500ml	7365-45-9	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J61021-22	Pectin Citrus	100g	9000-69-5	Biochemical Reagents	Carbohydrates and Derivatives	1,915.00
ALF-J61021-36	Pectin Citrus	500g	9000-69-5	Biochemical Reagents	Carbohydrates and Derivatives	7,653.00
ALF-J61022-AA	Phosphatase Inhibitor Cocktail II	5ml		Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	7,227.00
ALF-J61023-03	Dacarbazine	1g	4342-03-4	Cellular & Molecular Biology	Apoptosis Reagents	17,870.00
ALF-J61023-ME	Dacarbazine	500mg	4342-03-4	Cellular & Molecular Biology	Apoptosis Reagents	11,290.00
ALF-J61028-06	n-Octyl- <sup>3</sup> H-D-thioglycopyranoside, 98+%	5g	85618-21-9	Cellular & Molecular Biology	Electrophoresis Reagents	21,816.00
ALF-J61028-09	n-Octyl- <sup>3</sup> H-D-thioglycopyranoside, 98+%	10g	85618-21-9	Cellular & Molecular Biology	Electrophoresis Reagents	40,458.00
ALF-J61028-88	n-Octyl- <sup>3</sup> H-D-thioglycopyranoside, 98+%	2.5g	85618-21-9	Cellular & Molecular Biology	Electrophoresis Reagents	16,667.00
ALF-J61029-AK	Dialysis tubing wash buffer (5X)	250ml		Cellular & Molecular Biology	Buffers	3,047.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J61029-AP	Dialysis tubing wash buffer (5X)	500ml		Cellular & Molecular Biology	Buffers	4,548.00
ALF-J61030-EQE	Magnesium sulfate, 1M aq. soln., sterile	125ml	7487-88-9	Cell Culture Reagents	Reagents	3,383.00
ALF-J61030-AK	Magnesium sulfate, 1M aq. soln., sterile	250ml	7487-88-9	Cell Culture Reagents	Reagents	5,055.00
ALF-J61033-AK	Acetate, 1M buffer soln., pH, 5.5	250ml	127-09-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61033-AP	Acetate, 1M buffer soln., pH, 5.5	500ml	127-09-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61034-AH	1H-Tetrazole, 0.45M in acetonitrile	200ml	288-94-8	Genomics	Nucleosides and Nucleotides	14,544.00
ALF-J61034-AD	1H-Tetrazole, 0.45M in acetonitrile	450ml	288-94-8	Genomics	Nucleosides and Nucleotides	28,396.00
ALF-J61036-K2	TRIS, 1.0M buffer soln., pH 7.6	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J61037-LB0	Alkaline Phosphatase, calf intestine, EIA Grade	5mg	9001-78-9	Cellular & Molecular Biology	Enzymes	50,328.00
ALF-J61037-MCR	Alkaline Phosphatase, calf intestine, EIA Grade	1mg	9001-78-9	Cellular & Molecular Biology	Enzymes	8,981.00
ALF-J61038-AP	TRIS, 1.0M buffer soln., pH 8.5, 0.2 micron filtered	500ml	77-86-1	Cellular & Molecular Biology	Buffers	4,813.00
ALF-J61042-AC	Tricine-SDS Sample Buffer (2X), reducing	25ml		Cellular & Molecular Biology	Electrophoresis Buffers	3,277.00
ALF-J61042-AD	Tricine-SDS Sample Buffer (2X), reducing	50ml		Cellular & Molecular Biology	Electrophoresis Buffers	5,252.00
ALF-J61043-06	Thioflavine T, tech. 75%	5g	2390-54-7	Electrophoresis	Histology Reagents	1,430.00
ALF-J61043-14	Thioflavine T, tech. 75%	25g	2390-54-7	Electrophoresis	Histology Reagents	4,385.00
ALF-J61046-03	Transferrin (Holo), bovine plasma, 98+%	1g	11096-37-0	Biochemical Reagents	Natural Products	12,168.00
ALF-J61047-AE	HEPES, 0.5M buffer soln., pH 7.6	100ml	7365-45-9	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J61047-AK	HEPES, 0.5M buffer soln., pH 7.6	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J61048-03	Denatonium benzoate	1g	3734-33-6	Signal Transduction	Signal Transduction Reagents	1,951.00
ALF-J61048-06	Denatonium benzoate	5g	3734-33-6	Signal Transduction	Signal Transduction Reagents	6,232.00
ALF-J61048-14	Denatonium benzoate	25g	3734-33-6	Signal Transduction	Signal Transduction Reagents	27,347.00
ALF-J61049-EXD	Calcitonin, chicken	0.5mg		Cellular & Molecular Biology	Peptides and proteins	14,302.00
ALF-J61052-LB0	Extracellular Death Factor trifluoroacetate salt	5mg	960129-66-2	Cellular & Molecular Biology	Peptides and proteins	25,754.00
ALF-J61055-AE	IGEPAL <sup>®</sup> CA-630	100ml	9036-19-5	Electrophoresis	Electrophoresis Reagents	3,140.00
ALF-J61055-AP	IGEPAL <sup>®</sup> CA-630	500ml	9036-19-5	Electrophoresis	Electrophoresis Reagents	7,295.00
ALF-J61059-AP	Glycerol, Molecular Biology Grade	500ml	56-81-5	Cell Culture Reagents	Reagents	5,206.00
ALF-J61059-K2	Glycerol, Molecular Biology Grade	1L	56-81-5	Cell Culture Reagents	Reagents	8,414.00
ALF-J61061-LB0	Deoxyribonuclease I, bovine pancreas, Purified	5mg	9003-98-9	Cellular & Molecular Biology	Enzymes	5,680.00
ALF-J61061-FPL	Deoxyribonuclease I, bovine pancreas, Purified	20mg	9003-98-9	Cellular & Molecular Biology	Enzymes	12,812.00
ALF-J61061-MC	Deoxyribonuclease I, bovine pancreas, Purified	100mg	9003-98-9	Cellular & Molecular Biology	Enzymes	45,481.00
ALF-J61062-22	Tris(hydroxymethyl)aminomethane, Molecular Biology Grade, 99.9%	100g	77-86-1	Cellular & Molecular Biology	Buffers	3,752.00
ALF-J61062-36	Tris(hydroxymethyl)aminomethane, Molecular Biology Grade, 99.9%	500g	77-86-1	Cellular & Molecular Biology	Buffers	11,948.00
ALF-J61064-AK	Carbonate, 0.5M buffer soln., pH 9.4	250ml	497-19-8	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61064-AP	Carbonate, 0.5M buffer soln., pH 9.4	500ml	497-19-8	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61065-MA	(+)-7-Hydroxy-2-di-n-propylaminotetralin hydrobromide	10mg	74938-11-7	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	8,081.00
ALF-J61065-MF	(+)-7-Hydroxy-2-di-n-propylaminotetralin hydrobromide	50mg	74938-11-7	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	32,240.00
ALF-J61066-K2	TRIS, 1.0M buffer soln., pH 8.6	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J61068-03	Pyronin Y	1g	92-32-0	Electrophoresis	Stains, dyes and indicator	1,582.00
ALF-J61068-06	Pyronin Y	5g	92-32-0	Electrophoresis	Stains, dyes and indicator	3,394.00
ALF-J61068-09	Pyronin Y	10g	92-32-0	Electrophoresis	Stains, dyes and indicator	6,002.00
ALF-J61071-MC	Castanospermine, 99%	100mg	79831-76-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	16,887.00
ALF-J61071-ME	Castanospermine, 99%	500mg	79831-76-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	64,826.00
ALF-J61072-03	Colchicine, 98%	1g	64-86-8	Cellular & Molecular Biology	Apoptosis Reagents	9,085.00
ALF-J61077-14	Jenner's Stain	25g	62851-42-7	Electrophoresis	Histology Reagents	1,501.00
ALF-J61077-22	Jenner's Stain	100g	62851-42-7	Electrophoresis	Histology Reagents	3,522.00
ALF-J61079-MC	Dimagrit dihydrochloride	100mg	23256-33-9	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	14,498.00
ALF-J61080-03	Tetranitro blue tetrazolium chloride, 97%	1g	1184-43-6	Electrophoresis	Histology Reagents	27,010.00
ALF-J61080-MC	Tetranitro blue tetrazolium chloride, 97%	100mg	1184-43-6	Electrophoresis	Histology Reagents	4,434.00
ALF-J61083-MC	Guvacine hydrochloride, 99+%	100mg	498-96-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	20,928.00
ALF-J61086-AK	Phosphate, 0.5M buffer soln., pH 8.5	250ml	7558-80-7	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J61086-AP	Phosphate, 0.5M buffer soln., pH 8.5	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61089-AK	BSA blocking buffer, 5% in PBS	250ml		Immunology	Western Blot and ELISA Reagents	5,055.00
ALF-J61089-AP	BSA blocking buffer, 5% in PBS	500ml		Immunology	Western Blot and ELISA Reagents	8,449.00
ALF-J61093-MB	Benazepril hydrochloride, 98%	25mg	86541-74-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,943.00
ALF-J61093-MC	Benazepril hydrochloride, 98%	100mg	86541-74-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	29,815.00
ALF-J61096-LB0	Vapreotide	5mg	103222-11-3	Cellular & Molecular Biology	Peptides and proteins	49,832.00
ALF-J61096-MCR	Vapreotide	1mg	103222-11-3	Cellular & Molecular Biology	Peptides and proteins	12,432.00
ALF-J61099-LB0	4 $\alpha$ -Phorbol 12-myristate 13-acetate, 99%	5mg	63597-44-4	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	39,144.00
ALF-J61099-MCR	4 $\alpha$ -Phorbol 12-myristate 13-acetate, 99%	1mg	63597-44-4	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	11,623.00
ALF-J61100-AK	Succinate, 0.2M buffer soln., pH 5.5	250ml	150-90-3	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61100-AP	Succinate, 0.2M buffer soln., pH 5.5	500ml	150-90-3	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61103-EXW	Margatoxin, 99+%	5x10microg	145808-47-5	Cellular & Molecular Biology	Apoptosis Reagents	60,093.00
ALF-J61103-EXX	Margatoxin, 99+%	5x5microg	145808-47-5	Cellular & Molecular Biology	Apoptosis Reagents	44,626.00
ALF-J61103-EXZ	Margatoxin, 99+%	0.1mg	145808-47-5	Cellular & Molecular Biology	Apoptosis Reagents	42,651.00
ALF-J61105-03	Bupropion hydrochloride, 99%	1g	31677-93-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,817.00
ALF-J61105-MD	Bupropion hydrochloride, 99%	250mg	31677-93-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,625.00
ALF-J61106-MC	Bestatin	100mg	58970-76-6	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	7,284.00
ALF-J61106-MD	Bestatin	250mg	58970-76-6	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	15,006.00
ALF-J61110-AK	TE buffer, (20X), pH 7.6, autoclaved	250ml		Cellular & Molecular Biology	Buffers	2,354.00
ALF-J61110-AP	TE buffer, (20X), pH 7.6, autoclaved	500ml		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J61111-EXD	Growth Hormone Releasing Factor (GRF) (1-29) amide, human	0.5mg	86168-78-7	Cellular & Molecular Biology	Peptides and proteins	10,158.00
ALF-J61111-MCR	Growth Hormone Releasing Factor (GRF) (1-29) amide, human	1mg	86168-78-7	Cellular & Molecular Biology	Peptides and proteins	18,653.00
ALF-J61112-LB0	Neurotensin (8-13)	5mg	60482-95-3	Cellular & Molecular Biology	Peptides and proteins	9,224.00
ALF-J61116-AK	BSA blocking buffer, 3% in PBS, with 0.05% Tween-20	250ml		Immunology	Western Blot and ELISA Reagents	4,491.00
ALF-J61116-AP	BSA blocking buffer, 3% in PBS, with 0.05% Tween-20	500ml		Immunology	Western Blot and ELISA Reagents	7,862.00
ALF-J61119-AK	BSA blocking buffer, 3% in TBS	250ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	4,409.00
ALF-J61119-AP	BSA blocking buffer, 3% in TBS	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	7,677.00
ALF-J61120-LB0	Elastatinal	5mg	51798-45-9	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	11,058.00
ALF-J61120-MB	Elastatinal	25mg	51798-45-9	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	44,418.00
ALF-J61123-14	Agarose, high melting temperature, medium resolution	25g	9012-36-6	Electrophoresis	Electrophoresis Reagents	5,967.00
ALF-J61123-22	Agarose, high melting temperature, medium resolution	100g	9012-36-6	Electrophoresis	Electrophoresis Reagents	15,687.00
ALF-J61123-36	Agarose, high melting temperature, medium resolution	500g	9012-36-6	Electrophoresis	Electrophoresis Reagents	55,269.00
ALF-J61125-06	Adenosine-5'-triphosphate disodium salt hydrate, 98%	5g	34369-07-8	Genomics	Nucleosides and Nucleotides	5,356.00
ALF-J61125-09	Adenosine-5'-triphosphate disodium salt hydrate, 98%	10g	34369-07-8	Genomics	Nucleosides and Nucleotides	9,213.00
ALF-J61125-14	Adenosine-5'-triphosphate disodium salt hydrate, 98%	25g	34369-07-8	Genomics	Nucleosides and Nucleotides	19,322.00
ALF-J61126-AE	CAPSO, 0.2M buffer soln., pH 9.0	100ml	102601-34-3	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61126-AK	CAPSO, 0.2M buffer soln., pH 9.0	250ml	102601-34-3	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61129-LB0	Angiotensin, (rat or canine)	5mg		Cellular & Molecular Biology	Peptides and proteins	5,819.00
ALF-J61132-03	Tropicamide, 99+%	1g	1508-75-4	Signal Transduction	Signal Transduction Reagents - Antagonists	2,123.00
ALF-J61138-MA	5,7-Dichlorokynurenic acid monohydrate	10mg	190908-40-8	Signal Transduction	Signal Transduction Reagents - Antagonists	7,503.00
ALF-J61138-MC	5,7-Dichlorokynurenic acid monohydrate	100mg	190908-40-8	Signal Transduction	Signal Transduction Reagents - Antagonists	53,790.00
ALF-J61138-MF	5,7-Dichlorokynurenic acid monohydrate	50mg	190908-40-8	Signal Transduction	Signal Transduction Reagents - Antagonists	22,278.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J61141-AP	TRIS, 0.5M buffer soln., pH 7.5	500ml	77-86-1	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61141-K2	TRIS, 0.5M buffer soln., pH 7.5	1L	77-86-1	Cellular & Molecular Biology	Buffers	5,610.00
ALF-J61144-AP	TRIS, 0.5M buffer soln., pH 8.8	500ml	77-86-1	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61144-K2	TRIS, 0.5M buffer soln., pH 8.8	1L	77-86-1	Cellular & Molecular Biology	Buffers	5,610.00
ALF-J61151-AK	Sodium phosphate, 0.5M buffer soln., pH 8.5	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J61151-AP	Sodium phosphate, 0.5M buffer soln., pH 8.5	500ml		Cellular & Molecular Biology	Buffers	7,306.00
ALF-J61154-GPL	Met-Enkephalin	125mg	58569-55-4	Biochemical Reagents	Peptides and proteins	25,545.00
ALF-J61154-MB	Met-Enkephalin	25mg	58569-55-4	Biochemical Reagents	Peptides and proteins	8,392.00
ALF-J61154-MF	Met-Enkephalin	50mg	58569-55-4	Biochemical Reagents	Peptides and proteins	14,695.00
ALF-J61156-AK	Maleate, 0.2M buffer soln., pH 6.5	250ml	676-46-0	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61156-AP	Maleate, 0.2M buffer soln., pH 6.5	500ml	676-46-0	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61170-MB	Insulin B (22-25)	25mg	34367-73-2	Cellular & Molecular Biology	Peptides and proteins	30,290.00
ALF-J61170-MC	Insulin B (22-25)	100mg	34367-73-2	Cellular & Molecular Biology	Peptides and proteins	90,891.00
ALF-J61171-LBO	Lys-Bradykinin acetate salt	5mg	342-10-9	Cellular & Molecular Biology	Peptides and proteins	5,990.00
ALF-J61171-MB	Lys-Bradykinin acetate salt	25mg	342-10-9	Cellular & Molecular Biology	Peptides and proteins	23,779.00
ALF-J61172-EXC	Magainin II	2.5mg	108433-95-0	Biochemical Reagents	Peptides and proteins	20,928.00
ALF-J61172-EXD	Magainin II	0.5mg	108433-95-0	Biochemical Reagents	Peptides and proteins	6,949.00
ALF-J61172-MCR	Magainin II	1mg	108433-95-0	Biochemical Reagents	Peptides and proteins	11,843.00
ALF-J61173-MCR	Mastoparan X	1mg	72093-22-2	Cellular & Molecular Biology	Peptides and proteins	5,402.00
ALF-J61176-AE	ADA, 0.2M buffer soln., pH 7.0	100ml	7415-22-7	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J61176-AK	ADA, 0.2M buffer soln., pH 7.0	250ml	7415-22-7	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J61178-06	Brucine	5g	357-57-3	Biochemical Reagents	Natural Products	1,812.00
ALF-J61178-14	Brucine	25g	357-57-3	Biochemical Reagents	Natural Products	5,460.00
ALF-J61178-22	Brucine	100g	357-57-3	Biochemical Reagents	Natural Products	16,206.00
ALF-J61179-03	Fluphenazine, 98+%	1g	69-23-8	Signal Transduction	Signal Transduction Reagents - Antagonists	10,678.00
ALF-J61179-06	Fluphenazine, 98+%	5g	69-23-8	Signal Transduction	Signal Transduction Reagents - Antagonists	21,551.00
ALF-J61180-06	Benzydamine hydrochloride	5g	132-69-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,209.00
ALF-J61180-14	Benzydamine hydrochloride	25g	132-69-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,185.00
ALF-J61181-4I	Glucose-6-phosphate dehydrogenase, yeast	1 kilounit	9001-40-5	Cellular & Molecular Biology	Enzymes	4,813.00
ALF-J61186-14	Nigrosin, alcohol soluble	25g	11099-03-9	Electrophoresis	Histology Reagents	1,277.00
ALF-J61186-22	Nigrosin, alcohol soluble	100g	11099-03-9	Electrophoresis	Histology Reagents	3,485.00
ALF-J61186-A1	Nigrosin, alcohol soluble	1kg	11099-03-9	Electrophoresis	Histology Reagents	5,414.00
ALF-J61188-MB	Leupeptin hemisulfate	25mg	103476-89-7	Biochemical Reagents	Peptides and proteins	10,307.00
ALF-J61188-MC	Leupeptin hemisulfate	100mg	103476-89-7	Biochemical Reagents	Peptides and proteins	25,210.00
ALF-J61189-14	TAPS sodium salt, 98%	25g	91000-53-2	Cellular & Molecular Biology	Buffers	1,869.00
ALF-J61189-22	TAPS sodium salt, 98%	100g	91000-53-2	Cellular & Molecular Biology	Buffers	5,551.00
ALF-J61195-MC	Felodipine	100mg	72509-76-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	16,114.00
ALF-J61195-MD	Felodipine	250mg	72509-76-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	30,046.00
ALF-J61195-MF	Felodipine	50mg	72509-76-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	10,042.00
ALF-J61196-AP	Phosphate-buffered saline (PBS, 1X), sterile	500ml		Cellular & Molecular Biology	Buffers	1,223.00
ALF-J61197-MD	Fluoxetine hydrochloride, 99%	250mg	56296-78-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	93,869.00
ALF-J61197-MF	Fluoxetine hydrochloride, 99%	50mg	56296-78-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	23,352.00
ALF-J61199-03	(+)-Atenolol	1g	29122-68-7	Signal Transduction	Signal Transduction Reagents - Antagonists	4,744.00
ALF-J61204-AD	Nickel(II) chloride, 0.5M aq. soln.	50ml	7791-20-0	Cell Culture Reagents	Reagents	2,414.00
ALF-J61204-AE	Nickel(II) chloride, 0.5M aq. soln.	100ml	7791-20-0	Cell Culture Reagents	Reagents	3,625.00
ALF-J61206-22	Chitin	100g	1398-61-4	Biochemical Reagents	Carbohydrates and Derivatives	2,840.00
ALF-J61206-36	Chitin	500g	1398-61-4	Biochemical Reagents	Carbohydrates and Derivatives	9,061.00
ALF-J61213-AP	TRIS, 0.5M buffer soln., pH 7.0	500ml	77-86-1	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61213-K2	TRIS, 0.5M buffer soln., pH 7.0	1L	77-86-1	Cellular & Molecular Biology	Buffers	5,044.00
ALF-J61214-K2	SSPE (20X)	1L		Cellular & Molecular Biology	Buffers	2,354.00
ALF-J61214-K3	SSPE (20X)	2L		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J61214-K7	SSPE (20X)	4L		Cellular & Molecular Biology	Buffers	7,862.00
ALF-J61215-03	Ribonucleic acid from Baker's yeast	1g	63231-63-0	Genomics	Nucleosides and Nucleotides	40,862.00
ALF-J61215-MC	Ribonucleic acid from Baker's yeast	100mg	63231-63-0	Genomics	Nucleosides and Nucleotides	6,625.00
ALF-J61216-09	Dextran, MW ca 20,000	10g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	1,132.00
ALF-J61216-18	Dextran, MW ca 20,000	50g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	4,029.00
ALF-J61216-22	Dextran, MW ca 20,000	100g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	6,845.00
ALF-J61216-36	Dextran, MW ca 20,000	500g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	23,537.00
ALF-J61218-FPL	(-)-Epicatechin	20mg	490-46-0	Cellular & Molecular Biology	Apoptosis Reagents	30,265.00
ALF-J61220-17	Acrylamide/Bisacrylamide 37.5:1, powder	40g		Electrophoresis	Electrophoresis Reagents	3,972.00
ALF-J61220-28	Acrylamide/Bisacrylamide 37.5:1, powder	200g		Electrophoresis	Electrophoresis Reagents	12,581.00
ALF-J61224-AE	PIPES, 0.5M buffer soln., pH 6.5	100ml	5625-37-6	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61224-AK	PIPES, 0.5M buffer soln., pH 6.5	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61229-AK	Carbonate, 0.5M buffer soln., pH 10.0	250ml	497-19-8	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61229-AP	Carbonate, 0.5M buffer soln., pH 10.0	500ml	497-19-8	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61230-MCR	^b-Endorphin, camel	1mg	59887-17-1	Cellular & Molecular Biology	Peptides and proteins	17,764.00
ALF-J61231-EXD	Calcitonin, rat	0.5mg	11118-25-5	Cellular & Molecular Biology	Peptides and proteins	11,347.00
ALF-J61236-AE	MOPS, 0.5M buffer soln., pH 8.0	100ml	1132-61-2	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J61236-AK	MOPS, 0.5M buffer soln., pH 8.0	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J61238-AE	AMPSO, 0.2M buffer soln., pH 8.5	100ml	102029-60-7	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61238-AK	AMPSO, 0.2M buffer soln., pH 8.5	250ml	102029-60-7	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61239-AK	HEPES-buffered saline, pH 6.5 (5X)	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J61239-AP	HEPES-buffered saline, pH 6.5 (5X)	500ml	7365-45-9	Cellular & Molecular Biology	Buffers	5,610.00
ALF-J61246-EXH	U0126, 99+%	300mg	109511-58-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	47,227.00
ALF-J61246-MB	U0126, 99+%	25mg	109511-58-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	12,720.00
ALF-J61246-MC	U0126, 99+%	100mg	109511-58-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	22,728.00
ALF-J61247-EXD	Adrenocorticotrophic Hormone (1-13)	0.5mg	22006-64-0	Biochemical Reagents	Peptides and proteins	5,667.00
ALF-J61247-LB0	Adrenocorticotrophic Hormone (1-13)	5mg	22006-64-0	Biochemical Reagents	Peptides and proteins	37,112.00
ALF-J61247-MCR	Adrenocorticotrophic Hormone (1-13)	1mg	22006-64-0	Biochemical Reagents	Peptides and proteins	9,372.00
ALF-J61248-LB0	Vasopressin, 98+%	5mg	11000-17-2	Biochemical Reagents	Peptides and proteins	7,053.00
ALF-J61248-MB	Vasopressin, 98+%	25mg	11000-17-2	Biochemical Reagents	Peptides and proteins	16,969.00
ALF-J61248-MC	Vasopressin, 98+%	100mg	11000-17-2	Biochemical Reagents	Peptides and proteins	80,687.00
ALF-J61249-AK	Citrate, 0.5M buffer soln., pH 4.0	250ml	6132-04-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61249-AP	Citrate, 0.5M buffer soln., pH 4.0	500ml	6132-04-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61256-06	Tolifenamic acid, 99+%	5g	13710-19-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	5,494.00
ALF-J61256-09	Tolifenamic acid, 99+%	10g	13710-19-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	9,904.00
ALF-J61256-14	Tolifenamic acid, 99+%	25g	13710-19-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	19,115.00
ALF-J61259-AE	ADA, 0.2M buffer soln., pH 6.5	100ml	7415-22-7	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J61259-AK	ADA, 0.2M buffer soln., pH 6.5	250ml	7415-22-7	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J61261-AP	Potassium phosphate, 0.2M buffer soln., pH 7.0	500ml	7778-77-0	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61261-K2	Potassium phosphate, 0.2M buffer soln., pH 7.0	1L	7778-77-0	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61263-AK	Plasmid DNA Isolation solution I	250ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	2,123.00



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ALF-J61263-AP	Plasmid DNA isolation solution I	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	3,727.00
ALF-J61269-03	Nicardipine hydrochloride, 98%	1g	54527-84-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	5,853.00
ALF-J61269-06	Nicardipine hydrochloride, 98%	5g	54527-84-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	22,475.00
ALF-J61270-22	Polyethyleneimine, M.W. 60,000, 50% w/w aq. soln.	100g	9002-98-6	Electrophoresis	Electrophoresis Reagents	3,035.00
ALF-J61270-30	Polyethyleneimine, M.W. 60,000, 50% w/w aq. soln.	250g	9002-98-6	Electrophoresis	Electrophoresis Reagents	5,517.00
ALF-J61275-AE	HEPES, 0.5M buffer soln., pH 7.5	100ml	7365-45-9	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J61275-AK	HEPES, 0.5M buffer soln., pH 7.5	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J61277-LBO	(+)-1-Deoxymannojirimycin hydrochloride	5mg	73465-43-7	Biochemical Reagents	Carbohydrates and Derivatives	9,708.00
ALF-J61277-MA	(+)-1-Deoxymannojirimycin hydrochloride	10mg	73465-43-7	Biochemical Reagents	Carbohydrates and Derivatives	16,080.00
ALF-J61277-MB	(+)-1-Deoxymannojirimycin hydrochloride	25mg	73465-43-7	Biochemical Reagents	Carbohydrates and Derivatives	28,316.00
ALF-J61280-EQ	Cathepsin G, 95%	100milliunits	107200-92-0	Cellular & Molecular Biology	Enzymes	20,824.00
ALF-J61281-03	(+)-Octopamine hydrochloride, 99%	1g	770-05-8	Signal Transduction	Signal Transduction Reagents	1,661.00
ALF-J61281-06	(+)-Octopamine hydrochloride, 99%	5g	770-05-8	Signal Transduction	Signal Transduction Reagents	4,616.00
ALF-J61281-09	(+)-Octopamine hydrochloride, 99%	10g	770-05-8	Signal Transduction	Signal Transduction Reagents	7,377.00
ALF-J61283-MA	7-Chlorokynurenic acid sodium salt, 99+%	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	6,556.00
ALF-J61283-MF	7-Chlorokynurenic acid sodium salt, 99+%	50mg		Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	27,899.00
ALF-J61286-03	(R)-(-)-Deprenyl hydrochloride	1g	14611-52-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	16,413.00
ALF-J61287-03	Nimodipine, 98+%	1g	66085-59-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	15,595.00
ALF-J61287-06	Nimodipine, 98+%	5g	66085-59-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	55,754.00
ALF-J61287-ME	Nimodipine, 98+%	500mg	66085-59-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	8,899.00
ALF-J61288-EQE	Sodium acetate, 3M aq. soln., pH 4.5, autoclaved	125ml	127-09-3	Cellular & Molecular Biology	Buffers	3,012.00
ALF-J61288-AK	Sodium acetate, 3M aq. soln., pH 4.5, autoclaved	250ml	127-09-3	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J61292-AE	BIS-TRIS propane, 0.2M buffer soln., pH 7.5	100ml	64431-96-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61292-AK	BIS-TRIS propane, 0.2M buffer soln., pH 7.5	250ml	64431-96-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61296-AE	EPDS, 0.2M buffer soln., pH 8.0	100ml	16052-06-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61296-AK	EPDS, 0.2M buffer soln., pH 8.0	250ml	16052-06-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61297-AK	Maleate, 0.2M buffer soln., pH 7.0	250ml	3105-55-3	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61297-AP	Maleate, 0.2M buffer soln., pH 7.0	500ml	3105-55-3	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61309-03	6-Azauridine	1g	54-25-1	Genomics	Nucleosides and Nucleotides	7,942.00
ALF-J61309-06	6-Azauridine	5g	54-25-1	Genomics	Nucleosides and Nucleotides	23,272.00
ALF-J61313-MA	CGS 15943, 99+%	10mg	104615-18-1	Signal Transduction	Signal Transduction Reagents - Antagonists	6,383.00
ALF-J61313-MF	CGS 15943, 99+%	50mg	104615-18-1	Signal Transduction	Signal Transduction Reagents - Antagonists	30,543.00
ALF-J61316-MA	Carboxy-PTIO potassium salt, 98+%	10mg	148819-94-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,802.00
ALF-J61316-MF	Carboxy-PTIO potassium salt, 98+%	50mg	148819-94-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	30,843.00
ALF-J61319-AK	TEA, 0.2M buffer soln., pH 7.5	250ml	102-71-6	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61319-AP	TEA, 0.2M buffer soln., pH 7.5	500ml	102-71-6	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61321-MB	Insulin, from porcine pancreas, 97%	25mg	12584-58-6	Biochemical Reagents	Natural Products	19,185.00
ALF-J61321-MD	Insulin, from porcine pancreas, 97%	250mg	12584-58-6	Biochemical Reagents	Natural Products	55,708.00
ALF-J61324-AP	Phosphate, 0.2M buffer soln., pH 7.5	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	3,047.00
ALF-J61324-K2	Phosphate, 0.2M buffer soln., pH 7.5	1L	7558-80-7	Cellular & Molecular Biology	Buffers	4,548.00
ALF-J61325-EQE	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, high sensitivity	125ml	54827-17-7	Immunology	Western Blot and ELISA Reagents	8,300.00
ALF-J61325-AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, high sensitivity	500ml	54827-17-7	Immunology	Western Blot and ELISA Reagents	14,487.00
ALF-J61325-AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, high sensitivity	1000ml	54827-17-7	Immunology	Western Blot and ELISA Reagents	22,728.00
ALF-J61327-AK	FCS blocking buffer in TBS	250ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	4,491.00
ALF-J61327-AP	FCS blocking buffer in TBS	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	7,862.00
ALF-J61330-14	Dyclonine hydrochloride	25g	536-43-6	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	16,992.00
ALF-J61330-22	Dyclonine hydrochloride	100g	536-43-6	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	54,611.00
ALF-J61332-LBO	Angiotensin Converting Enzyme Substrate	5mg	69677-91-4	Cellular & Molecular Biology	Peptides and proteins	4,041.00
ALF-J61333-03	Dobutamine hydrochloride	1g	49745-95-1	Signal Transduction	Signal Transduction Reagents - Agonists	20,280.00
ALF-J61334-BPL	Ranatenin, 96%	2mg	29451-71-6	Cellular & Molecular Biology	Peptides and proteins	4,374.00
ALF-J61336-MC	4-Fluoro-7-nitrobenzofurazan	100mg	29270-56-2	Electrophoresis	Histology Reagents	19,958.00
ALF-J61337-AC	Laemmli SDS sample buffer, reducing (6X)	25ml		Electrophoresis	Electrophoresis Buffers	4,226.00
ALF-J61337-AD	Laemmli SDS sample buffer, reducing (6X)	50ml		Electrophoresis	Electrophoresis Buffers	6,625.00
ALF-J61339-AP	TRIS-CAPS buffer (10X)	500ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61339-K2	TRIS-CAPS buffer (10X)	1L		Cellular & Molecular Biology	Buffers	7,306.00
ALF-J61341-LBO	Paxilline, 97+%	5mg	57186-25-1	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	12,387.00
ALF-J61341-MB	Paxilline, 97+%	25mg	57186-25-1	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	50,385.00
ALF-J61346-14	Azure A	25g	531-53-3	Electrophoresis	Histology Reagents	1,744.00
ALF-J61346-22	Azure A	100g	531-53-3	Electrophoresis	Histology Reagents	4,525.00
ALF-J61348-06	Busulfan, 98%	5g	55-98-1	Biochemical Reagents	Peptides and proteins	1,547.00
ALF-J61348-14	Busulfan, 98%	25g	55-98-1	Biochemical Reagents	Peptides and proteins	3,579.00
ALF-J61349-MA	Nigericin sodium salt, 98+%	10mg	28380-24-7	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	10,943.00
ALF-J61350-AE	TES, 0.2M buffer soln., pH 7.5	100ml	70331-82-7	Cellular & Molecular Biology	Buffers	4,594.00
ALF-J61350-AK	TES, 0.2M buffer soln., pH 7.5	250ml	70331-82-7	Cellular & Molecular Biology	Buffers	7,215.00
ALF-J61354-MF	Hydroxyguanidine sulfate	50mg	6345-29-5	Genomics	Nucleosides and Nucleotides	17,858.00
ALF-J61356-03	5-Iodo-2'-deoxycytidine, 99%	1g	611-53-0	Genomics	Nucleosides and Nucleotides	12,697.00
ALF-J61356-04	5-Iodo-2'-deoxycytidine, 99%	2g	611-53-0	Genomics	Nucleosides and Nucleotides	24,472.00
ALF-J61357-LBO	Mevastatin, 98%	5mg	73573-88-3	Cellular & Molecular Biology	Apoptosis Reagents	5,551.00
ALF-J61357-MA	Mevastatin, 98%	10mg	73573-88-3	Cellular & Molecular Biology	Apoptosis Reagents	9,985.00
ALF-J61357-MB	Mevastatin, 98%	25mg	73573-88-3	Cellular & Molecular Biology	Apoptosis Reagents	24,887.00
ALF-J61359-MA	7-Chlorokynurenic acid, 99+%	10mg	18000-24-3	Signal Transduction	Signal Transduction Reagents - Antagonists	6,141.00
ALF-J61359-MF	7-Chlorokynurenic acid, 99+%	50mg	18000-24-3	Signal Transduction	Signal Transduction Reagents - Antagonists	27,738.00
ALF-J61360-AK	HEPES, 1.0M buffer soln., pH 8.5	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	7,306.00
ALF-J61360-AP	HEPES, 1.0M buffer soln., pH 8.5	500ml	7365-45-9	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J61362-MCR	Clostridin, Clostridium histolyticum	1mg	9028-00-6	Cellular & Molecular Biology	Enzymes	4,848.00
ALF-J61362-MA	Clostridin, Clostridium histolyticum	10mg	9028-00-6	Cellular & Molecular Biology	Enzymes	29,413.00
ALF-J61367-AE	SM buffer, pH 7.5	100ml		Cellular & Molecular Biology	Buffers	3,383.00
ALF-J61367-AK	SM buffer, pH 7.5	250ml		Cellular & Molecular Biology	Buffers	5,610.00
ALF-J61372-AP	Sodium phosphate, 0.2M buffer soln., pH 8.5	500ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61372-K2	Sodium phosphate, 0.2M buffer soln., pH 8.5	1L		Cellular & Molecular Biology	Buffers	5,610.00
ALF-J61373-EXV	Pruvate Kinase, rabbit muscle	50kilounits	9001-59-6	Cellular & Molecular Biology	Enzymes	35,633.00
ALF-J61375-AP	Zymogram developing buffer (10X), pH 7.45	500ml		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J61375-K2	Zymogram developing buffer (10X), pH 7.45	1L		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J61377-AE	AMPD, 0.2M buffer soln., pH 8.9	100ml	115-69-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61377-AK	AMPD, 0.2M buffer soln., pH 8.9	250ml	115-69-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61378-LBO	Furegrelate sodium salt, 99+%	5mg	85666-17-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,272.00
ALF-J61378-MA	Furegrelate sodium salt, 99+%	10mg	85666-17-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	13,031.00
ALF-J61378-MF	Furegrelate sodium salt, 99+%	50mg	85666-17-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	50,628.00
ALF-J61381-30	Polyvinylpyrrolidone, M.W. 360,000	250g	9003-39-8	Cell Culture Reagents	Reagents	6,441.00
ALF-J61381-36	Polyvinylpyrrolidone, M.W. 360,000	500g	9003-39-8	Cell Culture Reagents	Reagents	7,885.00
ALF-J61381-A1	Polyvinylpyrrolidone, M.W. 360,000	1kg	9003-39-8	Cell Culture Reagents	Reagents	12,812.00
ALF-J61383-MC	(+)-Equisol	100mg	94105-90-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	14,037.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J61383-ME	(+)-Equol	500mg	94105-90-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	51,206.00
ALF-J61384-AP	Brilliant Blue R soln., Ready-to-Use	500ml	6104-59-2	Electrophoresis	Stains, dyes and indicator	3,544.00
ALF-J61384-K2	Brilliant Blue R soln., Ready-to-Use	1L	6104-59-2	Electrophoresis	Stains, dyes and indicator	6,060.00
ALF-J61386-03	Phenylethyl 3,4-dihydroxycinnamate, 99+%	1g	104594-70-9	Cellular & Molecular Biology	Apoptosis Reagents	30,046.00
ALF-J61386-MD	Phenylethyl 3,4-dihydroxycinnamate, 99+%	250mg	104594-70-9	Cellular & Molecular Biology	Apoptosis Reagents	10,042.00
ALF-J61388-AE	DIPSO, 0.2M buffer soln., pH 8.0	100ml	102783-62-0	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61388-AK	DIPSO, 0.2M buffer soln., pH 8.0	250ml	102783-62-0	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61391-AK	Citrate, 0.5M buffer soln., pH 3.0	250ml	6132-04-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61391-AP	Citrate, 0.5M buffer soln., pH 3.0	500ml	6132-04-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61394-03	Canrenic acid potassium salt, 98+%	1g	2181-04-6	Signal Transduction	Signal Transduction Reagents - Antagonists	4,976.00
ALF-J61394-06	Canrenic acid potassium salt, 98+%	5g	2181-04-6	Signal Transduction	Signal Transduction Reagents - Antagonists	8,842.00
ALF-J61394-14	Canrenic acid potassium salt, 98+%	25g	2181-04-6	Signal Transduction	Signal Transduction Reagents - Antagonists	42,988.00
ALF-J61396-AK	Carbonate-buffered saline (5X), pH 9.0	250ml	497-19-8	Cellular & Molecular Biology	Buffers	3,556.00
ALF-J61396-AP	Carbonate-buffered saline (5X), pH 9.0	500ml	497-19-8	Cellular & Molecular Biology	Buffers	5,910.00
ALF-J61397-06	Alendronate sodium trihydrate, 97%	5g	121268-17-5	Cellular & Molecular Biology	Apoptosis Reagents	13,655.00
ALF-J61399-AP	Soybean oil	500ml	8001-22-7	Biochemical Reagents	Natural Products	1,951.00
ALF-J61399-K2	Soybean oil	1L	8001-22-7	Biochemical Reagents	Natural Products	2,597.00
ALF-J61401-KN	4-Nitrophenyl phosphate disodium salt hexahydrate, 5mg tablets	100pc	4264-83-9	Electrophoresis	Histology Reagents	15,456.00
ALF-J61401-KO	4-Nitrophenyl phosphate disodium salt hexahydrate, 5mg tablets	1000pc	4264-83-9	Electrophoresis	Histology Reagents	90,139.00
ALF-J61406-AE	PIPES, 0.5M buffer soln., pH 8.0	100ml	5625-37-6	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61406-AK	PIPES, 0.5M buffer soln., pH 8.0	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61408-MB	Leu-Enkephalin	25mg	81678-16-2	Biochemical Reagents	Peptides and proteins	5,795.00
ALF-J61410-03	N-Succinimidyl 3-maleimidobenzoate, 95%	1g	58626-38-3	Immunology	Western Blot and ELISA Reagents	20,719.00
ALF-J61410-MD	N-Succinimidyl 3-maleimidobenzoate, 95%	250mg	58626-38-3	Immunology	Western Blot and ELISA Reagents	9,361.00
ALF-J61411-03	2'-Deoxyinosine	1g	890-38-0	Genomics	Nucleosides and Nucleotides	2,747.00
ALF-J61411-09	2'-Deoxyinosine	10g	890-38-0	Genomics	Nucleosides and Nucleotides	13,712.00
ALF-J61411-14	2'-Deoxyinosine	25g	890-38-0	Genomics	Nucleosides and Nucleotides	25,856.00
ALF-J61412-03	Bezafibrate, 98+%	1g	41859-67-0	Cellular & Molecular Biology	Apoptosis Reagents	2,551.00
ALF-J61412-06	Bezafibrate, 98+%	5g	41859-67-0	Cellular & Molecular Biology	Apoptosis Reagents	10,215.00
ALF-J61412-ME	Bezafibrate, 98+%	500mg	41859-67-0	Cellular & Molecular Biology	Apoptosis Reagents	1,316.00
ALF-J61413-AK	Potassium phosphate, 0.5M buffer soln., pH 7.4	250ml	7778-77-0	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61413-AP	Potassium phosphate, 0.5M buffer soln., pH 7.4	500ml	7778-77-0	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61414-03	Guanosine-5'-triphosphate disodium salt	1g	56001-37-7	Genomics	Nucleosides and Nucleotides	51,978.00
ALF-J61414-MD	Guanosine-5'-triphosphate disodium salt	250mg	56001-37-7	Genomics	Nucleosides and Nucleotides	17,764.00
ALF-J61414-ME	Guanosine-5'-triphosphate disodium salt	500mg	56001-37-7	Genomics	Nucleosides and Nucleotides	28,292.00
ALF-J61416-AE	MOBS, 0.2M buffer soln., pH 7.0	100ml	115724-21-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61416-AK	MOBS, 0.2M buffer soln., pH 7.0	250ml	115724-21-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61417-AP	BLOTTO	500ml		Immunology	Western Blot and ELISA Reagents	2,804.00
ALF-J61417-K2	BLOTTO	1L		Immunology	Western Blot and ELISA Reagents	4,491.00
ALF-J61419-K2	Tween 20 washing buffer, 2% in PBS (20X)	1L		Immunology	Western Blot and ELISA Reagents	6,175.00
ALF-J61419-K3	Tween 20 washing buffer, 2% in PBS (20X)	2L		Immunology	Western Blot and ELISA Reagents	11,290.00
ALF-J61428-AK	NP-40 lysis buffer, high salt	250ml		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J61428-AP	NP-40 lysis buffer, high salt	500ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J61429-AP	TRIS, 1.0M buffer soln., pH 8.0, 0.2 micron filtered	500ml	77-86-1	Cellular & Molecular Biology	Buffers	4,813.00
ALF-J61430-03	Xylazine	1g	7361-61-7	Signal Transduction	Signal Transduction Reagents - Agonists	3,844.00
ALF-J61430-06	Xylazine	5g	7361-61-7	Signal Transduction	Signal Transduction Reagents - Agonists	15,456.00
ALF-J61430-14	Xylazine	25g	7361-61-7	Signal Transduction	Signal Transduction Reagents - Agonists	41,232.00
ALF-J61431-MB	Thymopentim, 99+%	25mg	69558-55-0	Biochemical Reagents	Peptides and proteins	8,081.00
ALF-J61431-MC	Thymopentim, 99+%	100mg	69558-55-0	Biochemical Reagents	Peptides and proteins	21,021.00
ALF-J61434-MC	5-Hydroxydecanoic acid sodium salt, 98%	100mg	624-00-0	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	10,042.00
ALF-J61434-ME	5-Hydroxydecanoic acid sodium salt, 98%	500mg	624-00-0	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	40,793.00
ALF-J61435-03	5-Hydroxyindole-3-acetic acid, 98%	1g	54-16-0	Signal Transduction	Signal Transduction Reagents	8,207.00
ALF-J61435-ME	5-Hydroxyindole-3-acetic acid, 98%	500mg	54-16-0	Signal Transduction	Signal Transduction Reagents	4,733.00
ALF-J61441-03	Telmisartan, 99%	1g	144701-48-4	Signal Transduction	Signal Transduction Reagents - Antagonists	36,072.00
ALF-J61441-MD	Telmisartan, 99%	250mg	144701-48-4	Signal Transduction	Signal Transduction Reagents - Antagonists	10,618.00
ALF-J61448-03	Tulobuterol hydrochloride, 98%	1g	56776-01-3	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	10,412.00
ALF-J61448-06	Tulobuterol hydrochloride, 98%	5g	56776-01-3	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	36,949.00
ALF-J61455-03	Urease, Jack Beans	1g	9002-13-5	Cellular & Molecular Biology	Enzymes	10,481.00
ALF-J61455-09	Urease, Jack Beans	10g	9002-13-5	Cellular & Molecular Biology	Enzymes	67,297.00
ALF-J61455-MD	Urease, Jack Beans	250mg	9002-13-5	Cellular & Molecular Biology	Enzymes	3,533.00
ALF-J61456-AK	Sodium phosphate, 0.5M buffer soln., pH 9.5	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J61456-AP	Sodium phosphate, 0.5M buffer soln., pH 9.5	500ml		Cellular & Molecular Biology	Buffers	7,306.00
ALF-J61457-06	Furosemide, 97+%	5g	54-31-9	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	5,864.00
ALF-J61457-09	Furosemide, 97+%	10g	54-31-9	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	9,871.00
ALF-J61457-14	Furosemide, 97+%	25g	54-31-9	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	18,907.00
ALF-J61458-JEX	Denatured salmon testes DNA, phenol extracted	2x10mg		Biochemical Reagents	Natural Products	7,862.00
ALF-J61458-MA	Denatured salmon testes DNA, phenol extracted	10mg		Biochemical Reagents	Natural Products	4,144.00
ALF-J61459-AK	Yeast lysis solution for DNA isolation	250ml		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J61459-AP	Yeast lysis solution for DNA isolation	500ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J61461-03	<sup>3</sup> H-Nicotinamide adenine dinucleotide reduced disodium salt trihydrate	1g		Genomics	Nucleosides and Nucleotides	7,642.00
ALF-J61461-06	<sup>3</sup> H-Nicotinamide adenine dinucleotide reduced disodium salt trihydrate	5g		Genomics	Nucleosides and Nucleotides	25,326.00
ALF-J61462-AK	Luminol and oxidizing solutions (each bottle)	250ml		Immunology	Western Blot and ELISA Reagents	7,306.00
ALF-J61462-AP	Luminol and oxidizing solutions (each bottle)	500ml		Immunology	Western Blot and ELISA Reagents	12,282.00
ALF-J61465-09	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	10g	5934-29-2	Cell Culture Reagents	Reagents	1,997.00
ALF-J61465-22	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	100g	5934-29-2	Cell Culture Reagents	Reagents	7,400.00
ALF-J61465-36	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	500g	5934-29-2	Cell Culture Reagents	Reagents	17,545.00
ALF-J61465-A1	L-Histidine monohydrochloride monohydrate, Cell Culture Reagent	1kg	5934-29-2	Cell Culture Reagents	Reagents	31,675.00
ALF-J61467-AE	AMPSO, 0.2M buffer soln., pH 8.0	100ml	102029-60-7	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61467-AK	AMPSO, 0.2M buffer soln., pH 8.0	250ml	102029-60-7	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61469-AE	MOPSO, 0.2M buffer soln., pH 7.0	100ml	79803-73-9	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61469-AK	MOPSO, 0.2M buffer soln., pH 7.0	250ml	79803-73-9	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61470-14	4-Aminopyridine, 99+%	25g	504-24-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	4,434.00
ALF-J61470-22	4-Aminopyridine, 99+%	100g	504-24-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	12,466.00
ALF-J61472-03	D-Amygdalin, 98%	1g	29883-15-6	Biochemical Reagents	Carbohydrates and Derivatives	3,220.00
ALF-J61472-06	D-Amygdalin, 98%	5g	29883-15-6	Biochemical Reagents	Carbohydrates and Derivatives	4,836.00
ALF-J61472-14	D-Amygdalin, 98%	25g	29883-15-6	Biochemical Reagents	Carbohydrates and Derivatives	21,597.00
ALF-J61473-XF	Protease Inhibitor Cocktail, for mammalian cells	1ml		Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	9,073.00
ALF-J61476-AE	EPDS, 0.2M buffer soln., pH 8.5	100ml	16052-06-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61476-AK	EPDS, 0.2M buffer soln., pH 8.5	250ml	16052-06-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61477-MC	Eserine	100mg	57-47-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,573.00
ALF-J61478-LB0	Experimental Allergic Encephalogenic Peptide, human	5mg	29705-92-8	Cellular & Molecular Biology	Peptides and proteins	13,031.00
ALF-J61478-MCR	Experimental Allergic Encephalogenic Peptide, human	1mg	29705-92-8	Cellular & Molecular Biology	Peptides and proteins	4,041.00



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ALF-J61480-LB0	(+/-) Bay K 8644	5mg	71145-03-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	12,130.00
ALF-J61480-MCR	(+/-) Bay K 8644	1mg	71145-03-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	7,329.00
ALF-J61481-LB0	Xenopsin	5mg	51827-01-1	Cellular & Molecular Biology	Peptides and proteins	15,687.00
ALF-J61481-MCR	Xenopsin	1mg	51827-01-1	Cellular & Molecular Biology	Peptides and proteins	3,890.00
ALF-J61482-MB	SB 203580, 98%	25mg	152121-47-6	Cellular & Molecular Biology	Apoptosis Reagents	11,150.00
ALF-J61482-MC	SB 203580, 98%	100mg	152121-47-6	Cellular & Molecular Biology	Apoptosis Reagents	25,558.00
ALF-J61482-MF	SB 203580, 98%	50mg	152121-47-6	Cellular & Molecular Biology	Apoptosis Reagents	15,986.00
ALF-J61483-06	Thiamine pyrophosphate chloride, 95%	5g	154-87-0	Biochemical Reagents	Vitamins	4,202.00
ALF-J61483-14	Thiamine pyrophosphate chloride, 95%	25g	154-87-0	Biochemical Reagents	Vitamins	14,430.00
ALF-J61485-MA	Indatraline hydrochloride, 99%	10mg	86939-10-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,954.00
ALF-J61485-MF	Indatraline hydrochloride, 99%	50mg	86939-10-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	47,177.00
ALF-J61490-LB0	Actin, from rabbit muscle	5mg	51005-14-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	16,773.00
ALF-J61490-MCR	Actin, from rabbit muscle	1mg	51005-14-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	4,237.00
ALF-J61492-AE	CHES, 0.5M buffer soln, pH 8.5	100ml	103-47-9	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61492-AK	CHES, 0.5M buffer soln, pH 8.5	250ml	103-47-9	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61494-LB0	Eosinophilic Tetr peptide (VGSE)	5mg	61756-22-7	Cellular & Molecular Biology	Peptides and proteins	8,081.00
ALF-J61495-AE	Polyethylene glycol (PEG), 50% soln.	100ml	25322-68-3	Electrophoresis	Electrophoresis Reagents	2,527.00
ALF-J61495-AK	Polyethylene glycol (PEG), 50% soln.	250ml	25322-68-3	Electrophoresis	Electrophoresis Reagents	4,456.00
ALF-J61498-MA	2-Iodometatonin, 98+%	10mg	93515-00-5	Signal Transduction	Signal Transduction Reagents - Agonists	7,272.00
ALF-J61498-MF	2-Iodometatonin, 98+%	50mg	93515-00-5	Signal Transduction	Signal Transduction Reagents - Agonists	29,020.00
ALF-J61505-AP	Acrylamide/Bisacrylamide 37.5:1, 30% soln	500ml		Electrophoresis	Electrophoresis Reagents	5,115.00
ALF-J61505-K2	Acrylamide/Bisacrylamide 37.5:1, 30% soln	1L		Electrophoresis	Electrophoresis Reagents	9,500.00
ALF-J61509-14	Methyl Green, zinc chloride	25g	7114-03-6	Electrophoresis	Stains, dyes and indicator	7,802.00
ALF-J61509-22	Methyl Green, zinc chloride	100g	7114-03-6	Electrophoresis	Stains, dyes and indicator	26,549.00
ALF-J61512-EQF	YPAD Agar plates	20 plates		Cell Culture Reagents	Reagents	7,862.00
ALF-J61522-AP	Bradford Dye Reagent, Ready-to-Use soln.	500ml		Electrophoresis	Histology Reagents	3,625.00
ALF-J61522-K2	Bradford Dye Reagent, Ready-to-Use soln.	1L		Electrophoresis	Histology Reagents	6,027.00
ALF-J61523-06	Aspartame, 98%	5g	22839-47-0	Biochemical Reagents	Peptides and proteins	3,648.00
ALF-J61523-14	Aspartame, 98%	25g	22839-47-0	Biochemical Reagents	Peptides and proteins	8,945.00
ALF-J61523-22	Aspartame, 98%	100g	22839-47-0	Biochemical Reagents	Peptides and proteins	22,694.00
ALF-J61525-EQF	LB Agar plate, plain	20 plates		Cell Culture Reagents	Reagents	5,610.00
ALF-J61528-MB	Cyclopamine, 99+%	25mg	4449-51-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	20,836.00
ALF-J61528-MF	Cyclopamine, 99+%	50mg	4449-51-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	36,949.00
ALF-J61529-AK	RIPA buffer with EDTA	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J61529-AP	RIPA buffer with EDTA	500ml		Cellular & Molecular Biology	Buffers	7,862.00
ALF-J61532-LB0	Met-Lys-Bradykinin	5mg	550-19-6	Cellular & Molecular Biology	Peptides and proteins	4,848.00
ALF-J61532-MB	Met-Lys-Bradykinin	25mg	550-19-6	Cellular & Molecular Biology	Peptides and proteins	19,346.00
ALF-J61534-AD	SU buffer, SDS + Urea	50ml		Cellular & Molecular Biology	Buffers	2,804.00
ALF-J61534-AE	SU buffer, SDS + Urea	100ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J61535-03	(+/-) Verapamil hydrochloride, 99+%	1g	152-11-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	5,263.00
ALF-J61536-06	O-Acetyl-L carnitine hydrochloride	5g	5080-50-2	Signal Transduction	Signal Transduction Reagents - Agonists	6,395.00
ALF-J61536-14	O-Acetyl-L carnitine hydrochloride	25g	5080-50-2	Signal Transduction	Signal Transduction Reagents - Agonists	21,714.00
ALF-J61537-AP	TRIS, 0.5M buffer soln., pH 8.4	500ml	77-86-1	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61537-K2	TRIS, 0.5M buffer soln., pH 8.4	1L	77-86-1	Cellular & Molecular Biology	Buffers	5,044.00
ALF-J61538-AE	EPPS, 0.2M buffer soln., pH 7.0	100ml	16052-06-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61538-AK	EPPS, 0.2M buffer soln., pH 7.0	250ml	16052-06-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61540-LB0	Fibrinogen-Binding Peptide	5mg	137235-80-4	Cellular & Molecular Biology	Peptides and proteins	5,667.00
ALF-J61540-MB	Fibrinogen-Binding Peptide	25mg	137235-80-4	Cellular & Molecular Biology	Peptides and proteins	22,301.00
ALF-J61544-AP	Tween 20 blocking buffer, 1% in PBS (10X)	500ml		Cellular & Molecular Biology	Buffers	2,804.00
ALF-J61544-K2	Tween 20 blocking buffer, 1% in PBS (10X)	1L		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J61544-K3	Tween 20 blocking buffer, 1% in PBS (10X)	2L		Cellular & Molecular Biology	Buffers	7,862.00
ALF-J61545-09	Metoclopramide hydrochloride	10g	54143-57-6	Signal Transduction	Signal Transduction Reagents - Antagonists	3,163.00
ALF-J61545-14	Metoclopramide hydrochloride	25g	54143-57-6	Signal Transduction	Signal Transduction Reagents - Antagonists	7,272.00
ALF-J61545-22	Metoclopramide hydrochloride	100g	54143-57-6	Signal Transduction	Signal Transduction Reagents - Antagonists	18,134.00
ALF-J61546-AK	TEA, 0.2M buffer soln., pH 7.0	250ml	102-71-6	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61546-AP	TEA, 0.2M buffer soln., pH 7.0	500ml	102-71-6	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61548-22	Gelatin, type A, 175 Bloom	100g	9000-70-8	Biochemical Reagents	Natural Products	2,273.00
ALF-J61548-36	Gelatin, type A, 175 Bloom	500g	9000-70-8	Biochemical Reagents	Natural Products	4,802.00
ALF-J61548-A1	Gelatin, type A, 175 Bloom	1kg	9000-70-8	Biochemical Reagents	Natural Products	7,802.00
ALF-J61549-22	Fluorescein disodium salt	100g	518-47-8	Electrophoresis	Histology Reagents	1,847.00
ALF-J61549-36	Fluorescein disodium salt	500g	518-47-8	Electrophoresis	Histology Reagents	4,733.00
ALF-J61553-AK	Potassium phosphate, 0.5M buffer soln., pH 7.5	250ml	7778-77-0	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J61553-AP	Potassium phosphate, 0.5M buffer soln., pH 7.5	500ml	7778-77-0	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J61556-AK	MES, 1.0M buffer soln., pH 8.0	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61556-AP	MES, 1.0M buffer soln., pH 8.0	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J61558-AK	Elution buffer, pH 8.0	250ml		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J61559-AE	Hybridization solution in SSP	100ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	3,047.00
ALF-J61559-AK	Hybridization solution in SSP	250ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	5,044.00
ALF-J61561-AK	Sodium phosphate, 0.5M buffer soln., pH 7.5	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J61561-AP	Sodium phosphate, 0.5M buffer soln., pH 7.5	500ml		Cellular & Molecular Biology	Buffers	7,306.00
ALF-J61565-MC	8-Cyclopentyl-1,3-dimethylxanthine	100mg	35873-49-5	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	12,236.00
ALF-J61566-AE	Kinase buffer III (5X)	100ml		Cellular & Molecular Biology	Buffers	3,047.00
ALF-J61566-AK	Kinase buffer III (5X)	250ml		Cellular & Molecular Biology	Buffers	4,548.00
ALF-J61567-MA	5,7-Dichlorokynurenic acid sodium salt	10mg	1184986-70	Signal Transduction	Signal Transduction Reagents - Antagonists	7,075.00
ALF-J61567-MF	5,7-Dichlorokynurenic acid sodium salt	50mg	1184986-70	Signal Transduction	Signal Transduction Reagents - Antagonists	29,909.00
ALF-J61570-MC	Mianserin hydrochloride	100mg	21535-47-7	Signal Transduction	Signal Transduction Reagents - Antagonists	5,402.00
ALF-J61574-REX	RNase Removal Reagent	475ml		Electrophoresis	Electrophoresis Reagents	3,752.00
ALF-J61579-K2	TRIS, 1.0M buffer soln., pH 7.8	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J61582-AD	Aluminum chloride, 0.5M aq. soln.	50ml	7784-13-6	Cell Culture Reagents	Reagents	2,251.00
ALF-J61582-AE	Aluminum chloride, 0.5M aq. soln.	100ml	7784-13-6	Cell Culture Reagents	Reagents	3,383.00
ALF-J61583-MB	Clozapine, 98%	25mg	5786-21-0	Signal Transduction	Signal Transduction Reagents - Antagonists	7,653.00
ALF-J61583-MC	Clozapine, 98%	100mg	5786-21-0	Signal Transduction	Signal Transduction Reagents - Antagonists	25,811.00
ALF-J61587-AK	MES, 1.0M buffer soln., pH 6.5	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J61587-AP	MES, 1.0M buffer soln., pH 6.5	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	10,285.00
ALF-J61591-LB0	(+)-Quisqualic acid, 99+%	5mg	52809-07-1	Signal Transduction	Signal Transduction Reagents - Agonists	7,722.00
ALF-J61591-MA	(+)-Quisqualic acid, 99+%	10mg	52809-07-1	Signal Transduction	Signal Transduction Reagents - Agonists	14,915.00
ALF-J61591-MF	(+)-Quisqualic acid, 99+%	50mg	52809-07-1	Signal Transduction	Signal Transduction Reagents - Agonists	64,804.00
ALF-J61594-MA	Cyclopirozonic acid, 99+%	10mg	18172-33-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	12,501.00
ALF-J61594-MF	Cyclopirozonic acid, 99+%	50mg	18172-33-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	44,626.00
ALF-J61595-MC	Spermidine trihydrochloride, 99+%	100mg	334-50-9	Signal Transduction	Signal Transduction Reagents - Agonists	6,163.00
ALF-J61600-03	Emodin	1g	518-82-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	47,684.00
ALF-J61600-MC	Emodin	100mg	518-82-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,511.00

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ALF-J61600-MD	Emodin	250mg	518-82-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	17,245.00
ALF-J61608-LB0	Domoic acid	5mg	14277-97-5	Signal Transduction	Signal Transduction Reagents - Agonists	44,407.00
ALF-J61610-03	Calciferol	1g	50-14-6	Biochemical Reagents	Vitamins	1,858.00
ALF-J61610-06	Calciferol	5g	50-14-6	Biochemical Reagents	Vitamins	7,492.00
ALF-J61610-09	Calciferol	10g	50-14-6	Biochemical Reagents	Vitamins	14,140.00
ALF-J61612-LB0	Erbstatin analog	5mg	63177-57-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,391.00
ALF-J61612-MCR	Erbstatin analog	1mg	63177-57-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	1,442.00
ALF-J61612-MA	Erbstatin analog	10mg	63177-57-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,581.00
ALF-J61616-AK	MOPS-buffered saline (5X), pH 7.5	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J61616-AP	MOPS-buffered saline (5X), pH 7.5	500ml	1132-61-2	Cellular & Molecular Biology	Buffers	6,060.00
ALF-J61620-AD	Ammonium sulfate, saturated soln.	50ml	7783-20-2	Cell Culture Reagents	Reagents	2,527.00
ALF-J61622-LB0	Protein Kinase C Substrate	5mg		Cellular & Molecular Biology	Peptides and proteins	13,031.00
ALF-J61622-MCR	Protein Kinase C Substrate	1mg		Cellular & Molecular Biology	Peptides and proteins	4,041.00
ALF-J61624-FPL	5,8,11,14-Eicosatetraenoic acid	20mg	1191-85-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,185.00
ALF-J61624-MC	5,8,11,14-Eicosatetraenoic acid	100mg	1191-85-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	45,837.00
ALF-J61626-03	Transferrin (Apo), bovine plasma, 98+%	1g	11096-37-0	Biochemical Reagents	Natural Products	12,168.00
ALF-J61626-ME	Transferrin (Apo), bovine plasma, 98+%	500mg	11096-37-0	Biochemical Reagents	Natural Products	6,962.00
ALF-J61630-MA	(-)-Epigallocatechin	10mg	970-74-1	Cellular & Molecular Biology	Apoptosis Reagents	15,213.00
ALF-J61632-AE	BICINE, 0.5M buffer soln., pH 8.5	100ml	150-25-4	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61632-AK	BICINE, 0.5M buffer soln., pH 8.5	250ml	150-25-4	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61638-03	<sup>3</sup> H-Nicotinamide adenine dinucleotide reduced disodium salt, 98%	1g	606-68-8	Genomics	Nucleosides and Nucleotides	3,890.00
ALF-J61638-06	<sup>3</sup> H-Nicotinamide adenine dinucleotide reduced disodium salt, 98%	5g	606-68-8	Genomics	Nucleosides and Nucleotides	17,592.00
ALF-J61640-AE	HEPPSO, 0.2M buffer soln., pH 7.5	100ml	68399-78-0	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61640-AK	HEPPSO, 0.2M buffer soln., pH 7.5	250ml	68399-78-0	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61643-06	Adenosine-5'-monophosphate disodium salt	5g	4578-31-8	Genomics	Nucleosides and Nucleotides	1,801.00
ALF-J61643-14	Adenosine-5'-monophosphate disodium salt	25g	4578-31-8	Genomics	Nucleosides and Nucleotides	5,402.00
ALF-J61643-22	Adenosine-5'-monophosphate disodium salt	100g	4578-31-8	Genomics	Nucleosides and Nucleotides	19,842.00
ALF-J61644-XP	Ribonuclease T1, Aspergillus oryzae in 2.8M ammonium sulfate	100kilounits	9026-12-4	Cellular & Molecular Biology	Enzymes	6,821.00
ALF-J61646-MC	Guanosine-5'-diphosphate disodium salt	100mg	7415-69-2	Genomics	Nucleosides and Nucleotides	7,018.00
ALF-J61646-ME	Guanosine-5'-diphosphate disodium salt	500mg	7415-69-2	Genomics	Nucleosides and Nucleotides	24,726.00
ALF-J61651-09	L-Cystine, Cell Culture Reagent	10g	56-89-3	Cell Culture Reagents	Reagents	1,525.00
ALF-J61651-22	L-Cystine, Cell Culture Reagent	100g	56-89-3	Cell Culture Reagents	Reagents	6,280.00
ALF-J61651-36	L-Cystine, Cell Culture Reagent	500g	56-89-3	Cell Culture Reagents	Reagents	31,317.00
ALF-J61651-A1	L-Cystine, Cell Culture Reagent	1kg	56-89-3	Cell Culture Reagents	Reagents	40,851.00
ALF-J61655-AK	BSA blocking buffer, 3% in PBS	250ml		Immunology	Western Blot and ELISA Reagents	4,491.00
ALF-J61655-AP	BSA blocking buffer, 3% in PBS	500ml		Immunology	Western Blot and ELISA Reagents	7,862.00
ALF-J61656-AK	MES, 1.0M buffer soln., pH 9.0	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61656-AP	MES, 1.0M buffer soln., pH 9.0	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J61661-03	Aniracetam	1g	72432-10-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	8,138.00
ALF-J61662-LB0	Mastoparan	5mg	72093-21-1	Biochemical Reagents	Peptides and proteins	13,424.00
ALF-J61662-MCR	Mastoparan	1mg	72093-21-1	Biochemical Reagents	Peptides and proteins	3,394.00
ALF-J61665-AE	MES, 0.5M buffer soln., pH 8.0	100ml	145224-94-8	Cellular & Molecular Biology	Buffers	3,047.00
ALF-J61665-AK	MES, 0.5M buffer soln., pH 8.0	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	4,548.00
ALF-J61666-ME	13-cis-Retinoic acid	500mg	4759-48-2	Biochemical Reagents	Vitamins	18,746.00
ALF-J61668-AK	TEA, 0.2M buffer soln., pH 8.5	250ml	102-71-6	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61668-AP	TEA, 0.2M buffer soln., pH 8.5	500ml	102-71-6	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61671-AP	Gelatin and Tween 20 in TBS, with 0.02% sodium azide	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	4,041.00
ALF-J61671-K2	Gelatin and Tween 20 in TBS, with 0.02% sodium azide	1L		Cellular & Molecular Biology	Western Blot and ELISA Reagents	7,075.00
ALF-J61675-18	Lecithin, 90%, soybean	50g	8002-43-5	Biochemical Reagents	Natural Products	1,339.00
ALF-J61675-22	Lecithin, 90%, soybean	100g	8002-43-5	Biochemical Reagents	Natural Products	2,009.00
ALF-J61675-30	Lecithin, 90%, soybean	250g	8002-43-5	Biochemical Reagents	Natural Products	4,041.00
ALF-J61679-03	Pepsin, porcine stomach	1g	9001-75-6	Cellular & Molecular Biology	Enzymes	5,067.00
ALF-J61679-06	Pepsin, porcine stomach	5g	9001-75-6	Cellular & Molecular Biology	Enzymes	15,122.00
ALF-J61679-09	Pepsin, porcine stomach	10g	9001-75-6	Cellular & Molecular Biology	Enzymes	24,702.00
ALF-J61680-AP	NZM medium	500ml		Cellular & Molecular Biology	Reagents	5,610.00
ALF-J61680-K2	NZM medium	1L		Cellular & Molecular Biology	Reagents	8,449.00
ALF-J61684-LB0	[Des-Tyr <sup>1</sup> ]-Met-Enkephalin	5mg	61370-88-5	Cellular & Molecular Biology	Peptides and proteins	4,041.00
ALF-J61687-LB0	Protein Kinase Inhibitor	5mg	97161-97-2	Biochemical Reagents	Peptides and proteins	34,976.00
ALF-J61687-MCR	Protein Kinase Inhibitor	1mg	97161-97-2	Biochemical Reagents	Peptides and proteins	14,695.00
ALF-J61688-06	Haloperidol	5g	52-86-8	Cellular & Molecular Biology	Apoptosis Reagents	5,588.00
ALF-J61688-14	Haloperidol	25g	52-86-8	Cellular & Molecular Biology	Apoptosis Reagents	21,297.00
ALF-J61690-AK	Citrate, 0.5M buffer soln., pH 3.5	250ml	6132-04-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61690-AP	Citrate, 0.5M buffer soln., pH 3.5	500ml	6132-04-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61697-MA	H-7 dihydrochloride	10mg	108930-17-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,543.00
ALF-J61697-MF	H-7 dihydrochloride	50mg	108930-17-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	46,288.00
ALF-J61698-4I	Intrinsic Factor	1 kilounit	9008-12-2	Cellular & Molecular Biology	Natural Products	63,165.00
ALF-J61699-03	Harmaline, 98+%	1g	304-21-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,752.00
ALF-J61699-06	Harmaline, 98+%	5g	304-21-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	13,712.00
ALF-J61704-MA	Tyrphostin B46, 98+%	10mg	133550-34-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	11,256.00
ALF-J61704-MF	Tyrphostin B46, 98+%	50mg	133550-34-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	48,562.00
ALF-J61707-03	Suramin hexasodium salt, 98+%	1g	129-46-4	Cellular & Molecular Biology	Apoptosis Reagents	46,011.00
ALF-J61707-MD	Suramin hexasodium salt, 98+%	250mg	129-46-4	Cellular & Molecular Biology	Apoptosis Reagents	18,192.00
ALF-J61707-ME	Suramin hexasodium salt, 98+%	500mg	129-46-4	Cellular & Molecular Biology	Apoptosis Reagents	24,968.00
ALF-J61712-03	Prazosin hydrochloride	1g	19237-84-4	Signal Transduction	Signal Transduction Reagents - Antagonists	18,746.00
ALF-J61712-MD	Prazosin hydrochloride	250mg	19237-84-4	Signal Transduction	Signal Transduction Reagents - Antagonists	6,292.00
ALF-J61713-MB	Lorglumide sodium salt, 98+%	25mg	97964-56-2	Signal Transduction	Signal Transduction Reagents - Antagonists	13,598.00
ALF-J61713-MC	Lorglumide sodium salt, 98+%	100mg	97964-56-2	Signal Transduction	Signal Transduction Reagents - Antagonists	49,348.00
ALF-J61715-MB	Tyrphostin B42, 99+%	25mg	134036-52-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	14,256.00
ALF-J61715-MC	Tyrphostin B42, 99+%	100mg	134036-52-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	26,204.00
ALF-J61716-AC	Laemmli SDS sample buffer with pyronin Y, non-reducing (4X)	25ml		Electrophoresis	Electrophoresis Buffers	3,047.00
ALF-J61716-AD	Laemmli SDS sample buffer with pyronin Y, non-reducing (4X)	50ml		Electrophoresis	Electrophoresis Buffers	5,044.00
ALF-J61719-LB0	Bradykinin (1-3)	5mg		Biochemical Reagents	Peptides and proteins	4,041.00
ALF-J61720-LB0	Muscimol, 99+%	5mg	2763-96-4	Signal Transduction	Signal Transduction Reagents - Agonists	7,192.00
ALF-J61720-MA	Muscimol, 99+%	10mg	2763-96-4	Signal Transduction	Signal Transduction Reagents - Agonists	11,578.00
ALF-J61720-MF	Muscimol, 99+%	50mg	2763-96-4	Signal Transduction	Signal Transduction Reagents - Agonists	49,567.00
ALF-J61721-AD	Ethylene glycol-O,O'-bis(2-aminoethyl)-N,N',N'-tetraacetic acid, 0.5M	50ml	67-42-5	Electrophoresis	Electrophoresis Buffers	4,491.00
ALF-J61722-AK	Phosphate, 0.5M buffer soln., pH 8.0	250ml	7558-80-7	Cellular & Molecular Biology	Buffers	4,491.00
ALF-J61722-AP	Phosphate, 0.5M buffer soln., pH 8.0	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61726-MD	XTT sodium salt	250mg	111072-31-2	Electrophoresis	Histology Reagents	20,939.00
ALF-J61729-AD	Prehybridization solutions in SSPE	50ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	4,041.00
ALF-J61729-AE	Prehybridization solutions in SSPE	100ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	7,608.00
ALF-J61732-06	Dextromethorphan hydrobromide	5g	125-69-9	Signal Transduction	Signal Transduction Reagents - Antagonists	6,810.00

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ALF-J61732-09	Dextromethorphan hydrobromide	10g	125-69-9	Signal Transduction	Signal Transduction Reagents - Antagonists	12,282.00
ALF-J61732-18	Dextromethorphan hydrobromide	50g	125-69-9	Signal Transduction	Signal Transduction Reagents - Antagonists	49,567.00
ALF-J61734-EQE	RIPA with glycerol (2X)	125ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J61734-AK	RIPA with glycerol (2X)	250ml		Cellular & Molecular Biology	Buffers	7,075.00
ALF-J61736-MC	Digitoxin	100mg	71-63-6	Signal Transduction	Signal Transduction Reagents	2,622.00
ALF-J61737-03	Acarbose, 95%	1g	56180-94-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,762.00
ALF-J61737-04	Acarbose, 95%	2g	56180-94-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	13,552.00
ALF-J61737-06	Acarbose, 95%	5g	56180-94-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	17,592.00
ALF-J61745-MF	(-)-Epigallocatechin gallate	50mg	989-51-5	Signal Transduction	Signal Transduction Reagents	11,082.00
ALF-J61753-MB	Elastase, porcine pancreas aqueous suspension	25mg	39445-21-1	Cellular & Molecular Biology	Enzymes	4,676.00
ALF-J61753-MC	Elastase, porcine pancreas aqueous suspension	100mg	39445-21-1	Cellular & Molecular Biology	Enzymes	12,929.00
ALF-J61756-LB0	Angiotensin III (human)	5mg	12687-51-3	Biochemical Reagents	Peptides and proteins	3,590.00
ALF-J61756-MB	Angiotensin III (human)	25mg	12687-51-3	Biochemical Reagents	Peptides and proteins	13,379.00
ALF-J61761-AE	ACES, 0.5M buffer soln., pH 6.0	100ml	7365-82-4	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61761-AK	ACES, 0.5M buffer soln., pH 6.0	250ml	7365-82-4	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61763-03	Polymixin B sulfate, Cell Culture Reagent	1g	1405-20-5	Cell Culture Reagents	Reagents	6,556.00
ALF-J61763-06	Polymixin B sulfate, Cell Culture Reagent	5g	1405-20-5	Cell Culture Reagents	Reagents	23,905.00
ALF-J61766-LB0	Calpain Inhibitor I, 95+%	5mg	110044-82-1	Biochemical Reagents	Peptides and proteins	7,169.00
ALF-J61772-06	Sulindac	5g	38194-50-2	Cellular & Molecular Biology	Apoptosis Reagents	4,491.00
ALF-J61772-14	Sulindac	25g	38194-50-2	Cellular & Molecular Biology	Apoptosis Reagents	18,006.00
ALF-J61774-CEX	Deoxyribonuclease II, porcine spleen, Purified	20kilounits	9025-64-3	Cellular & Molecular Biology	Enzymes	25,463.00
ALF-J61780-06	Erioglaucine sodium salt	5g	3844-45-9	Electrophoresis	Histology Reagents	1,282.00
ALF-J61780-14	Erioglaucine sodium salt	25g	3844-45-9	Electrophoresis	Histology Reagents	3,416.00
ALF-J61784-EXD	Growth Hormone Releasing Factor (GRF) (1-40), human	0.5mg	84069-10-3	Cellular & Molecular Biology	Peptides and proteins	24,079.00
ALF-J61784-MCR	Growth Hormone Releasing Factor (GRF) (1-40), human	1mg	84069-10-3	Cellular & Molecular Biology	Peptides and proteins	43,425.00
ALF-J61785-AE	Phenolphthalein, 2% soln. in 95% ethanol	100ml	77-09-8	Electrophoresis	Histology Reagents	1,211.00
ALF-J61785-AU	Phenolphthalein, 2% soln. in 95% ethanol	1000ml	77-09-8	Electrophoresis	Histology Reagents	3,855.00
ALF-J61786-AE	PIPES, 0.5M buffer soln., pH 6.8	100ml	5625-37-6	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J61786-AK	PIPES, 0.5M buffer soln., pH 6.8	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J61787-AP	TRIS, 0.5M buffer soln., pH 6.5	500ml	77-86-1	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J61787-K2	TRIS, 0.5M buffer soln., pH 6.5	1L	77-86-1	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J61788-06	DL-isoproterenol hydrochloride, 98%	5g	51-30-9	Signal Transduction	Signal Transduction Reagents - Agonists	3,175.00
ALF-J61788-14	DL-isoproterenol hydrochloride, 98%	25g	51-30-9	Signal Transduction	Signal Transduction Reagents - Agonists	10,076.00
ALF-J61789-AP	TRIS-HEPES-SDS running buffer (10X), pH 8.0	500ml		Cellular & Molecular Biology	Buffers	2,354.00
ALF-J61789-K2	TRIS-HEPES-SDS running buffer (10X), pH 8.0	1L		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J61789-K3	TRIS-HEPES-SDS running buffer (10X), pH 8.0	2L		Cellular & Molecular Biology	Buffers	7,862.00
ALF-J61791-EXG	Okadaic acid potassium salt, 98%	100microg	155751-72-7	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	14,487.00
ALF-J61791-EXS	Okadaic acid potassium salt, 98%	300microgram	155751-72-7	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	40,263.00
ALF-J61791-IAM	Okadaic acid potassium salt, 98%	50microgram	155751-72-7	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	8,392.00
ALF-J61792-AP	Lysis buffer, 0.5% Tween 20, pH 8.0, for isolation of His-tag modified proteins	500ml		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J61797-AK	MOPS, 1.0M buffer soln., pH 6.5	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61797-AP	MOPS, 1.0M buffer soln., pH 6.5	500ml	1132-61-2	Cellular & Molecular Biology	Buffers	8,623.00
ALF-J61798-K2	TRIS, 1.0M buffer soln., pH 8.2	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J61801-MC	Cantharidin, 98%	100mg	56-25-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,219.00
ALF-J61803-03	Minoxidil	1g	38304-91-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	3,890.00
ALF-J61803-06	Minoxidil	5g	38304-91-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	7,722.00
ALF-J61803-14	Minoxidil	25g	38304-91-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	30,843.00
ALF-J61807-AK	Sodium chloride, 5M aq. soln., pH 8.0, autoclaved	250ml	7647-14-5	Cell Culture Reagents	Reagents	2,644.00
ALF-J61809-MB	Kentisin	25mg	56767-30-7	Cellular & Molecular Biology	Peptides and proteins	15,202.00
ALF-J61809-MC	Kentisin	100mg	56767-30-7	Cellular & Molecular Biology	Peptides and proteins	45,398.00
ALF-J61815-AK	Sodium citrate, 0.5M buffer soln., pH 6.0	250ml		Cellular & Molecular Biology	Buffers	3,383.00
ALF-J61815-AP	Sodium citrate, 0.5M buffer soln., pH 6.0	500ml		Cellular & Molecular Biology	Buffers	5,055.00
ALF-J61821-AK	MOPS, 1.0M buffer soln., pH 7.0	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61821-AP	MOPS, 1.0M buffer soln., pH 7.0	500ml	1132-61-2	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J61828-LB0	Substance P free acid	5mg	71977-09-8	Biochemical Reagents	Peptides and proteins	6,949.00
ALF-J61830-22	HEPES hemisodium salt	100g	103404-87-1	Cellular & Molecular Biology	Buffers	5,369.00
ALF-J61830-30	HEPES hemisodium salt	250g	103404-87-1	Cellular & Molecular Biology	Buffers	10,723.00
ALF-J61830-36	HEPES hemisodium salt	500g	103404-87-1	Cellular & Molecular Biology	Buffers	16,045.00
ALF-J61833-AE	MOPSO, 0.2M buffer soln., pH 6.5	100ml	79803-73-9	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J61833-AK	MOPSO, 0.2M buffer soln., pH 6.5	250ml	79803-73-9	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61839-36	Magnesium sulfate heptahydrate, Cell Culture Reagent	500g	10034-99-8	Cell Culture Reagents	Reagents	4,824.00
ALF-J61839-A1	Magnesium sulfate heptahydrate, Cell Culture Reagent	1kg	10034-99-8	Cell Culture Reagents	Reagents	8,264.00
ALF-J61840-18	Sodium pyruvate, Cell Culture Grade	50g	113-24-6	Cell Culture Reagents	Reagents	7,722.00
ALF-J61840-22	Sodium pyruvate, Cell Culture Grade	100g	113-24-6	Cell Culture Reagents	Reagents	12,606.00
ALF-J61840-36	Sodium pyruvate, Cell Culture Grade	500g	113-24-6	Cell Culture Reagents	Reagents	49,128.00
ALF-J61843-AK	MOPS, 1.0M buffer soln., pH 7.5	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	7,215.00
ALF-J61843-AP	MOPS, 1.0M buffer soln., pH 7.5	500ml	1132-61-2	Cellular & Molecular Biology	Buffers	11,185.00
ALF-J61844-36	Karaya Gum	500g	9000-36-6	Biochemical Reagents	Natural Products	6,073.00
ALF-J61850-MC	N-(γ-Maleimidobutyryloxy)succinimide	100mg	80307-12-6	Immunology	Western Blot and ELISA Reagents	17,211.00
ALF-J61852-XF	Protease Inhibitor Cocktail, for general use	1ml		Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	8,449.00
ALF-J61853-AK	Succinate, 0.2M buffer soln., pH 6.0	250ml	150-90-3	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J61853-AP	Succinate, 0.2M buffer soln., pH 6.0	500ml	150-90-3	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J61855-AK	Glycine, 0.2M buffer soln., pH 2.5	250ml	56-40-6	Cellular & Molecular Biology	Buffers	3,012.00
ALF-J61855-AP	Glycine, 0.2M buffer soln., pH 2.5	500ml	56-40-6	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J61856-14	Ammonium peroxydisulfate, Electrophoresis Grade	25g	7727-54-0	Electrophoresis	Electrophoresis Reagents	1,929.00
ALF-J61856-22	Ammonium peroxydisulfate, Electrophoresis Grade	100g	7727-54-0	Electrophoresis	Electrophoresis Reagents	4,767.00
ALF-J61859-MB	[D-Ala <sup>2</sup> ]-Leu-Enkephalin	25mg	64963-01-5	Cellular & Molecular Biology	Peptides and proteins	22,301.00
ALF-J61859-MC	[D-Ala <sup>2</sup> ]-Leu-Enkephalin	100mg	64963-01-5	Cellular & Molecular Biology	Peptides and proteins	89,413.00
ALF-J61864-AC	TRIS glycine native sample buffer (4X), pH 8.6	25ml		Cellular & Molecular Biology	Buffers	3,012.00
ALF-J61864-AD	TRIS glycine native sample buffer (4X), pH 8.6	50ml		Cellular & Molecular Biology	Buffers	4,813.00
ALF-J61870-AP	Phosphate, 0.2M buffer soln., pH 7.6	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	3,047.00
ALF-J61870-K2	Phosphate, 0.2M buffer soln., pH 7.6	1L	7558-80-7	Cellular & Molecular Biology	Buffers	5,488.00
ALF-J61871-03	D-Lactic acid	1g	10326-41-7	Biochemical Reagents	Chiral	53,617.00
ALF-J61871-MD	D-Lactic acid	250mg	10326-41-7	Biochemical Reagents	Chiral	17,592.00
ALF-J61874-03	Elastase, porcine pancreas	1g	39445-21-1	Cellular & Molecular Biology	Enzymes	141,288.00
ALF-J61874-MB	Elastase, porcine pancreas	25mg	39445-21-1	Cellular & Molecular Biology	Enzymes	7,400.00
ALF-J61874-MC	Elastase, porcine pancreas	100mg	39445-21-1	Cellular & Molecular Biology	Enzymes	19,636.00
ALF-J61875-03	Papain, Carica Papaya Latex	1g	9001-73-4	Cellular & Molecular Biology	Enzymes	89,806.00
ALF-J61875-MB	Papain, Carica Papaya Latex	25mg	9001-73-4	Cellular & Molecular Biology	Enzymes	4,189.00
ALF-J61875-MC	Papain, Carica Papaya Latex	100mg	9001-73-4	Cellular & Molecular Biology	Enzymes	11,658.00
ALF-J61877-AB	Orange G/blue loading dye (6X)	10ml		Electrophoresis	Electrophoresis Reagents	3,935.00
ALF-J61877-AC	Orange G/blue loading dye (6X)	25ml		Electrophoresis	Electrophoresis Reagents	6,730.00

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ALF-J61880-AK	BLOTTO and Tween 20 in PBS	250ml		Immunology	Western Blot and ELISA Reagents	3,383.00
ALF-J61880-AP	BLOTTO and Tween 20 in PBS	500ml		Immunology	Western Blot and ELISA Reagents	5,610.00
ALF-J61883-FPL	Blasticidin 5 hydrochloride, 98+% , 10mg/ml in 1M HEPES buffer soln.	20mg	3513-03-9	Cellular & Molecular Biology	Apoptosis Reagents	12,005.00
ALF-J61884-MD	Eosinophilic Tetrapeptide (VGDE)	250mg	99624-52-9	Cellular & Molecular Biology	Peptides and proteins	68,301.00
ALF-J61887-22	Alginate sodium salt, high viscosity	100g	9005-38-3	Biochemical Reagents	Natural Products	4,722.00
ALF-J61887-30	Alginate sodium salt, high viscosity	250g	9005-38-3	Biochemical Reagents	Natural Products	9,544.00
ALF-J61887-A1	Alginate sodium salt, high viscosity	1kg	9005-38-3	Biochemical Reagents	Natural Products	32,205.00
ALF-J61888-AK	BLOTTO antifoaam in PBS, with 0.02% sodium azide	250ml		Immunology	Western Blot and ELISA Reagents	3,383.00
ALF-J61888-AP	BLOTTO antifoaam in PBS, with 0.02% sodium azide	500ml		Immunology	Western Blot and ELISA Reagents	5,610.00
ALF-J61889-AE	TES, 0.2M buffer soln., pH 8.0	100ml	70331-82-7	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J61889-AK	TES, 0.2M buffer soln., pH 8.0	250ml	70331-82-7	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J61890-AK	Sodium chloride, 5M aq. soln., autoclaved	250ml	7647-14-5	Cell Culture Reagents	Reagents	2,527.00
ALF-J61891-LB0	Substance P (4-11)	5mg	53749-60-3	Cellular & Molecular Biology	Peptides and proteins	21,124.00
ALF-J61891-MB	Substance P (4-11)	25mg	53749-60-3	Cellular & Molecular Biology	Peptides and proteins	84,876.00
ALF-J61894-AC	LDS-sample buffer (4X), non-reducing	25ml		Electrophoresis	Electrophoresis Buffers	3,625.00
ALF-J61894-AD	LDS-sample buffer (4X), non-reducing	50ml		Electrophoresis	Electrophoresis Buffers	6,027.00
ALF-J61895-AD	Lithium chloride, 1M aq. soln.	50ml	7447-41-8	Cell Culture Reagents	Reagents	2,251.00
ALF-J61895-AE	Lithium chloride, 1M aq. soln.	100ml	7447-41-8	Cell Culture Reagents	Reagents	3,383.00
ALF-J61899-AK	Paraformaldehyde, 4% in PBS	250ml		Immunology	Western Blot and ELISA Reagents	3,659.00
ALF-J61899-AP	Paraformaldehyde, 4% in PBS	500ml		Immunology	Western Blot and ELISA Reagents	6,696.00
ALF-J61900-03	Phenoxbenzamine hydrochloride	1g	63-92-3	Signal Transduction	Signal Transduction Reagents - Antagonists	2,966.00
ALF-J61900-MD	Phenoxbenzamine hydrochloride	250mg	63-92-3	Signal Transduction	Signal Transduction Reagents - Antagonists	1,915.00
ALF-J61903-AK	IEF Cathode buffer (10X) with lysine	250ml		Electrophoresis	Electrophoresis Buffers	3,544.00
ALF-J61903-AP	IEF Cathode buffer (10X) with lysine	500ml		Electrophoresis	Electrophoresis Buffers	6,580.00
ALF-J61905-03	Mycophenolic acid, 98%	1g	24280-93-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,921.00
ALF-J61905-06	Mycophenolic acid, 98%	5g	24280-93-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,289.00
ALF-J61905-09	Mycophenolic acid, 98%	10g	24280-93-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	14,487.00
ALF-J61913-03	Quinapril hydrochloride, 98%	1g	82586-55-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	19,842.00
ALF-J61913-06	Quinapril hydrochloride, 98%	5g	82586-55-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	53,953.00
ALF-J61913-MC	Quinapril hydrochloride, 98%	100mg	82586-55-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,263.00
ALF-J61915-LB0	Luzindole, 97%	5mg	117946-91-5	Signal Transduction	Signal Transduction Reagents - Antagonists	9,050.00
ALF-J61915-MB	Luzindole, 97%	25mg	117946-91-5	Signal Transduction	Signal Transduction Reagents - Antagonists	35,852.00
ALF-J61917-AP	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	500ml		Cellular & Molecular Biology	Buffers	1,801.00
ALF-J61917-K2	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	1L		Cellular & Molecular Biology	Buffers	3,151.00
ALF-J61917-K3	Phosphate-buffered saline (DPBS, 10X), Dulbecco's formula	2L		Cellular & Molecular Biology	Buffers	5,610.00
ALF-J61918-AP	Wash buffer, pH 8.0	500ml		Cellular & Molecular Biology	Buffers	3,727.00
ALF-J61919-MC	Quin 2	100mg	73630-23-6	Cellular & Molecular Biology	Histology Reagents	23,386.00
ALF-J61920-06	Metoprolol tartrate, 98+%	5g	56392-17-7	Signal Transduction	Signal Transduction Reagents - Antagonists	6,602.00
ALF-J61920-14	Metoprolol tartrate, 98+%	25g	56392-17-7	Signal Transduction	Signal Transduction Reagents - Antagonists	25,509.00
ALF-J61925-AP	Phosphate, 0.2M buffer soln., pH 8.5	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J61925-K2	Phosphate, 0.2M buffer soln., pH 8.5	1L	7558-80-7	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J61928-EQE	Sodium acetate, 3M aq. soln., pH 5.2, RNase free	125ml	127-09-3	Cell Culture Reagents	Reagents	3,012.00
ALF-J61928-AK	Sodium acetate, 3M aq. soln., pH 5.2, RNase free	250ml	127-09-3	Cell Culture Reagents	Reagents	5,426.00
ALF-J61933-MF	Quipazine dimaleate, 99+%	50mg	5786-68-5	Signal Transduction	Signal Transduction Reagents - Agonists	5,369.00
ALF-J61934-EQE	Sodium acetate, 3M aq. soln., pH 7.0, RNase free	125ml	127-09-3	Cell Culture Reagents	Reagents	3,012.00
ALF-J61934-AK	Sodium acetate, 3M aq. soln., pH 7.0, RNase free	250ml	127-09-3	Cell Culture Reagents	Reagents	5,426.00
ALF-J61936-MC	Terfenadine	100mg	50679-08-8	Signal Transduction	Signal Transduction Reagents - Antagonists	22,475.00
ALF-J61937-S0	RNA sample loading buffer, no ethidium bromide	2ml		Cellular & Molecular Biology	Electrophoresis Buffers	5,044.00
ALF-J61937-XF	RNA sample loading buffer, no ethidium bromide	1ml		Cellular & Molecular Biology	Electrophoresis Buffers	3,047.00
ALF-J61938-AK	MES-buffered saline (5X), pH 7.0	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J61938-AP	MES-buffered saline (5X), pH 7.0	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	6,060.00
ALF-J61942-AC	LDS-sample buffer (4X), reducing	25ml		Electrophoresis	Electrophoresis Buffers	3,625.00
ALF-J61942-AD	LDS-sample buffer (4X), reducing	50ml		Electrophoresis	Electrophoresis Buffers	6,027.00
ALF-J61943-03	Phosphoenolpyruvic acid tricyclohexylammonium salt, 99+%	1g	35556-70-8	Signal Transduction	Signal Transduction Reagents	2,921.00
ALF-J61943-06	Phosphoenolpyruvic acid tricyclohexylammonium salt, 99+%	5g	35556-70-8	Signal Transduction	Signal Transduction Reagents	7,802.00
ALF-J61943-14	Phosphoenolpyruvic acid tricyclohexylammonium salt, 99+%	25g	35556-70-8	Signal Transduction	Signal Transduction Reagents	35,069.00
ALF-J61944-AP	TRIS, 0.5M buffer soln., pH 7.8	500ml	77-86-1	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J61944-K2	TRIS, 0.5M buffer soln., pH 7.8	1L	77-86-1	Cellular & Molecular Biology	Buffers	6,027.00
ALF-J61951-AK	RIPA buffer with EGTA	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J61951-AP	RIPA buffer with EGTA	500ml		Cellular & Molecular Biology	Buffers	7,862.00
ALF-J61952-EXG	Calyculin A, 98+%	100microg	101932-71-2	Cellular & Molecular Biology	Apoptosis Reagents	38,924.00
ALF-J61954-03	Benzotropine methanesulfonate	1g	132-17-2	Signal Transduction	Signal Transduction Reagents - Antagonists	1,501.00
ALF-J61954-06	Benzotropine methanesulfonate	5g	132-17-2	Signal Transduction	Signal Transduction Reagents - Antagonists	3,752.00
ALF-J61954-MC	Benzotropine methanesulfonate	100mg	132-17-2	Signal Transduction	Signal Transduction Reagents - Antagonists	1,177.00
ALF-J61955-AK	BES-buffered saline (2X)	250ml	66992-27-6	Cellular & Molecular Biology	Buffers	4,491.00
ALF-J61955-AP	BES-buffered saline (2X)	500ml	66992-27-6	Cellular & Molecular Biology	Buffers	6,730.00
ALF-J61956-AE	Imidazole, 0.5M buffer soln., pH 6.0	100ml	288-32-4	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J61956-AK	Imidazole, 0.5M buffer soln., pH 6.0	250ml	288-32-4	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J61958-AK	MOPS, 1.0M buffer soln., pH 8.0	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61958-AP	MOPS, 1.0M buffer soln., pH 8.0	500ml	1132-61-2	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J61959-06	Inosine-5'-monophosphate disodium salt hydrate	5g	4691-65-0	Genomics	Nucleosides and Nucleotides	2,297.00
ALF-J61959-14	Inosine-5'-monophosphate disodium salt hydrate	25g	4691-65-0	Genomics	Nucleosides and Nucleotides	5,656.00
ALF-J61959-22	Inosine-5'-monophosphate disodium salt hydrate	100g	4691-65-0	Genomics	Nucleosides and Nucleotides	16,451.00
ALF-J61960-AK	MES, 1.0M buffer soln., pH 5.0	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J61960-AP	MES, 1.0M buffer soln., pH 5.0	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J61964-03	Chlorambucil, 98%	1g	305-03-3	Cellular & Molecular Biology	Apoptosis Reagents	5,551.00
ALF-J61964-06	Chlorambucil, 98%	5g	305-03-3	Cellular & Molecular Biology	Apoptosis Reagents	24,622.00
ALF-J61964-ME	Chlorambucil, 98%	500mg	305-03-3	Cellular & Molecular Biology	Apoptosis Reagents	3,291.00
ALF-J61967-AE	Kinase buffer I (5X)	100ml		Cellular & Molecular Biology	Buffers	3,047.00
ALF-J61967-AK	Kinase buffer I (5X)	250ml		Cellular & Molecular Biology	Buffers	4,548.00
ALF-J61972-MC	trans-Zeatin, 97%	100mg	1637-39-4	Signal Transduction	Signal Transduction Reagents	31,675.00
ALF-J61972-MD	trans-Zeatin, 97%	250mg	1637-39-4	Signal Transduction	Signal Transduction Reagents	76,173.00
ALF-J61972-MF	trans-Zeatin, 97%	50mg	1637-39-4	Signal Transduction	Signal Transduction Reagents	21,192.00
ALF-J61978-AP	Amido Black 10B, 0.2% v/v soln. in 5% acetic acid	500ml	1064-48-8	Electrophoresis	Histology Reagents	3,935.00
ALF-J61978-K2	Amido Black 10B, 0.2% v/v soln. in 5% acetic acid	1L	1064-48-8	Electrophoresis	Histology Reagents	6,730.00
ALF-J61979-AK	MES-buffered saline (5X), pH 6.5	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	4,491.00
ALF-J61979-AP	MES-buffered saline (5X), pH 6.5	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	6,730.00
ALF-J61984-AK	Paraformaldehyde fixative solution	250ml		Immunology	Western Blot and ELISA Reagents	4,226.00
ALF-J61984-AP	Paraformaldehyde fixative solution	500ml		Immunology	Western Blot and ELISA Reagents	7,227.00
ALF-J61985-LB0	Adrenocorticotrophic Hormone (1-4)	5mg	19405-50-6	Cellular & Molecular Biology	Peptides and proteins	16,681.00
ALF-J61985-8PL	Adrenocorticotrophic Hormone (1-4)	2mg	19405-50-6	Cellular & Molecular Biology	Peptides and proteins	7,608.00
ALF-J61985-MCR	Adrenocorticotrophic Hormone (1-4)	1mg	19405-50-6	Cellular & Molecular Biology	Peptides and proteins	4,537.00

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ALF-J61987-MB	Morphineacetate	25mg	87777-29-5	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	24,275.00
ALF-J61987-MC	Morphineacetate	100mg	87777-29-5	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	72,640.00
ALF-J61993-AD	Nickel(II) sulfate, 0.5M aq. soln.	50ml	10101-97-0	Cell Culture Reagents	Reagents	2,251.00
ALF-J61993-AE	Nickel(II) sulfate, 0.5M aq. soln.	100ml	10101-97-0	Cell Culture Reagents	Reagents	3,383.00
ALF-J61996-MB	Ribonuclease A, bovine pancreas, purified	25mg	9001-99-4	Cellular & Molecular Biology	Enzymes	8,509.00
ALF-J61996-MC	Ribonuclease A, bovine pancreas, purified	100mg	9001-99-4	Cellular & Molecular Biology	Enzymes	26,549.00
ALF-J61997-09	Bisacodyl, 98+%	10g	603-50-9	Signal Transduction	Signal Transduction Reagents - Agonists	8,531.00
ALF-J61997-14	Bisacodyl, 98+%	25g	603-50-9	Signal Transduction	Signal Transduction Reagents - Agonists	10,782.00
ALF-J61999-MA	Tamsulosin hydrochloride, 98+%	10mg	106463-17-6	Signal Transduction	Signal Transduction Reagents - Antagonists	8,081.00
ALF-J61999-MB	Tamsulosin hydrochloride, 98+%	25mg	106463-17-6	Signal Transduction	Signal Transduction Reagents - Antagonists	13,701.00
ALF-J61999-MC	Tamsulosin hydrochloride, 98+%	100mg	106463-17-6	Signal Transduction	Signal Transduction Reagents - Antagonists	35,195.00
ALF-J62008-03	Lansoprazole, 98+%	1g	103577-45-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	14,256.00
ALF-J62008-06	Lansoprazole, 98+%	5g	103577-45-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	53,918.00
ALF-J62008-ME	Lansoprazole, 98+%	500mg	103577-45-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	7,873.00
ALF-J62011-MB	A-7 hydrochloride	25mg	79127-24-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	18,955.00
ALF-J62012-AE	BIS-TRIS propane, 0.2M buffer soln., pH 8.5	100ml	64431-96-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62012-AK	BIS-TRIS propane, 0.2M buffer soln., pH 8.5	250ml	64431-96-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62015-03	Fluconazole, 99%	1g	86386-73-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,127.00
ALF-J62015-06	Fluconazole, 99%	5g	86386-73-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	24,022.00
ALF-J62015-14	Fluconazole, 99%	25g	86386-73-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	73,229.00
ALF-J62018-LB0	Eosinophilic Tetrapeptide [AGSE]	5mg	61756-28-3	Cellular & Molecular Biology	Peptides and proteins	8,081.00
ALF-J62019-LB0	Dermorphin	5mg	77614-16-5	Biochemical Reagents	Peptides and proteins	16,080.00
ALF-J62023-AK	Stripping buffer-2 (4X)	250ml		Immunology	Western Blot and ELISA Reagents	2,804.00
ALF-J62023-AP	Stripping buffer-2 (4X)	500ml		Immunology	Western Blot and ELISA Reagents	5,055.00
ALF-J62025-AK	Phosphate, 0.5M buffer soln., pH 9.5	250ml	7558-80-7	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J62025-AP	Phosphate, 0.5M buffer soln., pH 9.5	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62029-AA	Ethidium bromide soln., 0.625mg/ml	5ml	1239-45-8	Electrophoresis	Electrophoresis Reagents	2,955.00
ALF-J62031-AK	BLOTTO antifoam in TBS	250ml		Immunology	Western Blot and ELISA Reagents	3,047.00
ALF-J62031-AP	BLOTTO antifoam in TBS	500ml		Immunology	Western Blot and ELISA Reagents	5,044.00
ALF-J62032-03	Glimepiride	1g	93479-97-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	26,757.00
ALF-J62032-MC	Glimepiride	100mg	93479-97-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	5,935.00
ALF-J62035-AK	Maleate, 0.2M buffer soln., pH 6.0	250ml	3105-55-3	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62035-AP	Maleate, 0.2M buffer soln., pH 6.0	500ml	3105-55-3	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62036-K2	Phosphate-buffered saline (PBS, 10X), pH 7.4	1L		Cellular & Molecular Biology	Buffers	2,436.00
ALF-J62036-K3	Phosphate-buffered saline (PBS, 10X), pH 7.4	2L		Cellular & Molecular Biology	Buffers	4,272.00
ALF-J62036-K7	Phosphate-buffered saline (PBS, 10X), pH 7.4	4L		Cellular & Molecular Biology	Buffers	7,919.00
ALF-J62041-AP	Sodium phosphate, 0.2M buffer soln., pH 7.5	500ml		Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62041-K2	Sodium phosphate, 0.2M buffer soln., pH 7.5	1L		Cellular & Molecular Biology	Buffers	5,055.00
ALF-J62043-AE	AMP, 0.2M buffer soln., pH 9.0	100ml	4958-39-8	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62043-AK	AMP, 0.2M buffer soln., pH 9.0	250ml	4958-39-8	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62045-AE	Kinase buffer V (5X)	100ml		Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62045-AK	Kinase buffer V (5X)	250ml		Cellular & Molecular Biology	Buffers	5,055.00
ALF-J62046-AD	Ammonium chloride, 0.5M aq. soln.	50ml	12125-02-9	Cell Culture Reagents	Reagents	2,610.00
ALF-J62046-AE	Ammonium chloride, 0.5M aq. soln.	100ml	12125-02-9	Cell Culture Reagents	Reagents	3,947.00
ALF-J62049-AK	Maleate, 0.2M buffer soln., pH 5.5	250ml	3105-55-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62049-AP	Maleate, 0.2M buffer soln., pH 5.5	500ml	3105-55-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62050-14	Cholic acid sodium salt	25g	206986-87-0	Biochemical Reagents	Natural Products	3,118.00
ALF-J62050-22	Cholic acid sodium salt	100g	206986-87-0	Biochemical Reagents	Natural Products	6,428.00
ALF-J62050-30	Cholic acid sodium salt	250g	206986-87-0	Biochemical Reagents	Natural Products	14,624.00
ALF-J62051-MB	Proteinase K, Tritirachium album limber	25mg	39450-01-6	Cellular & Molecular Biology	Enzymes	6,246.00
ALF-J62051-MC	Proteinase K, Tritirachium album limber	100mg	39450-01-6	Cellular & Molecular Biology	Enzymes	15,237.00
ALF-J62052-AE	Sodium pyrophosphate, 200mM buffer soln.	100ml	7758-16-9	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62052-AK	Sodium pyrophosphate, 200mM buffer soln.	250ml	7758-16-9	Cellular & Molecular Biology	Buffers	6,027.00
ALF-J62055-MF	Terazosin hydrochloride, 99+%	50mg	63074-08-8	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	7,075.00
ALF-J62056-MD	Acotinine, 98%	250mg	302-27-2	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	56,666.00
ALF-J62067-LB0	Lys-Bradikinin	5mg	100900-38-7	Cellular & Molecular Biology	Peptides and proteins	4,041.00
ALF-J62067-MB	Lys-Bradikinin	25mg	100900-38-7	Cellular & Molecular Biology	Peptides and proteins	18,550.00
ALF-J62068-EQE	PIPES lysis buffer with Triton [r X-100 (2X)]	125ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J62068-AK	PIPES lysis buffer with Triton [r X-100 (2X)]	250ml		Cellular & Molecular Biology	Buffers	7,075.00
ALF-J62073-06	Diosmin	5g	520-27-4	Cellular & Molecular Biology	Apoptosis Reagents	3,094.00
ALF-J62073-14	Diosmin	25g	520-27-4	Cellular & Molecular Biology	Apoptosis Reagents	8,842.00
ALF-J62073-22	Diosmin	100g	520-27-4	Cellular & Molecular Biology	Apoptosis Reagents	29,828.00
ALF-J62078-AK	Succinate, 0.2M buffer soln., pH 6.5	250ml	150-90-3	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62078-AP	Succinate, 0.2M buffer soln., pH 6.5	500ml	150-90-3	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62079-03	Retinol, 95%, synthetic	1g	68-26-8	Biochemical Reagents	Vitamins	12,777.00
ALF-J62079-06	Retinol, 95%, synthetic	5g	68-26-8	Biochemical Reagents	Vitamins	51,112.00
ALF-J62081-AE	MES, 0.5M buffer soln., pH 5.0	100ml	145224-94-8	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62081-AK	MES, 0.5M buffer soln., pH 5.0	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J62083-03	5-Fluorouridine, 97%	1g	316-46-1	Genomics	Nucleosides and Nucleotides	4,340.00
ALF-J62083-06	5-Fluorouridine, 97%	5g	316-46-1	Genomics	Nucleosides and Nucleotides	17,477.00
ALF-J62084-K2	TRIS, 1.0M buffer soln., pH 9.5	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62085-K2	TRIS, 1.0M buffer soln., pH 9.0	1L		Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62087-K2	Water, DEPC-Treated	1L	7732-18-5	Proteomics	Vitamins	5,565.00
ALF-J62089-MC	*b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium	100mg	2646-71-1	Genomics	Nucleosides and Nucleotides	9,246.00
ALF-J62089-ME	*b-Nicotinamide adenine dinucleotide phosphate reduced tetrasodium	500mg	2646-71-1	Genomics	Nucleosides and Nucleotides	36,269.00
ALF-J62097-03	1-(1-Naphthyl)piperazine hydrochloride	1g	104113-71-5	Signal Transduction	Signal Transduction Reagents	16,080.00
ALF-J62097-06	1-(1-Naphthyl)piperazine hydrochloride	5g	104113-71-5	Signal Transduction	Signal Transduction Reagents	36,408.00
ALF-J62098-AB	Orange G/blue dye (6X)	10ml		Electrophoresis	Electrophoresis Reagents	3,047.00
ALF-J62098-AC	Orange G/blue dye (6X)	25ml		Electrophoresis	Electrophoresis Reagents	5,044.00
ALF-J62100-AP	Acrylamide, 30% soln, bisacrylamide free	500ml	79-06-1	Electrophoresis	Electrophoresis Reagents	5,067.00
ALF-J62100-K2	Acrylamide, 30% soln, bisacrylamide free	1L	79-06-1	Electrophoresis	Electrophoresis Reagents	9,407.00
ALF-J62101-14	Dextran sulfate sodium salt, MW ca 8,000	25g	9011-18-1	Biochemical Reagents	Carbohydrates and Derivatives	3,738.00
ALF-J62101-22	Dextran sulfate sodium salt, MW ca 8,000	100g	9011-18-1	Biochemical Reagents	Carbohydrates and Derivatives	10,504.00
ALF-J62101-A1	Dextran sulfate sodium salt, MW ca 8,000	1kg	9011-18-1	Biochemical Reagents	Carbohydrates and Derivatives	82,821.00
ALF-J62102-LB0	Angiotensin I (human)	5mg	484-42-4	Biochemical Reagents	Peptides and proteins	3,602.00
ALF-J62102-MA	Angiotensin I (human)	10mg	484-42-4	Biochemical Reagents	Peptides and proteins	6,015.00
ALF-J62102-MB	Angiotensin I (human)	25mg	484-42-4	Biochemical Reagents	Peptides and proteins	10,782.00
ALF-J62103-MF	DL-erythro-Dihydrospingosine	10mg	3102-56-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,731.00
ALF-J62103-MA	DL-erythro-Dihydrospingosine	50mg	3102-56-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	39,582.00
ALF-J62104-MC	Sulindac sulfide	100mg	32004-67-4	Cellular & Molecular Biology	Apoptosis Reagents	17,870.00
ALF-J62109-AI	Glutamic pyruvic transaminase, porcine heart	1 kilounit	9000-86-6	Cellular & Molecular Biology	Enzymes	1,801.00
ALF-J62109-JPL	Glutamic pyruvic transaminase, porcine heart	10 kilounit	9000-86-6	Cellular & Molecular Biology	Enzymes	13,276.00



SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J62110-LB0	Eledoisin Related Peptide	5mg	2990-43-4	Cellular & Molecular Biology	Peptides and proteins	8,438.00
ALF-J62115-AC	Laemmli SDS sample buffer with pyronin Y, reducing (4X)	25ml		Electrophoresis	Electrophoresis Buffers	3,047.00
ALF-J62115-AD	Laemmli SDS sample buffer with pyronin Y, reducing (4X)	50ml		Electrophoresis	Electrophoresis Buffers	5,044.00
ALF-J62120-MF	Thyrotropin-Releasing Hormone	50mg	24305-27-9	Biochemical Reagents	Peptides and proteins	7,400.00
ALF-J62121-AD	$\gamma$ -b-Glycerophosphate, 200mM soln.	50ml	819-83-0	Cell Culture Reagents	Reagents	3,012.00
ALF-J62121-AE	$\gamma$ -b-Glycerophosphate, 200mM soln.	100ml	819-83-0	Cell Culture Reagents	Reagents	4,813.00
ALF-J62122-03	Cytochrome C, equine heart, 90+%	1g	9007-43-6	Biochemical Reagents	Natural Products	36,673.00
ALF-J62122-MD	Cytochrome C, equine heart, 90+%	250mg	9007-43-6	Biochemical Reagents	Natural Products	11,509.00
ALF-J62125-AK	Borate, 0.5M buffer soln., pH 9.0	250ml	1330-43-4	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62125-AP	Borate, 0.5M buffer soln., pH 9.0	500ml	1330-43-4	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J62126-14	Hesperidin, 95%	25g	520-26-3	Biochemical Reagents	Natural Products	2,840.00
ALF-J62126-22	Hesperidin, 95%	100g	520-26-3	Biochemical Reagents	Natural Products	6,902.00
ALF-J62131-AP	TRIS, 0.5M buffer soln., pH 8.5	500ml	77-86-1	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J62131-K2	TRIS, 0.5M buffer soln., pH 8.5	1L	77-86-1	Cellular & Molecular Biology	Buffers	6,027.00
ALF-J62134-MC	bis-Benzimide H-33342 trihydrochloride trihydrate, 98%	100mg	23491-52-3	Electrophoresis	Histology Reagents	8,081.00
ALF-J62138-AP	MES-SDS running buffer (20X)	500ml		Electrophoresis	Electrophoresis Buffers	5,067.00
ALF-J62138-K2	MES-SDS running buffer (20X)	1L		Electrophoresis	Electrophoresis Buffers	9,639.00
ALF-J62143-EQE	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, high	125ml	54827-17-7	Immunology	Western Blot and ELISA Reagents	5,808.00
ALF-J62143-AP	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, high	500ml	54827-17-7	Immunology	Western Blot and ELISA Reagents	14,211.00
ALF-J62143-AU	3,3',5,5'-Tetramethylbenzidine soln., Ready-to-Use, precipitating, high	1000ml	54827-17-7	Immunology	Western Blot and ELISA Reagents	21,608.00
ALF-J62147-LB0	Leuprolide	5mg	53714-56-0	Cellular & Molecular Biology	Peptides and proteins	13,424.00
ALF-J62147-MCR	Leuprolide	1mg	53714-56-0	Cellular & Molecular Biology	Peptides and proteins	3,394.00
ALF-J62150-AK	RBC lysis buffer for mouse	250ml		Cellular & Molecular Biology	Buffers	3,012.00
ALF-J62150-AP	RBC lysis buffer for mouse	500ml		Cellular & Molecular Biology	Buffers	4,813.00
ALF-J62152-AP	Sodium phosphate, 0.2M buffer soln., pH 7.4	500ml		Cellular & Molecular Biology	Buffers	4,226.00
ALF-J62152-K2	Sodium phosphate, 0.2M buffer soln., pH 7.4	1L		Cellular & Molecular Biology	Buffers	6,027.00
ALF-J62154-AK	Borate, 0.5M buffer soln., pH 9.5	250ml	1330-43-4	Cellular & Molecular Biology	Buffers	1,880.00
ALF-J62154-AP	Borate, 0.5M buffer soln., pH 9.5	500ml	1330-43-4	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62157-AB	Agarose gel loading dye (6X), alkaline	10ml		Electrophoresis	Electrophoresis Reagents	3,935.00
ALF-J62157-AC	Agarose gel loading dye (6X), alkaline	25ml		Electrophoresis	Electrophoresis Reagents	6,730.00
ALF-J62160-AD	Zinc chloride, 25mM aq. soln.	50ml	7646-85-7	Cell Culture Reagents	Reagents	2,251.00
ALF-J62160-AE	Zinc chloride, 25mM aq. soln.	100ml	7646-85-7	Cell Culture Reagents	Reagents	3,383.00
ALF-J62162-30	Pancreatin, porcine pancreas	250g	8049-47-6	Cellular & Molecular Biology	Enzymes	3,693.00
ALF-J62162-A1	Pancreatin, porcine pancreas	1kg	8049-47-6	Cellular & Molecular Biology	Enzymes	11,729.00
ALF-J62163-03	Calciferol, 98%	1g	50-14-6	Biochemical Reagents	Vitamins	1,951.00
ALF-J62163-06	Calciferol, 98%	5g	50-14-6	Biochemical Reagents	Vitamins	7,802.00
ALF-J62164-03	Amlodipine besylate, 98+%	1g	111470-99-6	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	8,509.00
ALF-J62164-06	Amlodipine besylate, 98+%	5g	111470-99-6	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	16,437.00
ALF-J62164-14	Amlodipine besylate, 98+%	25g	111470-99-6	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	42,028.00
ALF-J62166-06	L-Glutathione, reduced, 98%	5g	70-18-8	Biochemical Reagents	Peptides and proteins	3,231.00
ALF-J62166-14	L-Glutathione, reduced, 98%	25g	70-18-8	Biochemical Reagents	Peptides and proteins	9,833.00
ALF-J62166-22	L-Glutathione, reduced, 98%	100g	70-18-8	Biochemical Reagents	Peptides and proteins	32,297.00
ALF-J62168-03	Amiloride hydrochloride dihydrate	1g	17440-83-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	4,351.00
ALF-J62168-06	Amiloride hydrochloride dihydrate	5g	17440-83-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	16,451.00
ALF-J62171-AP	Schiff's Reagent	500ml		Signal Transduction	Signal Transduction Reagents - Inhibitors	3,822.00
ALF-J62174-03	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	1g	37839-81-9	Genomics	Nucleosides and Nucleotides	19,379.00
ALF-J62174-06	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	5g	37839-81-9	Genomics	Nucleosides and Nucleotides	68,244.00
ALF-J62174-MD	Adenosine-3',5'-cyclic monophosphate sodium salt, 99%	250mg	37839-81-9	Genomics	Nucleosides and Nucleotides	9,743.00
ALF-J62175-03	Fluoresceinamine, isomer I, 96%	1g	3326-34-9	Electrophoresis	Histology Reagents	11,889.00
ALF-J62175-06	Fluoresceinamine, isomer I, 96%	5g	3326-34-9	Electrophoresis	Histology Reagents	26,319.00
ALF-J62182-03	DL-Aminoglutethimide, 99%	1g	125-84-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,436.00
ALF-J62182-06	DL-Aminoglutethimide, 99%	5g	125-84-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,477.00
ALF-J62182-14	DL-Aminoglutethimide, 99%	25g	125-84-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	24,275.00
ALF-J62186-K2	TRIS, 1.0M buffer soln., pH 7.2	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62189-AK	RIPA buffer-2	250ml		Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62189-AP	RIPA buffer-2	500ml		Cellular & Molecular Biology	Buffers	6,060.00
ALF-J62195-AK	PIPES, 1.0M buffer soln., pH 7.0	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,730.00
ALF-J62195-AP	PIPES, 1.0M buffer soln., pH 7.0	500ml	5625-37-6	Cellular & Molecular Biology	Buffers	11,290.00
ALF-J62200-MC	Danazol	100mg	17230-88-5	Cellular & Molecular Biology	Apoptosis Reagents	3,890.00
ALF-J62200-ME	Danazol	500mg	17230-88-5	Cellular & Molecular Biology	Apoptosis Reagents	16,000.00
ALF-J62202-AE	Sodium cacodylate, 0.1M buffer soln., pH 6.8	100ml	6131-99-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62202-AK	Sodium cacodylate, 0.1M buffer soln., pH 6.8	250ml	6131-99-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62203-AE	MOBS, 0.2M buffer soln., pH 8.5	100ml	115724-21-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62203-AK	MOBS, 0.2M buffer soln., pH 8.5	250ml	115724-21-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62204-AK	IEF Cathode buffer (10X) with lysine and arginine	250ml		Electrophoresis	Electrophoresis Buffers	3,935.00
ALF-J62204-AP	IEF Cathode buffer (10X) with lysine and arginine	500ml		Electrophoresis	Electrophoresis Buffers	7,306.00
ALF-J62207-AE	Imidazole, 0.5M buffer soln., pH 6.5	100ml	288-32-4	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62207-AK	Imidazole, 0.5M buffer soln., pH 6.5	250ml	288-32-4	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62209-AE	BIS-TRIS, 0.2M buffer soln., pH 7.5	100ml	DTF	Cellular & Molecular Biology	Buffers	4,248.00
ALF-J62209-AK	BIS-TRIS, 0.2M buffer soln., pH 7.5	250ml	DTF	Cellular & Molecular Biology	Buffers	6,671.00
ALF-J62210-AE	SOB medium, contains 20g/L tryptone, 5g/L yeast extract, 2.4g/L MgS	100ml		Cell Culture Reagents	Reagents	3,383.00
ALF-J62210-AK	SOB medium, contains 20g/L tryptone, 5g/L yeast extract, 2.4g/L MgS	250ml		Cell Culture Reagents	Reagents	5,610.00
ALF-J62213-AK	Polyethylene glycol-lithium acetate soln.	250ml		Cellular & Molecular Biology	Buffers	2,804.00
ALF-J62215-06	Nicotinic acid, 98+%	5g	583-08-4	Biochemical Reagents	Vitamins	6,637.00
ALF-J62215-14	Nicotinic acid, 98+%	25g	583-08-4	Biochemical Reagents	Vitamins	31,501.00
ALF-J62216-06	3,3'-Diaminobenzidine tetrahydrochloride hydrate	5g	868272-85-9	Electrophoresis	Histology Reagents	5,691.00
ALF-J62216-09	3,3'-Diaminobenzidine tetrahydrochloride hydrate	10g	868272-85-9	Electrophoresis	Histology Reagents	9,581.00
ALF-J62219-LB0	9-cis-Retinoic acid	5mg	5300-03-8	Biochemical Reagents	Vitamins	27,518.00
ALF-J62224-AE	PIPES, 0.5M buffer soln., pH 6.0	100ml	5625-37-6	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62224-AK	PIPES, 0.5M buffer soln., pH 6.0	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62229-03	Deoxyribonuclease I, bovine pancreas	1g	9003-98-9	Cellular & Molecular Biology	Enzymes	127,898.00
ALF-J62229-MB	Deoxyribonuclease I, bovine pancreas	25mg	9003-98-9	Cellular & Molecular Biology	Enzymes	6,049.00
ALF-J62229-MC	Deoxyribonuclease I, bovine pancreas	100mg	9003-98-9	Cellular & Molecular Biology	Enzymes	16,045.00
ALF-J62231-AK	MES, 1.0M buffer soln., pH 7.0	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62231-AP	MES, 1.0M buffer soln., pH 7.0	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J62232-EX3	Ribonuclease A, bovine pancreas, Molecular Biology Grade	200mg	9001-99-4	Cellular & Molecular Biology	Enzymes	8,981.00
ALF-J62232-03	Ribonuclease A, bovine pancreas, Molecular Biology Grade	1g	9001-99-4	Cellular & Molecular Biology	Enzymes	35,852.00
ALF-J62234-AE	Tricine, 0.5M buffer soln., pH 7.0	100ml	5704-04-1	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62234-AK	Tricine, 0.5M buffer soln., pH 7.0	250ml	5704-04-1	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62235-AK	BLOTTO in TBS, with 0.02% sodium azide	250ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	3,383.00
ALF-J62235-AP	BLOTTO in TBS, with 0.02% sodium azide	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	5,610.00
ALF-J62238-03	Cytidine-5'-triphosphate disodium salt, 98+%	1g	36051-68-0	Genomics	Nucleosides and Nucleotides	29,250.00



SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J62238-04	Cytidine-5'-triphosphate disodium salt, 98+%	2g	36051-68-0	Genomics	Nucleosides and Nucleotides	48,631.00
ALF-J62238-AE	Cytidine-5'-triphosphate disodium salt, 98+%	500mg	36051-68-0	Genomics	Nucleosides and Nucleotides	15,698.00
ALF-J62239-AP	Potassium phosphate, 0.2M buffer soln., pH 7.5	500ml	7778-77-0	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62239-K2	Potassium phosphate, 0.2M buffer soln., pH 7.5	1L	7778-77-0	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62240-MCR	Cystatin, 95%	1mg	81989-95-9	Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	39,961.00
ALF-J62241-AC	IEF Sample buffer (2X) pH 3-10 with lysine and arginine	25ml		Electrophoresis	Electrophoresis Buffers	2,527.00
ALF-J62241-AD	IEF Sample buffer (2X) pH 3-10 with lysine and arginine	50ml		Electrophoresis	Electrophoresis Buffers	4,041.00
ALF-J62242-03	Amlodipine, 97+%	1g	88150-42-9	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	7,999.00
ALF-J62242-06	Amlodipine, 97+%	5g	88150-42-9	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	30,613.00
ALF-J62242-09	Amlodipine, 97+%	10g	88150-42-9	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	40,032.00
ALF-J62250-MA	1H-[1,2,4]Oxadiazolo[4,3-a]quinoxalin-1-one, 99+%	10mg	41443-28-1	Signal Transduction	Signal Transduction Reagents	5,933.00
ALF-J62250-MF	1H-[1,2,4]Oxadiazolo[4,3-a]quinoxalin-1-one, 99+%	50mg	41443-28-1	Signal Transduction	Signal Transduction Reagents	25,221.00
ALF-J62252-03	Pirenzepine dihydrochloride, 99%	1g	29868-97-1	Signal Transduction	Signal Transduction Reagents - Antagonists	11,404.00
ALF-J62252-06	Pirenzepine dihydrochloride, 99%	5g	29868-97-1	Signal Transduction	Signal Transduction Reagents - Antagonists	42,988.00
ALF-J62252-MC	Pirenzepine dihydrochloride, 99%	100mg	29868-97-1	Signal Transduction	Signal Transduction Reagents - Antagonists	2,372.00
ALF-J62253-LB0	Neurotensin (1-8)	5mg	80887-44-1	Cellular & Molecular Biology	Peptides and proteins	18,653.00
ALF-J62253-MB	Neurotensin (1-8)	25mg	80887-44-1	Cellular & Molecular Biology	Peptides and proteins	75,204.00
ALF-J62254-03	(R)-(-)-2-Oxothiazolidine-4-carboxylic acid	1g	19771-63-2	Biochemical Reagents	Chiral	3,231.00
ALF-J62254-06	(R)-(-)-2-Oxothiazolidine-4-carboxylic acid	5g	19771-63-2	Biochemical Reagents	Chiral	9,224.00
ALF-J62258-MA	5(6)-Tetramethylrhodamine isothiocyanate	10mg	95197-95-8	Electrophoresis	Histology Reagents	12,940.00
ALF-J62259-03	5-Iodouridine, 96%	1g	1024-99-3	Genomics	Nucleosides and Nucleotides	6,499.00
ALF-J62259-06	5-Iodouridine, 96%	5g	1024-99-3	Genomics	Nucleosides and Nucleotides	24,366.00
ALF-J62260-MC	Clenbuterol hydrochloride	100mg	21898-19-1	Signal Transduction	Signal Transduction Reagents - Agonists	15,698.00
ALF-J62261-AK	MOPS, 1.0M buffer soln., pH 5.5	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62261-AP	MOPS, 1.0M buffer soln., pH 5.5	500ml	1132-61-2	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J62264-AP	TRIS, 1.0M buffer soln., pH 6.5, 0.2 micron filtered	500ml	77-86-1	Cellular & Molecular Biology	Buffers	4,491.00
ALF-J62266-MC	(+)-Thalidomide, 99+%	100mg	50-35-1	Signal Transduction	Signal Transduction Reagents	4,676.00
ALF-J62267-AE	Phosphatase buffer 1 (5X)	100ml		Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62267-AC	Phosphatase buffer 1 (5X)	250ml		Cellular & Molecular Biology	Buffers	5,055.00
ALF-J62268-09	Sudan Black B	10g	4197-25-5	Electrophoresis	Histology Reagents	2,043.00
ALF-J62268-14	Sudan Black B	25g	4197-25-5	Electrophoresis	Histology Reagents	4,098.00
ALF-J62268-22	Sudan Black B	100g	4197-25-5	Electrophoresis	Histology Reagents	7,642.00
ALF-J62271-LB0	*b-Casomorphin, human, 95+%	5mg	102029-74-3	Biochemical Reagents	Peptides and proteins	3,890.00
ALF-J62271-MB	*b-Casomorphin, human, 95+%	25mg	102029-74-3	Biochemical Reagents	Peptides and proteins	15,399.00
ALF-J62272-AP	Gelatin and Tween 20 in TBS	500ml		Immunology	Western Blot and ELISA Reagents	4,041.00
ALF-J62272-K2	Gelatin and Tween 20 in TBS	1L		Immunology	Western Blot and ELISA Reagents	7,075.00
ALF-J62278-AK	PIPES lysis buffer with NP-40	250ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J62278-AP	PIPES lysis buffer with NP-40	500ml		Cellular & Molecular Biology	Buffers	7,075.00
ALF-J62282-AB	Ethidium bromide soln., 10mg/ml	10ml	1239-45-8	Electrophoresis	Electrophoresis Reagents	1,684.00
ALF-J62283-LB0	Malantide	5mg	86555-35-3	Cellular & Molecular Biology	Peptides and proteins	17,373.00
ALF-J62283-8PL	Malantide	2mg	86555-35-3	Cellular & Molecular Biology	Peptides and proteins	9,846.00
ALF-J62283-MCR	Malantide	1mg	86555-35-3	Cellular & Molecular Biology	Peptides and proteins	5,795.00
ALF-J62285-EQE	TE buffer, pH 7.6, RNase free	125ml		Cell Culture Reagents	Reagents	2,804.00
ALF-J62285-AK	TE buffer, pH 7.6, RNase free	250ml		Cell Culture Reagents	Reagents	5,055.00
ALF-J62286-LB0	Deltorphin II	5mg	122752-16-3	Cellular & Molecular Biology	Peptides and proteins	16,265.00
ALF-J62286-MCR	Deltorphin II	1mg	122752-16-3	Cellular & Molecular Biology	Peptides and proteins	4,202.00
ALF-J62287-AP	TRIS, 0.5M buffer soln., pH 8.6	500ml	77-86-1	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62287-K2	TRIS, 0.5M buffer soln., pH 8.6	1L	77-86-1	Cellular & Molecular Biology	Buffers	5,610.00
ALF-J62288-14	Sodium deoxycholate, 97%	25g	302-95-4	Biochemical Reagents	Natural Products	2,331.00
ALF-J62288-22	Sodium deoxycholate, 97%	100g	302-95-4	Biochemical Reagents	Natural Products	6,383.00
ALF-J62288-30	Sodium deoxycholate, 97%	250g	302-95-4	Biochemical Reagents	Natural Products	15,698.00
ALF-J62289-AC	Triton X-100 lysis buffer, pH 7.4	250ml		Cellular & Molecular Biology	Buffers	3,277.00
ALF-J62289-AP	Triton X-100 lysis buffer, pH 7.4	500ml		Cellular & Molecular Biology	Buffers	5,252.00
ALF-J62291-S0	DNA marker, broad range	2ml		Electrophoresis	Electrophoresis Reagents	10,285.00
ALF-J62291-XF	DNA marker, broad range	1ml		Electrophoresis	Electrophoresis Reagents	5,426.00
ALF-J62298-MB	4-Diphenylacetoxy-N-methylpiperidine methiodide	25mg	1952-15-4	Signal Transduction	Signal Transduction Reagents - Antagonists	7,018.00
ALF-J62298-MC	4-Diphenylacetoxy-N-methylpiperidine methiodide	100mg	1952-15-4	Signal Transduction	Signal Transduction Reagents - Antagonists	28,164.00
ALF-J62300-03	Neostigmine bromide	1g	114-80-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	4,870.00
ALF-J62300-MD	Neostigmine bromide	250mg	114-80-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,556.00
ALF-J62301-MA	Clostrazol, 98%	10mg	73963-72-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,865.00
ALF-J62301-MF	Clostrazol, 98%	50mg	73963-72-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	35,033.00
ALF-J62302-03	Bumetanide, 98+%	1g	28395-03-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	7,352.00
ALF-J62302-06	Bumetanide, 98+%	5g	28395-03-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	28,615.00
ALF-J62304-AK	BLOTTO and Tween 20 in PBS, with 0.02% sodium azide	250ml		Immunology	Western Blot and ELISA Reagents	3,383.00
ALF-J62304-AP	BLOTTO and Tween 20 in PBS, with 0.02% sodium azide	500ml		Immunology	Western Blot and ELISA Reagents	5,610.00
ALF-J62305-AK	BSA blocking buffer, 5% in TBS, with 0.02% sodium azide	250ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	4,041.00
ALF-J62305-AP	BSA blocking buffer, 5% in TBS, with 0.02% sodium azide	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	7,075.00
ALF-J62311-06	Berberine chloride	5g	633-65-8	Cellular & Molecular Biology	Apoptosis Reagents	2,551.00
ALF-J62314-03	Azathioprine	1g	446-86-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,931.00
ALF-J62314-06	Azathioprine	5g	446-86-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	30,704.00
ALF-J62314-09	Azathioprine	10g	446-86-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	56,515.00
ALF-J62315-14	Rhodamine 6G	25g	989-38-8	Electrophoresis	Histology Reagents	1,189.00
ALF-J62315-22	Rhodamine 6G	100g	989-38-8	Electrophoresis	Histology Reagents	3,879.00
ALF-J62318-EQE	TSS (Transformation & Storage Soln.), pH 6.5	125ml		Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62321-03	Maprotiline hydrochloride, 99%	1g	10347-81-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	8,911.00
ALF-J62321-06	Maprotiline hydrochloride, 99%	5g	10347-81-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	35,091.00
ALF-J62324-MA	Veratridine, 97+%	10mg	71-62-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	8,218.00
ALF-J62324-MF	Veratridine, 97+%	50mg	71-62-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	36,360.00
ALF-J62328-AE	AMPSO, 0.2M buffer soln., pH 9.0	100ml	102029-60-7	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62328-AK	AMPSO, 0.2M buffer soln., pH 9.0	250ml	102029-60-7	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62333-AE	CHES, 0.5M buffer soln., pH 9.5	100ml	103-47-9	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62333-AK	CHES, 0.5M buffer soln., pH 9.5	250ml	103-47-9	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62334-MC	Ribonuclease B, bovine pancreas	100mg	9001-99-4	Cellular & Molecular Biology	Enzymes	13,620.00
ALF-J62336-AE	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated	100ml	136112-00-0	Electrophoresis	Electrophoresis Reagents	6,488.00
ALF-J62336-AN	Phenol:Chloroform:Isoamyl alcohol 25:24:1, Ready-to-Use saturated	400ml	136112-00-0	Electrophoresis	Electrophoresis Reagents	19,624.00
ALF-J62337-03	*b-Nicotinamide adenine dinucleotide, 97%	1g	53-84-9	Genomics	Nucleosides and Nucleotides	2,736.00
ALF-J62337-06	*b-Nicotinamide adenine dinucleotide, 97%	5g	53-84-9	Genomics	Nucleosides and Nucleotides	11,013.00
ALF-J62337-14	*b-Nicotinamide adenine dinucleotide, 97%	25g	53-84-9	Genomics	Nucleosides and Nucleotides	47,211.00
ALF-J62340-MA	Brefeldin A, 99%	10mg	20350-15-6	Cellular & Molecular Biology	Apoptosis Reagents	8,762.00
ALF-J62340-MB	Brefeldin A, 99%	25mg	20350-15-6	Cellular & Molecular Biology	Apoptosis Reagents	19,266.00
ALF-J62340-MF	Brefeldin A, 99%	50mg	20350-15-6	Cellular & Molecular Biology	Apoptosis Reagents	32,103.00
ALF-J62341-AP	BLOTTO and Tween 20 in TBS	500ml		Immunology	Western Blot and ELISA Reagents	3,383.00

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ALF-J62341-K2	BLOTTO and Tween 20 in TBS	1L		Immunology	Western Blot and ELISA Reagents	5,610.00
ALF-J62344-AP	LENOX medium	500ml		Cellular & Molecular Biology	Reagents	3,047.00
ALF-J62345-AK	Phosphate, 0.5M buffer soln., pH 9.0	250ml	7558-80-7	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J62345-AP	Phosphate, 0.5M buffer soln., pH 9.0	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62346-MB	Imetit dihydrobromide, 98%	25mg	32385-58-3	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	15,017.00
ALF-J62346-MC	Imetit dihydrobromide, 98%	100mg	32385-58-3	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	46,715.00
ALF-J62346-MF	Imetit dihydrobromide, 98%	50mg	32385-58-3	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	26,977.00
ALF-J62354-AE	BIS-TRIS propane, 0.2M buffer soln., pH 6.5	100ml	64431-96-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62354-AK	BIS-TRIS propane, 0.2M buffer soln., pH 6.5	250ml	64431-96-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62355-AP	Trichloroacetic acid, 10% w/v soln.	500ml	76-03-9	Proteomics	Vitamins	6,269.00
ALF-J62360-AK	PIPES lysis buffer with Triton  r X-100	250ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J62360-AP	PIPES lysis buffer with Triton  r X-100	500ml		Cellular & Molecular Biology	Buffers	7,075.00
ALF-J62362-MB	Camostat methanesulfate, 98%	25mg	59721-29-8	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	8,842.00
ALF-J62362-MC	Camostat methanesulfate, 98%	100mg	59721-29-8	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	14,503.00
ALF-J62362-ME	Camostat methanesulfate, 98%	500mg	59721-29-8	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	37,203.00
ALF-J62366-AP	Trichloroacetic acid, 5% w/v aq. soln.	500ml	76-03-9	Proteomics	Vitamins	4,859.00
ALF-J62366-K2	Trichloroacetic acid, 5% w/v aq. soln.	1L	76-03-9	Proteomics	Vitamins	6,913.00
ALF-J62367-09	Croton oil	10g	8001-28-3	Biochemical Reagents	Natural Products	3,681.00
ALF-J62367-14	Croton oil	25g	8001-28-3	Biochemical Reagents	Natural Products	8,981.00
ALF-J62367-22	Croton oil	100g	8001-28-3	Biochemical Reagents	Natural Products	24,229.00
ALF-J62368-AE	MOPS, 0.5M buffer soln., pH 8.5	100ml	1132-61-2	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62368-AK	MOPS, 0.5M buffer soln., pH 8.5	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J62370-MC	Irinotecan hydrochloride trihydrate, 99%	100mg	100286-90-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	12,282.00
ALF-J62370-MD	Irinotecan hydrochloride trihydrate, 99%	250mg	100286-90-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	24,563.00
ALF-J62374-MCR	*b-Endorphin, human	1mg	61214-51-5	Biochemical Reagents	Peptides and proteins	15,456.00
ALF-J62378-14	AMPSO, 98+%	25g	68399-79-1	Cellular & Molecular Biology	Buffers	3,058.00
ALF-J62378-22	AMPSO, 98+%	100g	68399-79-1	Cellular & Molecular Biology	Buffers	9,407.00
ALF-J62380-LB0	Fibronectin, bovine plasma, sterile-filtered, BT-226	5mg	86088-83-7	Biochemical Reagents	Natural Products	29,609.00
ALF-J62381-03	Etidronate disodium	1g	7414-83-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	33,775.00
ALF-J62384-FPL	Ginkgolide A	20mg	15291-75-5	Signal Transduction	Signal Transduction Reagents - Antagonists	11,623.00
ALF-J62385-LB0	Adjuvant Peptide	5mg	53678-77-6	Biochemical Reagents	Peptides and proteins	8,899.00
ALF-J62385-MCR	Adjuvant Peptide	1mg	53678-77-6	Biochemical Reagents	Peptides and proteins	2,262.00
ALF-J62388-AK	TE buffer, (20X), pH 8.0, autoclaved	250ml		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J62388-AP	TE buffer, (20X), pH 8.0, autoclaved	500ml		Cellular & Molecular Biology	Buffers	4,456.00
ALF-J62389-MA	Molluscan Cardioexcitatory Neuropeptide	10mg	64190-70-1	Cellular & Molecular Biology	Peptides and proteins	7,745.00
ALF-J62394-06	Xylazine hydrochloride	5g	23076-35-9	Signal Transduction	Signal Transduction Reagents - Agonists	9,731.00
ALF-J62394-14	Xylazine hydrochloride	25g	23076-35-9	Signal Transduction	Signal Transduction Reagents - Agonists	38,161.00
ALF-J62397-AP	Potassium phosphate, 0.2M buffer soln., pH 7.4	500ml	7778-77-0	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J62397-K2	Potassium phosphate, 0.2M buffer soln., pH 7.4	1L	7778-77-0	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J62399-AP	Glycerol, Cell Culture Grade	500ml	56-81-5	Cell Culture Reagents	Reagents	6,556.00
ALF-J62406-03	Collagenase, Type I, Clostridium histolyticum	1g	9001-12-1	Cellular & Molecular Biology	Enzymes	20,500.00
ALF-J62406-MC	Collagenase, Type I, Clostridium histolyticum	100mg	9001-12-1	Cellular & Molecular Biology	Enzymes	3,983.00
ALF-J62407-22	Glycine, 99.5+%, Cell Culture Reagent	100g	56-40-6	Cell Culture Reagents	Reagents	1,981.00
ALF-J62407-36	Glycine, 99.5+%, Cell Culture Reagent	500g	56-40-6	Cell Culture Reagents	Reagents	3,001.00
ALF-J62407-A1	Glycine, 99.5+%, Cell Culture Reagent	1kg	56-40-6	Cell Culture Reagents	Reagents	4,177.00
ALF-J62410-AK	NP-40 permeating solution in TBS (10X)	250ml		Cellular & Molecular Biology	Buffers	2,123.00
ALF-J62410-AP	NP-40 permeating solution in TBS (10X)	500ml		Cellular & Molecular Biology	Buffers	3,727.00
ALF-J62411-AD	Magnesium chloride, 1M aq. soln.	50ml	7786-30-3	Cell Culture Reagents	Reagents	2,414.00
ALF-J62411-AE	Magnesium chloride, 1M aq. soln.	100ml	7786-30-3	Cell Culture Reagents	Reagents	3,625.00
ALF-J62416-AD	Denhardt's solution (100X)	50ml		Immunology	Western Blot and ELISA Reagents	7,227.00
ALF-J62416-AE	Denhardt's solution (100X)	100ml		Immunology	Western Blot and ELISA Reagents	12,130.00
ALF-J62417-22	Polyvinylpyrrolidone, M.W. 40,000	100g	9003-39-8	Cell Culture Reagents	Reagents	2,701.00
ALF-J62417-36	Polyvinylpyrrolidone, M.W. 40,000	500g	9003-39-8	Cell Culture Reagents	Reagents	8,933.00
ALF-J62417-A1	Polyvinylpyrrolidone, M.W. 40,000	1kg	9003-39-8	Cell Culture Reagents	Reagents	15,929.00
ALF-J62419-14	Triolein, tech. 75%	25g	122-32-7	Biochemical Reagents	Carbohydrates and Derivatives	10,343.00
ALF-J62419-22	Triolein, tech. 75%	100g	122-32-7	Biochemical Reagents	Carbohydrates and Derivatives	31,028.00
ALF-J62422-EQ	Potassium chloride, 1M aq. soln., RNase free	125ml	7447-40-7	Cell Culture Reagents	Reagents	2,020.00
ALF-J62422-AK	Potassium chloride, 1M aq. soln., RNase free	250ml	7447-40-7	Cell Culture Reagents	Reagents	3,890.00
ALF-J62424-AE	ADA, 0.2M buffer soln., pH 7.5	100ml	7415-22-7	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J62424-AK	ADA, 0.2M buffer soln., pH 7.5	250ml	7415-22-7	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J62428-8PL	Streptavidin, Streptomyces avidinii, 95%	2mg	9013-20-1	Biochemical Reagents	Natural Products	9,833.00
ALF-J62428-MA	Streptavidin, Streptomyces avidinii, 95%	10mg	9013-20-1	Biochemical Reagents	Natural Products	25,569.00
ALF-J62443-MC	Ibandronate sodium, 98+%	100mg	138844-81-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	26,942.00
ALF-J62444-MCR	KN-62	1mg	127191-97-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	4,687.00
ALF-J62444-MA	KN-62	10mg	127191-97-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	37,090.00
ALF-J62446-AK	CAPS, 0.5M buffer soln., pH 10.5	250ml	1135-40-6	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62446-AP	CAPS, 0.5M buffer soln., pH 10.5	500ml	1135-40-6	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62448-LB0	Ionomycin, 98%	5mg	56092-81-0	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	21,043.00
ALF-J62448-MCR	Ionomycin, 98%	1mg	56092-81-0	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	5,645.00
ALF-J62449-K2	TBE (10X), TRIS + borate + EDTA	1L		Cellular & Molecular Biology	Buffers	2,043.00
ALF-J62449-K3	TBE (10X), TRIS + borate + EDTA	2L		Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62449-K7	TBE (10X), TRIS + borate + EDTA	4L		Cellular & Molecular Biology	Buffers	6,625.00
ALF-J62452-06	Melatonin, 99+%	5g	73-31-4	Cellular & Molecular Biology	Apoptosis Reagents	2,171.00
ALF-J62452-14	Melatonin, 99+%	25g	73-31-4	Cellular & Molecular Biology	Apoptosis Reagents	9,765.00
ALF-J62456-14	Fast Blue BB base	25g	120-00-3	Electrophoresis	Histology Reagents	3,266.00
ALF-J62456-22	Fast Blue BB base	100g	120-00-3	Electrophoresis	Histology Reagents	7,388.00
ALF-J62458-LB0	Resiniferatoxin, 99+%	5mg	57444-62-9	Cellular & Molecular Biology	Apoptosis Reagents	47,695.00
ALF-J62458-MCR	Resiniferatoxin, 99+%	1mg	57444-62-9	Cellular & Molecular Biology	Apoptosis Reagents	12,720.00
ALF-J62458-MA	Resiniferatoxin, 99+%	10mg	57444-62-9	Cellular & Molecular Biology	Apoptosis Reagents	87,290.00
ALF-J62459-MF	Dilazep dihydrochloride	50mg	35898-87-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	13,507.00
ALF-J62461-MCR	Neurotensin (1-6)	1mg	87620-09-5	Cellular & Molecular Biology	Peptides and proteins	4,041.00
ALF-J62463-EX5	Okadaic acid sodium salt, 98%	300microgram	209266-80-8	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	34,433.00
ALF-J62464-03	Meclizine dihydrochloride monohydrate	1g	31884-77-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,343.00
ALF-J62464-06	Meclizine dihydrochloride monohydrate	5g	31884-77-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,965.00
ALF-J62464-09	Meclizine dihydrochloride monohydrate	10g	31884-77-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	19,842.00
ALF-J62468-S0	RNA sample loading buffer (6X)	2ml		Electrophoresis	Electrophoresis Buffers	3,383.00
ALF-J62468-XF	RNA sample loading buffer (6X)	1ml		Electrophoresis	Electrophoresis Buffers	2,251.00
ALF-J62474-AE	AMP, 0.2M buffer soln., pH 10.5	100ml	4958-39-8	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62474-AK	AMP, 0.2M buffer soln., pH 10.5	250ml	4958-39-8	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62475-03	7-Methoxycoumarin-4-acetic acid, 99%	1g	62935-72-2	Electrophoresis	Histology Reagents	14,140.00
ALF-J62475-MC	7-Methoxycoumarin-4-acetic acid, 99%	100mg	62935-72-2	Electrophoresis	Histology Reagents	3,844.00
ALF-J62475-MD	7-Methoxycoumarin-4-acetic acid, 99%	250mg	62935-72-2	Electrophoresis	Histology Reagents	6,406.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J62476-AE	MOPS, 0.5M buffer soln., pH 6.0	100ml	1132-61-2	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62476-AK	MOPS, 0.5M buffer soln., pH 6.0	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J62477-AE	MOPS, 0.5M buffer soln., pH 5.5	100ml	1132-61-2	Cellular & Molecular Biology	Buffers	3,047.00
ALF-J62477-AK	MOPS, 0.5M buffer soln., pH 5.5	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	4,548.00
ALF-J62478-AK	Paraformaldehyde, 4% in PBS + Mg + EGTA	250ml		Cell Culture Reagents	Reagents	4,226.00
ALF-J62478-AP	Paraformaldehyde, 4% in PBS + Mg + EGTA	500ml		Cell Culture Reagents	Reagents	7,227.00
ALF-J62479-AP	Gelatin and Tween 20 in PBS, with 0.02% sodium azide	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	4,041.00
ALF-J62479-K2	Gelatin and Tween 20 in PBS, with 0.02% sodium azide	1L		Cellular & Molecular Biology	Western Blot and ELISA Reagents	7,075.00
ALF-J62480-AP	Acrylamide, 40% soln, bisacrylamide free	500ml	79-06-1	Electrophoresis	Electrophoresis Reagents	4,941.00
ALF-J62480-K2	Acrylamide, 40% soln, bisacrylamide free	1L	79-06-1	Electrophoresis	Electrophoresis Reagents	8,981.00
ALF-J62482-MF	Galanthamine hydrobromide	50mg	1953-04-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	16,345.00
ALF-J62485-03	Clomipramine hydrochloride	1g	17321-77-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,251.00
ALF-J62485-06	Clomipramine hydrochloride	5g	17321-77-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,395.00
ALF-J62491-LB0	Calpain Inhibitor II, 95+%	5mg	136632-32-1	Biochemical Reagents	Peptides and proteins	7,169.00
ALF-J62491-MB	Calpain Inhibitor II, 95+%	25mg	136632-32-1	Biochemical Reagents	Peptides and proteins	28,292.00
ALF-J62494-AK	PIPES, 1.0M buffer soln., pH 7.5	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,730.00
ALF-J62494-AP	PIPES, 1.0M buffer soln., pH 7.5	500ml	5625-37-6	Cellular & Molecular Biology	Buffers	11,290.00
ALF-J62495-AP	Sodium bicarbonate, 1M buffer soln., pH 8.0	500ml	144-55-8	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62495-K2	Sodium bicarbonate, 1M buffer soln., pH 8.0	1L	144-55-8	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J62496-03	Tetraethylene glycol monoethyl ether	1g	19327-39-0	Electrophoresis	Electrophoresis Reagents	6,326.00
ALF-J62496-06	Tetraethylene glycol monoethyl ether	5g	19327-39-0	Electrophoresis	Electrophoresis Reagents	24,101.00
ALF-J62498-AE	DIPSO, 0.2M buffer soln., pH 7.0	100ml	102783-62-0	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62498-AK	DIPSO, 0.2M buffer soln., pH 7.0	250ml	102783-62-0	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62507-14	Tetraethylammonium chloride	25g	56-34-8	Electrophoresis	Electrophoresis Reagents	1,582.00
ALF-J62507-22	Tetraethylammonium chloride	100g	56-34-8	Electrophoresis	Electrophoresis Reagents	6,015.00
ALF-J62508-09	L-Tryptophan, Cell Culture Reagent	10g	73-22-3	Cell Culture Reagents	Reagents	1,767.00
ALF-J62508-22	L-Tryptophan, Cell Culture Reagent	100g	73-22-3	Cell Culture Reagents	Reagents	7,919.00
ALF-J62508-A1	L-Tryptophan, Cell Culture Reagent	1kg	73-22-3	Cell Culture Reagents	Reagents	50,745.00
ALF-J62511-14	Antazoline hydrochloride, 98%	25g	2508-72-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,018.00
ALF-J62523-03	Camptothecin	1g	7689-03-4	Cellular & Molecular Biology	Apoptosis Reagents	23,307.00
ALF-J62523-06	Camptothecin	5g	7689-03-4	Cellular & Molecular Biology	Apoptosis Reagents	46,843.00
ALF-J62523-MD	Camptothecin	250mg	7689-03-4	Cellular & Molecular Biology	Apoptosis Reagents	5,853.00
ALF-J62524-AD	RIPA buffer (5X)	50ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62524-AE	RIPA buffer (5X)	100ml		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J62526-AK	Triton   r X-100 lysis buffer-2, pH 8.0	250ml		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J62526-AP	Triton   r X-100 lysis buffer-2, pH 8.0	500ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J62527-AK	Glycine, 0.2M buffer soln., pH 3.0	250ml	56-40-6	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62527-AP	Glycine, 0.2M buffer soln., pH 3.0	500ml	56-40-6	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J62528-MD	8-[Diethylamino]octyl 3,4,5-trimethoxybenzoate hydrochloride, 97%	250mg	53464-72-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	33,937.00
ALF-J62528-MF	8-[Diethylamino]octyl 3,4,5-trimethoxybenzoate hydrochloride, 97%	50mg	53464-72-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	9,164.00
ALF-J62529-AE	HEPSSO, 0.2M buffer soln., pH 8.0	100ml	68399-78-0	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62529-AK	HEPSSO, 0.2M buffer soln., pH 8.0	250ml	68399-78-0	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62533-AP	TRIS-buffered saline (TBS, 10X), with 1% Triton   r X-100	500ml		Cellular & Molecular Biology	Buffers	2,354.00
ALF-J62533-K2	TRIS-buffered saline (TBS, 10X), with 1% Triton   r X-100	1L		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J62534-AE	MES, 0.5M buffer soln., pH 5.5	100ml	145224-94-8	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62534-AK	MES, 0.5M buffer soln., pH 5.5	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J62537-MC	Flumazenil, 98%	100mg	78755-81-4	Signal Transduction	Signal Transduction Reagents - Antagonists	33,994.00
ALF-J62537-ME	Flumazenil, 98%	500mg	78755-81-4	Signal Transduction	Signal Transduction Reagents - Antagonists	88,051.00
ALF-J62541-AK	Nitrocellulose stripping buffer (10X)	250ml		Cellular & Molecular Biology	Buffers	3,012.00
ALF-J62541-AP	Nitrocellulose stripping buffer (10X)	500ml		Cellular & Molecular Biology	Buffers	4,813.00
ALF-J62548-03	(R)-2-(1-Hydroxyethyl)pyridine	1g	27911-63-3	Biochemical Reagents	Chiral	16,012.00
ALF-J62550-A1	Iron Dextran, Fe 28-33% w/w	1kg	9004-66-4	Cell Culture Reagents	Reagents	11,623.00
ALF-J62551-AP	TRIS, 0.5M buffer soln., pH 9.0	500ml	77-86-1	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62551-K2	TRIS, 0.5M buffer soln., pH 9.0	1L	77-86-1	Cellular & Molecular Biology	Buffers	5,610.00
ALF-J62552-AP	TRIS, 0.5M buffer soln., pH 8.0	500ml	77-86-1	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62552-K2	TRIS, 0.5M buffer soln., pH 8.0	1L	77-86-1	Cellular & Molecular Biology	Buffers	5,610.00
ALF-J62554-AK	BSA blocking buffer, 3% in TBS, with 0.05% Tween-20	250ml		Immunology	Western Blot and ELISA Reagents	4,491.00
ALF-J62554-AP	BSA blocking buffer, 3% in TBS, with 0.05% Tween-20	500ml		Immunology	Western Blot and ELISA Reagents	7,862.00
ALF-J62556-03	<sup>3</sup> H-Nicotinamide adenine dinucleotide phosphate disodium salt, 97%	1g	24292-60-2	Genomics	Nucleosides and Nucleotides	19,842.00
ALF-J62556-MD	<sup>3</sup> H-Nicotinamide adenine dinucleotide phosphate disodium salt, 97%	250mg	24292-60-2	Genomics	Nucleosides and Nucleotides	5,784.00
ALF-J62557-MB	DL-Thiorphan	25mg	76721-89-6	Signal Transduction	Signal Transduction Reagents	27,347.00
ALF-J62560-AP	TRIS-acetate-SDS running buffer (10X), pH 8.3	500ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62560-K2	TRIS-acetate-SDS running buffer (10X), pH 8.3	1L		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J62568-EQE	TB Solution-I	125ml		Cellular & Molecular Biology	Buffers	6,060.00
ALF-J62568-AK	TB Solution-I	250ml		Cellular & Molecular Biology	Buffers	9,639.00
ALF-J62569-22	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.9%	100g	77-86-1	Electrophoresis	Electrophoresis Buffers	3,220.00
ALF-J62569-36	Tris(hydroxymethyl)aminomethane, Electrophoresis Grade, 99.9%	500g	77-86-1	Electrophoresis	Electrophoresis Buffers	7,814.00
ALF-J62574-AE	MES, 0.5M buffer soln., pH 6.0	100ml	145224-94-8	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62574-AK	MES, 0.5M buffer soln., pH 6.0	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J62575-30	Magnesium chloride hexahydrate, Cell Culture Reagent	250g	7791-18-6	Cell Culture Reagents	Reagents	3,798.00
ALF-J62575-36	Magnesium chloride hexahydrate, Cell Culture Reagent	500g	7791-18-6	Cell Culture Reagents	Reagents	5,622.00
ALF-J62575-A1	Magnesium chloride hexahydrate, Cell Culture Reagent	1kg	7791-18-6	Cell Culture Reagents	Reagents	9,581.00
ALF-J62576-K2	Sorbitan monooleate	1L	1338-43-8	Biochemical Reagents	Carbohydrates and Derivatives	5,320.00
ALF-J62577-K2	TRIS, 1.0M buffer soln., pH 8.4	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62579-06	Doxepin hydrochloride	5g	1229-29-4	Signal Transduction	Signal Transduction Reagents - Antagonists	10,250.00
ALF-J62579-14	Doxepin hydrochloride	25g	1229-29-4	Signal Transduction	Signal Transduction Reagents - Antagonists	45,723.00
ALF-J62583-MF	β-Tropanyl-3,5-dichlorobenzoate, 99+%	50mg	40796-97-2	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	17,106.00
ALF-J62590-14	Carbamazepine, 98%	25g	298-46-4	Signal Transduction	Signal Transduction Reagents - Agonists	7,988.00
ALF-J62590-22	Carbamazepine, 98%	100g	298-46-4	Signal Transduction	Signal Transduction Reagents - Agonists	24,366.00
ALF-J62591-AE	Glycylglycine, 0.2M buffer soln., pH 9.0	100ml	556-50-3	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62591-AK	Glycylglycine, 0.2M buffer soln., pH 9.0	250ml	556-50-3	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62592-AE	Mineral oil, high purity	100ml	8042-47-5	Biochemical Reagents	Natural Products	1,869.00
ALF-J62592-AP	Mineral oil, high purity	500ml	8042-47-5	Biochemical Reagents	Natural Products	3,429.00
ALF-J62593-AE	Imidazole, 0.5M buffer soln., pH 7.0	100ml	288-32-4	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J62593-AK	Imidazole, 0.5M buffer soln., pH 7.0	250ml	288-32-4	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J62597-AE	GTE buffer	100ml		Cellular & Molecular Biology	Buffers	2,123.00
ALF-J62597-AK	GTE buffer	250ml		Cellular & Molecular Biology	Buffers	3,727.00
ALF-J62602-MC	(+)-1-Deoxynojirimycin	100mg	19130-96-2	Biochemical Reagents	Carbohydrates and Derivatives	62,946.00
ALF-J62606-03	L-Thyroxine, 98%	1g	51-48-9	Genomics	Nucleosides and Nucleotides	8,933.00
ALF-J62606-06	L-Thyroxine, 98%	5g	51-48-9	Genomics	Nucleosides and Nucleotides	28,177.00
ALF-J62609-06	Diclofenac sodium salt	5g	15307-79-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,255.00
ALF-J62609-14	Diclofenac sodium salt	25g	15307-79-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,403.00

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ALF-J62609-22	Diclofenac sodium salt	100g	15307-79-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	27,703.00
ALF-J62610-AK	Carbonate, 0.5M buffer soln., pH 9.6	250ml	497-19-8	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J62610-AP	Carbonate, 0.5M buffer soln., pH 9.6	500ml	497-19-8	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J62613-AK	E. coli lysis buffer-I	250ml		Cellular & Molecular Biology	Buffers	2,354.00
ALF-J62613-AP	E. coli lysis buffer-II	500ml		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J62617-MC	Conessine, 97%	100mg	546-06-5	Signal Transduction	Signal Transduction Reagents - Antagonists	5,391.00
ALF-J62617-MD	Conessine, 97%	250mg	546-06-5	Signal Transduction	Signal Transduction Reagents - Antagonists	10,782.00
ALF-J62619-06	Erythrosin B, spirit soluble	5g	15905-32-5	Electrophoresis	Histology Reagents	3,681.00
ALF-J62619-14	Erythrosin B, spirit soluble	25g	15905-32-5	Electrophoresis	Histology Reagents	15,456.00
ALF-J62619-22	Erythrosin B, spirit soluble	100g	15905-32-5	Electrophoresis	Histology Reagents	46,381.00
ALF-J62622-06	Valethamate bromide, 99%	5g	90-22-2	Signal Transduction	Signal Transduction Reagents	3,590.00
ALF-J62622-14	Valethamate bromide, 99%	25g	90-22-2	Signal Transduction	Signal Transduction Reagents	6,821.00
ALF-J62623-AK	HEPES-buffered saline, pH 7.0 (2X for transfection)	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J62623-AP	HEPES-buffered saline, pH 7.0 (2X for transfection)	500ml	7365-45-9	Cellular & Molecular Biology	Buffers	7,227.00
ALF-J62625-LB0	AG-879, 99%	5mg	148741-30-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,458.00
ALF-J62625-MB	AG-879, 99%	25mg	148741-30-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	44,972.00
ALF-J62629-AE	DIPSO, 0.2M buffer soln., pH 8.5	100ml	102783-62-0	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62629-AK	DIPSO, 0.2M buffer soln., pH 8.5	250ml	102783-62-0	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62630-03	Stains-All, 95%	1g	7423-31-6	Electrophoresis	Stains, dyes and indicator	3,579.00
ALF-J62630-06	Stains-All, 95%	5g	7423-31-6	Electrophoresis	Stains, dyes and indicator	13,481.00
ALF-J62631-AC	Bovine Gamma Globulin, 1mg/ml	25ml	9007-83-4	Biochemical Reagents	Natural Products	3,383.00
ALF-J62631-AD	Bovine Gamma Globulin, 1mg/ml	50ml	9007-83-4	Biochemical Reagents	Natural Products	5,610.00
ALF-J62634-03	Acridine hydrochloride	1g	17784-47-3	Electrophoresis	Histology Reagents	9,524.00
ALF-J62637-AK	BSA blocking buffer, 5% in TBS	250ml		Immunology	Western Blot and ELISA Reagents	4,941.00
ALF-J62637-AP	BSA blocking buffer, 5% in TBS	500ml		Immunology	Western Blot and ELISA Reagents	8,324.00
ALF-J62643-18	Neutral Red, ACS	50g	553-24-2	Biochemical Reagents	ACS Reagents	2,123.00
ALF-J62643-30	Neutral Red, ACS	250g	553-24-2	Biochemical Reagents	ACS Reagents	8,438.00
ALF-J62644-AE	Lithium chloride, 200mM aq. soln.	100ml	7447-41-8	Cell Culture Reagents	Reagents	2,251.00
ALF-J62644-AK	Lithium chloride, 200mM aq. soln.	250ml	7447-41-8	Cell Culture Reagents	Reagents	3,383.00
ALF-J62646-LB0	Dynorphin A (1-6), porcine	5mg	75106-70-6	Cellular & Molecular Biology	Peptides and proteins	16,080.00
ALF-J62646-MCR	Dynorphin A (1-6), porcine	1mg	75106-70-6	Cellular & Molecular Biology	Peptides and proteins	4,041.00
ALF-J62647-LB0	Physalaemin	5mg	2507-24-6	Cellular & Molecular Biology	Peptides and proteins	12,629.00
ALF-J62647-MCR	Physalaemin	1mg	2507-24-6	Cellular & Molecular Biology	Peptides and proteins	3,231.00
ALF-J62648-AP	Sorbitan sesquioleate	500ml	8007-43-0	Biochemical Reagents	Carbohydrates and Derivatives	2,977.00
ALF-J62648-K2	Sorbitan sesquioleate	1L	8007-43-0	Biochemical Reagents	Carbohydrates and Derivatives	5,748.00
ALF-J62655-03	Amrinone, 98%	1g	60719-84-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	13,194.00
ALF-J62655-MD	Amrinone, 98%	250mg	60719-84-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	4,836.00
ALF-J62657-K2	TRIS, 1.0M buffer soln., pH 7.0	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62659-MA	Milrinone, 98+%	10mg	78415-72-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,581.00
ALF-J62659-MC	Milrinone, 98+%	100mg	78415-72-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	68,092.00
ALF-J62659-MF	Milrinone, 98+%	50mg	78415-72-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	39,582.00
ALF-J62662-K3	TRIS-buffered saline (TBS, 10X) pH 7.6	2L	77-86-1	Cellular & Molecular Biology	Buffers	5,483.00
ALF-J62662-K7	TRIS-buffered saline (TBS, 10X) pH 7.6	4L	77-86-1	Cellular & Molecular Biology	Buffers	8,531.00
ALF-J62663-03	Tolmetin sodium salt dihydrate, 98+%	1g	64490-92-2	Signal Transduction	Signal Transduction Reagents	3,231.00
ALF-J62663-06	Tolmetin sodium salt dihydrate, 98+%	5g	64490-92-2	Signal Transduction	Signal Transduction Reagents	9,524.00
ALF-J62663-14	Tolmetin sodium salt dihydrate, 98+%	25g	64490-92-2	Signal Transduction	Signal Transduction Reagents	39,477.00
ALF-J62664-AP	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	500ml	77-86-1	Cellular & Molecular Biology	Buffers	2,354.00
ALF-J62664-K2	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62664-K3	TRIS-buffered saline (TBS, 10X, high salt) pH 7.4	2L	77-86-1	Cellular & Molecular Biology	Buffers	5,610.00
ALF-J62672-AE	Tricine, 0.5M buffer soln., pH 7.5	100ml	5704-04-1	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62672-AK	Tricine, 0.5M buffer soln., pH 7.5	250ml	5704-04-1	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62677-AC	Tricine-SDS Sample Buffer (2X), non-reducing	25ml		Electrophoresis	Electrophoresis Reagents	2,804.00
ALF-J62677-AD	Tricine-SDS Sample Buffer (2X), non-reducing	50ml		Electrophoresis	Electrophoresis Reagents	4,491.00
ALF-J62679-06	Pyridoxamine dihydrochloride, Cell Culture Reagent	5g	524-36-7	Cell Culture Reagents	Reagents	13,655.00
ALF-J62679-09	Pyridoxamine dihydrochloride, Cell Culture Reagent	10g	524-36-7	Cell Culture Reagents	Reagents	24,956.00
ALF-J62679-27	Pyridoxamine dihydrochloride, Cell Culture Reagent	2.5g	524-36-7	Cell Culture Reagents	Reagents	7,571.00
ALF-J62682-AK	MOPS, 1.0M buffer soln., pH 8.5	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62682-AP	MOPS, 1.0M buffer soln., pH 8.5	500ml	1132-61-2	Cellular & Molecular Biology	Buffers	8,623.00
ALF-J62686-AE	BIS-TRIS, 0.2M buffer soln., pH 6.0	100ml	DTF	Cellular & Molecular Biology	Buffers	4,248.00
ALF-J62686-AK	BIS-TRIS, 0.2M buffer soln., pH 6.0	250ml	DTF	Cellular & Molecular Biology	Buffers	6,671.00
ALF-J62688-AK	HEPES, 1.0M buffer soln., pH 7.0	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62688-AP	HEPES, 1.0M buffer soln., pH 7.0	500ml	7365-45-9	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J62692-K2	Phosphate-buffered saline (PBS, 10X), pH 7.6	1L		Cellular & Molecular Biology	Buffers	2,804.00
ALF-J62692-K3	Phosphate-buffered saline (PBS, 10X), pH 7.6	2L		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J62692-K7	Phosphate-buffered saline (PBS, 10X), pH 7.6	4L		Cellular & Molecular Biology	Buffers	7,862.00
ALF-J62693-AK	MES lysis buffer with Triton   r X-100	250ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J62693-AP	MES lysis buffer with Triton   r X-100	500ml		Cellular & Molecular Biology	Buffers	7,075.00
ALF-J62694-AK	Phosphate buffered RIPA	250ml		Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62694-AP	Phosphate buffered RIPA	500ml		Cellular & Molecular Biology	Buffers	6,060.00
ALF-J62699-EQE	Gelatin, 10% soln.	125ml	9000-70-8	Cell Culture Reagents	Reagents	3,935.00
ALF-J62699-AK	Gelatin, 10% soln.	250ml	9000-70-8	Cell Culture Reagents	Reagents	7,306.00
ALF-J62702-06	Ketoprofen	5g	22071-15-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,680.00
ALF-J62702-14	Ketoprofen	25g	22071-15-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	19,024.00
ALF-J62705-14	Mefenamic acid, 98%	25g	61-68-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,551.00
ALF-J62705-22	Mefenamic acid, 98%	100g	61-68-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,446.00
ALF-J62706-14	TES sodium salt	25g	70331-82-7	Cellular & Molecular Biology	Buffers	1,527.00
ALF-J62706-30	TES sodium salt	250g	70331-82-7	Cellular & Molecular Biology	Buffers	6,730.00
ALF-J62706-A1	TES sodium salt	1kg	70331-82-7	Cellular & Molecular Biology	Buffers	23,905.00
ALF-J62709-LB0	Opiorphin	5mg	864084-88-8	Cellular & Molecular Biology	Peptides and proteins	12,130.00
ALF-J62709-MB	Opiorphin	25mg	864084-88-8	Cellular & Molecular Biology	Peptides and proteins	48,562.00
ALF-J62714-14	Agarose, high melting temperature, high resolution	25g	9012-36-6	Electrophoresis	Electrophoresis Reagents	7,827.00
ALF-J62714-22	Agarose, high melting temperature, high resolution	100g	9012-36-6	Electrophoresis	Electrophoresis Reagents	21,055.00
ALF-J62719-LB0	U-73343, 98%	5mg	142878-12-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,782.00
ALF-J62719-MB	U-73343, 98%	25mg	142878-12-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	49,128.00
ALF-J62720-AK	MES, 1.0M buffer soln., pH 8.5	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62720-AP	MES, 1.0M buffer soln., pH 8.5	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J62725-AK	RIPA buffer with Triton   r X-100 (1X)	250ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62725-AP	RIPA buffer with Triton   r X-100 (1X)	500ml		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J62726-K2	TRIS, 1.0M buffer soln., pH 8.0	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62728-MCR	FLURA 2-AM	1mg	108964-32-5	Electrophoresis	Histology Reagents	17,084.00
ALF-J62733-AP	Sodium phosphate, 0.2M buffer soln., pH 8.0	500ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62733-K2	Sodium phosphate, 0.2M buffer soln., pH 8.0	1L		Cellular & Molecular Biology	Buffers	5,610.00

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ALF-J62734-03	Paclitaxel, 99.5+%	1g	33069-62-4	Cellular & Molecular Biology	Apoptosis Reagents	45,444.00
ALF-J62734-MC	Paclitaxel, 99.5+%	100mg	33069-62-4	Cellular & Molecular Biology	Apoptosis Reagents	8,207.00
ALF-J62734-ME	Paclitaxel, 99.5+%	500mg	33069-62-4	Cellular & Molecular Biology	Apoptosis Reagents	24,136.00
ALF-J62736-AP	TRIS, 0.5M buffer soln., pH 7.6	500ml	77-86-1	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62736-K2	TRIS, 0.5M buffer soln., pH 7.6	1L	77-86-1	Cellular & Molecular Biology	Buffers	5,610.00
ALF-J62737-AP	TRIS-HEPES-native running buffer (10X), pH 8.0	500ml		Cellular & Molecular Biology	Buffers	2,354.00
ALF-J62737-K2	TRIS-HEPES-native running buffer (10X), pH 8.0	1L		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J62737-K3	TRIS-HEPES-native running buffer (10X), pH 8.0	2L		Cellular & Molecular Biology	Buffers	7,862.00
ALF-J62740-MA	(-)-Gallic acid gallate	10mg	4233-96-9	Cellular & Molecular Biology	Signal Transduction Reagents	21,714.00
ALF-J62741-MB	Alaproclate hydrochloride, 96%	25mg	60719-83-7	Signal Transduction	Signal Transduction Reagents	7,931.00
ALF-J62742-03	Bupivacaine	1g	38396-39-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	10,782.00
ALF-J62742-06	Bupivacaine	5g	38396-39-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	18,365.00
ALF-J62742-14	Bupivacaine	25g	38396-39-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	70,412.00
ALF-J62743-14	Orange G, Electrophoresis Grade	25g	1936-15-8	Electrophoresis	Stains, dyes and indicator	2,415.00
ALF-J62743-22	Orange G, Electrophoresis Grade	100g	1936-15-8	Electrophoresis	Stains, dyes and indicator	2,597.00
ALF-J62743-A1	Orange G, Electrophoresis Grade	1kg	1936-15-8	Electrophoresis	Stains, dyes and indicator	10,446.00
ALF-J62745-EQE	TE buffer, pH 8.1, RNase free	125ml		Cell Culture Reagents	Reagents	3,012.00
ALF-J62745-AK	TE buffer, pH 8.1, RNase free	250ml		Cell Culture Reagents	Reagents	5,426.00
ALF-J62749-AK	Phosphate, 0.5M buffer soln., pH 7.0	250ml	7558-80-7	Cellular & Molecular Biology	Buffers	4,491.00
ALF-J62749-AP	Phosphate, 0.5M buffer soln., pH 7.0	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62752-AK	MES, 1.0M buffer soln., pH 7.5	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	3,602.00
ALF-J62752-AP	MES, 1.0M buffer soln., pH 7.5	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J62755-AP	Gelatin blocking buffer, 1% in PBS	500ml		Immunology	Western Blot and ELISA Reagents	3,935.00
ALF-J62755-K2	Gelatin blocking buffer, 1% in PBS	1L		Immunology	Western Blot and ELISA Reagents	6,730.00
ALF-J62756-LBO	Substance P (1-4)	5mg	57468-16-3	Cellular & Molecular Biology	Peptides and proteins	13,818.00
ALF-J62760-MB	A-3 hydrochloride	25mg	78957-85-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	19,405.00
ALF-J62768-03	(+)-Baclofen, 99+%	1g	1134-47-0	Signal Transduction	Signal Transduction Reagents - Agonists	6,696.00
ALF-J62771-MC	Evodiamine	100mg	518-17-2	Cellular & Molecular Biology	Apoptosis Reagents	4,491.00
ALF-J62771-MD	Evodiamine	250mg	518-17-2	Cellular & Molecular Biology	Apoptosis Reagents	8,312.00
ALF-J62774-AC	Zymogram sample buffer, pH 6.6	25ml		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J62774-AD	Zymogram sample buffer, pH 6.6	50ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J62775-09	Dextran, MW ca 6,000	10g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	2,402.00
ALF-J62775-18	Dextran, MW ca 6,000	50g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	7,885.00
ALF-J62775-22	Dextran, MW ca 6,000	100g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	11,889.00
ALF-J62775-36	Dextran, MW ca 6,000	500g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	47,211.00
ALF-J62778-AP	TRIS, 0.5M buffer soln., pH 7.4	500ml	77-86-1	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J62778-K2	TRIS, 0.5M buffer soln., pH 7.4	1L	77-86-1	Cellular & Molecular Biology	Buffers	6,027.00
ALF-J62780-K2	TRIS-buffered saline (TBS, 10X) pH 8.0	1L	77-86-1	Cellular & Molecular Biology	Buffers	1,732.00
ALF-J62780-K3	TRIS-buffered saline (TBS, 10X) pH 8.0	2L	77-86-1	Cellular & Molecular Biology	Buffers	2,724.00
ALF-J62780-K7	TRIS-buffered saline (TBS, 10X) pH 8.0	4L	77-86-1	Cellular & Molecular Biology	Buffers	5,172.00
ALF-J62786-AK	Ethylendiaminetetraacetic acid, 0.5M aq. soln, pH 8.0	250ml	60-00-4	Electrophoresis	Electrophoresis Buffers	3,012.00
ALF-J62786-AP	Ethylendiaminetetraacetic acid, 0.5M aq. soln, pH 8.0	500ml	60-00-4	Electrophoresis	Electrophoresis Buffers	4,456.00
ALF-J62787-06	Dextran sulfate sodium salt, MW ca >500,000	5g	9011-18-1	Biochemical Reagents	Carbohydrates and Derivatives	2,436.00
ALF-J62787-18	Dextran sulfate sodium salt, MW ca >500,000	50g	9011-18-1	Biochemical Reagents	Carbohydrates and Derivatives	10,874.00
ALF-J62787-22	Dextran sulfate sodium salt, MW ca >500,000	100g	9011-18-1	Biochemical Reagents	Carbohydrates and Derivatives	16,507.00
ALF-J62787-A1	Dextran sulfate sodium salt, MW ca >500,000	1kg	9011-18-1	Biochemical Reagents	Carbohydrates and Derivatives	133,438.00
ALF-J62788-K2	TBE running buffer (10X)	1L		Cellular & Molecular Biology	Buffers	2,183.00
ALF-J62788-K3	TBE running buffer (10X)	2L		Cellular & Molecular Biology	Buffers	3,855.00
ALF-J62788-K7	TBE running buffer (10X)	4L		Cellular & Molecular Biology	Buffers	7,227.00
ALF-J62791-LBO	*b-Casomorphin, bovine	5mg	72122-62-4	Cellular & Molecular Biology	Peptides and proteins	12,130.00
ALF-J62791-MB	*b-Casomorphin, bovine	25mg	72122-62-4	Cellular & Molecular Biology	Peptides and proteins	48,562.00
ALF-J62793-03	Nefazodone hydrochloride, 98+%	1g	82752-99-6	Signal Transduction	Signal Transduction Reagents	6,927.00
ALF-J62793-06	Nefazodone hydrochloride, 98+%	5g	82752-99-6	Signal Transduction	Signal Transduction Reagents	29,712.00
ALF-J62798-MD	Ketanserin tartrate, 98+%	250mg	83846-83-7	Signal Transduction	Signal Transduction Reagents - Antagonists	31,479.00
ALF-J62798-MF	Ketanserin tartrate, 98+%	50mg	83846-83-7	Signal Transduction	Signal Transduction Reagents - Antagonists	7,560.00
ALF-J62800-AB	Agarose gel loading dye (6X), Ficoll based	10ml		Electrophoresis	Electrophoresis Reagents	3,935.00
ALF-J62800-AC	Agarose gel loading dye (6X), Ficoll based	25ml		Electrophoresis	Electrophoresis Reagents	6,730.00
ALF-J62804-06	Dibucaine hydrochloride	5g	61-12-1	Signal Transduction	Signal Transduction Reagents - Antagonists	3,613.00
ALF-J62804-14	Dibucaine hydrochloride	25g	61-12-1	Signal Transduction	Signal Transduction Reagents - Antagonists	12,697.00
ALF-J62805-EQE	NP-40 lysis buffer (2X)	125ml		Cellular & Molecular Biology	Buffers	2,804.00
ALF-J62805-AK	NP-40 lysis buffer (2X)	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J62807-MC	3-Tropanylindole-3-carboxylate hydrochloride	100mg	105826-92-4	Signal Transduction	Signal Transduction Reagents - Antagonists	14,498.00
ALF-J62807-ME	3-Tropanylindole-3-carboxylate hydrochloride	500mg	105826-92-4	Signal Transduction	Signal Transduction Reagents - Antagonists	35,229.00
ALF-J62808-AK	Sodium bicarbonate, 1M buffer soln., pH 9.4	250ml	144-55-8	Cellular & Molecular Biology	Buffers	3,947.00
ALF-J62808-AP	Sodium bicarbonate, 1M buffer soln., pH 9.4	500ml	144-55-8	Cellular & Molecular Biology	Buffers	9,500.00
ALF-J62809-EQE	HEPES lysis buffer with Triton X-100 (2X)	125ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62809-AK	HEPES lysis buffer with Triton X-100 (2X)	250ml		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J62811-06	Nifedipine, 98%	5g	21829-25-4	Cellular & Molecular Biology	Apoptosis Reagents	5,642.00
ALF-J62811-14	Nifedipine, 98%	25g	21829-25-4	Cellular & Molecular Biology	Apoptosis Reagents	25,221.00
ALF-J62811-22	Nifedipine, 98%	100g	21829-25-4	Cellular & Molecular Biology	Apoptosis Reagents	39,916.00
ALF-J62812-LBO	Arvanil, 98%	5mg	128007-31-8	Cellular & Molecular Biology	Apoptosis Reagents	4,202.00
ALF-J62812-MA	Arvanil, 98%	10mg	128007-31-8	Cellular & Molecular Biology	Apoptosis Reagents	7,525.00
ALF-J62812-MF	Arvanil, 98%	50mg	128007-31-8	Cellular & Molecular Biology	Apoptosis Reagents	31,883.00
ALF-J62815-AP	Sodium phosphate, 0.2M buffer soln., pH 7.6	500ml		Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62815-K2	Sodium phosphate, 0.2M buffer soln., pH 7.6	1L		Cellular & Molecular Biology	Buffers	5,044.00
ALF-J62817-AE	Potassium acetate, 1M aq. soln., pH 7.5	100ml	127-08-2	Cellular & Molecular Biology	Buffers	2,354.00
ALF-J62817-AK	Potassium acetate, 1M aq. soln., pH 7.5	250ml	127-08-2	Cellular & Molecular Biology	Buffers	4,144.00
ALF-J62818-03	Candesartan, 98%	1g	139481-59-7	Signal Transduction	Signal Transduction Reagents - Antagonists	17,870.00
ALF-J62818-MC	Candesartan, 98%	100mg	139481-59-7	Signal Transduction	Signal Transduction Reagents - Antagonists	3,947.00
ALF-J62819-14	Trimyristin, 95%	25g	555-45-3	Biochemical Reagents	Carbohydrates and Derivatives	10,793.00
ALF-J62821-AH	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane	200ml		Proteomics	Vitamins	4,665.00
ALF-J62821-AO	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane	450ml		Proteomics	Vitamins	6,187.00
ALF-J62821-K4	Deblock trichloroacetic acid soln., 3% w/w in dichloromethane	2.5L		Proteomics	Vitamins	26,249.00
ALF-J62823-06	Benzamidine hydrochloride hydrate, 99% water ca 10-14%	5g	206752-36-5	Cellular & Molecular Biology	Apoptosis Reagents	2,864.00
ALF-J62823-09	Benzamidine hydrochloride hydrate, 99% water ca 10-14%	10g	206752-36-5	Cellular & Molecular Biology	Apoptosis Reagents	4,374.00
ALF-J62824-22	L-Leucine, Cell Culture Reagent	100g	61-90-5	Cell Culture Reagents	Reagents	6,499.00
ALF-J62824-30	L-Leucine, Cell Culture Reagent	250g	61-90-5	Cell Culture Reagents	Reagents	15,237.00
ALF-J62824-36	L-Leucine, Cell Culture Reagent	500g	61-90-5	Cell Culture Reagents	Reagents	26,538.00
ALF-J62825-06	Cimetidine, 98+%	5g	51481-61-9	Signal Transduction	Signal Transduction Reagents - Antagonists	5,437.00
ALF-J62825-09	Cimetidine, 98+%	10g	51481-61-9	Signal Transduction	Signal Transduction Reagents - Antagonists	8,796.00
ALF-J62825-14	Cimetidine, 98+%	25g	51481-61-9	Signal Transduction	Signal Transduction Reagents - Antagonists	22,278.00
ALF-J62831-AE	BIS-TRIS propane, 0.2M buffer soln., pH 8.0	100ml	64431-96-5	Cellular & Molecular Biology	Buffers	3,935.00



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ALF-J62831-AK	BIS-TRIS propane, 0.2M buffer soln., pH 8.0	250ml	64431-96-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62832-S0	RNA sample loading buffer	2ml		Electrophoresis	Electrophoresis Buffers	5,610.00
ALF-J62832-XF	RNA sample loading buffer	1ml		Electrophoresis	Electrophoresis Buffers	3,383.00
ALF-J62835-03	Bupivacaine hydrochloride monohydrate, 98+%	1g	73360-54-0	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	4,189.00
ALF-J62835-06	Bupivacaine hydrochloride monohydrate, 98+%	5g	73360-54-0	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	12,478.00
ALF-J62835-14	Bupivacaine hydrochloride monohydrate, 98+%	25g	73360-54-0	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	46,866.00
ALF-J62837-LB0	Staurosporine, 99+%	5mg	62996-74-1	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	24,726.00
ALF-J62837-MCR	Staurosporine, 99+%	1mg	62996-74-1	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	9,603.00
ALF-J62837-MA	Staurosporine, 99+%	10mg	62996-74-1	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	46,276.00
ALF-J62838-AE	BCINE, 0.5M buffer soln., pH 9.0	100ml	150-25-4	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62838-AK	BCINE, 0.5M buffer soln., pH 9.0	250ml	150-25-4	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62839-AE	MOPS, 0.5M buffer soln., pH 7.5	100ml	1132-61-2	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62839-AK	MOPS, 0.5M buffer soln., pH 7.5	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J62840-AK	MOPS, 1.0M buffer soln., pH 6.0	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62840-AP	MOPS, 1.0M buffer soln., pH 6.0	500ml	1132-61-2	Cellular & Molecular Biology	Buffers	9,581.00
ALF-J62843-LB0	Syntide 2, 96%	5mg	108334-68-5	Cellular & Molecular Biology	Peptides and proteins	24,563.00
ALF-J62843-MCR	Syntide 2, 96%	1mg	108334-68-5	Cellular & Molecular Biology	Peptides and proteins	6,141.00
ALF-J62844-K2	Tween 20 washing buffer, 1.0% in PBS (20X)	1L		Immunology	Western Blot and ELISA Reagents	6,175.00
ALF-J62844-K3	Tween 20 washing buffer, 1.0% in PBS (20X)	2L		Immunology	Western Blot and ELISA Reagents	11,290.00
ALF-J62844-MB	Tocinoic acid, 96%	25mg	34330-23-9	Cellular & Molecular Biology	Peptides and proteins	50,536.00
ALF-J62847-AP	MOPS-SDS running buffer (20X)	500ml		Electrophoresis	Electrophoresis Buffers	5,067.00
ALF-J62847-K2	MOPS-SDS running buffer (20X)	1L		Electrophoresis	Electrophoresis Buffers	9,639.00
ALF-J62848-AK	Tris(hydroxymethyl)aminomethane hydrochloride, 1M soln., pH 7.4, R	250ml	1185-53-1	Cell Culture Reagents	Reagents	3,625.00
ALF-J62851-AK	Phosphate-buffered saline (PBS, 10X), RNase free	250ml		Cell Culture Reagents	Reagents	4,456.00
ALF-J62851-AP	Phosphate-buffered saline (PBS, 10X), RNase free	500ml		Cell Culture Reagents	Reagents	7,839.00
ALF-J62856-EQE	Potassium acetate, 8M aq. soln., RNase free	125ml	127-08-2	Cell Culture Reagents	Reagents	2,354.00
ALF-J62856-AK	Potassium acetate, 8M aq. soln., RNase free	250ml	127-08-2	Cell Culture Reagents	Reagents	4,802.00
ALF-J62860-03	Omeprazole, 98%	1g	73590-58-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,648.00
ALF-J62860-06	Omeprazole, 98%	5g	73590-58-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,073.00
ALF-J62862-MF	Endotoxin Substrate	50mg	68223-96-1	Cellular & Molecular Biology	Peptides and proteins	31,675.00
ALF-J62863-22	Ethyl Orange sodium salt	100g	62758-12-7	Electrophoresis	Histology Reagents	12,720.00
ALF-J62863-36	Ethyl Orange sodium salt	500g	62758-12-7	Electrophoresis	Histology Reagents	38,266.00
ALF-J62866-LB0	Thapsigargin, 95%	5mg	67526-95-8	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	24,586.00
ALF-J62866-MCR	Thapsigargin, 95%	1mg	67526-95-8	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	7,412.00
ALF-J62866-MA	Thapsigargin, 95%	10mg	67526-95-8	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	54,369.00
ALF-J62869-22	L-Asparagine monohydrate, Cell Culture Reagent	100g	5794-13-8	Cell Culture Reagents	Reagents	5,115.00
ALF-J62869-36	L-Asparagine monohydrate, Cell Culture Reagent	500g	5794-13-8	Cell Culture Reagents	Reagents	20,178.00
ALF-J62869-A1	L-Asparagine monohydrate, Cell Culture Reagent	1kg	5794-13-8	Cell Culture Reagents	Reagents	34,872.00
ALF-J62871-AE	^a-Terpinene, 90+%	100ml	99-86-5	Biochemical Reagents	Natural Products	1,880.00
ALF-J62871-AP	^a-Terpinene, 90+%	500ml	99-86-5	Biochemical Reagents	Natural Products	6,038.00
ALF-J62875-MCR	^b-Endorphin, rat	1mg	77367-63-6	Cellular & Molecular Biology	Peptides and proteins	21,321.00
ALF-J62876-03	Zymosan, Saccharomyces cerevisiae	1g	58856-93-2	Biochemical Reagents	Natural Products	7,492.00
ALF-J62876-MD	Zymosan, Saccharomyces cerevisiae	250mg	58856-93-2	Biochemical Reagents	Natural Products	2,690.00
ALF-J62880-MCR	Levitide, 96%	1mg	114281-19-5	Cellular & Molecular Biology	Peptides and proteins	3,890.00
ALF-J62885-AD	RIPA buffer with Triton   r X-100 (5X)	50ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62885-AE	RIPA buffer with Triton   r X-100 (5X)	100ml		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J62886-18	myo-Inositol, Cell Culture Grade	50g	87-89-8	Cell Culture Reagents	Reagents	3,752.00
ALF-J62886-22	myo-Inositol, Cell Culture Grade	100g	87-89-8	Cell Culture Reagents	Reagents	5,622.00
ALF-J62886-30	myo-Inositol, Cell Culture Grade	250g	87-89-8	Cell Culture Reagents	Reagents	11,290.00
ALF-J62895-EXD	Growth Hormone Releasing Factor (GRF) (1-44), human	0.5mg	83930-13-6	Cellular & Molecular Biology	Peptides and proteins	20,617.00
ALF-J62895-MCR	Growth Hormone Releasing Factor (GRF) (1-44), human	1mg	83930-13-6	Cellular & Molecular Biology	Peptides and proteins	37,112.00
ALF-J62898-LB0	U-73122, 95%	5mg	112648-68-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,511.00
ALF-J62898-MCR	U-73122, 95%	1mg	112648-68-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,921.00
ALF-J62898-MA	U-73122, 95%	10mg	112648-68-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	15,376.00
ALF-J62899-AP	Phosphate, 0.2M buffer soln., pH 7.2	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	3,947.00
ALF-J62899-K2	Phosphate, 0.2M buffer soln., pH 7.2	1L	7558-80-7	Cellular & Molecular Biology	Buffers	5,899.00
ALF-J62902-AK	Sodium borate, 0.5M buffer soln., pH 8.5	250ml	1330-43-4	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62902-AP	Sodium borate, 0.5M buffer soln., pH 8.5	500ml	1330-43-4	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J62903-36	Lipase, from porcine pancreas	500g	9001-62-1	Cellular & Molecular Biology	Enzymes	44,509.00
ALF-J62905-AP	Calcium chloride, 100mM aq. soln., sterile	500ml	10043-52-4	Cell Culture Reagents	Reagents	4,226.00
ALF-J62905-K2	Calcium chloride, 100mM aq. soln., sterile	1L	10043-52-4	Cell Culture Reagents	Reagents	7,227.00
ALF-J62906-LB0	Chelerythrine chloride, 99+%	5mg	3895-92-9	Cellular & Molecular Biology	Apoptosis Reagents	10,215.00
ALF-J62906-MA	Chelerythrine chloride, 99+%	10mg	3895-92-9	Cellular & Molecular Biology	Apoptosis Reagents	18,208.00
ALF-J62906-MB	Chelerythrine chloride, 99+%	25mg	3895-92-9	Cellular & Molecular Biology	Apoptosis Reagents	34,976.00
ALF-J62907-AE	Alkaline Phosphatase Buffer-1 (5X)	100ml		Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62907-AK	Alkaline Phosphatase Buffer-1 (5X)	250ml		Cellular & Molecular Biology	Buffers	5,426.00
ALF-J62914-K2	TRIS-glycine-native running buffer (10X), pH 8.5	1L		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J62914-K3	TRIS-glycine-native running buffer (10X), pH 8.5	2L		Cellular & Molecular Biology	Buffers	4,456.00
ALF-J62914-K7	TRIS-glycine-native running buffer (10X), pH 8.5	4L		Cellular & Molecular Biology	Buffers	8,438.00
ALF-J62915-AK	HEPES lysis buffer with NP-40	250ml		Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62915-AP	HEPES lysis buffer with NP-40	500ml		Cellular & Molecular Biology	Buffers	6,060.00
ALF-J62917-LB0	Midostaurin	5mg	120685-11-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	38,820.00
ALF-J62917-MCR	Midostaurin	1mg	120685-11-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,805.00
ALF-J62918-AK	Sodium citrate, 0.5M buffer soln., pH 5.0	250ml		Cellular & Molecular Biology	Buffers	3,625.00
ALF-J62918-AP	Sodium citrate, 0.5M buffer soln., pH 5.0	500ml		Cellular & Molecular Biology	Buffers	5,426.00
ALF-J62919-MB	Calpain inhibitor III, 95+%	25mg	88191-84-8	Cellular & Molecular Biology	Peptides and proteins	13,598.00
ALF-J62920-AE	Glycylglycine, 0.2M buffer soln., pH 8.0	100ml	556-50-3	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J62920-AK	Glycylglycine, 0.2M buffer soln., pH 8.0	250ml	556-50-3	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J62922-06	Neohesperidin dihydrochalcone hydrate, 98+%	5g	20702-77-6	Signal Transduction	Signal Transduction Reagents	11,267.00
ALF-J62922-14	Neohesperidin dihydrochalcone hydrate, 98+%	25g	20702-77-6	Signal Transduction	Signal Transduction Reagents	33,246.00
ALF-J62926-03	Protamine sulfate	1g	9009-65-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,340.00
ALF-J62926-06	Protamine sulfate	5g	9009-65-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,648.00
ALF-J62926-09	Protamine sulfate	10g	9009-65-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,632.00
ALF-J62927-MA	Chromomycin A3, 97%	10mg	7059-24-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	22,024.00
ALF-J62931-RU	Ethidium bromide de-staining bags, with activation soln.	25each		Electrophoresis	Electrophoresis Reagents	7,132.00
ALF-J62932-LB0	Amastatin hydrochloride, 98+%	5mg	100938-10-1	Cellular & Molecular Biology	Peptides and proteins	35,947.00
ALF-J62932-MCR	Amastatin hydrochloride, 98+%	1mg	100938-10-1	Cellular & Molecular Biology	Peptides and proteins	9,950.00
ALF-J62933-LB0	E-64	5mg	66701-25-5	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	8,207.00
ALF-J62933-MB	E-64	25mg	66701-25-5	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	34,120.00
ALF-J62934-06	Chlormezanone, 98+%	5g	80-77-3	Signal Transduction	Signal Transduction Reagents	3,371.00
ALF-J62934-14	Chlormezanone, 98+%	25g	80-77-3	Signal Transduction	Signal Transduction Reagents	6,810.00
ALF-J62935-AK	Casain blocking buffer, 3% in TBS, with 0.02% sodium azide	250ml		Immunology	Western Blot and ELISA Reagents	3,383.00



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ALF-J62935-AP	Casein blocking buffer, 3% in TBS, with 0.02% sodium azide	500ml		Immunology	Western Blot and ELISA Reagents	5,610.00
ALF-J62936-LB0	Tyrphostin A25, 99+%	5mg	118409-58-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	3,394.00
ALF-J62936-MA	Tyrphostin A25, 99+%	10mg	118409-58-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,477.00
ALF-J62936-MB	Tyrphostin A25, 99+%	25mg	118409-58-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	15,399.00
ALF-J62937-06	Folic acid, Cell Culture Reagent	5g	59-30-3	Cell Culture Reagents	Reagents	1,696.00
ALF-J62937-14	Folic acid, Cell Culture Reagent	25g	59-30-3	Cell Culture Reagents	Reagents	4,374.00
ALF-J62937-22	Folic acid, Cell Culture Reagent	100g	59-30-3	Cell Culture Reagents	Reagents	14,244.00
ALF-J62938-K2	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	1L	77-86-1	Cellular & Molecular Biology	Buffers	2,584.00
ALF-J62938-K3	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	2L	77-86-1	Cellular & Molecular Biology	Buffers	4,537.00
ALF-J62938-K7	TRIS-buffered saline (TBS, 10X) pH 7.4, for Western blot	4L	77-86-1	Cellular & Molecular Biology	Buffers	8,611.00
ALF-J62939-EQE	Phosphate buffered RIPA with glycerol (2X)	125ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J62939-AK	Phosphate buffered RIPA with glycerol (2X)	250ml		Cellular & Molecular Biology	Buffers	7,075.00
ALF-J62943-03	L-Valine, Cell Culture Reagent	1g	72-18-4	Cell Culture Reagents	Reagents	809.00
ALF-J62943-06	L-Valine, Cell Culture Reagent	5g	72-18-4	Cell Culture Reagents	Reagents	1,419.00
ALF-J62943-14	L-Valine, Cell Culture Reagent	25g	72-18-4	Cell Culture Reagents	Reagents	1,904.00
ALF-J62943-22	L-Valine, Cell Culture Reagent	100g	72-18-4	Cell Culture Reagents	Reagents	3,426.00
ALF-J62943-A1	L-Valine, Cell Culture Reagent	1kg	72-18-4	Cell Culture Reagents	Reagents	18,642.00
ALF-J62944-AP	TRIS, 0.5M buffer soln., pH 8.2	500ml	77-86-1	Cellular & Molecular Biology	Buffers	2,286.00
ALF-J62944-K2	TRIS, 0.5M buffer soln., pH 8.2	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,277.00
ALF-J62948-36	Ethylendiaminetetraacetic acid, Cell Culture Reagent	500g	60-00-4	Cell Culture Reagents	Reagents	4,548.00
ALF-J62948-A1	Ethylendiaminetetraacetic acid, Cell Culture Reagent	1kg	60-00-4	Cell Culture Reagents	Reagents	7,192.00
ALF-J62952-MC	Ribonuclease, bovine pancreas	100mg		Cellular & Molecular Biology	Enzymes	9,361.00
ALF-J62955-AP	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	500ml		Cellular & Molecular Biology	Buffers	3,277.00
ALF-J62955-K2	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	1L		Cellular & Molecular Biology	Buffers	5,252.00
ALF-J62955-K3	TRIS-buffered saline (TBS, 10X), with 1% Tween 20	2L		Cellular & Molecular Biology	Buffers	9,164.00
ALF-J62962-06	Trilaurin	5g	538-24-9	Biochemical Reagents	Carbohydrates and Derivatives	1,778.00
ALF-J62962-14	Trilaurin	25g	538-24-9	Biochemical Reagents	Carbohydrates and Derivatives	5,448.00
ALF-J62964-MF	Anisomycin, 97%	50mg	22862-76-6	Cellular & Molecular Biology	Apoptosis Reagents	23,791.00
ALF-J62966-AP	Gelatin blocking buffer, 1% in TBS	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	3,544.00
ALF-J62966-K2	Gelatin blocking buffer, 1% in TBS	1L		Cellular & Molecular Biology	Western Blot and ELISA Reagents	6,060.00
ALF-J62967-MB	Leuprolide, human, synthetic	25mg	53714-56-0	Cellular & Molecular Biology	Peptides and proteins	35,622.00
ALF-J62969-03	Flunarizine dihydrochloride, 99%	1g	30484-77-6	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	4,870.00
ALF-J62974-AK	Nylon membrane stripping buffer (10X)	250ml		Cellular & Molecular Biology	Buffers	3,047.00
ALF-J62974-AP	Nylon membrane stripping buffer (10X)	500ml		Cellular & Molecular Biology	Buffers	5,044.00
ALF-J62977-FPL	Denatured calf thymus DNA, phenol extracted	20mg		Genomics	Nucleosides and Nucleotides	7,862.00
ALF-J62977-MA	Denatured calf thymus DNA, phenol extracted	10mg		Genomics	Nucleosides and Nucleotides	4,144.00
ALF-J62982-AE	Phosphate-Citrate Buffer (5X)	100ml		Cellular & Molecular Biology	Buffers	3,383.00
ALF-J62983-AE	Tricine, 0.5M buffer soln., pH 8.0	100ml	5704-04-1	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J62983-AK	Tricine, 0.5M buffer soln., pH 8.0	250ml	5704-04-1	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J62987-LB0	7-Ethoxysesorufin	5mg	5725-91-7	Electrophoresis	Histology Reagents	16,507.00
ALF-J62990-AK	RBC lysis buffer for human	250ml		Cellular & Molecular Biology	Buffers	3,012.00
ALF-J62990-AP	RBC lysis buffer for human	500ml		Cellular & Molecular Biology	Buffers	4,813.00
ALF-J62991-MA	GBR 12935 dihydrochloride	10mg	67469-81-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,460.00
ALF-J62991-MF	GBR 12935 dihydrochloride	50mg	67469-81-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	33,844.00
ALF-J62993-AP	TRIS, 1.0M buffer soln., pH 7.5, 0.2 micron filtered	500ml	77-86-1	Cellular & Molecular Biology	Buffers	4,491.00
ALF-J62999-MC	Orlistat, 98%	100mg	96829-58-2	Cellular & Molecular Biology	Apoptosis Reagents	9,581.00
ALF-J62999-MD	Orlistat, 98%	250mg	96829-58-2	Cellular & Molecular Biology	Apoptosis Reagents	22,833.00
ALF-J62999-MF	Orlistat, 98%	50mg	96829-58-2	Cellular & Molecular Biology	Apoptosis Reagents	5,067.00
ALF-J63002-AE	HEPES, 0.5M buffer soln., pH 8.0	100ml	7365-45-9	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J63002-AK	HEPES, 0.5M buffer soln., pH 8.0	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J63003-8PL	Superoxide Dismutase, bovine erythrocytes	2mg	9054-89-1	Cellular & Molecular Biology	Enzymes	5,933.00
ALF-J63003-MA	Superoxide Dismutase, bovine erythrocytes	10mg	9054-89-1	Cellular & Molecular Biology	Enzymes	21,933.00
ALF-J63004-06	1-Naphthyl phosphate monosodium salt monohydrate, 97+%	5g	81012-89-7	Biochemical Reagents	Carbohydrates and Derivatives	5,160.00
ALF-J63004-14	1-Naphthyl phosphate monosodium salt monohydrate, 97+%	25g	81012-89-7	Biochemical Reagents	Carbohydrates and Derivatives	21,192.00
ALF-J63005-03	DL-Adrenaline	1g	329-65-7	Signal Transduction	Signal Transduction Reagents	2,100.00
ALF-J63005-06	DL-Adrenaline	5g	329-65-7	Signal Transduction	Signal Transduction Reagents	7,492.00
ALF-J63005-14	DL-Adrenaline	25g	329-65-7	Signal Transduction	Signal Transduction Reagents	20,061.00
ALF-J63006-MCR	Calcitonin, eel	1mg	57014-02-5	Cellular & Molecular Biology	Peptides and proteins	21,608.00
ALF-J63008-AK	Citrate, 0.5M buffer soln., pH 2.5	250ml	6132-04-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63008-AP	Citrate, 0.5M buffer soln., pH 2.5	500ml	6132-04-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63012-MC	N-(6-Aminoethyl)-5-chloro-1-naphthalenesulfonamide hydrochloride	100mg	61714-27-0	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	15,376.00
ALF-J63013-03	Phosphoenolpyruvic acid trisodium salt heptahydrate, 98%	1g	5541-93-5	Signal Transduction	Signal Transduction Reagents	8,449.00
ALF-J63013-06	Phosphoenolpyruvic acid trisodium salt heptahydrate, 98%	5g	5541-93-5	Signal Transduction	Signal Transduction Reagents	41,115.00
ALF-J63014-QA	Antibody purification on protein A column	1kit		Cellular & Molecular Biology	Buffers	5,044.00
ALF-J63015-LB0	Tricyclodecan-9-yl xanthogenate potassium salt, 98+%	5mg	83373-60-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	9,811.00
ALF-J63015-MB	Tricyclodecan-9-yl xanthogenate potassium salt, 98+%	25mg	83373-60-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	39,363.00
ALF-J63022-14	Vitamin A palmitate, 1.7 M.I.U./g	25g	79-81-2	Biochemical Reagents	Vitamins	4,132.00
ALF-J63022-22	Vitamin A palmitate, 1.7 M.I.U./g	100g	79-81-2	Biochemical Reagents	Vitamins	11,196.00
ALF-J63025-AK	Sodium bicarbonate, 1M buffer soln., pH 10.0	250ml	144-55-8	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J63025-AP	Sodium bicarbonate, 1M buffer soln., pH 10.0	500ml	144-55-8	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J63026-AP	BLOTTO and Tween 20 in TBS, with 0.02% sodium azide	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	3,383.00
ALF-J63026-K2	BLOTTO and Tween 20 in TBS, with 0.02% sodium azide	1L		Cellular & Molecular Biology	Western Blot and ELISA Reagents	5,610.00
ALF-J63028-AMH	C-Reactive Protein	200microg	9007-41-4	Immunology	Western Blot and ELISA Reagents	12,168.00
ALF-J63028-MCR	C-Reactive Protein	1mg	9007-41-4	Immunology	Western Blot and ELISA Reagents	29,828.00
ALF-J63031-06	Arsenazo III	5g	1668-00-4	Electrophoresis	Histology Reagents	12,119.00
ALF-J63031-14	Arsenazo III	25g	1668-00-4	Electrophoresis	Histology Reagents	49,174.00
ALF-J63035-06	Lidocaine hydrochloride monohydrate, 98%	5g	6108-05-0	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	2,262.00
ALF-J63035-14	Lidocaine hydrochloride monohydrate, 98%	25g	6108-05-0	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	4,248.00
ALF-J63035-22	Lidocaine hydrochloride monohydrate, 98%	100g	6108-05-0	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	14,199.00
ALF-J63037-K2	Transfer or electro blotting buffer (10X), pH 8.5	1L		Cellular & Molecular Biology	Buffers	2,414.00
ALF-J63037-K3	Transfer or electro blotting buffer (10X), pH 8.5	2L		Cellular & Molecular Biology	Buffers	4,226.00
ALF-J63037-K7	Transfer or electro blotting buffer (10X), pH 8.5	4L		Cellular & Molecular Biology	Buffers	7,839.00
ALF-J63039-MA	Aprotinin, from bovine lung	10mg	9087-70-1	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	6,902.00
ALF-J63039-MB	Aprotinin, from bovine lung	25mg	9087-70-1	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	12,883.00
ALF-J63039-MC	Aprotinin, from bovine lung	100mg	9087-70-1	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	41,554.00
ALF-J63043-AK	HEPES-Triton  r X-100 extraction buffer	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63043-AP	HEPES-Triton  r X-100 extraction buffer	500ml	7365-45-9	Cellular & Molecular Biology	Buffers	6,580.00
ALF-J63045-14	L-Isoleucine, Cell Culture Reagent	25g	73-32-5	Cell Culture Reagents	Reagents	4,018.00
ALF-J63045-22	L-Isoleucine, Cell Culture Reagent	100g	73-32-5	Cell Culture Reagents	Reagents	10,424.00
ALF-J63053-03	Trimethoprim	1g	738-70-5	Signal Transduction	Signal Transduction Reagents	2,205.00
ALF-J63053-06	Trimethoprim	5g	738-70-5	Signal Transduction	Signal Transduction Reagents	5,876.00
ALF-J63053-14	Trimethoprim	25g	738-70-5	Signal Transduction	Signal Transduction Reagents	23,420.00

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ALF-J63054-03	Neutral Red	1g	553-24-2	Electrophoresis	Histology Reagents	1,915.00
ALF-J63054-06	Neutral Red	5g	553-24-2	Electrophoresis	Histology Reagents	4,445.00
ALF-J63054-14	Neutral Red	25g	553-24-2	Electrophoresis	Histology Reagents	14,509.00
ALF-J63055-MA	Capsazepine, 99+%	10mg	138977-28-3	Signal Transduction	Signal Transduction Reagents - Antagonists	11,623.00
ALF-J63055-MF	Capsazepine, 99+%	50mg	138977-28-3	Signal Transduction	Signal Transduction Reagents - Antagonists	48,251.00
ALF-J63058-MC	Tyrphostin A9, 99%	100mg	10537-47-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	15,399.00
ALF-J63058-MF	Tyrphostin A9, 99%	50mg	10537-47-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,081.00
ALF-J63060-03	Spermine tetrahydrochloride, 99%	1g	306-67-2	Signal Transduction	Signal Transduction Reagents - Agonists	1,951.00
ALF-J63060-06	Spermine tetrahydrochloride, 99%	5g	306-67-2	Signal Transduction	Signal Transduction Reagents - Agonists	7,802.00
ALF-J63060-14	Spermine tetrahydrochloride, 99%	25g	306-67-2	Signal Transduction	Signal Transduction Reagents - Agonists	27,219.00
ALF-J63062-03	2'-Deoxycytidine	1g	951-77-9	Genomics	Nucleosides and Nucleotides	1,951.00
ALF-J63062-06	2'-Deoxycytidine	5g	951-77-9	Genomics	Nucleosides and Nucleotides	5,853.00
ALF-J63062-14	2'-Deoxycytidine	25g	951-77-9	Genomics	Nucleosides and Nucleotides	23,207.00
ALF-J63065-09	L-Histidine, Cell Culture Reagent	10g	71-00-1	Cell Culture Reagents	Reagents	866.00
ALF-J63065-22	L-Histidine, Cell Culture Reagent	100g	71-00-1	Cell Culture Reagents	Reagents	1,223.00
ALF-J63065-36	L-Histidine, Cell Culture Reagent	500g	71-00-1	Cell Culture Reagents	Reagents	5,033.00
ALF-J63065-A1	L-Histidine, Cell Culture Reagent	1kg	71-00-1	Cell Culture Reagents	Reagents	10,076.00
ALF-J63070-03	Trazodone hydrochloride	1g	25332-39-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	4,363.00
ALF-J63070-06	Trazodone hydrochloride	5g	25332-39-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,113.00
ALF-J63072-06	Nabumetone	5g	42924-53-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,957.00
ALF-J63072-14	Nabumetone	25g	42924-53-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	31,675.00
ALF-J63075-03	Methotrexate	1g	59-05-2	Signal Transduction	Signal Transduction Reagents - Antagonists	48,042.00
ALF-J63075-MC	Methotrexate	100mg	59-05-2	Signal Transduction	Signal Transduction Reagents - Antagonists	9,489.00
ALF-J63079-AP	Acrylamide/Bisacrylamide 29:1, 40% soln	500ml		Electrophoresis	Electrophoresis Reagents	4,941.00
ALF-J63079-K2	Acrylamide/Bisacrylamide 29:1, 40% soln	1L		Electrophoresis	Electrophoresis Reagents	8,981.00
ALF-J63084-LBO	Adrenocorticotrophic Hormone (1-10)	5mg	2791-05-1	Cellular & Molecular Biology	Peptides and proteins	14,105.00
ALF-J63084-MCR	Adrenocorticotrophic Hormone (1-10)	1mg	2791-05-1	Cellular & Molecular Biology	Peptides and proteins	3,568.00
ALF-J63088-03	Ebastine	1g	90729-43-4	Signal Transduction	Signal Transduction Reagents - Antagonists	10,042.00
ALF-J63088-06	Ebastine	5g	90729-43-4	Signal Transduction	Signal Transduction Reagents - Antagonists	40,239.00
ALF-J63089-AE	MES, 0.5M buffer soln., pH 7.0	100ml	145224-94-8	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J63089-AK	MES, 0.5M buffer soln., pH 7.0	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J63090-LBO	K252c, 99%	5mg	85753-43-1	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	30,265.00
ALF-J63090-MCR	K252c, 99%	1mg	85753-43-1	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	8,449.00
ALF-J63091-MA	Ecdysterone	10mg	5289-74-7	Cellular & Molecular Biology	Apoptosis Reagents	15,134.00
ALF-J63091-MF	Ecdysterone	50mg	5289-74-7	Cellular & Molecular Biology	Apoptosis Reagents	60,416.00
ALF-J63097-AE	DIPSO, 0.2M buffer soln., pH 7.5	100ml	102783-62-0	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63097-AK	DIPSO, 0.2M buffer soln., pH 7.5	250ml	102783-62-0	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63099-LBO	Rigin, 96%	5mg	77727-17-4	Cellular & Molecular Biology	Peptides and proteins	9,708.00
ALF-J63101-LBO	Ginseng Tetrapeptide	5mg	178553-95-2	Cellular & Molecular Biology	Peptides and proteins	30,290.00
ALF-J63103-06	Naproxen sodium, 98%	5g	26159-34-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,287.00
ALF-J63103-14	Naproxen sodium, 98%	25g	26159-34-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	19,428.00
ALF-J63103-22	Naproxen sodium, 98%	100g	26159-34-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	52,983.00
ALF-J63104-AP	Gelatin blocking buffer, 1% in PBS, with 0.02% sodium azide	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	3,544.00
ALF-J63104-K2	Gelatin blocking buffer, 1% in PBS, with 0.02% sodium azide	1L		Cellular & Molecular Biology	Western Blot and ELISA Reagents	6,060.00
ALF-J63105-MA	Acivicin, 98+%	10mg	42228-92-2	Cellular & Molecular Biology	Apoptosis Reagents	24,124.00
ALF-J63105-MB	Acivicin, 98+%	25mg	42228-92-2	Cellular & Molecular Biology	Apoptosis Reagents	54,391.00
ALF-J63107-8PL	Anorexic Peptide	2mg	69275-10-1	Cellular & Molecular Biology	Peptides and proteins	4,976.00
ALF-J63107-MCR	Anorexic Peptide	1mg	69275-10-1	Cellular & Molecular Biology	Peptides and proteins	2,655.00
ALF-J63108-AE	Tricine, 0.5M buffer soln., pH 8.5	100ml	5704-04-1	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63108-AK	Tricine, 0.5M buffer soln., pH 8.5	250ml	5704-04-1	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63112-09	Triflumuron, 98+%	10g	64628-44-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	4,513.00
ALF-J63112-14	Triflumuron, 98+%	25g	64628-44-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,862.00
ALF-J63112-22	Triflumuron, 98+%	100g	64628-44-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	24,783.00
ALF-J63114-06	Esculin sesquihydrate	5g	66778-17-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,209.00
ALF-J63114-14	Esculin sesquihydrate	25g	66778-17-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	12,720.00
ALF-J63114-22	Esculin sesquihydrate	100g	66778-17-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	38,381.00
ALF-J63115-EQE	Enzyme storage buffer in PBS and glycerol, autoclaved	125ml		Cellular & Molecular Biology	Buffers	2,804.00
ALF-J63115-AK	Enzyme storage buffer in PBS and glycerol, autoclaved	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J63122-AD	Calcium chloride, 1M aq. soln.	50ml	10043-52-4	Cell Culture Reagents	Reagents	2,414.00
ALF-J63122-AE	Calcium chloride, 1M aq. soln.	100ml	10043-52-4	Cell Culture Reagents	Reagents	3,625.00
ALF-J63123-MA	(+)-Dehydroabietylamine hydrochloride	10mg	16496-99-4	Biochemical Reagents	Chiral	8,611.00
ALF-J63123-MF	(+)-Dehydroabietylamine hydrochloride	50mg	16496-99-4	Biochemical Reagents	Chiral	35,852.00
ALF-J63126-LBO	Tyrphostin B7, 95%, cis + trans	5mg	134036-53-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	26,099.00
ALF-J63126-MCR	Tyrphostin B7, 95%, cis + trans	1mg	134036-53-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,192.00
ALF-J63126-MA	Tyrphostin B7, 95%, cis + trans	10mg	134036-53-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	46,162.00
ALF-J63128-AP	Potassium phosphate, 0.2M buffer soln., pH 7.6	500ml	7778-77-0	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63128-K2	Potassium phosphate, 0.2M buffer soln., pH 7.6	1L	7778-77-0	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63131-MA	Bradykinin	10mg	58-82-2	Biochemical Reagents	Peptides and proteins	5,021.00
ALF-J63134-AP	TRIS, 0.5M buffer soln., pH 9.5	500ml	77-86-1	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63134-K2	TRIS, 0.5M buffer soln., pH 9.5	1L	77-86-1	Cellular & Molecular Biology	Buffers	5,610.00
ALF-J63135-AD	Denhardt's solution (50X)	50ml		Immunology	Western Blot and ELISA Reagents	4,491.00
ALF-J63135-AE	Denhardt's solution (50X)	100ml		Immunology	Western Blot and ELISA Reagents	7,862.00
ALF-J63137-AP	Zymogram renaturation buffer (10X)	500ml		Cellular & Molecular Biology	Buffers	2,032.00
ALF-J63137-K2	Zymogram renaturation buffer (10X)	1L		Cellular & Molecular Biology	Buffers	3,047.00
ALF-J63138-AK	CAPS, 0.5M buffer soln., pH 11.0	250ml	1135-40-6	Cellular & Molecular Biology	Buffers	4,594.00
ALF-J63138-AP	CAPS, 0.5M buffer soln., pH 11.0	500ml	1135-40-6	Cellular & Molecular Biology	Buffers	7,215.00
ALF-J63139-AP	Ponceau S, 0.2% v/v soln. in 5% acetic acid	500ml	6226-79-5	Electrophoresis	Electrophoresis Reagents	4,226.00
ALF-J63139-K2	Ponceau S, 0.2% v/v soln. in 5% acetic acid	1L	6226-79-5	Electrophoresis	Electrophoresis Reagents	7,227.00
ALF-J63142-06	Cyproconazole	5g	94361-06-5	Cellular & Molecular Biology	Apoptosis Reagents	7,827.00
ALF-J63142-09	Cyproconazole	10g	94361-06-5	Cellular & Molecular Biology	Apoptosis Reagents	14,037.00
ALF-J63143-LBO	Angiotensin Converting Enzyme Inhibitor	5mg	35115-60-7	Biochemical Reagents	Peptides and proteins	4,041.00
ALF-J63144-14	2-Amino-2-methyl-1,3-propanediol, 99+%	25g	115-69-5	Cellular & Molecular Biology	Buffers	1,847.00
ALF-J63144-22	2-Amino-2-methyl-1,3-propanediol, 99+%	100g	115-69-5	Cellular & Molecular Biology	Buffers	5,160.00
ALF-J63144-30	2-Amino-2-methyl-1,3-propanediol, 99+%	250g	115-69-5	Cellular & Molecular Biology	Buffers	11,013.00
ALF-J63150-AD	Manganese(II) chloride, 1M aq. soln.	50ml	7773-01-5	Cell Culture Reagents	Reagents	2,414.00
ALF-J63150-AE	Manganese(II) chloride, 1M aq. soln.	100ml	7773-01-5	Cell Culture Reagents	Reagents	3,625.00
ALF-J63152-AK	PIPES-buffered saline (5X), pH 6.5	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J63152-AP	PIPES-buffered saline (5X), pH 6.5	500ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,060.00
ALF-J63154-03	Δ-Ketoglutaric acid disodium salt dihydrate, 99%	1g	305-72-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	1,154.00
ALF-J63154-14	Δ-Ketoglutaric acid disodium salt dihydrate, 99%	25g	305-72-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,921.00
ALF-J63154-22	Δ-Ketoglutaric acid disodium salt dihydrate, 99%	100g	305-72-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,802.00
ALF-J63154-30	Δ-Ketoglutaric acid disodium salt dihydrate, 99%	250g	305-72-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	15,698.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J63159-AP	Sodium phosphate, 0.2M buffer soln., pH 9.5	500ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63159-K2	Sodium phosphate, 0.2M buffer soln., pH 9.5	1L		Cellular & Molecular Biology	Buffers	5,610.00
ALF-J63160-AK	FCS blocking buffer in PBS	250ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	4,491.00
ALF-J63160-AP	FCS blocking buffer in PBS	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	7,862.00
ALF-J63161-14	αb-Cyclodextrin	25g	7585-39-9	Biochemical Reagents	Carbohydrates and Derivatives	1,951.00
ALF-J63161-22	αb-Cyclodextrin	100g	7585-39-9	Biochemical Reagents	Carbohydrates and Derivatives	5,853.00
ALF-J63165-03	Famotidine, 98+%	1g	76824-35-6	Signal Transduction	Signal Transduction Reagents - Antagonists	3,556.00
ALF-J63165-06	Famotidine, 98+%	5g	76824-35-6	Signal Transduction	Signal Transduction Reagents - Antagonists	14,268.00
ALF-J63165-14	Famotidine, 98+%	25g	76824-35-6	Signal Transduction	Signal Transduction Reagents - Antagonists	48,746.00
ALF-J63166-14	Naringin	25g	10236-47-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,459.00
ALF-J63166-22	Naringin	100g	10236-47-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,449.00
ALF-J63167-22	Dyphylline	100g	479-18-5	Signal Transduction	Signal Transduction Reagents - Antagonists	7,653.00
ALF-J63167-36	Dyphylline	500g	479-18-5	Signal Transduction	Signal Transduction Reagents - Antagonists	16,519.00
ALF-J63167-A1	Dyphylline	1kg	479-18-5	Signal Transduction	Signal Transduction Reagents - Antagonists	31,373.00
ALF-J63168-AE	BES, 0.5M buffer soln., pH 7.5	100ml	66992-27-6	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63168-AK	BES, 0.5M buffer soln., pH 7.5	250ml	66992-27-6	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63169-EQE	MES lysis buffer with Triton <sup>®</sup> X-100 (2X)	125ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J63169-AK	MES lysis buffer with Triton <sup>®</sup> X-100 (2X)	250ml		Cellular & Molecular Biology	Buffers	7,075.00
ALF-J63170-AK	Alkaline running buffer soln.	250ml		Cellular & Molecular Biology	Buffers	2,123.00
ALF-J63170-AP	Alkaline running buffer soln.	500ml		Cellular & Molecular Biology	Buffers	3,727.00
ALF-J63178-S0	DNA marker, high range, 1,000 Base Pair Ladder	2ml		Electrophoresis	Electrophoresis Reagents	9,581.00
ALF-J63178-XF	DNA marker, high range, 1,000 Base Pair Ladder	1ml		Electrophoresis	Electrophoresis Reagents	5,055.00
ALF-J63184-03	Ethyl (S)-(+)-3-hydroxybutyrate	1g	56816-01-4	Cellular & Molecular Biology	Chiral	7,388.00
ALF-J63184-06	Ethyl (S)-(+)-3-hydroxybutyrate	5g	56816-01-4	Cellular & Molecular Biology	Chiral	30,704.00
ALF-J63189-AK	Potassium phosphate, 0.5M buffer soln., pH 7.6	250ml	7778-77-0	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63189-AP	Potassium phosphate, 0.5M buffer soln., pH 7.6	500ml	7778-77-0	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63190-LB0	Ebselen	5mg	60940-34-3	Cellular & Molecular Biology	Apoptosis Reagents	3,462.00
ALF-J63190-MA	Ebselen	10mg	60940-34-3	Cellular & Molecular Biology	Apoptosis Reagents	4,895.00
ALF-J63192-EXD	Calcitonin, human, 97+%	0.5mg	21215-62-3	Biochemical Reagents	Peptides and proteins	14,498.00
ALF-J63192-MCR	Calcitonin, human, 97+%	1mg	21215-62-3	Biochemical Reagents	Peptides and proteins	24,079.00
ALF-J63193-MA	Mitomycin C	10mg	50-07-7	Cellular & Molecular Biology	Apoptosis Reagents	11,196.00
ALF-J63195-03	Yeast Lytic Enzyme, <i>Arthrobacter luteus</i>	1g	37340-57-1	Cellular & Molecular Biology	Enzymes	46,495.00
ALF-J63195-MD	Yeast Lytic Enzyme, <i>Arthrobacter luteus</i>	250mg	37340-57-1	Cellular & Molecular Biology	Enzymes	21,494.00
ALF-J63195-ME	Yeast Lytic Enzyme, <i>Arthrobacter luteus</i>	500mg	37340-57-1	Cellular & Molecular Biology	Enzymes	34,976.00
ALF-J63198-MC	Rauwolfscine hydrochloride, 99%	100mg	6211-32-1	Signal Transduction	Signal Transduction Reagents - Antagonists	10,113.00
ALF-J63199-AK	Sodium citrate, 0.5M buffer soln., pH 5.5	250ml		Cellular & Molecular Biology	Buffers	3,383.00
ALF-J63199-AP	Sodium citrate, 0.5M buffer soln., pH 5.5	500ml		Cellular & Molecular Biology	Buffers	5,055.00
ALF-J63206-30	Dulcitol, 99%	250g	608-66-2	Biochemical Reagents	Carbohydrates and Derivatives	25,441.00
ALF-J63206-36	Dulcitol, 99%	500g	608-66-2	Biochemical Reagents	Carbohydrates and Derivatives	45,723.00
ALF-J63207-MB	[Ala <sup>2</sup> ]Leu-Enkephalin	25mg	60284-47-1	Cellular & Molecular Biology	Peptides and proteins	18,249.00
ALF-J63207-MC	[Ala <sup>2</sup> ]Leu-Enkephalin	100mg	60284-47-1	Cellular & Molecular Biology	Peptides and proteins	54,576.00
ALF-J63209-EQE	Saponin permeating solution, 0.5% w/v soln. in PBS (5X)	125ml		Immunology	Western Blot and ELISA Reagents	3,625.00
ALF-J63209-AK	Saponin permeating solution, 0.5% w/v soln. in PBS (5X)	250ml		Immunology	Western Blot and ELISA Reagents	5,426.00
ALF-J63214-06	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	5g	1465-25-4	Biochemical Reagents	ACS Reagents	2,123.00
ALF-J63214-14	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	25g	1465-25-4	Biochemical Reagents	ACS Reagents	7,446.00
ALF-J63214-22	N-(1-Naphthyl)ethylenediamine dihydrochloride, ACS	100g	1465-25-4	Biochemical Reagents	ACS Reagents	18,664.00
ALF-J63215-36	Lactalbumin hydrolysate	500g	68458-87-7	Biochemical Reagents	Natural Products	5,656.00
ALF-J63215-A1	Lactalbumin hydrolysate	1kg	68458-87-7	Biochemical Reagents	Natural Products	11,312.00
ALF-J63218-AE	HEPES, 0.5M buffer soln., pH 8.5	100ml	7365-45-9	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J63218-AK	HEPES, 0.5M buffer soln., pH 8.5	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J63219-03	Urapidil hydrochloride, 98+%	1g	64887-14-5	Signal Transduction	Signal Transduction Reagents - Antagonists	16,114.00
ALF-J63219-06	Urapidil hydrochloride, 98+%	5g	64887-14-5	Signal Transduction	Signal Transduction Reagents - Antagonists	61,951.00
ALF-J63219-ME	Urapidil hydrochloride, 98+%	500mg	64887-14-5	Signal Transduction	Signal Transduction Reagents - Antagonists	9,893.00
ALF-J63220-EXV	Lactate dehydrogenase, rabbit muscle	50kilounits	9001-60-9	Cellular & Molecular Biology	Enzymes	26,204.00
ALF-J63221-22	L(-)-Malic acid, 99%	100g	97-67-6	Biochemical Reagents	Carbohydrates and Derivatives	2,354.00
ALF-J63221-36	L(-)-Malic acid, 99%	500g	97-67-6	Biochemical Reagents	Carbohydrates and Derivatives	2,921.00
ALF-J63221-A4	L(-)-Malic acid, 99%	2.5kg	97-67-6	Biochemical Reagents	Carbohydrates and Derivatives	11,683.00
ALF-J63222-MC	Calpain Substrate I	100mg	94367-20-1	Cellular & Molecular Biology	Peptides and proteins	22,301.00
ALF-J63222-MD	Calpain Substrate I	250mg	94367-20-1	Cellular & Molecular Biology	Peptides and proteins	50,237.00
ALF-J63222-MF	Calpain Substrate I	50mg	94367-20-1	Cellular & Molecular Biology	Peptides and proteins	12,629.00
ALF-J63226-03	4',5',8-Trimethylpsoralen, 99%	1g	3902-71-4	Signal Transduction	Signal Transduction Reagents	5,899.00
ALF-J63226-06	4',5',8-Trimethylpsoralen, 99%	5g	3902-71-4	Signal Transduction	Signal Transduction Reagents	23,537.00
ALF-J63227-AP	2X YT Microbial medium	500ml		Biochemical Reagents	Natural Products	4,491.00
ALF-J63227-K2	2X YT Microbial medium	1L		Biochemical Reagents	Natural Products	7,366.00
ALF-J63228-LB0	Substance P (6-11)	5mg	51165-07-2	Cellular & Molecular Biology	Peptides and proteins	15,202.00
ALF-J63228-MB	Substance P (6-11)	25mg	51165-07-2	Cellular & Molecular Biology	Peptides and proteins	45,398.00
ALF-J63233-LB0	Bradykinin (1-5)	5mg		Biochemical Reagents	Peptides and proteins	4,202.00
ALF-J63233-MB	Bradykinin (1-5)	25mg		Biochemical Reagents	Peptides and proteins	12,837.00
ALF-J63234-AE	PIPES, 0.5M buffer soln., pH 7.0	100ml	5625-37-6	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J63234-AK	PIPES, 0.5M buffer soln., pH 7.0	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J63238-AK	BLOTTO in TBS	250ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	3,383.00
ALF-J63238-AP	BLOTTO in TBS	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	5,610.00
ALF-J63239-03	Piroxicam	1g	36322-90-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,220.00
ALF-J63239-06	Piroxicam	5g	36322-90-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,700.00
ALF-J63239-09	Piroxicam	10g	36322-90-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	20,893.00
ALF-J63240-AK	Thrombin buffer, pH 8.0	250ml		Cellular & Molecular Biology	Buffers	2,354.00
ALF-J63240-AP	Thrombin buffer, pH 8.0	500ml		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J63241-03	4',5',7-Trihydroxyisoflavone, 99+%	1g	446-72-0	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	11,415.00
ALF-J63241-09	4',5',7-Trihydroxyisoflavone, 99+%	10g	446-72-0	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	47,327.00
ALF-J63241-MC	4',5',7-Trihydroxyisoflavone, 99+%	100mg	446-72-0	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	1,776.00
ALF-J63242-AE	CAPS0, 0.2M buffer soln., pH 9.5	100ml	102601-34-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63242-AK	CAPS0, 0.2M buffer soln., pH 9.5	250ml	102601-34-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63243-MC	Isoquavacine hydrochloride, 99%	100mg	64603-90-3	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	26,099.00
ALF-J63244-EQE	Transformation buffer-1, pH 7.5	125ml		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J63244-AK	Transformation buffer-1, pH 7.5	250ml		Cellular & Molecular Biology	Buffers	10,711.00
ALF-J63245-06	(+)-cis-Diltiazem hydrochloride	5g	33286-22-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	7,953.00
ALF-J63245-09	(+)-cis-Diltiazem hydrochloride	10g	33286-22-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	12,837.00
ALF-J63245-14	(+)-cis-Diltiazem hydrochloride	25g	33286-22-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	28,316.00
ALF-J63246-AD	Cobalt(II) chloride, 0.5M aq. soln.	50ml	7791-13-1	Cell Culture Reagents	Reagents	2,610.00
ALF-J63246-AE	Cobalt(II) chloride, 0.5M aq. soln.	100ml	7791-13-1	Cell Culture Reagents	Reagents	3,947.00
ALF-J63247-14	Pyrimamine maleate	25g	59-33-6	Signal Transduction	Signal Transduction Reagents - Agonists	3,935.00
ALF-J63247-22	Pyrimamine maleate	100g	59-33-6	Signal Transduction	Signal Transduction Reagents - Agonists	12,501.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J63249-MA	Naftopidil hydrochloride, 98+%	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	6,292.00
ALF-J63249-MF	Naftopidil hydrochloride, 98+%	50mg		Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	23,249.00
ALF-J63250-LBO	MG 132	5mg	133407-82-6	Biochemical Reagents	Peptides and proteins	9,557.00
ALF-J63250-MCR	MG 132	1mg	133407-82-6	Biochemical Reagents	Peptides and proteins	2,527.00
ALF-J63250-MA	MG 132	10mg	133407-82-6	Biochemical Reagents	Peptides and proteins	16,621.00
ALF-J63253-03	Bifonazole, 99%	1g	60628-96-8	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	3,522.00
ALF-J63253-06	Bifonazole, 99%	5g	60628-96-8	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	11,415.00
ALF-J63253-14	Bifonazole, 99%	25g	60628-96-8	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	33,787.00
ALF-J63254-06	Fendiline hydrochloride	5g	13636-18-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	4,676.00
ALF-J63255-03	Indomethacin, 99+%	1g	53-86-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	1,190.00
ALF-J63255-06	Indomethacin, 99+%	5g	53-86-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,383.00
ALF-J63255-14	Indomethacin, 99+%	25g	53-86-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	12,466.00
ALF-J63257-AK	MES, 0.2M buffer soln., pH 5.5	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	3,670.00
ALF-J63257-AP	MES, 0.2M buffer soln., pH 5.5	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	5,494.00
ALF-J63259-MA	Neuraminidase, Clostridium perfringens	10mg	9001-67-6	Cellular & Molecular Biology	Enzymes	26,977.00
ALF-J63262-MB	Fexofenadine hydrochloride	25mg	153439-40-8	Signal Transduction	Signal Transduction Reagents - Antagonists	4,344.00
ALF-J63262-MC	Fexofenadine hydrochloride	100mg	153439-40-8	Signal Transduction	Signal Transduction Reagents - Antagonists	11,466.00
ALF-J63262-ME	Fexofenadine hydrochloride	500mg	153439-40-8	Signal Transduction	Signal Transduction Reagents - Antagonists	29,170.00
ALF-J63264-EQE	Enzyme storage buffer in TBS and glycerol, autoclaved	125ml		Cellular & Molecular Biology	Buffers	2,804.00
ALF-J63264-AK	Enzyme storage buffer in TBS and glycerol, autoclaved	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J63265-AP	N,N'-Methylenbisacrylamide, 2% soln.	500ml	110-26-9	Cellular & Molecular Biology	Electrophoresis Reagents	3,277.00
ALF-J63265-K2	N,N'-Methylenbisacrylamide, 2% soln.	1L	110-26-9	Cellular & Molecular Biology	Electrophoresis Reagents	5,505.00
ALF-J63268-AE	TAPS, 0.2M buffer soln., pH 8.5	100ml	91000-53-2	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63268-AK	TAPS, 0.2M buffer soln., pH 8.5	250ml	91000-53-2	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63270-MA	Calmidazolium chloride	10mg	57265-65-3	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	13,818.00
ALF-J63272-14	Tetracaine hydrochloride, 98%	25g	136-47-0	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	5,724.00
ALF-J63272-22	Tetracaine hydrochloride, 98%	100g	136-47-0	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	15,676.00
ALF-J63275-LBO	Chymostatin	5mg	9076-44-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,879.00
ALF-J63276-03	Fibrinogen, bovine	1g	9001-32-5	Biochemical Reagents	Natural Products	3,325.00
ALF-J63276-06	Fibrinogen, bovine	5g	9001-32-5	Biochemical Reagents	Natural Products	9,962.00
ALF-J63276-09	Fibrinogen, bovine	10g	9001-32-5	Biochemical Reagents	Natural Products	17,870.00
ALF-J63276-14	Fibrinogen, bovine	25g	9001-32-5	Biochemical Reagents	Natural Products	40,458.00
ALF-J63277-03	Arcaine sulfate salt	1g	14923-17-2	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	27,923.00
ALF-J63277-06	Arcaine sulfate salt	5g	14923-17-2	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	115,167.00
ALF-J63277-88	Arcaine sulfate salt	2.5g	14923-17-2	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	63,359.00
ALF-J63279-AP	Acrylamide/Bisacrylamide 29:1, 30% soln	500ml		Electrophoresis	Electrophoresis Reagents	5,067.00
ALF-J63279-K2	Acrylamide/Bisacrylamide 29:1, 30% soln	1L		Electrophoresis	Electrophoresis Reagents	9,407.00
ALF-J63283-QA	BCA Protein Assay Kit	1kit		Immunology	Western Blot and ELISA Reagents	11,290.00
ALF-J63289-AC	E. coli sample buffer	25ml		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J63289-AD	E. coli sample buffer	50ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J63290-AE	AMP, 0.2M buffer soln., pH 10.0	100ml	4958-39-8	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63290-AK	AMP, 0.2M buffer soln., pH 10.0	250ml	4958-39-8	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63292-MA	Forskolin, 98+%	10mg	66575-29-9	Signal Transduction	Signal Transduction Reagents	12,387.00
ALF-J63292-MF	Forskolin, 98+%	50mg	66575-29-9	Signal Transduction	Signal Transduction Reagents	49,670.00
ALF-J63293-EQE	Transformation buffer-2, pH 7.5	125ml		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J63293-AK	Transformation buffer-2, pH 7.5	250ml		Cellular & Molecular Biology	Buffers	10,711.00
ALF-J63294-AK	Tricine-buffered saline (5X), pH 7.5	250ml	5704-04-1	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J63294-AP	Tricine-buffered saline (5X), pH 7.5	500ml	5704-04-1	Cellular & Molecular Biology	Buffers	6,060.00
ALF-J63295-03	Nicergoline	1g	27848-84-6	Signal Transduction	Signal Transduction Reagents - Agonists	19,185.00
ALF-J63295-MC	Nicergoline	100mg	27848-84-6	Signal Transduction	Signal Transduction Reagents - Agonists	6,292.00
ALF-J63297-AK	HEPES protein extraction buffer (5X)	250ml		Cellular & Molecular Biology	Buffers	3,047.00
ALF-J63297-AP	HEPES protein extraction buffer (5X)	500ml		Cellular & Molecular Biology	Buffers	5,044.00
ALF-J63303-AP	IEF Anode buffer (50X)	500ml		Electrophoresis	Electrophoresis Buffers	1,684.00
ALF-J63303-K2	IEF Anode buffer (50X)	1L		Electrophoresis	Electrophoresis Buffers	2,804.00
ALF-J63305-03	Manidipine	1g	89226-50-6	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	48,470.00
ALF-J63305-MC	Manidipine	100mg	89226-50-6	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	11,936.00
ALF-J63306-AK	RIPA buffer	250ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63306-AP	RIPA buffer	500ml		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J63312-03	3,3',5'-Triiodo-L-thyronine sodium salt	1g	55-06-1	Genomics	Nucleosides and Nucleotides	14,476.00
ALF-J63312-ME	3,3',5'-Triiodo-L-thyronine sodium salt	500mg	55-06-1	Genomics	Nucleosides and Nucleotides	7,642.00
ALF-J63314-AP	Tween 20 washing buffer, 1% in PBS (10X)	500ml		Immunology	Western Blot and ELISA Reagents	3,012.00
ALF-J63314-K2	Tween 20 washing buffer, 1% in PBS (10X)	1L		Immunology	Western Blot and ELISA Reagents	4,456.00
ALF-J63314-K3	Tween 20 washing buffer, 1% in PBS (10X)	2L		Immunology	Western Blot and ELISA Reagents	8,438.00
ALF-J63318-EQE	TB Solution-IV	125ml		Cellular & Molecular Biology	Buffers	6,060.00
ALF-J63318-AK	TB Solution-IV	250ml		Cellular & Molecular Biology	Buffers	9,639.00
ALF-J63321-MD	Diprotin B	250mg	90614-49-6	Cellular & Molecular Biology	Peptides and proteins	24,275.00
ALF-J63321-MF	Diprotin B	50mg	90614-49-6	Cellular & Molecular Biology	Peptides and proteins	5,667.00
ALF-J63323-AP	Acrylamide/Bisacrylamide 39:1, 40% soln	500ml		Electrophoresis	Electrophoresis Reagents	4,941.00
ALF-J63323-K2	Acrylamide/Bisacrylamide 39:1, 40% soln	1L		Electrophoresis	Electrophoresis Reagents	8,981.00
ALF-J63324-EQE	RIPA buffer (2X)	125ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63324-AK	RIPA buffer (2X)	250ml		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J63326-MA	Zaprinast, 98+%	10mg	37762-06-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	3,094.00
ALF-J63326-MF	Zaprinast, 98+%	50mg	37762-06-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	11,532.00
ALF-J63328-03	Tetrahydropalmatine, 98%	1g	2934-97-6	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	5,345.00
ALF-J63328-06	Tetrahydropalmatine, 98%	5g	2934-97-6	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	19,346.00
ALF-J63329-06	Dipyridamole	5g	58-32-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,451.00
ALF-J63329-14	Dipyridamole	25g	58-32-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,301.00
ALF-J63333-AE	POPSO, 0.2M buffer soln., pH 7.0	100ml	108321-07-9	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63333-AK	POPSO, 0.2M buffer soln., pH 7.0	250ml	108321-07-9	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63334-LBO	Delta Sleep-Inducing Peptide	5mg	62568-57-4	Cellular & Molecular Biology	Peptides and proteins	10,215.00
ALF-J63334-MCR	Delta Sleep-Inducing Peptide	1mg	62568-57-4	Cellular & Molecular Biology	Peptides and proteins	2,701.00
ALF-J63341-AK	MES, 1.0M buffer soln., pH 5.5	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	5,540.00
ALF-J63341-AP	MES, 1.0M buffer soln., pH 5.5	500ml	145224-94-8	Cellular & Molecular Biology	Buffers	11,071.00
ALF-J63345-MA	Saclofen, 99+%	10mg	125464-42-8	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	11,150.00
ALF-J63345-MF	Saclofen, 99+%	50mg	125464-42-8	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	48,366.00
ALF-J63346-AE	BIS-TRIS, 0.2M buffer soln., pH 7.0	100ml	DTF	Cellular & Molecular Biology	Buffers	2,286.00
ALF-J63346-AK	BIS-TRIS, 0.2M buffer soln., pH 7.0	250ml	DTF	Cellular & Molecular Biology	Buffers	3,924.00
ALF-J63349-AK	Phosphate, 0.5M buffer soln., pH 7.5	250ml	7558-80-7	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J63349-AP	Phosphate, 0.5M buffer soln., pH 7.5	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63354-AE	AMPSO, 0.2M buffer soln., pH 9.5	100ml	102029-60-7	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63354-AK	AMPSO, 0.2M buffer soln., pH 9.5	250ml	102029-60-7	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63355-AE	TM media, TRIS + MgSO(4).7H(2)O	100ml		Cellular & Molecular Biology	Buffers	2,123.00

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ALF-J63355-AK	TM media, TRIS + MgSO <sub>4</sub> ·7H <sub>2</sub> O	250ml		Cellular & Molecular Biology	Buffers	3,727.00
ALF-J63359-LBO	Neurotensin	5mg	55508-42-4	Cellular & Molecular Biology	Peptides and proteins	8,807.00
ALF-J63359-MCR	Neurotensin	1mg	55508-42-4	Cellular & Molecular Biology	Peptides and proteins	2,112.00
ALF-J63361-06	1,1-Dimethylbiguanide hydrochloride	5g	1115-70-4	Genomics	Nucleosides and Nucleotides	2,251.00
ALF-J63361-14	1,1-Dimethylbiguanide hydrochloride	25g	1115-70-4	Genomics	Nucleosides and Nucleotides	6,499.00
ALF-J63361-22	1,1-Dimethylbiguanide hydrochloride	100g	1115-70-4	Genomics	Nucleosides and Nucleotides	19,197.00
ALF-J63367-06	Ketoconazole, 98%	5g	65277-42-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,185.00
ALF-J63367-14	Ketoconazole, 98%	25g	65277-42-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	36,730.00
ALF-J63369-AE	MOPS, 0.5M buffer soln., pH 6.5	100ml	1132-61-2	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J63369-AK	MOPS, 0.5M buffer soln., pH 6.5	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J63370-MA	Cinanserin hydrochloride, 99+%	10mg	1166-34-3	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	14,498.00
ALF-J63370-MF	Cinanserin hydrochloride, 99+%	50mg	1166-34-3	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	57,335.00
ALF-J63372-AE	Potassium acetate, 8M aq. soln.	100ml	127-08-2	Cellular & Molecular Biology	Buffers	2,354.00
ALF-J63372-AK	Potassium acetate, 8M aq. soln.	250ml	127-08-2	Cellular & Molecular Biology	Buffers	4,144.00
ALF-J63375-AP	TRIS-Tricine-SDS running buffer (10X), anode buffer, pH 8.9	500ml		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J63375-K2	TRIS-Tricine-SDS running buffer (10X), anode buffer, pH 8.9	1L		Cellular & Molecular Biology	Buffers	4,456.00
ALF-J63376-03	Cytidine-5'-monophosphate disodium salt, 99+%	1g	6757-06-8	Genomics	Nucleosides and Nucleotides	1,951.00
ALF-J63376-06	Cytidine-5'-monophosphate disodium salt, 99+%	5g	6757-06-8	Genomics	Nucleosides and Nucleotides	4,859.00
ALF-J63376-14	Cytidine-5'-monophosphate disodium salt, 99+%	25g	6757-06-8	Genomics	Nucleosides and Nucleotides	23,307.00
ALF-J63377-QA	Protein Coupling Kit	1kit		Cellular & Molecular Biology	Western Blot and ELISA Reagents	9,639.00
ALF-J63379-AE	TES, 0.2M buffer soln., pH 7.0	100ml	70331-82-7	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63379-AK	TES, 0.2M buffer soln., pH 7.0	250ml	70331-82-7	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63382-MB	trans-Zeatin-riboside	25mg	6025-53-2	Genomics	Nucleosides and Nucleotides	10,632.00
ALF-J63382-MC	trans-Zeatin-riboside	100mg	6025-53-2	Genomics	Nucleosides and Nucleotides	33,994.00
ALF-J63382-MF	trans-Zeatin-riboside	50mg	6025-53-2	Genomics	Nucleosides and Nucleotides	17,764.00
ALF-J63383-EXP	Thrombin, bovine plasma	100kilounits	9002-04-4	Cellular & Molecular Biology	Natural Products	37,169.00
ALF-J63383-EXT	Thrombin, bovine plasma	500kilounits	9002-04-4	Cellular & Molecular Biology	Natural Products	104,834.00
ALF-J63388-MCR	Fluo 3-AM	1mg	121714-22-5	Cellular & Molecular Biology	Histology Reagents	39,363.00
ALF-J63389-DEX	Deoxyribonuclease II, porcine spleen	80kilounits	9025-64-3	Cellular & Molecular Biology	Enzymes	7,779.00
ALF-J63392-MA	Enalaprilat	10mg	76420-72-9	Cellular & Molecular Biology	Apoptosis Reagents	11,150.00
ALF-J63392-MF	Enalaprilat	50mg	76420-72-9	Cellular & Molecular Biology	Apoptosis Reagents	33,060.00
ALF-J63394-AK	Sodium n-dodecyl sulfate (SDS), 20% aq. soln.	250ml	151-21-3	Electrophoresis	Electrophoresis Reagents	3,012.00
ALF-J63394-AP	Sodium n-dodecyl sulfate (SDS), 20% aq. soln.	500ml	151-21-3	Electrophoresis	Electrophoresis Reagents	4,813.00
ALF-J63396-22	Eriochrome I r Blue Black B	100g	3564-14-5	Electrophoresis	Histology Reagents	4,075.00
ALF-J63396-36	Eriochrome I r Blue Black B	500g	3564-14-5	Electrophoresis	Histology Reagents	15,456.00
ALF-J63398-03	Glipizide	1g	29094-61-9	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	8,357.00
ALF-J63398-06	Glipizide	5g	29094-61-9	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	34,537.00
ALF-J63400-03	Ethyl (R)-(-)-3-hydroxybutyrate	1g	24915-95-5	Biochemical Reagents	Chiral	3,231.00
ALF-J63400-06	Ethyl (R)-(-)-3-hydroxybutyrate	5g	24915-95-5	Biochemical Reagents	Chiral	12,236.00
ALF-J63401-LBO	Bisindolylmaleimide 1	5mg	133052-90-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	13,379.00
ALF-J63401-MB	Bisindolylmaleimide 1	25mg	133052-90-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	35,530.00
ALF-J63402-AK	E. coli lysis buffer	250ml		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J63402-AP	E. coli lysis buffer	500ml		Cellular & Molecular Biology	Buffers	4,456.00
ALF-J63404-MB	Protein A, Staph. aureus	25mg		Biochemical Reagents	Natural Products	45,943.00
ALF-J63405-MA	GBR 12783 dihydrochloride	10mg	67469-57-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	14,498.00
ALF-J63405-MF	GBR 12783 dihydrochloride	50mg	67469-57-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	62,276.00
ALF-J63408-03	Pectinase, Aspergillus niger	1g	9032-75-1	Cellular & Molecular Biology	Enzymes	25,221.00
ALF-J63408-MD	Pectinase, Aspergillus niger	250mg	9032-75-1	Cellular & Molecular Biology	Enzymes	7,560.00
ALF-J63410-EQE	TB Solution-III	125ml		Cellular & Molecular Biology	Buffers	6,060.00
ALF-J63410-AK	TB Solution-III	250ml		Cellular & Molecular Biology	Buffers	9,639.00
ALF-J63411-AK	MES lysis buffer with NP-40	250ml		Cellular & Molecular Biology	Buffers	4,041.00
ALF-J63411-AP	MES lysis buffer with NP-40	500ml		Cellular & Molecular Biology	Buffers	7,075.00
ALF-J63412-EXD	Mast Cell Degranulating Peptide	0.5mg	32908-73-9	Cellular & Molecular Biology	Peptides and proteins	19,243.00
ALF-J63419-AE	CHES, 0.5M buffer soln, pH 10.0	100ml	103-47-9	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63419-AK	CHES, 0.5M buffer soln, pH 10.0	250ml	103-47-9	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63421-LBO	Oxytocin, 96%	5mg	50-56-6	Biochemical Reagents	Peptides and proteins	11,843.00
ALF-J63421-MB	Oxytocin, 96%	25mg	50-56-6	Biochemical Reagents	Peptides and proteins	46,715.00
ALF-J63423-30	Gellan Gum	250g	71010-52-1	Biochemical Reagents	Natural Products	4,963.00
ALF-J63423-A1	Gellan Gum	1kg	71010-52-1	Biochemical Reagents	Natural Products	15,929.00
ALF-J63427-MC	Uridine-5'-triphosphate trisodium salt, 98+%	100mg	19817-92-6	Genomics	Nucleosides and Nucleotides	6,776.00
ALF-J63427-MD	Uridine-5'-triphosphate trisodium salt, 98+%	250mg	19817-92-6	Genomics	Nucleosides and Nucleotides	9,304.00
ALF-J63429-AC	Agarose gel loading dye (6X), glycerol based, bromophenol free	25ml		Electrophoresis	Electrophoresis Reagents	2,804.00
ALF-J63429-AD	Agarose gel loading dye (6X), glycerol based, bromophenol free	50ml		Electrophoresis	Electrophoresis Reagents	4,491.00
ALF-J63434-MA	Honokiol, 98+%	10mg	35354-74-6	Cellular & Molecular Biology	Apoptosis Reagents	7,181.00
ALF-J63434-MB	Honokiol, 98+%	25mg	35354-74-6	Cellular & Molecular Biology	Apoptosis Reagents	14,695.00
ALF-J63434-MC	Honokiol, 98+%	100mg	35354-74-6	Cellular & Molecular Biology	Apoptosis Reagents	54,391.00
ALF-J63435-30	Ab-Alanine, Cell Culture Reagent	250g	107-95-9	Cellular & Molecular Biology	Reagents	4,790.00
ALF-J63435-36	Ab-Alanine, Cell Culture Reagent	500g	107-95-9	Cellular & Molecular Biology	Reagents	8,324.00
ALF-J63435-A1	Ab-Alanine, Cell Culture Reagent	1kg	107-95-9	Cellular & Molecular Biology	Reagents	26,319.00
ALF-J63443-LBO	Glucagon (19-29), human	5mg	64790-15-4	Cellular & Molecular Biology	Peptides and proteins	16,080.00
ALF-J63443-MCR	Glucagon (19-29), human	1mg	64790-15-4	Cellular & Molecular Biology	Peptides and proteins	4,041.00
ALF-J63444-06	Diatrizoic acid	5g	117-96-4	Immunology	Western Blot and ELISA Reagents	1,661.00
ALF-J63444-14	Diatrizoic acid	25g	117-96-4	Immunology	Western Blot and ELISA Reagents	5,241.00
ALF-J63444-22	Diatrizoic acid	100g	117-96-4	Immunology	Western Blot and ELISA Reagents	17,775.00
ALF-J63445-MB	Genistin, 99+%	25mg	529-59-9	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	15,237.00
ALF-J63445-MC	Genistin, 99+%	100mg	529-59-9	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	33,220.00
ALF-J63450-AP	Stacking buffer (4X)	500ml		Electrophoresis	Electrophoresis Buffers	2,804.00
ALF-J63450-K2	Stacking buffer (4X)	1L		Electrophoresis	Electrophoresis Buffers	5,055.00
ALF-J63451-22	Bromhexine hydrochloride, 98+%	100g	611-75-6	Signal Transduction	Signal Transduction Reagents	12,720.00
ALF-J63451-36	Bromhexine hydrochloride, 98+%	500g	611-75-6	Signal Transduction	Signal Transduction Reagents	42,651.00
ALF-J63453-AK	Casein blocking buffer, 3% in PBS, with 0.02% sodium azide	250ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	3,383.00
ALF-J63453-AP	Casein blocking buffer, 3% in PBS, with 0.02% sodium azide	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	5,610.00
ALF-J63454-03	Finasteride	1g	98319-26-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	14,128.00
ALF-J63454-06	Finasteride	5g	98319-26-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	60,278.00
ALF-J63454-MC	Finasteride	100mg	98319-26-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	4,710.00
ALF-J63454-ME	Finasteride	500mg	98319-26-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,432.00
ALF-J63456-LBO	Phosphoramidon disodium salt, 97+%	5mg	119942-99-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	13,794.00
ALF-J63462-MCR	Ab-Endorphin, human	1mg	59004-96-5	Cellular & Molecular Biology	Peptides and proteins	7,608.00
ALF-J63465-14	Benzylidimethyl-n-tetradecylammonium chloride hydrate, 98%	25g	139-08-2	Electrophoresis	Electrophoresis Reagents	1,812.00
ALF-J63472-MA	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	10mg	115066-14-3	Signal Transduction	Signal Transduction Reagents - Antagonists	9,893.00
ALF-J63472-MB	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	25mg	115066-14-3	Signal Transduction	Signal Transduction Reagents - Antagonists	23,686.00
ALF-J63472-MF	6-Cyano-7-nitro-1,4-dihydroquinoxaline-2,3-dione, 98%	50mg	115066-14-3	Signal Transduction	Signal Transduction Reagents - Antagonists	37,942.00



SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J63480-03	3-Bromo-7-nitroindazole, 98+%	1g	74209-34-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,750.00
ALF-J63480-06	3-Bromo-7-nitroindazole, 98+%	5g	74209-34-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	32,379.00
ALF-J63480-MD	3-Bromo-7-nitroindazole, 98+%	250mg	74209-34-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,633.00
ALF-J63482-AP	Sodium phosphate, 0.2M buffer soln., pH 7.0	500ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63482-K2	Sodium phosphate, 0.2M buffer soln., pH 7.0	1L		Cellular & Molecular Biology	Buffers	5,610.00
ALF-J63486-AK	Plasmid DNA isolation solution I	250ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	2,123.00
ALF-J63486-AP	Plasmid DNA isolation solution II	500ml		Cellular & Molecular Biology	Western Blot and ELISA Reagents	3,727.00
ALF-J63487-K3	TBE (5X), TRIS + borate + EDTA	2L		Cellular & Molecular Biology	Buffers	2,527.00
ALF-J63487-K7	TBE (5X), TRIS + borate + EDTA	4L		Cellular & Molecular Biology	Buffers	4,456.00
ALF-J63489-LB0	Substance P	5mg	33507-63-0	Biochemical Reagents	Peptides and proteins	12,247.00
ALF-J63489-MCR	Substance P	1mg	33507-63-0	Biochemical Reagents	Peptides and proteins	3,140.00
ALF-J63489-MB	Substance P	25mg	33507-63-0	Biochemical Reagents	Peptides and proteins	48,274.00
ALF-J63491-AK	Bicarbonate, 1M buffer soln., pH 8.0	250ml	144-55-8	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63491-AP	Bicarbonate, 1M buffer soln., pH 8.0	500ml	144-55-8	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J63496-AE	Imidazole, 0.5M buffer soln., pH 7.5	100ml	288-32-4	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J63496-AK	Imidazole, 0.5M buffer soln., pH 7.5	250ml	288-32-4	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J63502-MCR	Endotoxin inhibitor	1mg	147396-10-9	Biochemical Reagents	Peptides and proteins	12,130.00
ALF-J63509-03	Tamoxifen, 98%	1g	10540-29-1	Cellular & Molecular Biology	Apoptosis Reagents	16,045.00
ALF-J63509-06	Tamoxifen, 98%	5g	10540-29-1	Cellular & Molecular Biology	Apoptosis Reagents	55,269.00
ALF-J63509-ME	Tamoxifen, 98%	500mg	10540-29-1	Cellular & Molecular Biology	Apoptosis Reagents	9,050.00
ALF-J63511-09	L-Tyrosine, Cell Culture Reagent	10g	60-18-4	Cell Culture Reagents	Reagents	1,282.00
ALF-J63511-22	L-Tyrosine, Cell Culture Reagent	100g	60-18-4	Cell Culture Reagents	Reagents	5,414.00
ALF-J63511-36	L-Tyrosine, Cell Culture Reagent	500g	60-18-4	Cell Culture Reagents	Reagents	19,739.00
ALF-J63511-A1	L-Tyrosine, Cell Culture Reagent	1kg	60-18-4	Cell Culture Reagents	Reagents	29,931.00
ALF-J63514-LB0	Bombesin	5mg	31362-50-2	Biochemical Reagents	Peptides and proteins	15,122.00
ALF-J63514-MCR	Bombesin	1mg	31362-50-2	Biochemical Reagents	Peptides and proteins	2,622.00
ALF-J63517-MB	Gossypol-acetic acid	25mg	DTF	Cellular & Molecular Biology	Apoptosis Reagents	4,583.00
ALF-J63517-MC	Gossypol-acetic acid	100mg	DTF	Cellular & Molecular Biology	Apoptosis Reagents	8,161.00
ALF-J63519-AE	MOBS, 0.2M buffer soln., pH 7.5	100ml	115724-21-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63519-AK	MOBS, 0.2M buffer soln., pH 7.5	250ml	115724-21-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63521-AK	Phosphate-buffered saline (PBS, 10X), with Triton [r X-100	250ml		Cellular & Molecular Biology	Buffers	2,354.00
ALF-J63521-AP	Phosphate-buffered saline (PBS, 10X), with Triton [r X-100	500ml		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J63522-LB0	Antimycin A	5mg	1397-94-0	Cellular & Molecular Biology	Apoptosis Reagents	3,035.00
ALF-J63522-MA	Antimycin A	10mg	1397-94-0	Cellular & Molecular Biology	Apoptosis Reagents	4,813.00
ALF-J63525-MA	Fasudil, 98%	10mg	103745-39-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	25,326.00
ALF-J63525-MF	Fasudil, 98%	50mg	103745-39-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	52,856.00
ALF-J63527-03	Flecainide acetate, 98%	1g	54143-56-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	51,206.00
ALF-J63527-MC	Flecainide acetate, 98%	100mg	54143-56-5	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	17,106.00
ALF-J63531-EXD	Calcitonin, salmon	0.5mg	47931-85-1	Cellular & Molecular Biology	Peptides and proteins	12,478.00
ALF-J63533-AK	PIPES-buffered saline (5X), pH 7.0	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J63533-AP	PIPES-buffered saline (5X), pH 7.0	500ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,060.00
ALF-J63548-03	Triamcinolone acetonide, 98+%	1g	76-25-5	Signal Transduction	Signal Transduction Reagents	9,073.00
ALF-J63549-06	Cetirizine dihydrochloride, 99+%	5g	83881-52-1	Signal Transduction	Signal Transduction Reagents - Antagonists	9,731.00
ALF-J63549-09	Cetirizine dihydrochloride, 99+%	10g	83881-52-1	Signal Transduction	Signal Transduction Reagents - Antagonists	15,456.00
ALF-J63549-14	Cetirizine dihydrochloride, 99+%	25g	83881-52-1	Signal Transduction	Signal Transduction Reagents - Antagonists	26,977.00
ALF-J63550-06	Nalidixic acid sodium salt	5g	3374-05-8	Signal Transduction	Signal Transduction Reagents - Antagonists	2,066.00
ALF-J63550-14	Nalidixic acid sodium salt	25g	3374-05-8	Signal Transduction	Signal Transduction Reagents - Antagonists	8,229.00
ALF-J63550-22	Nalidixic acid sodium salt	100g	3374-05-8	Signal Transduction	Signal Transduction Reagents - Antagonists	32,345.00
ALF-J63552-MB	Clofilium p-toluenesulfonate, 97+%	25mg	92953-10-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	7,192.00
ALF-J63554-MA	1,3-Dipropyl-8-phenylxanthine	10mg	85872-53-3	Signal Transduction	Signal Transduction Reagents - Antagonists	14,498.00
ALF-J63554-MF	1,3-Dipropyl-8-phenylxanthine	50mg	85872-53-3	Signal Transduction	Signal Transduction Reagents - Antagonists	57,335.00
ALF-J63555-AE	BIS-TRIS propane, 0.2M buffer soln., pH 7.0	100ml	64431-96-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63555-AK	BIS-TRIS propane, 0.2M buffer soln., pH 7.0	250ml	64431-96-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63560-EQE	Sodium acetate, 3M aq. soln., pH 5.2, autoclaved	125ml	127-09-3	Cellular & Molecular Biology	Buffers	3,012.00
ALF-J63562-FPL	Fenvalerate, 99%	20mg	51630-58-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	4,317.00
ALF-J63562-MC	Fenvalerate, 99%	100mg	51630-58-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	24,783.00
ALF-J63570-06	Ethylendiamine-N,N'-diacetic acid	5g	5657-17-0	Electrophoresis	Electrophoresis Buffers	6,614.00
ALF-J63570-14	Ethylendiamine-N,N'-diacetic acid	25g	5657-17-0	Electrophoresis	Electrophoresis Buffers	22,694.00
ALF-J63571-MC	Tacrolimus, 99+%	100mg	104987-11-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	20,836.00
ALF-J63571-ME	Tacrolimus, 99+%	500mg	104987-11-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	54,391.00
ALF-J63571-MF	Tacrolimus, 99+%	50mg	104987-11-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	12,720.00
ALF-J63574-03	N-Octanoyl-N-methyl-D-glucamine	1g	85316-98-9	Electrophoresis	Electrophoresis Reagents	5,263.00
ALF-J63574-06	N-Octanoyl-N-methyl-D-glucamine	5g	85316-98-9	Electrophoresis	Electrophoresis Reagents	21,055.00
ALF-J63578-AK	HEPES, 1.0M buffer soln., pH 8.0	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	7,919.00
ALF-J63578-AP	HEPES, 1.0M buffer soln., pH 8.0	500ml	7365-45-9	Cellular & Molecular Biology	Buffers	10,389.00
ALF-J63580-06	Ethisterone, 98%	5g	434-03-7	Signal Transduction	Signal Transduction Reagents	6,466.00
ALF-J63580-14	Ethisterone, 98%	25g	434-03-7	Signal Transduction	Signal Transduction Reagents	14,695.00
ALF-J63581-AP	Phosphate, 0.2M buffer soln., pH 9.0	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	3,047.00
ALF-J63581-K2	Phosphate, 0.2M buffer soln., pH 9.0	1L	7558-80-7	Cellular & Molecular Biology	Buffers	4,548.00
ALF-J63583-04	Acemetacin	2g	53164-05-9	Cellular & Molecular Biology	Apoptosis Reagents	4,824.00
ALF-J63583-09	Acemetacin	10g	53164-05-9	Cellular & Molecular Biology	Apoptosis Reagents	18,249.00
ALF-J63584-MA	D-erythro-Sphingosine, 99+%	10mg	123-78-4	Cellular & Molecular Biology	Apoptosis Reagents	6,845.00
ALF-J63584-MB	D-erythro-Sphingosine, 99+%	25mg	123-78-4	Cellular & Molecular Biology	Apoptosis Reagents	12,501.00
ALF-J63588-MA	2-Hydroxyclofen	10mg	117354-64-0	Signal Transduction	Signal Transduction Reagents - Antagonists	17,325.00
ALF-J63588-MF	2-Hydroxyclofen	50mg	117354-64-0	Signal Transduction	Signal Transduction Reagents - Antagonists	76,427.00
ALF-J63593-03	Captopril	1g	62571-86-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	4,870.00
ALF-J63593-06	Captopril	5g	62571-86-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,948.00
ALF-J63593-14	Captopril	25g	62571-86-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	43,171.00
ALF-J63594-AE	MOBS, 0.2M buffer soln., pH 8.0	100ml	115724-21-5	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63594-AK	MOBS, 0.2M buffer soln., pH 8.0	250ml	115724-21-5	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63596-AP	Tween 20 washing buffer, 0.5% in PBS (10X)	500ml		Immunology	Western Blot and ELISA Reagents	3,012.00
ALF-J63596-K2	Tween 20 washing buffer, 0.5% in PBS (10X)	1L		Immunology	Western Blot and ELISA Reagents	4,456.00
ALF-J63596-K3	Tween 20 washing buffer, 0.5% in PBS (10X)	2L		Immunology	Western Blot and ELISA Reagents	8,438.00
ALF-J63598-MA	Vinblastine sulfate, 98%	10mg	143-67-9	Cellular & Molecular Biology	Apoptosis Reagents	12,606.00
ALF-J63598-MF	Vinblastine sulfate, 98%	50mg	143-67-9	Cellular & Molecular Biology	Apoptosis Reagents	47,915.00
ALF-J63606-14	Dextran sulfate sodium salt, MW ca 40,000	25g	9011-18-1	Biochemical Reagents	Carbohydrates and Derivatives	4,676.00
ALF-J63606-22	Dextran sulfate sodium salt, MW ca 40,000	100g	9011-18-1	Biochemical Reagents	Carbohydrates and Derivatives	15,006.00
ALF-J63610-03	1-Aminobenzotriazole, 98%	1g	1614-12-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	19,379.00
ALF-J63610-06	1-Aminobenzotriazole, 98%	5g	1614-12-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	69,352.00
ALF-J63610-MD	1-Aminobenzotriazole, 98%	250mg	1614-12-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,821.00
ALF-J63614-AE	HEPES, 0.5M buffer soln., pH 9.0	100ml	7365-45-9	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J63614-AK	HEPES, 0.5M buffer soln., pH 9.0	250ml	7365-45-9	Cellular & Molecular Biology	Buffers	5,055.00



SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J63615-AC	Laemmli SDS sample buffer, non-reducing (4X)	25ml		Electrophoresis	Electrophoresis Buffers	3,012.00
ALF-J63615-AD	Laemmli SDS sample buffer, non-reducing (4X)	50ml		Electrophoresis	Electrophoresis Buffers	4,813.00
ALF-J63617-AE	PIPES, 0.5M buffer soln., pH 7.5	100ml	5625-37-6	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J63617-AK	PIPES, 0.5M buffer soln., pH 7.5	250ml	5625-37-6	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J63618-AD	Prehybridization solutions in SSC	50ml		Immunology	Western Blot and ELISA Reagents	4,041.00
ALF-J63618-AE	Prehybridization solutions in SSC	100ml		Immunology	Western Blot and ELISA Reagents	7,608.00
ALF-J63619-AK	Succinate, 0.2M buffer soln., pH 4.0	250ml	150-90-3	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63619-AP	Succinate, 0.2M buffer soln., pH 4.0	500ml	150-90-3	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63621-LBO	5-Thio-D-glucose, 97+%	5mg	20408-97-3	Biochemical Reagents	Carbohydrates and Derivatives	4,491.00
ALF-J63621-MB	5-Thio-D-glucose, 97+%	25mg	20408-97-3	Biochemical Reagents	Carbohydrates and Derivatives	10,782.00
ALF-J63633-AC	IEF Sample buffer (4X) pH 3-7 with lysine	25ml		Cellular & Molecular Biology	Electrophoresis Buffers	2,804.00
ALF-J63633-AD	IEF Sample buffer (4X) pH 3-7 with lysine	50ml		Cellular & Molecular Biology	Electrophoresis Buffers	4,491.00
ALF-J63634-06	Dicumarol	5g	66-76-2	Signal Transduction	Signal Transduction Reagents - Antagonists	2,251.00
ALF-J63634-14	Dicumarol	25g	66-76-2	Signal Transduction	Signal Transduction Reagents - Antagonists	5,298.00
ALF-J63636-K2	Tris(hydroxymethyl)aminomethane hydrochloride, 1M stock soln, pH 7.5	1L	1185-53-1	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J63637-AK	Sodium borate, 0.5M buffer soln., pH 9.0	250ml	1330-43-4	Cellular & Molecular Biology	Buffers	3,625.00
ALF-J63637-AP	Sodium borate, 0.5M buffer soln., pH 9.0	500ml	1330-43-4	Cellular & Molecular Biology	Buffers	5,426.00
ALF-J63638-MA	H-9 dihydrochloride	10mg	84468-17-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	11,843.00
ALF-J63638-MF	H-9 dihydrochloride	50mg	84468-17-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	46,877.00
ALF-J63651-MB	Etoposide	25mg	33419-42-0	Cellular & Molecular Biology	Apoptosis Reagents	6,049.00
ALF-J63651-MC	Etoposide	100mg	33419-42-0	Cellular & Molecular Biology	Apoptosis Reagents	14,359.00
ALF-J63653-EQE	Triton J-X-100 lysis buffer (2X), pH 7.4	125ml		Cellular & Molecular Biology	Buffers	2,804.00
ALF-J63653-AK	Triton J-X-100 lysis buffer (2X), pH 7.4	250ml		Cellular & Molecular Biology	Buffers	4,491.00
ALF-J63654-MB	Temsirolimus, 99+%	25mg	162635-04-3	Cellular & Molecular Biology	Apoptosis Reagents	23,905.00
ALF-J63654-MC	Temsirolimus, 99+%	100mg	162635-04-3	Cellular & Molecular Biology	Apoptosis Reagents	72,042.00
ALF-J63654-MF	Temsirolimus, 99+%	50mg	162635-04-3	Cellular & Molecular Biology	Apoptosis Reagents	41,232.00
ALF-J63655-LBO	Mast Cell Degranulating Peptide HR-1	5mg	80533-94-4	Cellular & Molecular Biology	Peptides and proteins	16,080.00
ALF-J63655-MCR	Mast Cell Degranulating Peptide HR-1	1mg	80533-94-4	Cellular & Molecular Biology	Peptides and proteins	4,041.00
ALF-J63658-AK	Carbonate, 0.5M buffer soln., pH 9.5	250ml	497-19-8	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63658-AP	Carbonate, 0.5M buffer soln., pH 9.5	500ml	497-19-8	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63659-09	Chlorpromazine hydrochloride, 98+%	10g	69-09-0	Signal Transduction	Signal Transduction Reagents - Antagonists	5,853.00
ALF-J63659-14	Chlorpromazine hydrochloride, 98+%	25g	69-09-0	Signal Transduction	Signal Transduction Reagents - Antagonists	8,127.00
ALF-J63659-22	Chlorpromazine hydrochloride, 98+%	100g	69-09-0	Signal Transduction	Signal Transduction Reagents - Antagonists	24,472.00
ALF-J63662-AP	Sucrose, 1.2M aq. soln.	500ml	57-50-1	Electrophoresis	Electrophoresis Reagents	2,724.00
ALF-J63663-04	Clomiphene citrate	2g	50-41-9	Cellular & Molecular Biology	Apoptosis Reagents	4,836.00
ALF-J63663-09	Clomiphene citrate	10g	50-41-9	Cellular & Molecular Biology	Apoptosis Reagents	10,574.00
ALF-J63664-K2	Semi dry blot transfer buffer (10X)	1L		Immunology	Western Blot and ELISA Reagents	2,804.00
ALF-J63664-K3	Semi dry blot transfer buffer (10X)	2L		Immunology	Western Blot and ELISA Reagents	5,055.00
ALF-J63665-AE	Kinase buffer IV (5X)	100ml		Cellular & Molecular Biology	Buffers	3,047.00
ALF-J63665-AK	Kinase buffer IV (5X)	250ml		Cellular & Molecular Biology	Buffers	4,548.00
ALF-J63666-K2	Citrate-buffered saline (20X)	1L	6132-04-3	Cellular & Molecular Biology	Buffers	1,904.00
ALF-J63666-K3	Citrate-buffered saline (20X)	2L	6132-04-3	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J63667-LBO	5-(N-Methyl-N-isobutyl)amiloride, 98+%	5mg	96861-65-3	Cellular & Molecular Biology	Signal Transduction Reagents - Ca, Na, K Channel Blockers	4,041.00
ALF-J63668-03	Thaumatococcus daniellii	1g	53850-34-3	Biochemical Reagents	Natural Products	24,933.00
ALF-J63668-MC	Thaumatococcus daniellii	100mg	53850-34-3	Biochemical Reagents	Natural Products	5,021.00
ALF-J63668-MD	Thaumatococcus daniellii	250mg	53850-34-3	Biochemical Reagents	Natural Products	9,985.00
ALF-J63669-EQE	Sodium acetate, 1M aq. soln., pH 4.5, RNase free	125ml	127-09-3	Cell Culture Reagents	Reagents	3,012.00
ALF-J63669-AK	Sodium acetate, 1M aq. soln., pH 4.5, RNase free	250ml	127-09-3	Cell Culture Reagents	Reagents	5,426.00
ALF-J63670-AE	CHES, 0.5M buffer soln., pH 9.0	100ml	103-47-9	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63670-AK	CHES, 0.5M buffer soln., pH 9.0	250ml	103-47-9	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63677-K2	TAE (10X), TRIS + acetate + EDTA	1L		Cellular & Molecular Biology	Buffers	2,414.00
ALF-J63677-K3	TAE (10X), TRIS + acetate + EDTA	2L		Cellular & Molecular Biology	Buffers	3,625.00
ALF-J63677-K7	TAE (10X), TRIS + acetate + EDTA	4L		Cellular & Molecular Biology	Buffers	6,625.00
ALF-J63678-LBO	Delicious Peptide, bovine	5mg	73984-05-1	Cellular & Molecular Biology	Peptides and proteins	22,901.00
ALF-J63680-LBO	Antipain dihydrochloride	5mg	37682-72-7	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	4,859.00
ALF-J63681-MC	Domperidone	100mg	57808-66-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,931.00
ALF-J63681-ME	Domperidone	500mg	57808-66-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	31,906.00
ALF-J63682-K2	TRIS-buffered saline (TBS, 20X), with 0.5% Tween 20	1L		Cellular & Molecular Biology	Buffers	6,625.00
ALF-J63682-K3	TRIS-buffered saline (TBS, 20X), with 0.5% Tween 20	2L		Cellular & Molecular Biology	Buffers	12,130.00
ALF-J63684-03	Ethacrynic acid	1g	58-54-8	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	3,855.00
ALF-J63686-MCR	FURA 2 pentasodium salt	1mg	113694-64-7	Electrophoresis	Histology Reagents	10,321.00
ALF-J63688-03	Trypsin, bovine pancreas	1g	9002-07-7	Cellular & Molecular Biology	Enzymes	3,163.00
ALF-J63688-09	Trypsin, bovine pancreas	10g	9002-07-7	Cellular & Molecular Biology	Enzymes	30,359.00
ALF-J63690-09	Dextran, MW ca 40,000	10g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	2,402.00
ALF-J63690-18	Dextran, MW ca 40,000	50g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	7,885.00
ALF-J63690-22	Dextran, MW ca 40,000	100g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	11,889.00
ALF-J63690-36	Dextran, MW ca 40,000	500g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	47,211.00
ALF-J63691-03	Dexamethasone acetate	1g	1177-87-3	Biochemical Reagents	Natural Products	3,405.00
ALF-J63691-06	Dexamethasone acetate	5g	1177-87-3	Biochemical Reagents	Natural Products	10,828.00
ALF-J63692-K2	TRIS-buffered saline (TBS, 5X), with EDTA	1L		Cellular & Molecular Biology	Buffers	3,047.00
ALF-J63692-K3	TRIS-buffered saline (TBS, 5X), with EDTA	2L		Cellular & Molecular Biology	Buffers	4,548.00
ALF-J63698-06	2,9-Dimethyl-1,10-phenanthroline, 98%	5g	484-11-7	Electrophoresis	Histology Reagents	4,722.00
ALF-J63698-14	2,9-Dimethyl-1,10-phenanthroline, 98%	25g	484-11-7	Electrophoresis	Histology Reagents	18,724.00
ALF-J63699-06	Nimesulide	5g	51803-78-2	Cellular & Molecular Biology	Apoptosis Reagents	4,098.00
ALF-J63699-14	Nimesulide	25g	51803-78-2	Cellular & Molecular Biology	Apoptosis Reagents	14,430.00
ALF-J63702-09	Dextran, MW ca 500,000	10g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	2,402.00
ALF-J63702-18	Dextran, MW ca 500,000	50g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	7,885.00
ALF-J63702-22	Dextran, MW ca 500,000	100g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	11,889.00
ALF-J63702-36	Dextran, MW ca 500,000	500g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	47,211.00
ALF-J63706-AE	MES, 0.5M buffer soln., pH 7.5	100ml	145224-94-8	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J63706-AK	MES, 0.5M buffer soln., pH 7.5	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J63707-03	Clonidine hydrochloride, 98+%	1g	4205-91-8	Signal Transduction	Signal Transduction Reagents - Agonists	8,892.00
ALF-J63707-06	Clonidine hydrochloride, 98+%	5g	4205-91-8	Signal Transduction	Signal Transduction Reagents - Agonists	23,133.00
ALF-J63708-03	Ketotifen fumarate, 99%	1g	34580-14-8	Signal Transduction	Signal Transduction Reagents - Antagonists	10,250.00
ALF-J63708-MD	Ketotifen fumarate, 99%	250mg	34580-14-8	Signal Transduction	Signal Transduction Reagents - Antagonists	3,416.00
ALF-J63709-30	L-Threonine, Cell Culture Reagent	250g	72-19-5	Cell Culture Reagents	Reagents	3,776.00
ALF-J63709-A1	L-Threonine, Cell Culture Reagent	1kg	72-19-5	Cell Culture Reagents	Reagents	12,130.00
ALF-J63710-AA	Proteinase K, Ready-to-Use soln.	5ml	39450-01-6	Electrophoresis	Electrophoresis Reagents	17,106.00
ALF-J63710-AC	Proteinase K, Ready-to-Use soln.	25ml	39450-01-6	Electrophoresis	Electrophoresis Reagents	67,331.00
ALF-J63711-AK	BSA blocking buffer, 5% in PBS, with 0.05% Tween-20	250ml		Immunology	Western Blot and ELISA Reagents	5,055.00
ALF-J63711-AP	BSA blocking buffer, 5% in PBS, with 0.05% Tween-20	500ml		Immunology	Western Blot and ELISA Reagents	8,449.00
ALF-J63712-06	Ambroxol hydrochloride, 99%	5g	23828-92-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	8,611.00

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ALF-J63714-03	Carbenoxolone disodium salt, 97+%	1g	7421-40-1	Signal Transduction	Signal Transduction Reagents	2,701.00
ALF-J63714-06	Carbenoxolone disodium salt, 97+%	5g	7421-40-1	Signal Transduction	Signal Transduction Reagents	12,606.00
ALF-J63715-03	L-Glutathione, oxidized	1g	27025-41-8	Biochemical Reagents	Peptides and proteins	5,565.00
ALF-J63715-06	L-Glutathione, oxidized	5g	27025-41-8	Biochemical Reagents	Peptides and proteins	21,354.00
ALF-J63717-30	L-Cystine dihydrochloride, Cell Culture Reagent	250g	30925-07-6	Cell Culture Reagents	Reagents	12,394.00
ALF-J63717-A1	L-Cystine dihydrochloride, Cell Culture Reagent	1kg	30925-07-6	Cell Culture Reagents	Reagents	44,626.00
ALF-J63718-14	Dimenhydrinate	25g	523-87-5	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	8,611.00
ALF-J63719-AE	Kinase Storage Buffer	100ml		Cellular & Molecular Biology	Buffers	3,047.00
ALF-J63719-AK	Kinase Storage Buffer	250ml		Cellular & Molecular Biology	Buffers	4,548.00
ALF-J63723-06	Imipramine hydrochloride	5g	113-52-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,693.00
ALF-J63723-14	Imipramine hydrochloride	25g	113-52-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,367.00
ALF-J63728-LB0	Haloenol Lactone Suicide Substrate, 98+%	5mg	88070-98-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	15,792.00
ALF-J63728-MA	Haloenol Lactone Suicide Substrate, 98+%	10mg	88070-98-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	28,512.00
ALF-J63728-MB	Haloenol Lactone Suicide Substrate, 98+%	25mg	88070-98-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	62,829.00
ALF-J63734-AC	N,N,N',N'-Tetramethylethylenediamine, Electrophoresis Grade	25ml	110-18-9	Electrophoresis	Electrophoresis Reagents	1,975.00
ALF-J63734-AE	N,N,N',N'-Tetramethylethylenediamine, Electrophoresis Grade	100ml	110-18-9	Electrophoresis	Electrophoresis Reagents	7,238.00
ALF-J63735-AP	TRIS, 0.5M buffer soln., pH 6.8	500ml	77-86-1	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63735-K2	TRIS, 0.5M buffer soln., pH 6.8	1L	77-86-1	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63736-AE	Sodium hydroxide, 10N aq. soln.	100ml	1310-73-2	Proteomics	Vitamins	2,043.00
ALF-J63736-AK	Sodium hydroxide, 10N aq. soln.	250ml	1310-73-2	Proteomics	Vitamins	3,012.00
ALF-J63739-AE	Potassium chloride, 1M aq. soln.	100ml	7447-40-7	Cellular & Molecular Biology	Buffers	2,251.00
ALF-J63739-AK	Potassium chloride, 1M aq. soln.	250ml	7447-40-7	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J63741-03	Salbutamol, 98%	1g	18559-94-9	Signal Transduction	Signal Transduction Reagents - Agonists	7,931.00
ALF-J63741-MC	Salbutamol, 98%	100mg	18559-94-9	Signal Transduction	Signal Transduction Reagents - Agonists	2,077.00
ALF-J63741-MD	Salbutamol, 98%	250mg	18559-94-9	Signal Transduction	Signal Transduction Reagents - Agonists	3,533.00
ALF-J63742-AK	Borate, 0.5M buffer soln., pH 8.0	250ml	1330-43-4	Biochemical Reagents	Peptides and proteins	3,625.00
ALF-J63742-AP	Borate, 0.5M buffer soln., pH 8.0	500ml	1330-43-4	Biochemical Reagents	Peptides and proteins	5,426.00
ALF-J63745-14	L-Cysteine, Cell Culture Reagent	25g	52-90-4	Cell Culture Reagents	Reagents	2,447.00
ALF-J63745-22	L-Cysteine, Cell Culture Reagent	100g	52-90-4	Cell Culture Reagents	Reagents	7,814.00
ALF-J63747-MA	Neuremedin N	10mg	92169-45-4	Cellular & Molecular Biology	Peptides and proteins	13,712.00
ALF-J63749-AK	CAPS, 0.5M buffer soln., pH 9.0	250ml	1135-40-6	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63749-AP	CAPS, 0.5M buffer soln., pH 9.0	500ml	1135-40-6	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63763-03	4',7-Dihydroxyisoflavone, 98+%	1g	486-66-8	Cellular & Molecular Biology	Apoptosis Reagents	17,325.00
ALF-J63763-MC	4',7-Dihydroxyisoflavone, 98+%	100mg	486-66-8	Cellular & Molecular Biology	Apoptosis Reagents	2,944.00
ALF-J63763-ME	4',7-Dihydroxyisoflavone, 98+%	500mg	486-66-8	Cellular & Molecular Biology	Apoptosis Reagents	9,708.00
ALF-J63767-MB	Gossypol, 98+%	25mg	303-45-7	Cellular & Molecular Biology	Apoptosis Reagents	4,272.00
ALF-J63767-MC	Gossypol, 98+%	100mg	303-45-7	Cellular & Molecular Biology	Apoptosis Reagents	11,509.00
ALF-J63767-MD	Gossypol, 98+%	250mg	303-45-7	Cellular & Molecular Biology	Apoptosis Reagents	26,860.00
ALF-J63771-LB0	Kytorphin	5mg	70904-56-2	Cellular & Molecular Biology	Peptides and proteins	11,543.00
ALF-J63772-03	Sotalol hydrochloride, 98%	1g	959-24-0	Signal Transduction	Signal Transduction Reagents - Antagonists	33,994.00
ALF-J63772-06	Sotalol hydrochloride, 98%	5g	959-24-0	Signal Transduction	Signal Transduction Reagents - Antagonists	67,873.00
ALF-J63772-MC	Sotalol hydrochloride, 98%	100mg	959-24-0	Signal Transduction	Signal Transduction Reagents - Antagonists	4,712.00
ALF-J63775-03	Diacerein	1g	13739-02-1	Signal Transduction	Signal Transduction Reagents	12,387.00
ALF-J63775-06	Diacerein	5g	13739-02-1	Signal Transduction	Signal Transduction Reagents	35,852.00
ALF-J63778-AE	MES, 0.5M buffer soln., pH 6.5	100ml	145224-94-8	Cellular & Molecular Biology	Buffers	3,383.00
ALF-J63778-AK	MES, 0.5M buffer soln., pH 6.5	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	5,055.00
ALF-J63781-14	Diethylaminoethyl dextran	25g	9015-73-0	Electrophoresis	Electrophoresis Reagents	3,508.00
ALF-J63781-22	Diethylaminoethyl dextran	100g	9015-73-0	Electrophoresis	Electrophoresis Reagents	11,290.00
ALF-J63786-03	Methyl caffeate	1g	3843-74-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	20,500.00
ALF-J63786-MD	Methyl caffeate	250mg	3843-74-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,821.00
ALF-J63789-09	Dextran, MW ca 150,000	10g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	2,402.00
ALF-J63789-18	Dextran, MW ca 150,000	50g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	4,698.00
ALF-J63789-22	Dextran, MW ca 150,000	100g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	7,942.00
ALF-J63789-36	Dextran, MW ca 150,000	500g	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	31,396.00
ALF-J63789-A1	Dextran, MW ca 150,000	1kg	9004-54-0	Biochemical Reagents	Carbohydrates and Derivatives	48,932.00
ALF-J63790-03	Acetabulol hydrochloride	1g	34381-68-5	Signal Transduction	Signal Transduction Reagents	5,009.00
ALF-J63790-06	Acetabulol hydrochloride	5g	34381-68-5	Signal Transduction	Signal Transduction Reagents	7,492.00
ALF-J63790-09	Acetabulol hydrochloride	10g	34381-68-5	Signal Transduction	Signal Transduction Reagents	19,185.00
ALF-J63791-AK	Sodium phosphate, 0.5M buffer soln., pH 7.0	250ml		Cellular & Molecular Biology	Buffers	4,813.00
ALF-J63791-AP	Sodium phosphate, 0.5M buffer soln., pH 7.0	500ml		Cellular & Molecular Biology	Buffers	7,839.00
ALF-J63793-AK	TEA, 0.2M buffer soln., pH 8.0	250ml	102-71-6	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63793-AP	TEA, 0.2M buffer soln., pH 8.0	500ml	102-71-6	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63795-A1	Hexokinase, yeast	1 kilounit	9001-51-8	Cellular & Molecular Biology	Enzymes	3,590.00
ALF-J63795-JPL	Hexokinase, yeast	10 kilounit	9001-51-8	Cellular & Molecular Biology	Enzymes	17,106.00
ALF-J63797-AP	Brilliant Blue G soln., Ready-to-Use	500ml	6104-58-1	Electrophoresis	Stains, dyes and indicator	3,935.00
ALF-J63797-K2	Brilliant Blue G soln., Ready-to-Use	1L	6104-58-1	Electrophoresis	Stains, dyes and indicator	6,730.00
ALF-J63798-MB	Cathepsin G Substrate, 98+%	25mg	70967-91-8	Cellular & Molecular Biology	Peptides and proteins	16,830.00
ALF-J63799-LB0	Neurotensin (1-11)	5mg	74032-89-6	Cellular & Molecular Biology	Peptides and proteins	12,629.00
ALF-J63799-MCR	Neurotensin (1-11)	1mg	74032-89-6	Cellular & Molecular Biology	Peptides and proteins	3,231.00
ALF-J63801-MA	CGS 120668 dimaleate, 98+%	10mg	109028-10-6	Signal Transduction	Signal Transduction Reagents - Agonists	7,492.00
ALF-J63801-MF	CGS 120668 dimaleate, 98+%	50mg	109028-10-6	Signal Transduction	Signal Transduction Reagents - Agonists	33,060.00
ALF-J63803-03	Toremifene, 98+%	1g	89778-26-7	Cellular & Molecular Biology	Apoptosis Reagents	12,282.00
ALF-J63803-06	Toremifene, 98+%	5g	89778-26-7	Cellular & Molecular Biology	Apoptosis Reagents	46,381.00
ALF-J63803-AE	Toremifene, 98+%	500mg	89778-26-7	Cellular & Molecular Biology	Apoptosis Reagents	7,722.00
ALF-J63810-03	2-Chloroadenosine	1g	146-77-0	Signal Transduction	Signal Transduction Reagents - Agonists	19,842.00
ALF-J63810-MD	2-Chloroadenosine	250mg	146-77-0	Signal Transduction	Signal Transduction Reagents - Agonists	9,893.00
ALF-J63816-AP	Sodium phosphate, 0.2M buffer soln., pH 7.2	500ml		Cellular & Molecular Biology	Buffers	3,947.00
ALF-J63816-K2	Sodium phosphate, 0.2M buffer soln., pH 7.2	1L		Cellular & Molecular Biology	Buffers	5,899.00
ALF-J63827-03	Harmol hydrochloride dihydrate, 98%	1g	149022-16-2	Cellular & Molecular Biology	Apoptosis Reagents	4,248.00
ALF-J63827-06	Harmol hydrochloride dihydrate, 98%	5g	149022-16-2	Cellular & Molecular Biology	Apoptosis Reagents	16,957.00
ALF-J63829-LB0	Alamethicin	5mg	59588-86-2	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	32,379.00
ALF-J63829-MCR	Alamethicin	1mg	59588-86-2	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	7,999.00
ALF-J63830-MF	Memantine hydrochloride	50mg	41100-52-1	Signal Transduction	Signal Transduction Reagents - Antagonists	8,820.00
ALF-J63831-K2	TRIS, 1.0M buffer soln., pH 6.8	1L	77-86-1	Cellular & Molecular Biology	Buffers	3,947.00
ALF-J63833-03	Proadifen hydrochloride	1g	62-68-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	17,870.00
ALF-J63833-ME	Proadifen hydrochloride	500mg	62-68-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	12,903.00
ALF-J63838-06	Hemoglobin, bovine	5g	9008-02-0	Biochemical Reagents	Natural Products	2,724.00
ALF-J63838-14	Hemoglobin, bovine	25g	9008-02-0	Biochemical Reagents	Natural Products	5,622.00
ALF-J63838-22	Hemoglobin, bovine	100g	9008-02-0	Biochemical Reagents	Natural Products	14,441.00
ALF-J63839-06	Methoxychlor	5g	72-43-5	Signal Transduction	Signal Transduction Reagents	2,217.00
ALF-J63839-14	Methoxychlor	25g	72-43-5	Signal Transduction	Signal Transduction Reagents	8,842.00
ALF-J63840-03	Dihydroergotamine methanesulfonate	1g	6190-39-2	Signal Transduction	Signal Transduction Reagents - Antagonists	36,730.00

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ALF-J63840-MC	Dihydroergotamine methanesulfonate	100mg	6190-39-2	Signal Transduction	Signal Transduction Reagents - Antagonists	7,896.00
ALF-J63844-MD	Macrophage Inhibitory Peptide	250mg	41961-56-2	Cellular & Molecular Biology	Peptides and proteins	109,245.00
ALF-J63844-MF	Macrophage Inhibitory Peptide	50mg	41961-56-2	Cellular & Molecular Biology	Peptides and proteins	27,045.00
ALF-J63845-03	Cyclocytidine hydrochloride, 98+%	1g	10212-25-6	Genomics	Nucleosides and Nucleotides	3,197.00
ALF-J63845-06	Cyclocytidine hydrochloride, 98+%	5g	10212-25-6	Genomics	Nucleosides and Nucleotides	12,837.00
ALF-J63846-03	Indapamide	1g	26807-65-8	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	2,921.00
ALF-J63846-06	Indapamide	5g	26807-65-8	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	8,483.00
ALF-J63851-AK	BLOTTO antifoam in PBS	250ml		Immunology	Western Blot and ELISA Reagents	3,383.00
ALF-J63851-AP	BLOTTO antifoam in PBS	500ml		Immunology	Western Blot and ELISA Reagents	5,610.00
ALF-J63859-MC	Mucin, bovine submaxillary gland	100mg	84195-52-8	Biochemical Reagents	Natural Products	5,033.00
ALF-J63859-ME	Mucin, bovine submaxillary gland	500mg	84195-52-8	Biochemical Reagents	Natural Products	18,388.00
ALF-J63860-AK	HEPES lysis buffer with Triton  r X-100	250ml		Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63860-AP	HEPES lysis buffer with Triton  r X-100	500ml		Cellular & Molecular Biology	Buffers	6,730.00
ALF-J63863-AK	Succinate, 0.2M buffer soln., pH 5.0	250ml	150-90-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63863-AP	Succinate, 0.2M buffer soln., pH 5.0	500ml	150-90-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63865-MCR	Kinectensin	1mg	103131-69-7	Cellular & Molecular Biology	Peptides and proteins	5,795.00
ALF-J63866-EQE	Triton  r X-100 lysis buffer with glycerol (2X), pH 7.4	125ml		Cellular & Molecular Biology	Buffers	3,047.00
ALF-J63866-AK	Triton  r X-100 lysis buffer with glycerol (2X), pH 7.4	250ml		Cellular & Molecular Biology	Buffers	5,044.00
ALF-J63867-EQE	HEPES lysis buffer with NP-40 (2X)	125ml		Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63867-AK	HEPES lysis buffer with NP-40 (2X)	250ml		Cellular & Molecular Biology	Buffers	6,060.00
ALF-J63869-AC	Agarose gel loading dye (6X), glycerol based	25ml		Electrophoresis	Electrophoresis Reagents	3,012.00
ALF-J63869-AD	Agarose gel loading dye (6X), glycerol based	50ml		Electrophoresis	Electrophoresis Reagents	4,813.00
ALF-J63870-LBD	cis-5,8,11-Eicosatrienoic acid	5mg	20590-32-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	37,112.00
ALF-J63870-MCR	cis-5,8,11-Eicosatrienoic acid	1mg	20590-32-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	8,207.00
ALF-J63870-MA	cis-5,8,11-Eicosatrienoic acid	10mg	20590-32-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	62,276.00
ALF-J63873-03	1-Aminocyclobutanecarboxylic acid hydrochloride	1g	98071-16-0	Signal Transduction	Signal Transduction Reagents - Antagonists	4,041.00
ALF-J63873-06	1-Aminocyclobutanecarboxylic acid hydrochloride	5g	98071-16-0	Signal Transduction	Signal Transduction Reagents - Antagonists	11,256.00
ALF-J63876-AK	Acetate, 1M buffer soln., pH. 3.0	250ml	127-09-3	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63876-AP	Acetate, 1M buffer soln., pH. 3.0	500ml	127-09-3	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63877-AE	HEPPSO, 0.2M buffer soln., pH 7.0	100ml	68399-78-0	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63877-AK	HEPPSO, 0.2M buffer soln., pH 7.0	250ml	68399-78-0	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63878-AK	Factor Xa protease digestion buffer	250ml		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J63880-AE	Tricine, 0.5M buffer soln., pH 9.0	100ml	5704-04-1	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63880-AK	Tricine, 0.5M buffer soln., pH 9.0	250ml	5704-04-1	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63881-AK	Succinate, 0.2M buffer soln., pH 4.5	250ml	150-90-3	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63881-AP	Succinate, 0.2M buffer soln., pH 4.5	500ml	150-90-3	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63886-18	2'-Deoxyadenosine, 99%	50g	958-09-8	Genomics	Nucleosides and Nucleotides	15,237.00
ALF-J63886-22	2'-Deoxyadenosine, 99%	100g	958-09-8	Genomics	Nucleosides and Nucleotides	28,731.00
ALF-J63887-AK	Imidazole-buffered saline (5X)	250ml	288-32-4	Cellular & Molecular Biology	Buffers	4,491.00
ALF-J63887-AP	Imidazole-buffered saline (5X)	500ml	288-32-4	Cellular & Molecular Biology	Buffers	6,730.00
ALF-J63888-AK	Sodium citrate, 0.5M buffer soln., pH 6.5	250ml		Cellular & Molecular Biology	Buffers	3,890.00
ALF-J63888-AP	Sodium citrate, 0.5M buffer soln., pH 6.5	500ml		Cellular & Molecular Biology	Buffers	5,841.00
ALF-J63891-AK	BLOTTO antifoam in TBS, with 0.02% sodium azide	250ml		Immunology	Western Blot and ELISA Reagents	3,383.00
ALF-J63891-AP	BLOTTO antifoam in TBS, with 0.02% sodium azide	500ml		Immunology	Western Blot and ELISA Reagents	5,610.00
ALF-J63892-AP	Lysis buffer, pH 8.0, for isolation of His-tag modified proteins	500ml		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J63895-06	Clotrimazole	5g	23593-75-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	5,044.00
ALF-J63895-14	Clotrimazole	25g	23593-75-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	16,645.00
ALF-J63897-LBD	Dynorphin A (1-7), porcine	5mg	77101-32-7	Cellular & Molecular Biology	Peptides and proteins	16,080.00
ALF-J63897-MCR	Dynorphin A (1-7), porcine	1mg	77101-32-7	Cellular & Molecular Biology	Peptides and proteins	4,041.00
ALF-J63899-AK	Carbonate, 0.5M buffer soln., pH 9.0	250ml	497-19-8	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63899-AP	Carbonate, 0.5M buffer soln., pH 9.0	500ml	497-19-8	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63900-MF	Colcemid, 98+%	50mg	477-30-5	Cellular & Molecular Biology	Signal Transduction Reagents	51,978.00
ALF-J63904-LBD	Tuftsln, 96%	5mg	72103-53-8	Cellular & Molecular Biology	Peptides and proteins	4,041.00
ALF-J63905-AP	LB Medium, Miller	500ml		Cell Culture Reagents	Reagents	3,383.00
ALF-J63905-K2	LB Medium, Miller	1L		Cell Culture Reagents	Reagents	5,610.00
ALF-J63907-AA	Phosphatase Inhibitor Cocktail I	5ml		Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	7,227.00
ALF-J63911-03	L-Tetrahydropalmitine	1g	10097-84-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	4,272.00
ALF-J63911-14	L-Tetrahydropalmitine	25g	10097-84-4	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	43,845.00
ALF-J63913-LBD	(Hydroxy-2-naphthylmethyl)phosphonic acid, 98%	5mg	120943-99-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,412.00
ALF-J63913-MB	(Hydroxy-2-naphthylmethyl)phosphonic acid, 98%	25mg	120943-99-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	42,329.00
ALF-J63916-LBD	Phorbol 12-myristate 13-acetate, 99+%	5mg	16561-29-8	Signal Transduction	Signal Transduction Reagents - Agonists	12,962.00
ALF-J63916-MCR	Phorbol 12-myristate 13-acetate, 99+%	1mg	16561-29-8	Signal Transduction	Signal Transduction Reagents - Agonists	4,687.00
ALF-J63916-MA	Phorbol 12-myristate 13-acetate, 99+%	10mg	16561-29-8	Signal Transduction	Signal Transduction Reagents - Agonists	23,894.00
ALF-J63916-MB	Phorbol 12-myristate 13-acetate, 99+%	25mg	16561-29-8	Signal Transduction	Signal Transduction Reagents - Agonists	43,875.00
ALF-J63917-MA	Dizocline maleate, 99+%	10mg	77086-22-7	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	5,391.00
ALF-J63917-MF	Dizocline maleate, 99+%	50mg	77086-22-7	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	22,913.00
ALF-J63920-MA	Isradipine, 98+%	10mg	75695-93-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	8,081.00
ALF-J63920-MF	Isradipine, 98+%	50mg	75695-93-1	Signal Transduction	Signal Transduction Reagents - Ca, Na, K Channel Blockers	45,179.00
ALF-J63922-MA	Brompheniramine maleate	10mg	980-71-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	19,346.00
ALF-J63922-MB	Brompheniramine maleate	25mg	980-71-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	35,622.00
ALF-J63922-MC	Brompheniramine maleate	100mg	980-71-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	110,041.00
ALF-J63924-AE	BICINE, 0.5M buffer soln., pH 8.0	100ml	150-25-4	Cellular & Molecular Biology	Buffers	3,935.00
ALF-J63924-AK	BICINE, 0.5M buffer soln., pH 8.0	250ml	150-25-4	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63925-22	L-Phenylalanine, Cell Culture Reagent	100g	63-91-2	Cellular & Molecular Biology	Reagents	9,395.00
ALF-J63925-30	L-Phenylalanine, Cell Culture Reagent	250g	63-91-2	Cellular & Molecular Biology	Reagents	15,895.00
ALF-J63925-36	L-Phenylalanine, Cell Culture Reagent	500g	63-91-2	Cellular & Molecular Biology	Reagents	30,370.00
ALF-J63927-03	Trypsin inhibitor, chicken egg whites	1g	9035-81-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	11,450.00
ALF-J63927-04	Trypsin inhibitor, chicken egg whites	2g	9035-81-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	20,408.00
ALF-J63927-ME	Trypsin inhibitor, chicken egg whites	500mg	9035-81-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,671.00
ALF-J63928-AK	Carbonate-buffered saline (5X), pH 9.5	250ml	497-19-8	Cellular & Molecular Biology	Buffers	2,551.00
ALF-J63928-AP	Carbonate-buffered saline (5X), pH 9.5	500ml	497-19-8	Cellular & Molecular Biology	Buffers	4,260.00
ALF-J63931-K2	TAE (50X), TRIS + acetate + EDTA	1L		Cellular & Molecular Biology	Buffers	6,027.00
ALF-J63931-K3	TAE (50X), TRIS + acetate + EDTA	2L		Cellular & Molecular Biology	Buffers	10,851.00
ALF-J63931-K7	TAE (50X), TRIS + acetate + EDTA	4L		Cellular & Molecular Biology	Buffers	20,489.00
ALF-J63932-06	Enalapril maleate salt	5g	76095-16-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	17,106.00
ALF-J63940-06	8-Bromoguanosine	5g	4016-63-1	Genomics	Nucleosides and Nucleotides	3,855.00
ALF-J63941-MC	6,7,8,9-Tetrahydro-5H-benzocycloheptene-5-ol-4-ylidene acetic acid	100mg	131733-92-1	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	17,106.00
ALF-J63943-AE	BIS-TRIS propane, 0.2M buffer soln., pH 9.0	100ml	64431-96-5	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63943-AK	BIS-TRIS propane, 0.2M buffer soln., pH 9.0	250ml	64431-96-5	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63944-AE	MES, 0.5M buffer soln., pH 8.5	100ml	145224-94-8	Cellular & Molecular Biology	Buffers	3,047.00
ALF-J63944-AK	MES, 0.5M buffer soln., pH 8.5	250ml	145224-94-8	Cellular & Molecular Biology	Buffers	4,548.00
ALF-J63948-AP	TRIS-Tricine-SDS kit (10X)	500ml		Cellular & Molecular Biology	Buffers	5,610.00

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ALF-J63948-K2	TRIS-Tricine-SDS Kit (10X)	1L		Cellular & Molecular Biology	Buffers	10,113.00
ALF-J63950-AK	Citrate, 0.5M buffer soln., pH 6.0	250ml	6132-04-3	Cellular & Molecular Biology	Buffers	4,226.00
ALF-J63950-AP	Citrate, 0.5M buffer soln., pH 6.0	500ml	6132-04-3	Cellular & Molecular Biology	Buffers	6,625.00
ALF-J63951-14	Ethyl Violet	25g	2390-59-2	Electrophoresis	Histology Reagents	2,020.00
ALF-J63951-22	Ethyl Violet	100g	2390-59-2	Electrophoresis	Histology Reagents	6,499.00
ALF-J63953-AD	Magnesium sulfate, 1M aq. soln.	50ml	7487-88-9	Cell Culture Reagents	Reagents	2,414.00
ALF-J63953-AE	Magnesium sulfate, 1M aq. soln.	100ml	7487-88-9	Cell Culture Reagents	Reagents	3,625.00
ALF-J63959-MC	N <sup>a</sup> -(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride	100mg	4238-41-9	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	9,511.00
ALF-J63959-MD	N <sup>a</sup> -(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride	250mg	4238-41-9	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	22,590.00
ALF-J63959-MF	N <sup>a</sup> -(p-Toluenesulfonyl)-DL-lysine chloromethyl ketone hydrochloride	50mg	4238-41-9	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	5,033.00
ALF-J63960-03	Lofexidine hydrochloride, 98+%	1g	21498-08-8	Signal Transduction	Signal Transduction Reagents - Agonists	7,827.00
ALF-J63960-06	Lofexidine hydrochloride, 98+%	5g	21498-08-8	Signal Transduction	Signal Transduction Reagents - Agonists	33,556.00
ALF-J63969-A7	Wheat Germ Oil	5kg	8006-95-9	Cellular & Molecular Biology	Natural Products	28,835.00
ALF-J63969-A9	Wheat Germ Oil	10kg	8006-95-9	Cellular & Molecular Biology	Natural Products	52,522.00
ALF-J63969-B3	Wheat Germ Oil	15kg	8006-95-9	Cellular & Molecular Biology	Natural Products	71,936.00
ALF-J63971-06	Ticlopidine hydrochloride	5g	53885-35-1	Cellular & Molecular Biology	Apoptosis Reagents	4,109.00
ALF-J63971-14	Ticlopidine hydrochloride	25g	53885-35-1	Cellular & Molecular Biology	Apoptosis Reagents	13,481.00
ALF-J63973-S0	DNA marker, low range, 250 Base Pair Ladder	2ml		Electrophoresis	Electrophoresis Reagents	9,581.00
ALF-J63973-XF	DNA marker, low range, 250 Base Pair Ladder	1ml		Electrophoresis	Electrophoresis Reagents	5,055.00
ALF-J63974-AK	Phosphate, 0.5M buffer soln., pH 7.2	250ml	7558-80-7	Cellular & Molecular Biology	Buffers	4,491.00
ALF-J63974-AP	Phosphate, 0.5M buffer soln., pH 7.2	500ml	7558-80-7	Cellular & Molecular Biology	Buffers	6,175.00
ALF-J63975-03	Tulobuterol	1g	41570-61-0	Signal Transduction	Signal Transduction Reagents - Agonists	10,782.00
ALF-J63975-06	Tulobuterol	5g	41570-61-0	Signal Transduction	Signal Transduction Reagents - Agonists	43,207.00
ALF-J63980-EXD	Vasoactive Intestinal Peptide, human, porcine, rat	0.5mg	40077-57-4	Biochemical Reagents	Peptides and proteins	8,899.00
ALF-J63980-MCR	Vasoactive Intestinal Peptide, human, porcine, rat	1mg	40077-57-4	Biochemical Reagents	Peptides and proteins	15,687.00
ALF-J63982-AP	Safflower oil, Carthamus tinctorius	500ml	8001-23-8	Biochemical Reagents	Natural Products	1,271.00
ALF-J63982-K2	Safflower oil, Carthamus tinctorius	1L	8001-23-8	Biochemical Reagents	Natural Products	1,975.00
ALF-J63983-MA	Wortmannin, Penicillium funiculosum, 99+%	10mg	19545-26-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,581.00
ALF-J63983-MB	Wortmannin, Penicillium funiculosum, 99+%	25mg	19545-26-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	20,685.00
ALF-J63983-MF	Wortmannin, Penicillium funiculosum, 99+%	50mg	19545-26-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	38,381.00
ALF-J63985-AP	TN buffer soln.	500ml		Cellular & Molecular Biology	Buffers	2,354.00
ALF-J63985-K2	TN buffer soln.	1L		Cellular & Molecular Biology	Buffers	4,144.00
ALF-J63986-AK	MOPS-buffered saline (5X), pH 7.0	250ml	1132-61-2	Cellular & Molecular Biology	Buffers	4,041.00
ALF-J63986-AP	MOPS-buffered saline (5X), pH 7.0	500ml	1132-61-2	Cellular & Molecular Biology	Buffers	6,060.00
ALF-J63988-AE	AMP, 0.2M buffer soln., pH 9.5	100ml	4958-39-8	Cellular & Molecular Biology	Buffers	3,544.00
ALF-J63988-AK	AMP, 0.2M buffer soln., pH 9.5	250ml	4958-39-8	Cellular & Molecular Biology	Buffers	5,565.00
ALF-J63989-09	2-Mercaptoethane sulfonic acid sodium salt, 96%	10g	19767-45-4	Signal Transduction	Signal Transduction Reagents	8,762.00
ALF-J63989-14	2-Mercaptoethane sulfonic acid sodium salt, 96%	25g	19767-45-4	Signal Transduction	Signal Transduction Reagents	16,738.00
ALF-J63990-03	Imiquimod, 99%	1g	99011-02-6	Cellular & Molecular Biology	Apoptosis Reagents	24,022.00
ALF-J63990-MC	Imiquimod, 99%	100mg	99011-02-6	Cellular & Molecular Biology	Apoptosis Reagents	5,222.00
ALF-J63993-09	Trypsin 1.250, porcine pancreas	10g	9002-07-7	Cellular & Molecular Biology	Enzymes	8,774.00
ALF-J63993-18	Trypsin 1.250, porcine pancreas	50g	9002-07-7	Cellular & Molecular Biology	Enzymes	16,830.00
ALF-J63996-03	Fluocinolone acetonide	1g	67-73-2	Signal Transduction	Signal Transduction Reagents	26,099.00
ALF-J63996-MC	Fluocinolone acetonide	100mg	67-73-2	Signal Transduction	Signal Transduction Reagents	5,206.00
ALF-J63999-MA	Treguinsin hydrochloride, 98+%	10mg	78416-81-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,810.00
ALF-J64000-MA	Doxorubicin hydrochloride	10mg	25316-40-9	Cellular & Molecular Biology	Apoptosis Reagents	12,720.00
ALF-J64000-MF	Doxorubicin hydrochloride	50mg	25316-40-9	Cellular & Molecular Biology	Apoptosis Reagents	26,526.00
ALF-J64001-AMO	Anti-cyclic AMP antibody, from rabbit, BT-330	1000each		Immunology	Antibodies	35,530.00
ALF-J64001-KX	Anti-cyclic AMP antibody, from rabbit, BT-330	100each		Immunology	Antibodies	5,426.00
ALF-J64002-MCR	Dynorphin A (2-17), porcine	1mg		Cellular & Molecular Biology	Peptides and proteins	9,327.00
ALF-J64007-LB0	Citrinin, 98%	5mg	518-75-2	Biochemical Reagents	Natural Products	9,581.00
ALF-J64007-MA	Citrinin, 98%	10mg	518-75-2	Biochemical Reagents	Natural Products	21,297.00
ALF-J64008-AMI	Anti-Human Epidermal Growth Factor antibody, from rabbit, whole se	0.5ml		Immunology	Antibodies	9,258.00
ALF-J64011-22	Phenol, ultrapure, 99%, unstab.	100g	108-95-2	Electrophoresis	Electrophoresis Reagents	2,482.00
ALF-J64011-36	Phenol, ultrapure, 99%, unstab.	500g	108-95-2	Electrophoresis	Electrophoresis Reagents	3,855.00
ALF-J64012-IAM	Epidermal Growth Factor, human, Receptor Grade, 99%, BT-102	50microgram		Cell Culture Reagents	Growth Factors	4,963.00
ALF-J64015-LB0	Dynorphin A (1-13), porcine	5mg	72957-38-1	Biochemical Reagents	Peptides and proteins	12,327.00
ALF-J64015-MCR	Dynorphin A (1-13), porcine	1mg	72957-38-1	Biochemical Reagents	Peptides and proteins	3,231.00
ALF-J64016-LQ	Protease Inhibitor Cocktail VII, for His Tag Sequences	1unit		Cell Culture Reagents	Signal Transduction Reagents - Protease Inhibitors	6,314.00
ALF-J64018-MA	Oncasin 1	10mg	75629-57-1	Cellular & Molecular Biology	Apoptosis Reagents	11,290.00
ALF-J64019-03	Cellulase, chromatographically purified, T. reesei	1g	9012-54-8	Cellular & Molecular Biology	Enzymes	12,501.00
ALF-J64019-MD	Cellulase, chromatographically purified, T. reesei	250mg	9012-54-8	Cellular & Molecular Biology	Enzymes	5,206.00
ALF-J64025-AMO	Anti-cyclic GMP antibody, from rabbit, BT-342	100each		Immunology	Antibodies	35,530.00
ALF-J64025-KX	Anti-cyclic GMP antibody, from rabbit, BT-342	10each		Immunology	Antibodies	5,426.00
ALF-J64028-MA	Tamibarotene	10mg	94497-51-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,219.00
ALF-J64028-MF	Tamibarotene	50mg	94497-51-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	56,099.00
ALF-J64029-AMH	DIO-Lipoprotein, low density, acetylated, human plasma, BT-925	200microg		Cell Culture Reagents	Vascular biology products	14,915.00
ALF-J64030-MB	15-Azido-4,7,10,13-tetraoxapentadecanoic acid	25mg		Labeling and Detection	Click Chemistry Reagents	8,531.00
ALF-J64030-MC	15-Azido-4,7,10,13-tetraoxapentadecanoic acid	100mg		Labeling and Detection	Click Chemistry Reagents	19,300.00
ALF-J64033-MA	L-Glycine 7-amido-4-(trifluoromethyl)coumarin	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	4,525.00
ALF-J64033-MB	L-Glycine 7-amido-4-(trifluoromethyl)coumarin	25mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	9,039.00
ALF-J64034-LB0	GM 1489	5mg	170905-75-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	17,464.00
ALF-J64034-MCR	GM 1489	1mg	170905-75-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	5,089.00
ALF-J64037-EXD	Calcitonin Gene Related Peptide II, human	0.5mg	98824-26-1	Biochemical Reagents	Peptides and proteins	16,784.00
ALF-J64039-LB0	Acetyl-Adrenocorticotrophic Hormone (1-14)	5mg		Cellular & Molecular Biology	Peptides and proteins	16,875.00
ALF-J64042-LB0	Adenylyl Cyclase Type V Inhibitor, NKY80	5mg	299442-43-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,810.00
ALF-J64045-MA	2'-Deoxyadenosine-5'-triphosphate disodium salt, 98%	10mg	74299-50-6	Genomics	Nucleosides and Nucleotides	4,272.00
ALF-J64045-MB	2'-Deoxyadenosine-5'-triphosphate disodium salt, 98%	25mg	74299-50-6	Genomics	Nucleosides and Nucleotides	7,041.00
ALF-J64045-MC	2'-Deoxyadenosine-5'-triphosphate disodium salt, 98%	100mg	74299-50-6	Genomics	Nucleosides and Nucleotides	21,494.00
ALF-J64047-EXD	Calcineurin Autoinhibitory Fragment	0.5mg		Cellular & Molecular Biology	Peptides and proteins	7,549.00
ALF-J64047-MCR	Calcineurin Autoinhibitory Fragment	1mg		Cellular & Molecular Biology	Peptides and proteins	12,327.00
ALF-J64048-LB0	GSK-3 <sup>b</sup> Inhibitor I	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	8,842.00
ALF-J64050-03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine-3'-(2-cyanoethyl diisoprop	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	4,848.00
ALF-J64052-14	BES sodium salt	25g	66992-27-6	Cellular & Molecular Biology	Buffers	2,816.00
ALF-J64052-22	BES sodium salt	100g	66992-27-6	Cellular & Molecular Biology	Buffers	13,424.00
ALF-J64054-EXD	Kisspeptin-13	0.5mg	374675-18-0	Cellular & Molecular Biology	Peptides and proteins	4,848.00
ALF-J64054-MCR	Kisspeptin-13	1mg	374675-18-0	Cellular & Molecular Biology	Peptides and proteins	8,623.00
ALF-J64055-03	2'-Fluoro-2'-deoxyguanosine, 99%	1g	78842-13-4	Genomics	Nucleosides and Nucleotides	8,081.00
ALF-J64057-QA	Fibronectin, human, Enzyme Immunoassay Kit, BT-700	1kit		Immunology	Assay kits	11,578.00
ALF-J64064-03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxyadenosine-3'	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	8,081.00
ALF-J64065-MF	1,3-Bis(4-bromophenyl)-5-phenyl-2,4-imidazolidinedione	50mg	878533-35-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,590.00
ALF-J64066-03	2-Chloro-11-(1-piperazinylo)benzo[b,1]-1,4-oxazine, 98%	1g	14028-44-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	16,784.00

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ALF-J64066-06	2-Chloro-11-(1-piperazinyl) dibenz[b,f]-1,4-oxazine, 98%	5g	14028-44-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	33,753.00
ALF-J64066-MD	2-Chloro-11-(1-piperazinyl) dibenz[b,f]-1,4-oxazine, 98%	250mg	14028-44-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	4,870.00
ALF-J64068-LBO	*Secretase Inhibitor I	5mg	133407-83-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	12,501.00
ALF-J64071-MA	Prima-1	10mg	5608-24-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,913.00
ALF-J64071-MF	Prima-1	50mg	5608-24-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	27,738.00
ALF-J64074-MA	Embelin	10mg	550-24-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,770.00
ALF-J64074-MF	Embelin	50mg	550-24-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	19,393.00
ALF-J64075-MCR	(S)-(+)-2-Amino-4-phosphonobutyric acid, 99%	1mg	23052-81-5	Signal Transduction	Signal Transduction Reagents - Agonists	3,129.00
ALF-J64075-MA	(S)-(+)-2-Amino-4-phosphonobutyric acid, 99%	10mg	23052-81-5	Signal Transduction	Signal Transduction Reagents - Agonists	13,620.00
ALF-J64081-EXE	Insulin-like Growth Factor-1, human, 97%, BT-106	10microg		Cell Culture Reagents	Growth Factors	4,963.00
ALF-J64082-MA	Cathepsin K Substrate (fluorogenic)	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,964.00
ALF-J64082-MB	Cathepsin K Substrate (fluorogenic)	25mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	14,661.00
ALF-J64083-03	Dexamethasone 21-phosphate disodium salt, 98%	1g	2392-39-4	Cell Culture Reagents	Reagents	7,802.00
ALF-J64083-06	Dexamethasone 21-phosphate disodium salt, 98%	5g	2392-39-4	Cell Culture Reagents	Reagents	24,366.00
ALF-J64084-XF	Phosphatase Inhibitor Cocktail IV	1ml		Cell Culture Reagents	Signal Transduction Reagents - Protease Inhibitors	7,018.00
ALF-J64087-MF	L-Isoleucine 7-amido-4-methylcoumarin trifluoroacetate salt	50mg	191723-68-9	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,913.00
ALF-J64089-MCR	Dynorphin B, porcine	1mg	85006-82-2	Cellular & Molecular Biology	Peptides and proteins	6,477.00
ALF-J64090-MB	Dp44mT	25mg	152095-12-0	Signal Transduction	Apoptosis Reagents	6,417.00
ALF-J64094-MA	CL-102	10mg	479077-76-4	Cellular & Molecular Biology	Apoptosis Reagents	15,134.00
ALF-J64095-LBO	4'-Hydroxydichlofenac	5mg	64118-84-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	40,239.00
ALF-J64100-09	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	10g	9048-46-8	Biochemical Reagents	Natural Products	3,314.00
ALF-J64100-18	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	50g	9048-46-8	Biochemical Reagents	Natural Products	9,142.00
ALF-J64100-22	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	100g	9048-46-8	Biochemical Reagents	Natural Products	16,773.00
ALF-J64100-30	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	250g	9048-46-8	Biochemical Reagents	Natural Products	33,337.00
ALF-J64100-36	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	500g	9048-46-8	Biochemical Reagents	Natural Products	49,231.00
ALF-J64100-A1	Albumin, Bovine, Fraction V, 98%, Reagent Grade, pH 7.0	1kg	9048-46-8	Biochemical Reagents	Natural Products	69,409.00
ALF-J64101-AD	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, with azide	50ml	9048-46-8	Cellular & Molecular Biology	Natural Products	14,902.00
ALF-J64101-AE	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, with azide	100ml	9048-46-8	Cellular & Molecular Biology	Natural Products	29,200.00
ALF-J64106-MA	N-Acetyl-Arg-Glu-Lys-Arg-7-amino-4-(trifluoromethyl)coumarin	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	16,334.00
ALF-J64109-EXD	GAP 27	0.5mg	198284-64-9	Biochemical Reagents	Peptides and proteins	3,764.00
ALF-J64109-MCR	GAP 27	1mg	198284-64-9	Biochemical Reagents	Peptides and proteins	5,944.00
ALF-J64110-14	Chlorpropamide	25g	94-20-2	Signal Transduction	Signal Transduction Reagents	4,063.00
ALF-J64110-22	Chlorpropamide	100g	94-20-2	Signal Transduction	Signal Transduction Reagents	13,920.00
ALF-J64111-LBO	Leck Inhibitor II	5mg	918870-43-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,590.00
ALF-J64112-LQ	Protease Inhibitor Cocktail III, Animal-Free, DMSO-Free	1unit		Cell Culture Reagents	Signal Transduction Reagents - Protease Inhibitors	5,702.00
ALF-J64126-MA	Azadibenzocyclooctyne-PEG4-NHS ester	10mg	DTF	Labeling and Detection	Click Chemistry Reagents	7,457.00
ALF-J64126-MB	Azadibenzocyclooctyne-PEG4-NHS ester	25mg	DTF	Labeling and Detection	Click Chemistry Reagents	19,046.00
ALF-J64126-MC	Azadibenzocyclooctyne-PEG4-NHS ester	100mg	DTF	Labeling and Detection	Click Chemistry Reagents	57,601.00
ALF-J64127-MCR	Laminin (929-933)	1mg	110590-64-2	Biochemical Reagents	Peptides and proteins	3,231.00
ALF-J64128-MB	Azadibenzocyclooctyne-NHS ester, with 4 carbon linker	25mg	DTF	Labeling and Detection	Click Chemistry Reagents	8,324.00
ALF-J64128-MC	Azadibenzocyclooctyne-NHS ester, with 4 carbon linker	100mg	DTF	Labeling and Detection	Click Chemistry Reagents	33,246.00
ALF-J64131-03	6-Bromo-2-naphthyl $\beta$ -D-glucopyranoside	1g	15548-61-5	Cellular & Molecular Biology	Carbohydrates and Derivatives	8,324.00
ALF-J64131-06	6-Bromo-2-naphthyl $\beta$ -D-glucopyranoside	5g	15548-61-5	Cellular & Molecular Biology	Carbohydrates and Derivatives	32,205.00
ALF-J64134-MA	N-Acetyl-Asp-Glu-Val-Asp-7-amino-4-(trifluoromethyl)coumarin	10mg	201608-14-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	18,527.00
ALF-J64142-MCR	*a-Melanocyte Stimulating Hormone free acid	1mg	10466-28-1	Cellular & Molecular Biology	Peptides and proteins	5,402.00
ALF-J64143-18	Chitosan, 85% deacetylated	50g	9012-76-4	Biochemical Reagents	Natural Products	2,932.00
ALF-J64143-30	Chitosan, 85% deacetylated	250g	9012-76-4	Biochemical Reagents	Natural Products	10,563.00
ALF-J64143-36	Chitosan, 85% deacetylated	500g	9012-76-4	Biochemical Reagents	Natural Products	12,501.00
ALF-J64144-03	Acycloguanosine, 98%	1g	59277-89-3	Cellular & Molecular Biology	Apoptosis Reagents	6,027.00
ALF-J64144-06	Acycloguanosine, 98%	5g	59277-89-3	Cellular & Molecular Biology	Apoptosis Reagents	14,430.00
ALF-J64144-14	Acycloguanosine, 98%	25g	59277-89-3	Cellular & Molecular Biology	Apoptosis Reagents	53,907.00
ALF-J64147-03	1- $\beta$ -D-Arabinofuranosyluracil, 99%	1g	3083-77-0	Genomics	Nucleosides and Nucleotides	1,904.00
ALF-J64147-06	1- $\beta$ -D-Arabinofuranosyluracil, 99%	5g	3083-77-0	Genomics	Nucleosides and Nucleotides	2,527.00
ALF-J64147-14	1- $\beta$ -D-Arabinofuranosyluracil, 99%	25g	3083-77-0	Genomics	Nucleosides and Nucleotides	10,158.00
ALF-J64149-QA	Biocatalysis Enzyme Kit	1kit		Cellular & Molecular Biology	Enzymes	83,885.00
ALF-J64151-LBO	ARP 100	5mg	704888-90-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	5,667.00
ALF-J64156-XF	Protease Inhibitor Cocktail III, Animal-Free	1ml		Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	5,737.00
ALF-J64159-03	5-Azacytidine, 98%	1g	320-67-2	Genomics	Nucleosides and Nucleotides	7,192.00
ALF-J64159-06	5-Azacytidine, 98%	5g	320-67-2	Genomics	Nucleosides and Nucleotides	26,977.00
ALF-J64160-AA	Anti-Rabbit IgG, from goat, BT-579	5ml		Immunology	Antibodies	2,319.00
ALF-J64161-09	Cytidine-5'-diphosphocholine sodium salt hydrate	10g	33818-15-4	Genomics	Nucleosides and Nucleotides	4,491.00
ALF-J64161-14	Cytidine-5'-diphosphocholine sodium salt hydrate	25g	33818-15-4	Genomics	Nucleosides and Nucleotides	8,981.00
ALF-J64161-18	Cytidine-5'-diphosphocholine sodium salt hydrate	50g	33818-15-4	Genomics	Nucleosides and Nucleotides	16,231.00
ALF-J64164-AMH	Dil-Lipoprotein, low density, oxidized, human plasma, BT-920	200microg		Cell Culture Reagents	Vascular biology products	15,191.00
ALF-J64165-MA	PPM1D Phosphatase Inhibitor	10mg	176957-55-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	8,172.00
ALF-J64165-MF	PPM1D Phosphatase Inhibitor	50mg	176957-55-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	31,467.00
ALF-J64173-MCR	LH-RH, salmon	1mg	86073-88-3	Biochemical Reagents	Peptides and proteins	2,977.00
ALF-J64175-06	N6-Benzoyl-2'-deoxyadenosine, 98%	5g		Genomics	Nucleosides and Nucleotides	4,052.00
ALF-J64182-03	Cortisone	1g	53-06-5	Biochemical Reagents	Natural Products	2,966.00
ALF-J64182-06	Cortisone	5g	53-06-5	Biochemical Reagents	Natural Products	10,113.00
ALF-J64183-LBO	Tyr-Adrenocorticotrophic Hormone (4-10)	5mg	131374-17-9	Biochemical Reagents	Peptides and proteins	8,081.00
ALF-J64183-MCR	Tyr-Adrenocorticotrophic Hormone (4-10)	1mg	131374-17-9	Biochemical Reagents	Peptides and proteins	2,679.00
ALF-J64189-36	Potassium chloride, 99%, Molecular Biology Grade	500g	7447-40-7	Analytical	Inorganic Chlorides	2,436.00
ALF-J64189-A1	Potassium chloride, 99%, Molecular Biology Grade	1kg	7447-40-7	Analytical	Inorganic Chlorides	4,385.00
ALF-J64191-LBO	Glyco-SNAP-2	5mg	188849-82-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,810.00
ALF-J64191-MA	Glyco-SNAP-2	10mg	188849-82-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,158.00
ALF-J64192-LBO	Salubrinol	5mg	405060-95-9	Signal Transduction	Apoptosis Reagents	8,127.00
ALF-J64192-MA	Salubrinol	10mg	405060-95-9	Signal Transduction	Apoptosis Reagents	13,424.00
ALF-J64196-06	Centrophoxine hydrochloride, 98%	5g	3685-84-5	Signal Transduction	Signal Transduction Reagents	1,454.00
ALF-J64196-14	Centrophoxine hydrochloride, 98%	25g	3685-84-5	Signal Transduction	Signal Transduction Reagents	5,576.00
ALF-J64196-22	Centrophoxine hydrochloride, 98%	100g	3685-84-5	Signal Transduction	Signal Transduction Reagents	11,509.00
ALF-J64206-EXH	N,N,N',N'-Tetrakis-(2-pyridylmethyl)ethylenediamine	300mg	16858-02-9	Signal Transduction	Apoptosis Reagents	17,870.00
ALF-J64206-MC	N,N,N',N'-Tetrakis-(2-pyridylmethyl)ethylenediamine	100mg	16858-02-9	Signal Transduction	Apoptosis Reagents	7,192.00
ALF-J64210-MA	(+)-2-Amino-5-phosphonopentanoic acid, 99%	10mg	76326-31-3	Signal Transduction	Signal Transduction Reagents - Antagonists	4,676.00
ALF-J64210-MF	(+)-2-Amino-5-phosphonopentanoic acid, 99%	50mg	76326-31-3	Signal Transduction	Signal Transduction Reagents - Antagonists	21,471.00
ALF-J64212-MA	Immethridine dihydrobromide	10mg	87976-03-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,158.00
ALF-J64212-MF	Immethridine dihydrobromide	50mg	87976-03-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	45,296.00
ALF-J64214-22	Casein, Hammarsten Grade	100g	9000-71-9	Biochemical Reagents	Natural Products	1,812.00
ALF-J64214-36	Casein, Hammarsten Grade	500g	9000-71-9	Biochemical Reagents	Natural Products	5,933.00
ALF-J64216-LQ	Phosphatase Inhibitor Cocktail III	1unit		Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	7,018.00
ALF-J64217-06	5'-O-(4',4'-Dimethoxytrityl)-2'-fluoro-2'-deoxyuridine, 98%	5g	146954-74-7	Genomics	Nucleosides and Nucleotides	12,130.00
ALF-J64218-MA	AS 19	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	20,178.00



SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J64219-03	5-Bromo-2'-deoxyuridine-5'-monophosphate disodium salt, 98%	1g	51432-32-7	Genomics	Nucleosides and Nucleotides	40,678.00
ALF-J64223-DAM	Lipoprotein, low density, oxidized, human plasma, Low-TBAR, 99%, BT	3mg		Cell Culture Reagents	Vascular biology products	36,130.00
ALF-J64226-LBO	Caspase-1 Inhibitor II	5mg	178603-78-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	17,199.00
ALF-J64232-03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-isobutylryl-2'-deoxyguanosine	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	13,031.00
ALF-J64233-MD	Liver Cell Growth Factor acetate salt	250mg	72957-37-0	Cell Culture Reagents	Growth Factors	13,227.00
ALF-J64234-03	Cytidine-5'-diphosphate disodium salt, 98%	1g	54394-90-0	Genomics	Nucleosides and Nucleotides	2,712.00
ALF-J64239-QA	Mouse Osteocalcin Enzyme Immunoassay Kit, BT-470	1kit		Immunology	Assay kits	32,021.00
ALF-J64241-14	Sodium n-dodecyl sulfate, ultrapure, 99%	25g	151-21-3	Electrophoresis	Electrophoresis Reagents	1,177.00
ALF-J64241-22	Sodium n-dodecyl sulfate, ultrapure, 99%	100g	151-21-3	Electrophoresis	Electrophoresis Reagents	2,390.00
ALF-J64241-36	Sodium n-dodecyl sulfate, ultrapure, 99%	500g	151-21-3	Electrophoresis	Electrophoresis Reagents	7,192.00
ALF-J64242-LBO	MAC 1753	5mg	685830-90-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	12,501.00
ALF-J64248-AD	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, no preserv	50ml	9048-46-8	Cell Culture Reagents	Reagents	14,902.00
ALF-J64248-AE	Albumin, Bovine, Fraction V, 35% soln., Cell Culture Grade, no preserv	100ml	9048-46-8	Cell Culture Reagents	Reagents	29,202.00
ALF-J64256-MA	Azadibenzocyclooctyne-S-5-PEG3-biotin conjugate	10mg		Labeling and Detection	Click Chemistry Reagents	17,373.00
ALF-J64256-MB	Azadibenzocyclooctyne-S-5-PEG3-biotin conjugate	25mg		Labeling and Detection	Click Chemistry Reagents	31,872.00
ALF-J64257-MA	Bax Channel Blocker	10mg	335165-69-0	Cellular & Molecular Biology	Apoptosis Reagents	12,130.00
ALF-J64258-LBO	N-Acetyl-Ile-Glu-Thr-Asp-7-amino-4-(trifluoromethyl)coumarin	5mg	211990-57-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	13,379.00
ALF-J64259-03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine-3'-(2	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	3,705.00
ALF-J64264-MCR	Boc-Val-Ile(S)-4-amino-2,2-difluoro-3-oxo-pentanoyl-Val-Ile-OMe	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	13,620.00
ALF-J64265-MCR	Biotinyl-Ala-Ser-Thr-DL-Asp fluoromethyl ketone	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	37,723.00
ALF-J64266-03	2-Amino-2'-deoxyadenosine, 99%	1g	4546-70-7	Genomics	Nucleosides and Nucleotides	1,810.00
ALF-J64266-06	2-Amino-2'-deoxyadenosine, 99%	5g	4546-70-7	Genomics	Nucleosides and Nucleotides	1,904.00
ALF-J64266-14	2-Amino-2'-deoxyadenosine, 99%	25g	4546-70-7	Genomics	Nucleosides and Nucleotides	7,677.00
ALF-J64267-AMH	DIO-Lipoprotein, low density, human plasma, BT-916	200microg		Cell Culture Reagents	Vascular biology products	20,431.00
ALF-J64270-22	Sucrose, ultrapure, 99%	100g	57-50-1	Electrophoresis	Electrophoresis Reagents	1,755.00
ALF-J64270-36	Sucrose, ultrapure, 99%	500g	57-50-1	Electrophoresis	Electrophoresis Reagents	2,622.00
ALF-J64270-A1	Sucrose, ultrapure, 99%	1kg	57-50-1	Electrophoresis	Electrophoresis Reagents	4,155.00
ALF-J64271-03	2'-Deoxyinosine-5'-monophosphate disodium salt, 99%	1g	14999-52-1	Genomics	Nucleosides and Nucleotides	5,448.00
ALF-J64271-06	2'-Deoxyinosine-5'-monophosphate disodium salt, 99%	5g	14999-52-1	Genomics	Nucleosides and Nucleotides	21,804.00
ALF-J64272-MF	L-Glutamic acid <sup>γ</sup> -(7-amido-4-methylcoumarin)	50mg	72669-53-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,913.00
ALF-J64277-LBO	Pilfithrin- <sup>α</sup> , p-Nitro hydrobromide	5mg	389850-21-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,560.00
ALF-J64281-LBO	Syk Inhibitor	5mg	622387-85-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	12,501.00
ALF-J64281-MCR	Syk Inhibitor	1mg	622387-85-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	3,776.00
ALF-J64282-EXR	Cholesterol Esterase, from porcine pancreas	100units	9026-00-0	Cellular & Molecular Biology	Enzymes	7,318.00
ALF-J64282-EXU	Cholesterol Esterase, from porcine pancreas	500units	9026-00-0	Cellular & Molecular Biology	Enzymes	27,080.00
ALF-J64283-LQ	Protease Inhibitor Cocktail III	1unit		Cell Culture Reagents	Signal Transduction Reagents - Protease Inhibitors	4,491.00
ALF-J64284-06	Bromocresol Green sodium salt, ACS	5g	62625-32-5	Biochemical Reagents	ACS Reagents	2,171.00
ALF-J64284-14	Bromocresol Green sodium salt, ACS	25g	62625-32-5	Biochemical Reagents	ACS Reagents	7,480.00
ALF-J64285-MCR	Guanylin, human	1mg		Biochemical Reagents	Peptides and proteins	17,373.00
ALF-J64297-18	Brilliant Blue R	50g	6104-59-2	Electrophoresis	Stains, dyes and indicator	5,528.00
ALF-J64299-EXD	Ghrelin, Ser(palmitoyl), rat	0.5mg	258338-12-4	Biochemical Reagents	Peptides and proteins	16,784.00
ALF-J64299-MCR	Ghrelin, Ser(palmitoyl), rat	1mg	258338-12-4	Biochemical Reagents	Peptides and proteins	26,249.00
ALF-J64301-AA	Goat Serum, BT-415	5ml		Cell Culture Reagents	Reagents	4,132.00
ALF-J64304-LBO	MMP-9 Inhibitor I	5mg	1177749-58-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	88,051.00
ALF-J64307-MCR	GSK-3 Inhibitor IX, Control, MeBIO	1mg	710323-61-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	9,039.00
ALF-J64308-MB	1-Amino-11-azido-3,6,9-trioxadecane	25mg	134179-38-7	Labeling and Detection	Click Chemistry Reagents	8,531.00
ALF-J64308-MC	1-Amino-11-azido-3,6,9-trioxadecane	100mg	134179-38-7	Labeling and Detection	Click Chemistry Reagents	19,300.00
ALF-J64310-LBO	<sup>α</sup> -Melanocyte Stimulating Hormone amide	5mg	581-05-5	Biochemical Reagents	Peptides and proteins	8,312.00
ALF-J64310-MCR	<sup>α</sup> -Melanocyte Stimulating Hormone amide	1mg	581-05-5	Biochemical Reagents	Peptides and proteins	2,690.00
ALF-J64318-09	Cresyl Violet acetate	10g	10510-54-0	Electrophoresis	Histology Reagents	8,059.00
ALF-J64320-EXD	Caerulein, sulfated	0.5mg	17650-98-5	Biochemical Reagents	Peptides and proteins	8,081.00
ALF-J64320-MCR	Caerulein, sulfated	1mg	17650-98-5	Biochemical Reagents	Peptides and proteins	13,712.00
ALF-J64322-22	Citric acid, Electrophoresis Grade, 99.5+%	100g	77-92-9	Electrophoresis	Electrophoresis Reagents	1,639.00
ALF-J64322-36	Citric acid, Electrophoresis Grade, 99.5+%	500g	77-92-9	Electrophoresis	Electrophoresis Reagents	2,909.00
ALF-J64322-A3	Citric acid, Electrophoresis Grade, 99.5+%	2kg	77-92-9	Electrophoresis	Electrophoresis Reagents	7,631.00
ALF-J64326-06	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydr	5g	6398-98-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	2,194.00
ALF-J64326-14	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydr	25g	6398-98-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,745.00
ALF-J64326-22	4-(7-Chloro-4-quinolinylamino)-2-(diethylaminomethyl)phenol dihydr	100g	6398-98-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	18,955.00
ALF-J64329-03	Uridine-5'-diphosphate disodium salt, 98%	1g	27821-45-0	Genomics	Nucleosides and Nucleotides	23,318.00
ALF-J64330-MCR	TAPI-2	1mg	187034-31-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	20,224.00
ALF-J64334-AMI	Anti-GFAP antibody, from rabbit, BT-575	0.5ml		Immunology	Antibodies	9,697.00
ALF-J64335-EXD	Dynorphin B 29, porcine	0.5mg		Biochemical Reagents	Peptides and proteins	7,007.00
ALF-J64335-MCR	Dynorphin B 29, porcine	1mg		Biochemical Reagents	Peptides and proteins	11,843.00
ALF-J64336-LBO	GSK-3 <sup>b</sup> Inhibitor VI	5mg	62673-69-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	8,842.00
ALF-J64340-EXD	Laminin (925-933)	0.5mg	110590-60-8	Biochemical Reagents	Peptides and proteins	4,836.00
ALF-J64340-MCR	Laminin (925-933)	1mg	110590-60-8	Biochemical Reagents	Peptides and proteins	10,400.00
ALF-J64341-EXD	Calcitonin, porcine	0.5mg		Biochemical Reagents	Peptides and proteins	8,081.00
ALF-J64341-MCR	Calcitonin, porcine	1mg		Biochemical Reagents	Peptides and proteins	13,518.00
ALF-J64342-03	3'-Amino-2,3'-dideoxythymidine, 99%	1g	52450-18-7	Genomics	Nucleosides and Nucleotides	1,801.00
ALF-J64345-03	N6-Benzoyl-2'-fluoro-2'-deoxyadenosine, 98%	1g	305808-19-9	Cellular & Molecular Biology	Nucleosides and Nucleotides	9,708.00
ALF-J64350-03	Cytidine-5'-diphosphate trisodium salt	1g	34393-59-4	Genomics	Nucleosides and Nucleotides	15,237.00
ALF-J64356-MCR	Laminin Pentapeptide amide	1mg		Biochemical Reagents	Peptides and proteins	2,679.00
ALF-J64358-03	4-Amino-1,8-naphthalimide, 97%	1g	1742-95-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	14,256.00
ALF-J64358-MC	4-Amino-1,8-naphthalimide, 97%	100mg	1742-95-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,181.00
ALF-J64360-03	5-Bromo-4-chloro-3-indolyl <sup>b</sup> -D-glucuronide sodium salt, 98%	1g	129541-41-9	Signal Transduction	Signal Transduction Reagents	23,352.00
ALF-J64360-MD	5-Bromo-4-chloro-3-indolyl <sup>b</sup> -D-glucuronide sodium salt, 98%	250mg	129541-41-9	Signal Transduction	Signal Transduction Reagents	11,623.00
ALF-J64361-MCR	Hypercalcaemia Malignancy Factor (7-34), amide, human	1mg		Biochemical Reagents	Peptides and proteins	14,498.00
ALF-J64365-30	Glycine, Electrophoresis Grade, 99.5+%	250g	56-40-6	Electrophoresis	Electrophoresis Reagents	2,077.00
ALF-J64365-A1	Glycine, Electrophoresis Grade, 99.5+%	1kg	56-40-6	Electrophoresis	Electrophoresis Reagents	6,130.00
ALF-J64368-LBO	MMP-3 Inhibitor VIII	5mg	208663-26-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	19,243.00
ALF-J64372-LBO	Necrosis Inhibitor, IM-54	5mg	861891-50-1	Cellular & Molecular Biology	Apoptosis Reagents	16,253.00
ALF-J64375-EXE	Vascular Endothelial Cell Growth Factor, 98%, BT-112	10microg		Cell Culture Reagents	Growth Factors	17,325.00
ALF-J64386-LBO	GM 6001, Negative Control	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,036.00
ALF-J64386-MCR	GM 6001, Negative Control	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,292.00
ALF-J64387-ME	2'-Azido-2'-deoxyuridine, 98%	500mg	26929-65-7	Cellular & Molecular Biology	Nucleosides and Nucleotides	16,080.00
ALF-J64389-MB	7-Methyl lumazine	25mg	13401-38-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	11,843.00
ALF-J64390-MCR	Fibronectin, rat, 95%, BT-272	1mg		Cell Culture Reagents	Reagents	16,114.00
ALF-J64396-MCR	Caerulein, non-sulfated	1mg	20994-83-6	Biochemical Reagents	Peptides and proteins	15,202.00
ALF-J64398-MCR	Anti-Human LDL antibody, from rabbit, BT-905	1mg		Immunology	Antibodies	19,300.00
ALF-J64400-03	Deoxyribonucleic acid sodium salt, calf thymus	1g	91080-16-9	Genomics	Nucleosides and Nucleotides	28,177.00
ALF-J64400-MC	Deoxyribonucleic acid sodium salt, calf thymus	100mg	91080-16-9	Genomics	Nucleosides and Nucleotides	5,274.00
ALF-J64401-LQ	Protease Inhibitor Cocktail I	1unit		Cell Culture Reagents	Signal Transduction Reagents - Protease Inhibitors	3,231.00



SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J64402-03	2'-Deoxyadenosine-5'-monophosphate, 98%	1g	653-63-4	Genomics	Nucleosides and Nucleotides	2,921.00
ALF-J64402-06	2'-Deoxyadenosine-5'-monophosphate, 98%	5g	653-63-4	Genomics	Nucleosides and Nucleotides	11,683.00
ALF-J64402-14	2'-Deoxyadenosine-5'-monophosphate, 98%	25g	653-63-4	Genomics	Nucleosides and Nucleotides	38,497.00
ALF-J64407-LBO	Caspase-1 Inhibitor I	5mg	143313-51-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	20,328.00
ALF-J64407-MCR	Caspase-1 Inhibitor I	1mg	143313-51-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,667.00
ALF-J64409-LBO	Dynorphin A (1-13) amide, porcine	5mg		Biochemical Reagents	Peptides and proteins	13,518.00
ALF-J64409-MCR	Dynorphin A (1-13) amide, porcine	1mg		Biochemical Reagents	Peptides and proteins	3,764.00
ALF-J64410-MA	Adrenocorticotrophic Hormone (34-39)	10mg		Biochemical Reagents	Peptides and proteins	11,347.00
ALF-J64410-MB	Adrenocorticotrophic Hormone (34-39)	25mg		Biochemical Reagents	Peptides and proteins	22,993.00
ALF-J64413-LBO	PARP Inhibitor VIII, PJ34	5mg	344458-15-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	12,501.00
ALF-J64413-MB	PARP Inhibitor VIII, PJ34	25mg	344458-15-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	47,812.00
ALF-J64414-MA	2-[4,5,6,7-Tetrahydro-1,3-dioxoisindolin-2-yl]acetic acid	10mg	19231-60-8	Cellular & Molecular Biology	Apoptosis Reagents	11,290.00
ALF-J64415-EXD	Calcitonin (8-32), salmon	0.5mg	155069-90-2	Biochemical Reagents	Peptides and proteins	6,742.00
ALF-J64415-MCR	Calcitonin (8-32), salmon	1mg	155069-90-2	Biochemical Reagents	Peptides and proteins	10,757.00
ALF-J64417-AMC	Bovine Pituitary Extract, BT-215	10x50mg		Cell Culture Reagents	Growth Factors	60,635.00
ALF-J64417-MF	Bovine Pituitary Extract, BT-215	50mg		Cell Culture Reagents	Growth Factors	7,260.00
ALF-J64418-MCR	Dynorphin A (1-9), porcine	1mg		Biochemical Reagents	Peptides and proteins	2,679.00
ALF-J64419-22	Ammonium sulfate, ultrapure, 99+%	100g	7783-20-2	Cell Culture Reagents	Reagents	1,673.00
ALF-J64419-36	Ammonium sulfate, ultrapure, 99+%	500g	7783-20-2	Cell Culture Reagents	Reagents	2,436.00
ALF-J64419-A3	Ammonium sulfate, ultrapure, 99+%	2kg	7783-20-2	Cell Culture Reagents	Reagents	5,956.00
ALF-J64422-MA	Su-topin-2	10mg	331852-66-5	Cellular & Molecular Biology	Apoptosis Reagents	16,114.00
ALF-J64424-MCR	[Met <sup>2</sup> *2 <sup>1</sup> *0] Melanocyte Protein PMEL 17 (209-217), human, mouse	1mg		Biochemical Reagents	Peptides and proteins	4,317.00
ALF-J64425-MA	Locostatin	10mg	133812-16-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,172.00
ALF-J64425-MF	Locostatin	50mg	133812-16-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	25,221.00
ALF-J64426-MCR	Lipoprotein, low density, carbamylated, human plasma, 99%, BT-924	1mg		Cell Culture Reagents	Vascular biology products	27,589.00
ALF-J64435-MA	N-Methoxysuccinyl-Phe-Leu-Phe-7-amino-4-(trifluoromethyl)coumarin	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	18,157.00
ALF-J64437-22	Tricine, Electrophoresis Grade, 99%	100g	DTF	Cellular & Molecular Biology	Electrophoresis Buffers	4,120.00
ALF-J64437-36	Tricine, Electrophoresis Grade, 99%	500g	DTF	Cellular & Molecular Biology	Electrophoresis Buffers	15,353.00
ALF-J64441-MCR	Elastase Inhibitor I	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	9,039.00
ALF-J64442-LBO	Caspase-3 Inhibitor III	5mg	285570-60-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	25,221.00
ALF-J64442-MCR	Caspase-3 Inhibitor III	1mg	285570-60-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,292.00
ALF-J64446-03	Car <sup>b</sup> pentane citrate	1g	23142-01-0	Signal Transduction	Signal Transduction Reagents - Agonists	12,168.00
ALF-J64446-MF	Car <sup>b</sup> pentane citrate	50mg	23142-01-0	Signal Transduction	Signal Transduction Reagents - Agonists	1,536.00
ALF-J64449-14	Sodium 4-aminosalicylate dihydrate, 98%	25g	6018-19-5	Electrophoresis	Electrophoresis Reagents	2,032.00
ALF-J64449-22	Sodium 4-aminosalicylate dihydrate, 98%	100g	6018-19-5	Electrophoresis	Electrophoresis Reagents	4,237.00
ALF-J64449-36	Sodium 4-aminosalicylate dihydrate, 98%	500g	6018-19-5	Electrophoresis	Electrophoresis Reagents	20,836.00
ALF-J64451-03	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98%	1g	102185-33-1	Signal Transduction	Signal Transduction Reagents	19,405.00
ALF-J64451-MD	5-Bromo-4-chloro-3-indolyl phosphate disodium salt, 98%	250mg	102185-33-1	Signal Transduction	Signal Transduction Reagents	9,788.00
ALF-J64453-LBO	Phosphodiesterase 4 Inhibitor	5mg	346440-86-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,953.00
ALF-J64453-MB	Phosphodiesterase 4 Inhibitor	25mg	346440-86-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	28,316.00
ALF-J64455-MA	2-Chloro-5-nitro-N-(4-pyridyl)benzamide	10mg	313516-66-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,560.00
ALF-J64455-MF	2-Chloro-5-nitro-N-(4-pyridyl)benzamide	50mg	313516-66-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	31,467.00
ALF-J64460-EXD	[Ser <sup>8</sup> ] Glucagon Like Peptide-1 (7-36) amide, human	0.5mg	215777-46-1	Biochemical Reagents	Peptides and proteins	12,327.00
ALF-J64460-MCR	[Ser <sup>8</sup> ] Glucagon Like Peptide-1 (7-36) amide, human	1mg	215777-46-1	Biochemical Reagents	Peptides and proteins	21,021.00
ALF-J64464-LBO	Bcl-2 Inhibitor	5mg	383860-03-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	30,496.00
ALF-J64468-03	2-Amino-6-chloropurine riboside, 95%	1g	2004-07-1	Genomics	Nucleosides and Nucleotides	6,949.00
ALF-J64468-06	2-Amino-6-chloropurine riboside, 95%	5g	2004-07-1	Genomics	Nucleosides and Nucleotides	13,909.00
ALF-J64469-MC	8-Bromoadenosine-3',5'-cyclic monophosphate	100mg	23583-48-4	Genomics	Nucleosides and Nucleotides	19,185.00
ALF-J64469-MD	8-Bromoadenosine-3',5'-cyclic monophosphate	250mg	23583-48-4	Genomics	Nucleosides and Nucleotides	44,846.00
ALF-J64469-MF	8-Bromoadenosine-3',5'-cyclic monophosphate	50mg	23583-48-4	Genomics	Nucleosides and Nucleotides	11,509.00
ALF-J64474-03	N4-Benzoyl-2'-O-methylcytidine, 98%	1g	52571-45-6	Cellular & Molecular Biology	Nucleosides and Nucleotides	3,958.00
ALF-J64476-MCR	[Ala <sup>1</sup> *1, D-Leu <sup>1</sup> *15] Orexin B, human	1mg	532932-99-3	Biochemical Reagents	Peptides and proteins	13,518.00
ALF-J64477-LBO	Biotinyl-Phe-Ala-Asp fluoromethyl ketone	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	27,196.00
ALF-J64478-AME	Transforming Growth Factor- $\alpha$ , human, 98%, BT-110	2micrograms		Cell Culture Reagents	Growth Factors	1,975.00
ALF-J64479-MA	Z-Phe-Arg-7-amino-4-(trifluoromethyl)coumarin	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	9,039.00
ALF-J64482-36	Casein, high nitrogen, 95%	500g	9000-71-9	Biochemical Reagents	Natural Products	5,380.00
ALF-J64482-A1	Casein, high nitrogen, 95%	1kg	9000-71-9	Biochemical Reagents	Natural Products	6,117.00
ALF-J64483-AB	Platelet-poor Plasma Derived Serum, bovine, BT-214	10ml		Cell Culture Reagents	Reagents	6,209.00
ALF-J64483-AE	Platelet-poor Plasma Derived Serum, bovine, BT-214	100ml		Cell Culture Reagents	Reagents	23,466.00
ALF-J64484-MA	Fit-3 Inhibitor	10mg	301305-73-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	9,432.00
ALF-J64484-MF	Fit-3 Inhibitor	50mg	301305-73-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	37,723.00
ALF-J64485-LBO	2'-Amino-3'-methoxyflavone, 99%	5mg	167869-21-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	4,859.00
ALF-J64485-MA	2'-Amino-3'-methoxyflavone, 99%	10mg	167869-21-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,560.00
ALF-J64485-MB	2'-Amino-3'-methoxyflavone, 99%	25mg	167869-21-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	15,134.00
ALF-J64486-MA	Sirtinol	10mg	410536-97-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,272.00
ALF-J64490-MB	2'-Deoxyguanosine-5'-diphosphate sodium salt	25mg	102783-74-4	Genomics	Nucleosides and Nucleotides	9,004.00
ALF-J64492-LBO	Proteasome Substrate	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	12,501.00
ALF-J64492-MCR	Proteasome Substrate	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	3,151.00
ALF-J64495-MCR	Adrenocorticotrophic Hormone (12-39), rat	1mg		Biochemical Reagents	Peptides and proteins	7,779.00
ALF-J64496-MC	N-Succinimidyl 3-(propargyloxy)propionate	100mg	1174157-65	Labeling and Detection	Click Chemistry Reagents	10,250.00
ALF-J64497-03	Adenosine-5'-diphosphate trillithium salt, 98%	1g	31008-64-7	Genomics	Nucleosides and Nucleotides	1,531.00
ALF-J64497-06	Adenosine-5'-diphosphate trillithium salt, 98%	5g	31008-64-7	Genomics	Nucleosides and Nucleotides	6,511.00
ALF-J64497-14	Adenosine-5'-diphosphate trillithium salt, 98%	25g	31008-64-7	Genomics	Nucleosides and Nucleotides	12,940.00
ALF-J64506-MCR	Apolipoprotein A-I, human plasma, 95%, BT-927	1mg		Cell Culture Reagents	Vascular biology products	14,798.00
ALF-J64508-03	Bolton-Hunter Reagent	1g	34071-95-9	Immunology	Western Blot and ELISA Reagents	5,067.00
ALF-J64508-06	Bolton-Hunter Reagent	5g	34071-95-9	Immunology	Western Blot and ELISA Reagents	20,280.00
ALF-J64510-LBO	Azido-PEG3-carboxytetramethylrhodamine 110 conjugate	5mg		Labeling and Detection	Click Chemistry Reagents	16,114.00
ALF-J64510-MB	Azido-PEG3-carboxytetramethylrhodamine 110 conjugate	25mg		Labeling and Detection	Click Chemistry Reagents	51,645.00
ALF-J64512-LBO	PTP1B Inhibitor	5mg	765317-72-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	15,134.00
ALF-J64515-03	Azure C	1g	531-57-7	Electrophoresis	Histology Reagents	900.00
ALF-J64515-06	Azure C	5g	531-57-7	Electrophoresis	Histology Reagents	1,501.00
ALF-J64523-LBO	Acetylene-PEG4-carboxytetramethylrhodamine 110 conjugate	5mg		Cellular & Molecular Biology	Click Chemistry Reagents	14,498.00
ALF-J64523-MC	Acetylene-PEG4-carboxytetramethylrhodamine 110 conjugate	25mg		Cellular & Molecular Biology	Click Chemistry Reagents	46,484.00
ALF-J64527-MC	1-Amino-3,6,9,12-tetraoxapentadec-14-yne	100mg	1013921-36	Labeling and Detection	Click Chemistry Reagents	21,055.00
ALF-J64527-ME	1-Amino-3,6,9,12-tetraoxapentadec-14-yne	500mg	1013921-36	Labeling and Detection	Click Chemistry Reagents	64,146.00
ALF-J64528-MC	G3335	100mg	36099-95-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	13,818.00
ALF-J64528-MF	G3335	50mg	36099-95-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	8,842.00
ALF-J64533-LBO	Prolyl Endopeptidase Inhibitor	5mg	86925-97-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,632.00
ALF-J64544-MF	Z-Val-Val-Nie diazomethyl ketone	50mg	155026-49-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	27,299.00
ALF-J64545-03	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	1g	3483-12-3	Electrophoresis	Electrophoresis Reagents	2,597.00
ALF-J64545-06	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	5g	3483-12-3	Electrophoresis	Electrophoresis Reagents	7,018.00
ALF-J64545-14	1,4-Dithio-DL-threitol, Electrophoresis Grade, 99%	25g	3483-12-3	Electrophoresis	Electrophoresis Reagents	28,535.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J64547-EXD	GAP 26	0.5mg	197250-15-0	Biochemical Reagents	Peptides and proteins	4,491.00
ALF-J64547-MCR	GAP 26	1mg	197250-15-0	Biochemical Reagents	Peptides and proteins	7,087.00
ALF-J64549-MB	Azadibenzocyclooctyne acid	25mg		Labeling and Detection	Click Chemistry Reagents	10,250.00
ALF-J64549-MC	Azadibenzocyclooctyne acid	100mg		Labeling and Detection	Click Chemistry Reagents	26,423.00
ALF-J64545-MA	GSK-3 $\beta$ Inhibitor VIII	10mg	487021-52-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	12,501.00
ALF-J64555-LB0	NF-kB Activation Inhibitor VI, BOT-64	5mg	113760-29-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,256.00
ALF-J64555-MB	NF-kB Activation Inhibitor VI, BOT-64	25mg	113760-29-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	39,674.00
ALF-J64557-MA	ZJ-43	10mg	723331-20-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	27,299.00
ALF-J64560-AMP	Fibronectin, human, 95%, BT-225	10x1mg		Cell Culture Reagents	Reagents	92,593.00
ALF-J64560-MCR	Fibronectin, human, 95%, BT-225	1mg		Cell Culture Reagents	Reagents	15,017.00
ALF-J64565-22	Casein hydrolysate enzymatic	100g	65072-00-6	Biochemical Reagents	Natural Products	2,175.00
ALF-J64565-36	Casein hydrolysate enzymatic	500g	65072-00-6	Biochemical Reagents	Natural Products	3,383.00
ALF-J64568-14	Cinnarizine	25g	298-57-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,241.00
ALF-J64568-22	Cinnarizine	100g	298-57-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	14,695.00
ALF-J64569-LB0	Z-Asp-Glu-Val-Asp-7-amino-4-(trifluoromethyl)coumarin	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	8,842.00
ALF-J64573-MB	2',3'-Dideoxyadenosine, 98%	25mg	4097-22-7	Cellular & Molecular Biology	Nucleosides and Nucleotides	8,081.00
ALF-J64573-MC	2',3'-Dideoxyadenosine, 98%	100mg	4097-22-7	Cellular & Molecular Biology	Nucleosides and Nucleotides	19,346.00
ALF-J64573-MF	2',3'-Dideoxyadenosine, 98%	50mg	4097-22-7	Cellular & Molecular Biology	Nucleosides and Nucleotides	13,031.00
ALF-J64576-XF	Protease Inhibitor Cocktail VI, Plant Cells	1ml		Cell Culture Reagents	Signal Transduction Reagents - Protease Inhibitors	6,314.00
ALF-J64577-03	N2-Dimethylformamidinyl-2'-O-methylguanosine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	8,899.00
ALF-J64578-03	Deoxy-bigCHAP	1g	86303-23-3	Cellular & Molecular Biology	Electrophoresis Buffers	17,106.00
ALF-J64578-MD	Deoxy-bigCHAP	250mg	86303-23-3	Cellular & Molecular Biology	Electrophoresis Buffers	6,292.00
ALF-J64580-MCR	MMP-9/MMP-13 Inhibitor I	1mg	204140-01-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	8,172.00
ALF-J64581-03	Benserazide hydrochloride	1g	14919-77-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,183.00
ALF-J64581-06	Benserazide hydrochloride	5g	14919-77-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	17,870.00
ALF-J64583-MCR	Caspase-1 Inhibitor IV	1mg	154674-81-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,962.00
ALF-J64597-MD	(R)-2-Acetylthio-3-phenylpropionic acid	250mg	57359-76-9	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	11,256.00
ALF-J64597-MC	(R)-2-Acetylthio-3-phenylpropionic acid	500mg	57359-76-9	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	20,328.00
ALF-J64598-MC	3-Isobutyl-1-methylxanthine	100mg	28822-58-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,118.00
ALF-J64612-18	6-Chloropurine riboside, 98%	50g	2004-06-0	Genomics	Nucleosides and Nucleotides	19,197.00
ALF-J64612-22	6-Chloropurine riboside, 98%	100g	2004-06-0	Genomics	Nucleosides and Nucleotides	28,963.00
ALF-J64612-30	6-Chloropurine riboside, 98%	250g	2004-06-0	Genomics	Nucleosides and Nucleotides	48,157.00
ALF-J64613-LB0	Z-Leu-Leu-Glu-7-amino-4-methylcoumarin	5mg		Signal Transduction	Signal Transduction Reagents - Inhibitors	8,646.00
ALF-J64614-03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	4,525.00
ALF-J64614-MC	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%	100mg		Cellular & Molecular Biology	Nucleosides and Nucleotides	1,282.00
ALF-J64615-LB0	*b-Adrenergic Receptor Kinase I Inhibitor	5mg	24269-96-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,639.00
ALF-J64617-MB	Azadibenzocyclooctyne-PEG4-alcohol	25mg		Labeling and Detection	Click Chemistry Reagents	18,955.00
ALF-J64617-MC	Azadibenzocyclooctyne-PEG4-alcohol	100mg		Labeling and Detection	Click Chemistry Reagents	48,055.00
ALF-J64627-03	2'-Deoxyuridine-5'-monophosphate disodium salt, 99%	1g	42155-08-8	Genomics	Nucleosides and Nucleotides	12,501.00
ALF-J64627-MD	2'-Deoxyuridine-5'-monophosphate disodium salt, 99%	250mg	42155-08-8	Genomics	Nucleosides and Nucleotides	6,292.00
ALF-J64630-MA	DNA Methyltransferase Inhibitor	10mg	48208-26-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,711.00
ALF-J64631-03	BigCHAP	1g	86303-22-2	Cellular & Molecular Biology	Electrophoresis Buffers	9,073.00
ALF-J64631-06	BigCHAP	5g	86303-22-2	Cellular & Molecular Biology	Electrophoresis Buffers	36,212.00
ALF-J64631-MD	BigCHAP	250mg	86303-22-2	Cellular & Molecular Biology	Electrophoresis Buffers	4,525.00
ALF-J64636-MCR	Dynorphin A (1-8), porcine	1mg	75790-53-3	Biochemical Reagents	Peptides and proteins	3,371.00
ALF-J64644-EXD	GMAP (25-41) amide	0.5mg	132567-21-6	Biochemical Reagents	Peptides and proteins	5,402.00
ALF-J64644-MCR	GMAP (25-41) amide	1mg	132567-21-6	Biochemical Reagents	Peptides and proteins	9,164.00
ALF-J64646-LB0	Necrostatin-1, Inactive Control	5mg	64419-92-7	Cellular & Molecular Biology	Apoptosis Reagents	8,127.00
ALF-J64650-03	2'-Amino-2'-deoxyguanosine, 98%	1g	60966-26-9	Genomics	Nucleosides and Nucleotides	43,207.00
ALF-J64651-LQ	Phosphatase Inhibitor Cocktail 8	1unit		Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	4,491.00
ALF-J64655-09	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	10g	9048-46-8	Cell Culture Reagents	Reagents	3,163.00
ALF-J64655-18	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	50g	9048-46-8	Cell Culture Reagents	Reagents	8,149.00
ALF-J64655-22	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	100g	9048-46-8	Cell Culture Reagents	Reagents	12,432.00
ALF-J64655-30	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	250g	9048-46-8	Cell Culture Reagents	Reagents	24,968.00
ALF-J64655-A1	Albumin, Bovine, Fraction V, 97%, Standard Grade, pH 7.0	1kg	9048-46-8	Cell Culture Reagents	Reagents	67,006.00
ALF-J64656-03	1,4-Dithioerythritol, Electrophoresis Grade, 99%	1g	6892-68-8	Electrophoresis	Electrophoresis Reagents	2,644.00
ALF-J64656-06	1,4-Dithioerythritol, Electrophoresis Grade, 99%	5g	6892-68-8	Electrophoresis	Electrophoresis Reagents	7,862.00
ALF-J64656-14	1,4-Dithioerythritol, Electrophoresis Grade, 99%	25g	6892-68-8	Electrophoresis	Electrophoresis Reagents	30,809.00
ALF-J64657-30	Choline bitartrate, 98+%	250g	87-67-2	Biochemical Reagents	Vitamins	2,921.00
ALF-J64657-A1	Choline bitartrate, 98+%	1kg	87-67-2	Biochemical Reagents	Vitamins	7,802.00
ALF-J64657-A4	Choline bitartrate, 98+%	2.5kg	87-67-2	Biochemical Reagents	Vitamins	15,698.00
ALF-J64658-MCR	Apolipoprotein A-II, human plasma, 95%, BT-928	1mg		Cell Culture Reagents	Vascular biology products	9,213.00
ALF-J64659-LB0	GSK-3 Inhibitor X	5mg	740841-15-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	33,950.00
ALF-J64659-MCR	GSK-3 Inhibitor X	1mg	740841-15-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,953.00
ALF-J64666-EXD	GMAP (16-41) amide	0.5mg	129541-35-1	Biochemical Reagents	Peptides and proteins	9,164.00
ALF-J64666-MCR	GMAP (16-41) amide	1mg	129541-35-1	Biochemical Reagents	Peptides and proteins	15,595.00
ALF-J64669-MCR	Ghrelin, rat	1mg	258338-12-4	Biochemical Reagents	Peptides and proteins	20,939.00
ALF-J64671-MA	Azadibenzocyclooctyne-sulfo-biotin conjugate	10mg		Cellular & Molecular Biology	Click Chemistry Reagents	14,988.00
ALF-J64671-MB	Azadibenzocyclooctyne-sulfo-biotin conjugate	25mg		Cellular & Molecular Biology	Click Chemistry Reagents	24,563.00
ALF-J64677-03	Tropine DL-tropate, 99%	1g	51-55-8	Signal Transduction	Signal Transduction Reagents - Antagonists	1,063.00
ALF-J64677-06	Tropine DL-tropate, 99%	5g	51-55-8	Signal Transduction	Signal Transduction Reagents - Antagonists	4,248.00
ALF-J64677-14	Tropine DL-tropate, 99%	25g	51-55-8	Signal Transduction	Signal Transduction Reagents - Antagonists	17,003.00
ALF-J64679-MA	cis-Urocanic acid	10mg	7699-35-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	12,929.00
ALF-J64680-MCR	Acetyl $\alpha$ -Endorphin	1mg		Biochemical Reagents	Peptides and proteins	5,402.00
ALF-J64682-18	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	50g	9048-46-8	Cellular & Molecular Biology	Reagents	5,724.00
ALF-J64682-22	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	100g	9048-46-8	Cellular & Molecular Biology	Reagents	9,708.00
ALF-J64682-30	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	250g	9048-46-8	Cellular & Molecular Biology	Reagents	23,190.00
ALF-J64682-36	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	500g	9048-46-8	Cellular & Molecular Biology	Reagents	43,715.00
ALF-J64682-A1	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 5.2	1kg	9048-46-8	Cellular & Molecular Biology	Reagents	82,904.00
ALF-J64685-MCR	[Des-Tyr1]- $\beta$ -Endorphin, human	1mg		Biochemical Reagents	Peptides and proteins	13,518.00
ALF-J64690-LB0	Cdc2-Like Kinase Inhibitor, T6003	5mg	300801-52-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,671.00
ALF-J64690-MF	Cdc2-Like Kinase Inhibitor, T6003	50mg	300801-52-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	44,464.00
ALF-J64692-MA	MDM2 Inhibitor	10mg	562823-84-1	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,352.00
ALF-J64695-LQ	Serine Protease Inhibitor Cocktail I	1unit		Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	6,949.00
ALF-J64696-AMI	Anti-Mouse Nerve Growth Factor 2.5S antibody, from rabbit, BT-555	0.5ml		Immunology	Antibodies	6,927.00
ALF-J64698-03	5-Iodocytidine, 99%	1g	1147-23-5	Genomics	Nucleosides and Nucleotides	3,083.00
ALF-J64704-ME	2'-Bromo-2'-deoxyuridine, 98%	500mg	72218-68-9	Cellular & Molecular Biology	Nucleosides and Nucleotides	10,158.00
ALF-J64705-MCR	Epidermal Growth Factor Receptor Peptide (985-996)	1mg		Biochemical Reagents	Peptides and proteins	8,392.00
ALF-J64716-MB	2'-Deoxyuridine-5'-triphosphate disodium salt, 95%	25mg	102814-08-4	Genomics	Nucleosides and Nucleotides	8,010.00
ALF-J64716-MC	2'-Deoxyuridine-5'-triphosphate disodium salt, 95%	100mg	102814-08-4	Genomics	Nucleosides and Nucleotides	25,765.00
ALF-J64716-MF	2'-Deoxyuridine-5'-triphosphate disodium salt, 95%	50mg	102814-08-4	Genomics	Nucleosides and Nucleotides	14,476.00
ALF-J64717-MA	Antireproductive tripeptide	10mg	71730-64-8	Biochemical Reagents	Peptides and proteins	11,347.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J64717-MB	Antireproductive tripeptide	25mg	71730-64-8	Biochemical Reagents	Peptides and proteins	24,275.00
ALF-J64718-MC	Gly-Phe <sup>γ</sup> -b-naphthylamide	100mg	21438-66-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,753.00
ALF-J64719-AE	Glycerol, ultrapure, 99.5+%	100ml	56-81-5	Electrophoresis	Electrophoresis Reagents	3,776.00
ALF-J64719-AK	Glycerol, ultrapure, 99.5+%	250ml	56-81-5	Electrophoresis	Electrophoresis Reagents	5,126.00
ALF-J64719-AP	Glycerol, ultrapure, 99.5+%	500ml	56-81-5	Electrophoresis	Electrophoresis Reagents	5,910.00
ALF-J64720-EX3	5-Aminimidazole-4-carboxamide 1- <sup>β</sup> -D-ribofuranoside, 98%	200mg	2627-69-2	Genomics	Nucleosides and Nucleotides	23,466.00
ALF-J64720-MF	5-Aminimidazole-4-carboxamide 1- <sup>β</sup> -D-ribofuranoside, 98%	50mg	2627-69-2	Genomics	Nucleosides and Nucleotides	9,788.00
ALF-J64722-MC	Phenylethyl 3-methylcaffeate	100mg	71835-85-3	Cellular & Molecular Biology	Apoptosis Reagents	15,676.00
ALF-J64722-MF	Phenylethyl 3-methylcaffeate	50mg	71835-85-3	Cellular & Molecular Biology	Apoptosis Reagents	9,962.00
ALF-J64723-03	8-Bromo-2'-deoxyguanosine, 99%	1g	13389-03-2	Genomics	Nucleosides and Nucleotides	4,491.00
ALF-J64726-LB0	Smoothened Agonist dihydrochloride dihydrate	5mg	364590-63-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	36,730.00
ALF-J64726-MCR	Smoothened Agonist dihydrochloride dihydrate	1mg	364590-63-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,343.00
ALF-J64728-AE	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free	100ml	9048-46-8	Cellular & Molecular Biology	Reagents	18,249.00
ALF-J64728-AP	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free	500ml	9048-46-8	Cellular & Molecular Biology	Reagents	56,745.00
ALF-J64728-K2	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free	1L	9048-46-8	Cellular & Molecular Biology	Reagents	94,054.00
ALF-J64729-MCR	Caspase-9 Inhibitor I	1mg	9048-46-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,694.00
ALF-J64730-03	5-Methoxybenzoxazole-2-thiol	1g	49559-83-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,776.00
ALF-J64730-09	5-Methoxybenzoxazole-2-thiol	10g	49559-83-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	19,624.00
ALF-J64731-MB	Z-Leu-Val-Gly diazomethyl ketone	25mg	119670-30-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	34,214.00
ALF-J64737-MCR	Cathepsin B Inhibitor IV	1mg	147859-80-1	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,221.00
ALF-J64737-MA	Cathepsin B Inhibitor IV	10mg	147859-80-1	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	41,845.00
ALF-J64738-AMP	Fibronectin, human, stabilized soln., BT-2255	10x1mg		Cell Culture Reagents	Reagents	36,730.00
ALF-J64738-MCR	Fibronectin, human, stabilized soln., BT-2255	1mg		Cell Culture Reagents	Reagents	5,540.00
ALF-J64741-03	Chymotrypsinogen A, from bovine pancreas	1g	9035-75-0	Cellular & Molecular Biology	Enzymes	8,762.00
ALF-J64741-06	Chymotrypsinogen A, from bovine pancreas	5g	9035-75-0	Cellular & Molecular Biology	Enzymes	31,154.00
ALF-J64748-03	2'-O-Methylinosine, 99%	1g	3881-21-8	Genomics	Nucleosides and Nucleotides	6,821.00
ALF-J64751-LB0	Calpain Inhibitor XII	5mg		Signal Transduction	Signal Transduction Reagents - Inhibitors	31,086.00
ALF-J64751-MCR	Calpain Inhibitor XII	1mg		Signal Transduction	Signal Transduction Reagents - Inhibitors	7,352.00
ALF-J64752-06	Albumin, Bovine plasma, crystalline, 98%	5g	9048-46-8	Cellular & Molecular Biology	Reagents	13,761.00
ALF-J64752-09	Albumin, Bovine plasma, crystalline, 98%	10g	9048-46-8	Cellular & Molecular Biology	Reagents	23,548.00
ALF-J64753-MA	EX 527	10mg	49843-98-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,158.00
ALF-J64757-14	Bismarck Brown R	25g	5421-66-9	Electrophoresis	Histology Reagents	1,858.00
ALF-J64757-22	Bismarck Brown R	100g	5421-66-9	Electrophoresis	Histology Reagents	6,002.00
ALF-J64758-03	3'-Amino-2',3'-dideoxyinosine, 98%	1g		Genomics	Nucleosides and Nucleotides	6,141.00
ALF-J64759-MA	Nicotinic acid adenine dinucleotide phosphate tetrasodium salt	10mg	5502-96-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	19,428.00
ALF-J64760-LB0	Tripeptidyl peptidase inhibitor	5mg	184901-82-4	Biochemical Reagents	Peptides and proteins	8,172.00
ALF-J64760-MA	Tripeptidyl peptidase inhibitor	10mg	184901-82-4	Biochemical Reagents	Peptides and proteins	12,501.00
ALF-J64762-LB0	[D-Trp <sup>6</sup> ] LH-RH ethylamide	5mg		Biochemical Reagents	Peptides and proteins	7,007.00
ALF-J64763-XF	Anti-Human Fibronectin antibody, from rabbit, whole serum, BT-551	1ml		Immunology	Antibodies	12,501.00
ALF-J64764-QA	Osteocalcin, human, mid-tact, Enzyme Immunoassay Kit, BT-480	1kit		Immunology	Western Blot and ELISA Reagents	28,512.00
ALF-J64769-36	Urea, Molecular Biology Reagent	500g	57-13-6	Electrophoresis	Electrophoresis Reagents	4,594.00
ALF-J64769-A1	Urea, Molecular Biology Reagent	1kg	57-13-6	Electrophoresis	Electrophoresis Reagents	8,876.00
ALF-J64769-A4	Urea, Molecular Biology Reagent	2.5kg	57-13-6	Electrophoresis	Electrophoresis Reagents	17,556.00
ALF-J64774-MCR	Dynorphin B (1-9), porcine	1mg		Biochemical Reagents	Peptides and proteins	2,679.00
ALF-J64777-09	Albumin, Bovine, New Zealand origin, Standard Grade, Chromatograph	10g	9048-46-8	Cell Culture Reagents	Reagents	2,516.00
ALF-J64777-18	Albumin, Bovine, New Zealand origin, Standard Grade, Chromatograph	50g	9048-46-8	Cell Culture Reagents	Reagents	8,911.00
ALF-J64777-22	Albumin, Bovine, New Zealand origin, Standard Grade, Chromatograph	100g	9048-46-8	Cell Culture Reagents	Reagents	16,114.00
ALF-J64777-36	Albumin, Bovine, New Zealand origin, Standard Grade, Chromatograph	500g	9048-46-8	Cell Culture Reagents	Reagents	70,725.00
ALF-J64780-LB0	N-Acetyl-Trp-Glu-His-Asp-7-amino-4-(trifluoromethyl)coumarin	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	20,730.00
ALF-J64780-MCR	N-Acetyl-Trp-Glu-His-Asp-7-amino-4-(trifluoromethyl)coumarin	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	9,039.00
ALF-J64782-14	1-(4-Amino-2-n-propyl-5-pyrimidinylmethyl)-2-methylpyridinium chlo	25g	137-88-2	Cellular & Molecular Biology	Nucleosides and Nucleotides	4,616.00
ALF-J64782-22	1-(4-Amino-2-n-propyl-5-pyrimidinylmethyl)-2-methylpyridinium chlo	100g	137-88-2	Cellular & Molecular Biology	Nucleosides and Nucleotides	15,687.00
ALF-J64787-MCR	Anti-Mouse IgG-Peroxidase, from goat, BT-574	1mg		Immunology	Antibodies	2,482.00
ALF-J64792-EXD	Histatin 5	0.5mg	104339-66-4	Biochemical Reagents	Peptides and proteins	10,261.00
ALF-J64792-MCR	Histatin 5	1mg	104339-66-4	Biochemical Reagents	Peptides and proteins	18,550.00
ALF-J64796-LB0	Z-Gly-Gly-Leu-7-amino-4-methylcoumarin	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	5,471.00
ALF-J64798-EXE	Epidermal Growth Factor, rat, Receptor Grade, 99%, BT-216	10microg		Cell Culture Reagents	Growth Factors	4,918.00
ALF-J64801-MCR	Caspase-3/7 Inhibitor	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	9,039.00
ALF-J64810-LB0	TrkA Inhibitor	5mg	388626-12-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	28,316.00
ALF-J64810-MCR	TrkA Inhibitor	1mg	388626-12-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,039.00
ALF-J64811-EXE	Fibroblast Growth Factor, basic, human, 95%, BT-108	10microg		Cell Culture Reagents	Growth Factors	10,332.00
ALF-J64811-JAM	Fibroblast Growth Factor, basic, human, 95%, BT-108	50microgram		Cell Culture Reagents	Growth Factors	28,835.00
ALF-J64812-AMD	Platelet-Derived Growth Factor-8B, human, Receptor Grade, 97%, BT-	1microgram		Cell Culture Reagents	Growth Factors	2,308.00
ALF-J64813-MB	Autophagy Inhibitor, 3-MA	25mg	5142-23-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	4,177.00
ALF-J64813-MF	Autophagy Inhibitor, 3-MA	50mg	5142-23-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,734.00
ALF-J64816-QA	Osteocalcin, human, intact, Enzyme Immunoassay Kit, BT-460	1kit		Immunology	Assay kits	31,801.00
ALF-J64817-AMI	Anti-Myosin (Smooth Muscle) Heavy Chain antibody, from rabbit, BT-	0.5ml		Immunology	Antibodies	28,835.00
ALF-J64823-8PL	MMP-3 Inhibitor III	2mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	11,256.00
ALF-J64824-MB	Procaspase-3 Activator	25mg	315183-21-2	Cellular & Molecular Biology	Apoptosis Reagents	14,105.00
ALF-J64824-MF	Procaspase-3 Activator	50mg	315183-21-2	Cellular & Molecular Biology	Apoptosis Reagents	26,641.00
ALF-J64825-03	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methylinosine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	9,708.00
ALF-J64828-LB0	<sup>γ</sup> -Secretase Inhibitor II	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	27,738.00
ALF-J64828-MCR	<sup>γ</sup> -Secretase Inhibitor II	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,292.00
ALF-J64833-03	2',3'-Dideoxyinosine, 98%	1g	69655-05-6	Genomics	Nucleosides and Nucleotides	8,981.00
ALF-J64833-MD	2',3'-Dideoxyinosine, 98%	250mg	69655-05-6	Genomics	Nucleosides and Nucleotides	4,491.00
ALF-J64833-ME	2',3'-Dideoxyinosine, 98%	500mg	69655-05-6	Genomics	Nucleosides and Nucleotides	8,081.00
ALF-J64834-MB	N-Succinimidyl 15-azido-4,7,10,13-tetraoxapentadecanoate	25mg		Labeling and Detection	Click Chemistry Reagents	9,292.00
ALF-J64834-MC	N-Succinimidyl 15-azido-4,7,10,13-tetraoxapentadecanoate	100mg		Labeling and Detection	Click Chemistry Reagents	21,055.00
ALF-J64838-MC	Diphenyleneiodonium chloride	100mg	4673-26-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	29,828.00
ALF-J64838-MF	Diphenyleneiodonium chloride	50mg	4673-26-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	16,231.00
ALF-J64841-MA	N-Acetyl-Lys-Pro-Arg-7-amino-4-(trifluoromethyl)coumarin	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	18,157.00
ALF-J64841-MB	N-Acetyl-Lys-Pro-Arg-7-amino-4-(trifluoromethyl)coumarin	25mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	36,212.00
ALF-J64844-LB0	(S)-4-Benzyl-3-butyl-2-oxazolidinone	5mg	112459-79-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,913.00
ALF-J64847-MF	L-Glutamic acid <sup>α</sup> -(7-amido-4-methylcoumarin)	50mg	98516-76-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,913.00
ALF-J64851-MA	[Met <sup>5</sup> , Lys <sup>6</sup> , <sup>γ</sup> ]- <sup>α</sup> -Neo-Endorphin (1-7)	10mg		Biochemical Reagents	Peptides and proteins	12,837.00
ALF-J64851-MB	[Met <sup>5</sup> , Lys <sup>6</sup> , <sup>γ</sup> ]- <sup>α</sup> -Neo-Endorphin (1-7)	25mg		Biochemical Reagents	Peptides and proteins	25,660.00
ALF-J64858-MA	EBPC	10mg	57056-57-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,560.00
ALF-J64859-MB	Acetylene-PEG4-maleimide	25mg		Labeling and Detection	Click Chemistry Reagents	10,250.00
ALF-J64859-MC	Acetylene-PEG4-maleimide	100mg		Labeling and Detection	Click Chemistry Reagents	21,055.00
ALF-J64859-ME	Acetylene-PEG4-maleimide	500mg		Labeling and Detection	Click Chemistry Reagents	64,146.00
ALF-J64864-EXE	Nerve Growth Factor 2.5S, mouse submaxillary gland, 95%, BT-206	10microg		Cell Culture Reagents	Growth Factors	6,209.00
ALF-J64864-EXW	Nerve Growth Factor 2.5S, mouse submaxillary gland, 95%, BT-206	5x10micrograms		Cell Culture Reagents	Growth Factors	26,423.00

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ALF-J64865-03	1,1'-Azobis(N,N-dimethylformamide), 95%	1g	10465-78-8	Signal Transduction	Signal Transduction Reagents	13,609.00
ALF-J64865-06	1,1'-Azobis(N,N-dimethylformamide), 95%	5g	10465-78-8	Signal Transduction	Signal Transduction Reagents	40,931.00
ALF-J64870-MC	5,6-Dichlorobenzimidazole riboside, 98%	100mg	53-85-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	20,571.00
ALF-J64870-MD	5,6-Dichlorobenzimidazole riboside, 98%	250mg	53-85-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	42,490.00
ALF-J64870-MF	5,6-Dichlorobenzimidazole riboside, 98%	50mg	53-85-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,943.00
ALF-J64871-03	6-Chlorouridine 2'-deoxyriboside, 97%	1g	4594-45-0	Genomics	Nucleosides and Nucleotides	18,365.00
ALF-J64874-LBO	uPA Inhibitor II, UK122	5mg		Signal Transduction	Signal Transduction Reagents - Inhibitors	12,501.00
ALF-J64874-MB	uPA Inhibitor II, UK122	25mg		Signal Transduction	Signal Transduction Reagents - Inhibitors	50,328.00
ALF-J64877-LBO	Arg-Gly-Asp-Ser	5mg	91037-65-9	Biochemical Reagents	Peptides and proteins	6,084.00
ALF-J64880-03	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyluridine, 98%	1g		Genomics	Nucleosides and Nucleotides	2,146.00
ALF-J64883-LBO	LH-RH free acid	5mg		Biochemical Reagents	Peptides and proteins	2,679.00
ALF-J64884-MA	(+)- $\alpha$ -Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid	10mg	74341-63-2	Cellular & Molecular Biology	Signal Transduction Reagents	15,017.00
ALF-J64887-MCR	(R)-(-)-2-Amino-5-phosphopentanoic acid, 99%	1mg	79055-68-8	Signal Transduction	Signal Transduction Reagents - Antagonists	2,990.00
ALF-J64887-MA	(R)-(-)-2-Amino-5-phosphopentanoic acid, 99%	10mg	79055-68-8	Signal Transduction	Signal Transduction Reagents - Antagonists	12,825.00
ALF-J64892-LBO	Acetylene-PEG4-carboxyrhodamine 110 conjugate	5mg		Cellular & Molecular Biology	Click Chemistry Reagents	14,498.00
ALF-J64892-MB	Acetylene-PEG4-carboxyrhodamine 110 conjugate	25mg		Cellular & Molecular Biology	Click Chemistry Reagents	46,484.00
ALF-J64897-03	2'-O-Methyluridine, 99%	1g	2140-76-3	Genomics	Nucleosides and Nucleotides	2,077.00
ALF-J64901-14	Benzopurpurin 4B	25g	992-59-6	Electrophoresis	Histology Reagents	3,590.00
ALF-J64901-22	Benzopurpurin 4B	100g	992-59-6	Electrophoresis	Histology Reagents	14,476.00
ALF-J64902-MB	N-Succinimidyl 4,7,10,13,16-pentaaxanodec-18-ynoate	25mg		Labeling and Detection	Click Chemistry Reagents	10,250.00
ALF-J64902-MC	N-Succinimidyl 4,7,10,13,16-pentaaxanodec-18-ynoate	100mg		Labeling and Detection	Click Chemistry Reagents	21,055.00
ALF-J64903-MA	Lipoprotein, high density, human plasma, 99%, BT-914	10mg		Cell Culture Reagents	Vascular biology products	16,114.00
ALF-J64904-0AM	* $\gamma$ -Secretase Inhibitor XX	3mg	209984-56-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	49,809.00
ALF-J64905-MCR	Z-Ala-Glu(OMe)-Val-Asp(OMe)-fluoromethyl ketone	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	16,875.00
ALF-J64910-LBO	N-Benzyl-p-toluenesulfonamide	5mg	1576-37-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,509.00
ALF-J64910-MA	N-Benzyl-p-toluenesulfonamide	10mg	1576-37-0	Signal Transduction	Signal Transduction Reagents - Inhibitors	13,424.00
ALF-J64911-LBO	N-Acetyl-Leu-Glu-His-Asp-7-amido-4-(trifluoromethyl)coumarin	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	18,157.00
ALF-J64912-14	Albumin, Bovine, New Zealand origin, 97%, Chromatographically purified	25g	9048-46-8	Cell Culture Reagents	Reagents	5,967.00
ALF-J64912-22	Albumin, Bovine, New Zealand origin, 97%, Chromatographically purified	100g	9048-46-8	Cell Culture Reagents	Reagents	18,180.00
ALF-J64912-36	Albumin, Bovine, New Zealand origin, 97%, Chromatographically purified	500g	9048-46-8	Cell Culture Reagents	Reagents	68,463.00
ALF-J64913-AMI	Anti-Myosin antibody, from rabbit, BT-564	0.5ml		Immunology	Antibodies	28,835.00
ALF-J64917-MA	HNHA	10mg	926908-04-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	13,818.00
ALF-J64919-03	2-Aminopurine, 98%	1g	452-06-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	32,345.00
ALF-J64919-MD	2-Aminopurine, 98%	250mg	452-06-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,290.00
ALF-J64919-ME	2-Aminopurine, 98%	500mg	452-06-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	17,870.00
ALF-J64920-LQ	Protease Inhibitor Cocktail V, EDTA-Free, Animal-Free	1unit		Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	4,987.00
ALF-J64921-03	4-Aminophthalhydrazide, 98%	1g	3682-14-2	Cellular & Molecular Biology	Histology Reagents	6,477.00
ALF-J64921-06	4-Aminophthalhydrazide, 98%	5g	3682-14-2	Cellular & Molecular Biology	Histology Reagents	24,622.00
ALF-J64922-03	2'-O-Methyladenosine, 99%	1g	2140-79-6	Genomics	Nucleosides and Nucleotides	3,958.00
ALF-J64931-MB	N-Acetyl-Tyr-Val-Ala-Asp-p-nitroanilide	25mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	23,190.00
ALF-J64938-MB	2'-Deoxythymidine-5'-diphosphate trisodium salt, 97%	25mg	95648-78-5	Genomics	Nucleosides and Nucleotides	8,381.00
ALF-J64938-MC	2'-Deoxythymidine-5'-diphosphate trisodium salt, 97%	100mg	95648-78-5	Genomics	Nucleosides and Nucleotides	17,545.00
ALF-J64940-LBO	Histone Deacetylase Inhibitor III	5mg	251456-60-7	Cellular & Molecular Biology	Apoptosis Reagents	9,361.00
ALF-J64940-MA	Histone Deacetylase Inhibitor III	10mg	251456-60-7	Cellular & Molecular Biology	Apoptosis Reagents	17,764.00
ALF-J64943-MCR	Ghrelin, human	1mg	258279-04-8	Biochemical Reagents	Peptides and proteins	20,939.00
ALF-J64944-18	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	50g	9048-46-8	Cell Culture Reagents	Reagents	6,395.00
ALF-J64944-22	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	100g	9048-46-8	Cell Culture Reagents	Reagents	10,839.00
ALF-J64944-30	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	250g	9048-46-8	Cell Culture Reagents	Reagents	33,879.00
ALF-J64944-36	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	500g	9048-46-8	Cell Culture Reagents	Reagents	49,670.00
ALF-J64944-A1	Albumin, Bovine, Cohn Fraction V, 98%, Fatty Acid Free, pH 7.0	1kg	9048-46-8	Cell Culture Reagents	Reagents	94,089.00
ALF-J64947-LBO	MIF Antagonist, ISO-1	5mg	478336-92-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	7,560.00
ALF-J64947-MB	MIF Antagonist, ISO-1	25mg	478336-92-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	30,046.00
ALF-J64948-LBO	Acetylene-PEG4-sulforhodamine B conjugate	5mg		Cellular & Molecular Biology	Click Chemistry Reagents	16,114.00
ALF-J64951-MD	L-Leucine 7-amido-4-methylcoumarin hydrate	250mg	66447-31-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	46,495.00
ALF-J64961-03	N6-Methyl-2'-deoxyadenosine, 99%	1g	2002-35-9	Cellular & Molecular Biology	Nucleosides and Nucleotides	33,787.00
ALF-J64963-LQ	Protease Inhibitor Cocktail II	1unit		Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	4,491.00
ALF-J64966-MCR	Z-Leu-Glu(OMe)-His-Asp(OMe)-fluoromethyl ketone trifluoroacetate	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	16,451.00
ALF-J64967-XF	Anti-Rabbit IgG-FITC from goat, BT-557	1ml		Immunology	Antibodies	2,690.00
ALF-J64972-MA	Avidin, from egg	10mg	1405-69-2	Biochemical Reagents	Natural Products	8,081.00
ALF-J64973-LBO	Proteasome Inhibitor II	5mg		Signal Transduction	Signal Transduction Reagents - Inhibitors	8,842.00
ALF-J64973-MCR	Proteasome Inhibitor II	1mg		Signal Transduction	Signal Transduction Reagents - Inhibitors	3,394.00
ALF-J64977-MC	Azadibenzocyclooctyne-PEG, MW 5,000	100mg		Labeling and Detection	Click Chemistry Reagents	31,906.00
ALF-J64979-MA	NSC 23766	10mg	733767-34-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,948.00
ALF-J64980-LBO	SJA 6017	5mg	190274-53-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	16,875.00
ALF-J64980-MCR	SJA 6017	1mg	190274-53-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	4,525.00
ALF-J64981-LBO	Z-(3-(2,3-Dichlorophenoxy)propylamino)ethanol hydrochloride	5mg	418788-90-6	Cellular & Molecular Biology	Apoptosis Reagents	4,202.00
ALF-J64981-MA	Z-(3-(2,3-Dichlorophenoxy)propylamino)ethanol hydrochloride	10mg	418788-90-6	Cellular & Molecular Biology	Apoptosis Reagents	7,953.00
ALF-J64988-EXD	Atrial Natriuretic Peptide (1-28), rat	0.5mg	88898-17-3	Biochemical Reagents	Peptides and proteins	13,712.00
ALF-J64988-MCR	Atrial Natriuretic Peptide (1-28), rat	1mg	88898-17-3	Biochemical Reagents	Peptides and proteins	24,275.00
ALF-J64990-MC	Brassinin	100mg	105748-59-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	16,334.00
ALF-J64991-MA	Dynorphin A (13-17), porcine	10mg		Biochemical Reagents	Peptides and proteins	11,347.00
ALF-J64991-MB	Dynorphin A (13-17), porcine	25mg		Biochemical Reagents	Peptides and proteins	22,993.00
ALF-J64992-MB	N-Acetyl-Val-Glu-Ile-Asp-p-nitroanilide	25mg	189684-54-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,694.00
ALF-J64994-QA	Involucrin, human, Enzyme Immunoassay Kit, BT-650	1kit		Immunology	Assay kits	65,576.00
ALF-J64996-MB	Azido-PEG3-biotin conjugate	25mg	875770-34-6	Labeling and Detection	Click Chemistry Reagents	9,164.00
ALF-J64996-MC	Azido-PEG3-biotin conjugate	100mg	875770-34-6	Labeling and Detection	Click Chemistry Reagents	20,719.00
ALF-J64999-18	Chrysofenine sodium salt	50g	2870-32-8	Electrophoresis	Histology Reagents	3,508.00
ALF-J64999-22	Chrysofenine sodium salt	100g	2870-32-8	Electrophoresis	Histology Reagents	6,682.00
ALF-J64999-30	Chrysofenine sodium salt	250g	2870-32-8	Electrophoresis	Histology Reagents	15,017.00
ALF-J65001-QA	Cyclic AMP Enzyme Immunoassay Kit, BT-730	1kit		Immunology	Assay kits	25,984.00
ALF-J65008-03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-2'-deoxyinosine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	28,316.00
ALF-J65020-MCR	Helospectin II	1mg		Biochemical Reagents	Peptides and proteins	25,361.00
ALF-J65022-EXD	GGT1-2147	0.5mg	191102-87-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	18,746.00
ALF-J65029-8PL	Lipoprotein, low density, acetylated, human plasma, 99%, BT-906	2mg		Cell Culture Reagents	Vascular biology products	14,128.00
ALF-J65030-09	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade	10g	9048-46-8	Cell Culture Reagents	Reagents	6,395.00
ALF-J65030-14	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade	25g	9048-46-8	Cell Culture Reagents	Reagents	12,501.00
ALF-J65030-18	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade	50g	9048-46-8	Cell Culture Reagents	Reagents	20,836.00
ALF-J65030-22	Albumin, Bovine, New Zealand origin, Low Endotoxin, Cell Culture Grade	100g	9048-46-8	Cell Culture Reagents	Reagents	35,530.00
ALF-J65031-XF	Anti-Rabbit IgG-TRITC, from goat, BT-558	1ml		Immunology	Antibodies	2,690.00
ALF-J65036-MA	M50054	10mg	54135-60-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,042.00
ALF-J65039-LBO	Lipoprotein, low density, human plasma, 99%, BT-903	5mg		Cell Culture Reagents	Vascular biology products	12,837.00
ALF-J65042-AE	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free	100ml	9048-46-8	Cellular & Molecular Biology	Reagents	20,280.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J65042-AP	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free	500ml	9048-46-8	Cellular & Molecular Biology	Reagents	63,049.00
ALF-J65042-K2	Albumin, Bovine, Fraction V, 35% soln., Reagent Grade, Fatty Acid Free	1L	9048-46-8	Cellular & Molecular Biology	Reagents	104,500.00
ALF-J65044-YAM	Transforming Growth Factor-beta 1, human platelets, carrier free, 97%	5micrograms		Cell Culture Reagents	Growth Factors	51,978.00
ALF-J65052-MCR	Calpain Inhibitor IV	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	13,620.00
ALF-J65056-EXU	DNA Polymerase I Large (Klenow Fragment) Kit	500units	9012-90-2	Cellular & Molecular Biology	Enzymes	41,347.00
ALF-J65056-ZEX	DNA Polymerase I Large (Klenow Fragment) Kit	150units	9012-90-2	Cellular & Molecular Biology	Enzymes	16,875.00
ALF-J65062-LBO	N-Acetyl-Trp-Val-Ala-Asp-7-amino-4-methylcoumarin	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,953.00
ALF-J65064-03	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine-3'-(2	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	3,705.00
ALF-J65067-EXD	Autocamtide 2	0.5mg		Biochemical Reagents	Peptides and proteins	2,679.00
ALF-J65067-MCR	Autocamtide 2	1mg		Biochemical Reagents	Peptides and proteins	4,848.00
ALF-J65068-MCR	Z-Asp(OMe)-Gln-Met-Asp(OMe)-fluoromethyl ketone	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	14,798.00
ALF-J65076-03	9- <sup>h</sup> b-D-Arabinofuranosyladenine, 99%	1g	5536-17-4	Genomics	Nucleosides and Nucleotides	2,273.00
ALF-J65076-06	9- <sup>h</sup> b-D-Arabinofuranosyladenine, 99%	5g	5536-17-4	Genomics	Nucleosides and Nucleotides	3,277.00
ALF-J65076-14	9- <sup>h</sup> b-D-Arabinofuranosyladenine, 99%	25g	5536-17-4	Genomics	Nucleosides and Nucleotides	12,951.00
ALF-J65079-MA	AY 9944 dihydrochloride	10mg	366-93-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,256.00
ALF-J65079-MF	AY 9944 dihydrochloride	50mg	366-93-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	50,929.00
ALF-J65088-MCR	[D-Trp <sup>8</sup> ] <sup>h</sup> Melanocyte Stimulating Hormone	1mg	321351-81-9	Biochemical Reagents	Peptides and proteins	5,944.00
ALF-J65090-03	3'-Amino-2',3'-dideoxyadenosine, 99%	1g	7403-25-0	Genomics	Nucleosides and Nucleotides	3,958.00
ALF-J65097-09	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endoto	10g	9048-46-8	Cell Culture Reagents	Reagents	2,651.00
ALF-J65097-18	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endoto	50g	9048-46-8	Cell Culture Reagents	Reagents	10,643.00
ALF-J65097-22	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endoto	100g	9048-46-8	Cell Culture Reagents	Reagents	18,308.00
ALF-J65097-A1	Albumin, Bovine, Cohn Fraction V, 98%, Cell Culture Grade, Low Endoto	1kg	9048-46-8	Cell Culture Reagents	Reagents	77,419.00
ALF-J65098-03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyladenosine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	3,568.00
ALF-J65100-03	5'-O-(4,4'-Dimethoxytrityl)-N2-isobutyryl-2'-O-methylguanosine-3'-(2	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	4,859.00
ALF-J65104-18	Guanidine thiocyanate, Molecular Biology Grade	50g	593-84-0	Electrophoresis	Electrophoresis Reagents	4,930.00
ALF-J65104-30	Guanidine thiocyanate, Molecular Biology Grade	250g	593-84-0	Electrophoresis	Electrophoresis Reagents	11,865.00
ALF-J65104-36	Guanidine thiocyanate, Molecular Biology Grade	500g	593-84-0	Electrophoresis	Electrophoresis Reagents	20,097.00
ALF-J65107-LBO	Azido-PEG3-carboxyrhodamine 110 conjugate	5mg		Cellular & Molecular Biology	Click Chemistry Reagents	16,114.00
ALF-J65107-MB	Azido-PEG3-carboxyrhodamine 110 conjugate	25mg		Cellular & Molecular Biology	Click Chemistry Reagents	51,645.00
ALF-J65110-EXD	Orexin B, human	0.5mg		Biochemical Reagents	Peptides and proteins	13,310.00
ALF-J65110-MCR	Orexin B, human	1mg		Biochemical Reagents	Peptides and proteins	23,190.00
ALF-J65111-03	7-(2-Chloroethyl)theophylline, 97%	1g	5878-61-5	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	5,101.00
ALF-J65111-06	7-(2-Chloroethyl)theophylline, 97%	5g	5878-61-5	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	15,237.00
ALF-J65114-MA	Stem-Cell Factor/c-KIT Inhibitor	10mg	945526-43-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	9,039.00
ALF-J65114-MF	Stem-Cell Factor/c-KIT Inhibitor	50mg	945526-43-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	33,950.00
ALF-J65115-MCR	Melanotan II	1mg	121062-08-6	Biochemical Reagents	Peptides and proteins	6,002.00
ALF-J65118-03	1-Amino-1-cyclopropanecarboxylic acid, 98%	1g	22059-21-8	Signal Transduction	Signal Transduction Reagents - Agonists	8,981.00
ALF-J65118-MD	1-Amino-1-cyclopropanecarboxylic acid, 98%	250mg	22059-21-8	Signal Transduction	Signal Transduction Reagents - Agonists	4,491.00
ALF-J65119-LBO	Akt Inhibitor X	5mg	925681-41-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	16,875.00
ALF-J65122-03	Cromolyn sodium salt, 98%	1g	15826-37-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,359.00
ALF-J65122-06	Cromolyn sodium salt, 98%	5g	15826-37-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	13,436.00
ALF-J65122-14	Cromolyn sodium salt, 98%	25g	15826-37-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	35,069.00
ALF-J65125-03	<sup>h</sup> Asarone	1g	2883-98-9	Biochemical Reagents	Natural Products	3,822.00
ALF-J65125-06	<sup>h</sup> Asarone	5g	2883-98-9	Biochemical Reagents	Natural Products	10,654.00
ALF-J65126-MCR	Dynorphin A (3-17), porcine	1mg		Biochemical Reagents	Peptides and proteins	4,848.00
ALF-J65127-03	3'-Azido-3'-deoxythymidine, 98%	1g	30516-87-1	Genomics	Nucleosides and Nucleotides	3,175.00
ALF-J65127-06	3'-Azido-3'-deoxythymidine, 98%	5g	30516-87-1	Genomics	Nucleosides and Nucleotides	9,511.00
ALF-J65127-14	3'-Azido-3'-deoxythymidine, 98%	25g	30516-87-1	Genomics	Nucleosides and Nucleotides	23,190.00
ALF-J65131-EXD	Compound E	0.5mg	209986-17-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	20,328.00
ALF-J65132-MA	IKK-2 Inhibitor V	10mg	978-62-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	9,432.00
ALF-J65136-03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyinosine, 98%	1g	93778-57-5	Genomics	Nucleosides and Nucleotides	3,231.00
ALF-J65137-03	Coenzyme Q-10, 98+%	1g	303-98-0	Signal Transduction	Signal Transduction Reagents - Agonists	4,491.00
ALF-J65137-06	Coenzyme Q-10, 98+%	5g	303-98-0	Signal Transduction	Signal Transduction Reagents - Agonists	8,981.00
ALF-J65137-14	Coenzyme Q-10, 98+%	25g	303-98-0	Signal Transduction	Signal Transduction Reagents - Agonists	35,852.00
ALF-J65147-MB	Azido-PEG11-biotin conjugate	25mg		Labeling and Detection	Click Chemistry Reagents	10,250.00
ALF-J65147-MC	Azido-PEG11-biotin conjugate	100mg		Labeling and Detection	Click Chemistry Reagents	31,906.00
ALF-J65148-36	Sucrose, Molecular Biology Grade	500g	57-50-1	Electrophoresis	Electrophoresis Reagents	2,610.00
ALF-J65148-A1	Sucrose, Molecular Biology Grade	1kg	57-50-1	Electrophoresis	Electrophoresis Reagents	4,363.00
ALF-J65150-03	5-Benzoyloxymyristine, 99%	1g	1453-97-0	Immunology	Western Blot and ELISA Reagents	6,602.00
ALF-J65154-03	9- <sup>h</sup> b-D-Arabinofuranosyl-2-fluoroadenine-5'-monophosphate, 99%	1g	75607-67-9	Cellular & Molecular Biology	Nucleosides and Nucleotides	8,981.00
ALF-J65155-MA	AM 580	10mg	102121-60-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,158.00
ALF-J65156-MA	MIRA-1	10mg	72835-26-8	Cellular & Molecular Biology	Apoptosis Reagents	6,810.00
ALF-J65158-LBO	PD 151746	5mg	179461-52-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	20,928.00
ALF-J65159-MCR	Dynorphin A (2-17) amide, porcine	1mg		Biochemical Reagents	Peptides and proteins	4,848.00
ALF-J65166-MA	GSK 4716	10mg	101574-65-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,292.00
ALF-J65166-MF	GSK 4716	50mg	101574-65-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	28,292.00
ALF-J65169-03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	2,584.00
ALF-J65170-EXE	Insulin-like Growth Factor-II, human, 97%, BT-107	10microg		Cell Culture Reagents	Growth Factors	7,862.00
ALF-J65171-MA	DY 131	10mg	95167-41-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,560.00
ALF-J65178-EXD	Atrial Natriuretic Peptide (4-24), frog	0.5mg	118691-44-4	Biochemical Reagents	Peptides and proteins	13,712.00
ALF-J65178-MCR	Atrial Natriuretic Peptide (4-24), frog	1mg	118691-44-4	Biochemical Reagents	Peptides and proteins	24,275.00
ALF-J65182-AMG	Lipoprotein Deficient Serum, bovine, BT-907	2x25ml		Cell Culture Reagents	Vascular biology products	25,509.00
ALF-J65184-MB	Chemotactic Peptide	25mg	59880-97-6	Biochemical Reagents	Peptides and proteins	6,314.00
ALF-J65186-03	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	1g	33420-61-4	Genomics	Nucleosides and Nucleotides	3,590.00
ALF-J65186-06	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	5g	33430-61-4	Genomics	Nucleosides and Nucleotides	14,476.00
ALF-J65186-14	2'-Deoxyguanosine-5'-monophosphate disodium salt hydrate, 98%	25g	33430-61-4	Genomics	Nucleosides and Nucleotides	57,460.00
ALF-J65189-09	Albumin, Bovine, New Zealand origin, RIA Grade, Chromatographically	10g	9048-46-8	Cell Culture Reagents	Reagents	6,232.00
ALF-J65189-18	Albumin, Bovine, New Zealand origin, RIA Grade, Chromatographically	50g	9048-46-8	Cell Culture Reagents	Reagents	24,172.00
ALF-J65189-22	Albumin, Bovine, New Zealand origin, RIA Grade, Chromatographically	100g	9048-46-8	Cell Culture Reagents	Reagents	39,477.00
ALF-J65192-MCR	<sup>h</sup> Melanocyte Stimulating Hormone, human	1mg	17908-57-5	Biochemical Reagents	Peptides and proteins	10,261.00
ALF-J65195-AA	Rabbit Serum, BT-556	5ml		Cell Culture Reagents	Reagents	4,109.00
ALF-J65198-MA	3,4-Dichloroisocoumarin, 99%	10mg	51050-59-0	Signal Transduction	Signal Transduction Reagents - Protease Inhibitors	19,081.00
ALF-J65203-MCR	<sup>h</sup> Interleukin-2 (44-56)	1mg		Cellular & Molecular Biology	Growth Factors	3,231.00
ALF-J65204-LBO	N-Acetyl-Asp-Glu-Val-Asp-al	5mg	169332-60-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	21,240.00
ALF-J65204-MCR	N-Acetyl-Asp-Glu-Val-Asp-al	1mg	169332-60-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,038.00
ALF-J65206-LBO	Z-Asp(OMe)-Glu(OMe)-Val-Asp(OMe)-fluoromethyl ketone	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	41,543.00
ALF-J65207-MA	Diarylpropionitrile	10mg	1428-67-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,545.00
ALF-J65208-03	2'-Fluoro-2'-deoxyinosine, 99%	1g	80049-87-2	Cellular & Molecular Biology	Nucleosides and Nucleotides	15,237.00
ALF-J65209-03	5-Methyl-2'-deoxycytidine, 99%	1g	838-07-3	Genomics	Nucleosides and Nucleotides	5,217.00
ALF-J65213-MA	N-Acetyl-Tyr-Val-Ala-Asp-7-amino-4-(trifluoromethyl)coumarin	10mg	219137-85-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,001.00
ALF-J65214-QA	Osteocalcin, rat, Enzyme Immunoassay Kit, BT-490	1kit		Immunology	Assay kits	31,165.00
ALF-J65215-EXD	Indolicidin	0.5mg	140896-21-5	Biochemical Reagents	Peptides and proteins	8,842.00



SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J65215-MCR	Indolicidin	1mg	140896-21-5	Biochemical Reagents	Peptides and proteins	15,305.00
ALF-J65216-AMK	Anti-Mouse Osteocalcin antibody, from goat, whole serum, BT-592	0.25ml		Immunology	Antibodies	31,801.00
ALF-J65218-LBO	Caspase-1 Substrate III, Fluorogenic	5mg	149231-65-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	9,039.00
ALF-J65221-LBO	Matrix Metalloproteinase Inhibitor I	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	5,033.00
ALF-J65225-06	Bromocresol Green, ACS	5g	76-60-8	Biochemical Reagents	ACS Reagents	2,077.00
ALF-J65225-14	Bromocresol Green, ACS	25g	76-60-8	Biochemical Reagents	ACS Reagents	7,896.00
ALF-J65226-MC	Biliverdin hydrochloride	100mg	55482-27-4	Cellular & Molecular Biology	Histology Reagents	20,015.00
ALF-J65226-MD	Biliverdin hydrochloride	250mg	55482-27-4	Cellular & Molecular Biology	Histology Reagents	38,381.00
ALF-J65227-MA	Tyrphostin C15	10mg	149092-50-2	Cellular & Molecular Biology	Apoptosis Reagents	17,545.00
ALF-J65234-EXD	Hypercalcaemia Malignancy Factor (1-34) amide, human	0.5mg	112955-31-4	Biochemical Reagents	Peptides and proteins	10,261.00
ALF-J65234-MCR	Hypercalcaemia Malignancy Factor (1-34) amide, human	1mg	112955-31-4	Biochemical Reagents	Peptides and proteins	18,850.00
ALF-J65237-03	2,3'-Diamino-2',3'-dideoxyadenosine, 99%	1g	915399-37-0	Cellular & Molecular Biology	Nucleosides and Nucleotides	5,667.00
ALF-J65244-03	2'-Deoxycytidine-5'-monophosphate, 99%	1g	1032-65-1	Genomics	Nucleosides and Nucleotides	2,701.00
ALF-J65244-06	2'-Deoxycytidine-5'-monophosphate, 99%	5g	1032-65-1	Genomics	Nucleosides and Nucleotides	10,782.00
ALF-J65248-MCR	SAG	1mg	912545-86-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,757.00
ALF-J65249-03	N2-Isobutyryl-2'-O-methylguanosine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	5,494.00
ALF-J65250-EXD	[Tyr <sup>0</sup> ] Calcitonin Gene Related Peptide II, human	0.5mg		Biochemical Reagents	Peptides and proteins	16,784.00
ALF-J65250-MCR	[Tyr <sup>0</sup> ] Calcitonin Gene Related Peptide II, human	1mg		Biochemical Reagents	Peptides and proteins	26,249.00
ALF-J65255-MA	D-Val-Leu-Lys-7-amino-4-methylcoumarin	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,694.00
ALF-J65261-BPL	Lipoprotein, low density, oxidized, human plasma, HI-TBAR, 99%, BT-9	2mg		Cell Culture Reagents	Vascular biology products	17,775.00
ALF-J65262-03	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	10,355.00
ALF-J65262-06	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxycytidine, 98%	5g		Cellular & Molecular Biology	Nucleosides and Nucleotides	22,694.00
ALF-J65263-MA	Tyrphostin AG 537	10mg		Signal Transduction	Signal Transduction Reagents - Inhibitors	6,221.00
ALF-J65263-MC	Tyrphostin AG 537	100mg		Signal Transduction	Signal Transduction Reagents - Inhibitors	50,929.00
ALF-J65266-EXG	*a-Chymotrypsin, from bovine pancreas	100microg	9004-07-3	Cellular & Molecular Biology	Enzymes	7,492.00
ALF-J65269-LBO	N-Acetyl-Leu-Glu-Glu-Asp-7-amino-4-(trifluoromethyl)coumarin	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,953.00
ALF-J65275-EXD	Orexin B, mouse, rat	0.5mg	202801-92-1	Biochemical Reagents	Peptides and proteins	10,261.00
ALF-J65275-MCR	Orexin B, mouse, rat	1mg	202801-92-1	Biochemical Reagents	Peptides and proteins	17,858.00
ALF-J65277-LBO	N-Acetyl-Val-Glu-Ile-Asp-al	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	19,243.00
ALF-J65287-MA	N-Acetyl-Val-Glu-Ile-Asp-7-amino-4-(trifluoromethyl)coumarin	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,001.00
ALF-J65288-LBO	Hemokinin 1, human	5mg	491851-53-7	Biochemical Reagents	Peptides and proteins	13,518.00
ALF-J65288-MA	Hemokinin 1, human	10mg	491851-53-7	Biochemical Reagents	Peptides and proteins	22,104.00
ALF-J65294-MA	SANT-1	10mg	304909-07-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	13,159.00
ALF-J65295-AMI	Anti-Mouse Laminin antibody, from rabbit, BT-594	0.5ml		Immunology	Antibodies	17,325.00
ALF-J65298-MA	F8Pase-1 Inhibitor	10mg	883973-99-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,042.00
ALF-J65298-MF	F8Pase-1 Inhibitor	50mg	883973-99-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	37,723.00
ALF-J65299-MB	N-Acetyl-Val-Asp-Val-Ala-Asp-p-nitroanilide	25mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,694.00
ALF-J65301-MA	Azadibenzocyclooctyne-PEG4 amine	10mg	1255942-08	Labeling and Detection	Click Chemistry Reagents	10,250.00
ALF-J65301-MB	Azadibenzocyclooctyne-PEG4 amine	25mg	1255942-08	Labeling and Detection	Click Chemistry Reagents	21,055.00
ALF-J65301-MC	Azadibenzocyclooctyne-PEG4 amine	100mg	1255942-08	Labeling and Detection	Click Chemistry Reagents	53,397.00
ALF-J65304-14	8-Aminonaphthalene-2-sulfonic acid, 95%	25g	119-28-8	Electrophoresis	Stains, dyes and indicator	6,371.00
ALF-J65304-22	8-Aminonaphthalene-2-sulfonic acid, 95%	100g	119-28-8	Electrophoresis	Stains, dyes and indicator	17,477.00
ALF-J65307-MB	2'-Deoxyadenosine-5'-diphosphate trisodium salt, 98%	25mg	72003-83-9	Genomics	Nucleosides and Nucleotides	12,466.00
ALF-J65307-MC	2'-Deoxyadenosine-5'-diphosphate trisodium salt, 98%	100mg	72003-83-9	Genomics	Nucleosides and Nucleotides	32,783.00
ALF-J65308-EXF	Cathepsin B[1], Human Liver, 95%	25microg	9047-22-7	Cellular & Molecular Biology	Enzymes	16,773.00
ALF-J65311-LBO	Carboxypeptidase Y from yeast	5mg	9046-67-7	Cellular & Molecular Biology	Enzymes	13,322.00
ALF-J65311-MCR	Carboxypeptidase Y from yeast	1mg	9046-67-7	Cellular & Molecular Biology	Enzymes	3,995.00
ALF-J65311-MA	Carboxypeptidase Y from yeast	10mg	9046-67-7	Cellular & Molecular Biology	Enzymes	23,179.00
ALF-J65312-4I	T4 DNA Ligase, in 20mM Tris HCl and 50mM KCl	1 kilounit	9015-85-4	Cellular & Molecular Biology	Enzymes	55,811.00
ALF-J65312-OAT	T4 DNA Ligase, in 20mM Tris HCl and 50mM KCl	5 kilounit	9015-85-4	Cellular & Molecular Biology	Enzymes	136,637.00
ALF-J65314-LBO	Tyr-Adrenocorticotrophic Hormone (4-9)	5mg	129813-57-6	Biochemical Reagents	Peptides and proteins	6,477.00
ALF-J65314-MCR	Tyr-Adrenocorticotrophic Hormone (4-9)	1mg	129813-57-6	Biochemical Reagents	Peptides and proteins	1,616.00
ALF-J65319-MA	Clostramide	10mg	68550-75-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,483.00
ALF-J65320-LBO	Apoptosis Activator 2	5mg	79183-19-0	Cellular & Molecular Biology	Apoptosis Reagents	5,206.00
ALF-J65320-MB	Apoptosis Activator 2	25mg	79183-19-0	Cellular & Molecular Biology	Apoptosis Reagents	21,055.00
ALF-J65322-MC	Azadibenzocyclooctyne-PEG, MW 10,000	100mg		Labeling and Detection	Click Chemistry Reagents	31,906.00
ALF-J65324-LBO	7,8-Dichloro-4-oxo-1,4-dihydroquinoline-3-carboxylic acid	5mg	300675-28-9	Cellular & Molecular Biology	Apoptosis Reagents	5,033.00
ALF-J65326-03	3'-Amino-2',3'-dideoxyguanosine, 99%	1g	66223-49-7	Genomics	Nucleosides and Nucleotides	4,859.00
ALF-J65329-EXG	Epidermal Growth Factor, mouse submaxillary gland, 99%, BT-201	100microg		Cell Culture Reagents	Growth Factors	7,260.00
ALF-J65329-ZAM	Epidermal Growth Factor, mouse submaxillary gland, 99%, BT-201	10x100microg		Cell Culture Reagents	Growth Factors	60,635.00
ALF-J65330-AMH	Dil-Lipoprotein, low density, human plasma, BT-904	200microg		Cell Culture Reagents	Vascular biology products	14,798.00
ALF-J65332-06	8-Anilinnaphthalene-1-sulfonic acid, 95%	5g	82-76-8	Electrophoresis	Stains, dyes and indicator	2,251.00
ALF-J65332-14	8-Anilinnaphthalene-1-sulfonic acid, 95%	25g	82-76-8	Electrophoresis	Stains, dyes and indicator	5,287.00
ALF-J65332-22	8-Anilinnaphthalene-1-sulfonic acid, 95%	100g	82-76-8	Electrophoresis	Stains, dyes and indicator	19,405.00
ALF-J65334-03	2-Amino-2'-O-methyladenosine, 99%	1g	80791-87-3	Cellular & Molecular Biology	Nucleosides and Nucleotides	7,745.00
ALF-J65339-MCR	Z-Val-Lys(biotin)-Asp(OMe)-fluoromethyl ketone	1mg	4311-88-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	20,928.00
ALF-J65341-FPL	Necrostatin-1	20mg	4311-88-0	Signal Transduction	Apoptosis Reagents	8,207.00
ALF-J65342-LBO	Cytochalasin B	5mg	14930-96-2	Signal Transduction	Signal Transduction Reagents	12,364.00
ALF-J65342-MA	Cytochalasin B	10mg	14930-96-2	Signal Transduction	Signal Transduction Reagents	21,782.00
ALF-J65345-LBO	Z-Val-Ala-Asp(OMe)-fluoromethyl ketone	5mg	187389-52-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	38,785.00
ALF-J65347-LBO	Cathepsin B Inhibitor III	5mg	134448-10-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	23,686.00
ALF-J65350-03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-2'-deoxyuridine-3'-(2'-cyanoethyl)	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	2,909.00
ALF-J65354-LQ	Phosphatase Inhibitor Cocktail A	1unit		Cell Culture Reagents	Signal Transduction Reagents - Protease Inhibitors	4,987.00
ALF-J65355-MC	Cafestol	100mg	469-83-0	Signal Transduction	Signal Transduction Reagents	29,274.00
ALF-J65355-MF	Cafestol	50mg	469-83-0	Signal Transduction	Signal Transduction Reagents	18,966.00
ALF-J65357-03	8-Bromo-2'-deoxyadenosine, 99%	1g	14985-44-5	Genomics	Nucleosides and Nucleotides	8,981.00
ALF-J65358-LQ	Protease Inhibitor Cocktail I, Animal Free	1unit		Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	3,776.00
ALF-J65366-MA	3'-Deoxyadenosine, 98%	10mg	73-03-0	Genomics	Nucleosides and Nucleotides	6,417.00
ALF-J65366-MB	3'-Deoxyadenosine, 98%	25mg	73-03-0	Genomics	Nucleosides and Nucleotides	12,606.00
ALF-J65366-MC	3'-Deoxyadenosine, 98%	100mg	73-03-0	Genomics	Nucleosides and Nucleotides	39,363.00
ALF-J65367-MA	4-Dimethylamino-N-(6-hydroxyamino-6-oxohexyl)benzamide	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	18,746.00
ALF-J65374-03	2'-Amino-2'-deoxyinosine, 98%	1g	75763-51-8	Cellular & Molecular Biology	Nucleosides and Nucleotides	23,352.00
ALF-J65375-LBO	N-Succinyl-Gly-Gly-Phe-p-nitroanilide	5mg	68982-90-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	2,736.00
ALF-J65375-MF	N-Succinyl-Gly-Gly-Phe-p-nitroanilide	50mg	68982-90-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	14,983.00
ALF-J65377-MB	Azadibenzocyclooctyne-maleimide	25mg		Labeling and Detection	Click Chemistry Reagents	9,224.00
ALF-J65377-MC	Azadibenzocyclooctyne-maleimide	100mg		Labeling and Detection	Click Chemistry Reagents	23,779.00
ALF-J65378-EXD	Orexin A, human, bovine, rat, mouse	0.5mg		Biochemical Reagents	Peptides and proteins	39,916.00
ALF-J65379-MCR	RITA, p53 activator III	1mg	213261-59-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	3,776.00
ALF-J65379-MA	RITA, p53 activator III	10mg	213261-59-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	15,676.00
ALF-J65384-XF	Protease Inhibitor Cocktail VIII	1ml		Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	6,314.00
ALF-J65386-LBO	Osteocalcin (7-19), human	5mg	120944-72-1	Biochemical Reagents	Peptides and proteins	10,757.00
ALF-J65386-MCR	Osteocalcin (7-19), human	1mg	120944-72-1	Biochemical Reagents	Peptides and proteins	2,679.00



SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J65387-LB0	SB 225002	5mg	182498-32-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,343.00
ALF-J65387-MA	SB 225002	10mg	182498-32-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	18,018.00
ALF-J65388-MB	Ubiquitin E1 Inhibitor, PYR-41	25mg	418805-02-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	16,253.00
ALF-J65388-MC	Ubiquitin E1 Inhibitor, PYR-41	100mg	418805-02-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	47,327.00
ALF-J65391-MA	2,4,6-Trimethyl-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide	10mg	313981-55-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,560.00
ALF-J65391-MF	2,4,6-Trimethyl-N-[2-(trifluoromethyl)phenyl]benzenesulfonamide	50mg	313981-55-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	31,467.00
ALF-J65394-MCR	Dynorphin A (1-17), porcine	1mg		Biochemical Reagents	Peptides and proteins	4,848.00
ALF-J65397-03	Inosine 5'-diphosphate disodium salt, 95%	1g	54735-61-4	Genomics	Nucleosides and Nucleotides	2,251.00
ALF-J65397-06	Inosine 5'-diphosphate disodium salt, 95%	5g	54735-61-4	Genomics	Nucleosides and Nucleotides	9,361.00
ALF-J65397-09	Inosine 5'-diphosphate disodium salt, 95%	10g	54735-61-4	Genomics	Nucleosides and Nucleotides	16,231.00
ALF-J65399-18	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	50g	9048-46-8	Cell Culture Reagents	Reagents	7,642.00
ALF-J65399-22	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	100g	9048-46-8	Cell Culture Reagents	Reagents	14,140.00
ALF-J65399-30	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	250g	9048-46-8	Cell Culture Reagents	Reagents	33,775.00
ALF-J65399-36	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	500g	9048-46-8	Cell Culture Reagents	Reagents	53,953.00
ALF-J65399-A1	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 5.2	1kg	9048-46-8	Cell Culture Reagents	Reagents	98,913.00
ALF-J65400-09	Albumin, Bovine, New Zealand origin, Low Fatty Acid, Chromatographically pure	10g	9048-46-8	Cell Culture Reagents	Reagents	4,189.00
ALF-J65400-14	Albumin, Bovine, New Zealand origin, Low Fatty Acid, Chromatographically pure	25g	9048-46-8	Cell Culture Reagents	Reagents	7,132.00
ALF-J65400-18	Albumin, Bovine, New Zealand origin, Low Fatty Acid, Chromatographically pure	50g	9048-46-8	Cell Culture Reagents	Reagents	12,720.00
ALF-J65400-22	Albumin, Bovine, New Zealand origin, Low Fatty Acid, Chromatographically pure	100g	9048-46-8	Cell Culture Reagents	Reagents	18,653.00
ALF-J65402-03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-fluoro-2'-deoxyadenosine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	10,954.00
ALF-J65408-MB	2'-Deoxycytidine-5'-diphosphate trisodium salt, 96%	25mg	151151-32-5	Genomics	Nucleosides and Nucleotides	7,722.00
ALF-J65408-MC	2'-Deoxycytidine-5'-diphosphate trisodium salt, 96%	100mg	151151-32-5	Genomics	Nucleosides and Nucleotides	12,720.00
ALF-J65409-03	(S)-2-Acetylthio-3-phenylpropionic acid	1g	76932-17-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	12,940.00
ALF-J65409-06	(S)-2-Acetylthio-3-phenylpropionic acid	5g	76932-17-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	48,846.00
ALF-J65412-LQ	Protease Inhibitor Cocktail V, EDTA-Free	1unit		Cell Culture Reagents	Signal Transduction Reagents - Protease Inhibitors	3,473.00
ALF-J65417-MCR	Guanylin, rat, mouse	1mg	144940-98-7	Biochemical Reagents	Peptides and proteins	19,300.00
ALF-J65418-AMI	Anti-Myosin IIA (Non-muscle) Heavy Chain antibody, from rabbit, BT-50	0.5ml		Immunology	Antibodies	28,835.00
ALF-J65419-LB0	Z-Val-Asp(OMe)-Val-Ala-Asp(OMe)-fluoromethyl ketone	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	45,493.00
ALF-J65422-QA	Cyclic GMP Enzyme Immunoassay Kit, BT-740	1kit		Immunology	Assay kits	26,423.00
ALF-J65429-AMI	Anti-Tamm Horsfall Glycoprotein antibody, from rabbit, BT-590	0.5ml		Immunology	Antibodies	32,125.00
ALF-J65432-MCR	Glucagon Like Peptide-2 (1-33), human	1mg		Biochemical Reagents	Peptides and proteins	18,203.00
ALF-J65433-MA	JN1 10191584 maleate	10mg	869497-75-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	4,409.00
ALF-J65433-MF	JN1 10191584 maleate	50mg	869497-75-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	17,870.00
ALF-J65434-MC	Coenzyme A trilitium salt, 95%	100mg	18439-24-2	Biochemical Reagents	Natural Products	14,763.00
ALF-J65441-03	2'-Fluoro-2'-deoxyadenosine, 99%	1g	64183-27-3	Genomics	Nucleosides and Nucleotides	8,081.00
ALF-J65441-MD	2'-Fluoro-2'-deoxyadenosine, 99%	250mg	64183-27-3	Genomics	Nucleosides and Nucleotides	1,951.00
ALF-J65446-MA	N-Fmoc-Tyr-Ala diazomethyl ketone	10mg	205763-22-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	12,501.00
ALF-J65453-MA	Linomide	10mg	84088-42-6	Signal Transduction	Apoptosis Reagents	13,031.00
ALF-J65456-03	5-Bromo-2'-deoxycytidine, 99%	1g	1022-79-3	Genomics	Nucleosides and Nucleotides	4,676.00
ALF-J65458-MCR	Brain Derived Acidic Fibroblast Growth Factor (102-111)	1mg		Cellular & Molecular Biology	Growth Factors	5,944.00
ALF-J65468-LB0	Arg-Gly-Asp	5mg	99896-85-2	Biochemical Reagents	Peptides and proteins	3,590.00
ALF-J65468-MCR	Arg-Gly-Asp	1mg	99896-85-2	Biochemical Reagents	Peptides and proteins	1,419.00
ALF-J65470-09	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically pure	10g	9048-46-8	Cellular & Molecular Biology	Reagents	4,420.00
ALF-J65470-14	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically pure	25g	9048-46-8	Cellular & Molecular Biology	Reagents	6,708.00
ALF-J65470-18	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically pure	50g	9048-46-8	Cellular & Molecular Biology	Reagents	10,654.00
ALF-J65470-22	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically pure	100g	9048-46-8	Cellular & Molecular Biology	Reagents	19,739.00
ALF-J65470-36	Albumin, Bovine, New Zealand origin, Low IgG, Chromatographically pure	500g	9048-46-8	Cellular & Molecular Biology	Reagents	80,536.00
ALF-J65474-MA	[Phe7] Dynorphin A (1-7), porcine	10mg		Biochemical Reagents	Peptides and proteins	12,837.00
ALF-J65474-MB	[Phe7] Dynorphin A (1-7), porcine	25mg		Biochemical Reagents	Peptides and proteins	25,660.00
ALF-J65475-03	N6-Benzoyl-2'-O-methyladenosine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	5,667.00
ALF-J65476-LB0	Azido-PEG3-sulfohodamine 101 conjugate	5mg		Labeling and Detection	Click Chemistry Reagents	14,998.00
ALF-J65476-MB	Azido-PEG3-sulfohodamine 101 conjugate	25mg		Labeling and Detection	Click Chemistry Reagents	46,484.00
ALF-J65477-LB0	APP Gamma Secretase Inhibitor	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	5,033.00
ALF-J65478-03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine-3'-[2-cyanoethyl diisopropylammonium] salt, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	4,848.00
ALF-J65479-LB0	Histone Deacetylase Inhibitor II	5mg	174664-65-4	Cellular & Molecular Biology	Apoptosis Reagents	11,843.00
ALF-J65479-MA	Histone Deacetylase Inhibitor II	10mg	174664-65-4	Cellular & Molecular Biology	Apoptosis Reagents	22,475.00
ALF-J65482-04	2-Deoxy-D-galactose, 99%	2g	1949-89-9	Biochemical Reagents	Carbohydrates and Derivatives	8,509.00
ALF-J65482-06	2-Deoxy-D-galactose, 99%	5g	1949-89-9	Biochemical Reagents	Carbohydrates and Derivatives	13,712.00
ALF-J65482-09	2-Deoxy-D-galactose, 99%	10g	1949-89-9	Biochemical Reagents	Carbohydrates and Derivatives	23,352.00
ALF-J65485-22	Guanidine hydrochloride, ultrapure, 99%	100g	50-01-1	Electrophoresis	Electrophoresis Reagents	3,947.00
ALF-J65485-36	Guanidine hydrochloride, ultrapure, 99%	500g	50-01-1	Electrophoresis	Electrophoresis Reagents	13,851.00
ALF-J65485-A1	Guanidine hydrochloride, ultrapure, 99%	1kg	50-01-1	Electrophoresis	Electrophoresis Reagents	23,662.00
ALF-J65487-MCR	Kisspeptin-10	1mg		Biochemical Reagents	Peptides and proteins	6,477.00
ALF-J65490-03	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	2,584.00
ALF-J65492-03	N2-Benzoylguanosine	1g	3676-72-0	Cellular & Molecular Biology	Nucleosides and Nucleotides	17,870.00
ALF-J65492-04	N2-Benzoylguanosine	2g	3676-72-0	Cellular & Molecular Biology	Nucleosides and Nucleotides	32,345.00
ALF-J65492-ME	N2-Benzoylguanosine	500mg	3676-72-0	Cellular & Molecular Biology	Nucleosides and Nucleotides	11,290.00
ALF-J65495-EXD	Katacalin	0.5mg	85916-47-8	Biochemical Reagents	Peptides and proteins	7,007.00
ALF-J65495-MCR	Katacalin	1mg	85916-47-8	Biochemical Reagents	Peptides and proteins	12,327.00
ALF-J65498-03	5'-O-(4,4'-Dimethoxytrityl)-N6-methyl-2'-deoxyadenosine, 98%	1g	98056-69-0	Cellular & Molecular Biology	Nucleosides and Nucleotides	9,708.00
ALF-J65499-MCR	Hypercalcaemia Malignancy Factor (1-34), human	1mg	112540-82-6	Biochemical Reagents	Peptides and proteins	16,784.00
ALF-J65501-LB0	Caspase-9 Inhibitor III	5mg	403848-57-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	25,221.00
ALF-J65501-MCR	Caspase-9 Inhibitor III	1mg	403848-57-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,292.00
ALF-J65503-AMH	Dil-Lipoprotein, high density, human plasma, BT-915	200microg		Cell Culture Reagents	Vascular biology products	18,006.00
ALF-J65503-MCR	Dil-Lipoprotein, high density, human plasma, BT-915	1mg		Cell Culture Reagents	Vascular biology products	55,868.00
ALF-J65506-LB0	JAK2 Inhibitor IV	5mg	1110502-30-3	Signal Transduction	Signal Transduction Reagents - Inhibitors	12,501.00
ALF-J65508-03	5'-O-(4,4'-Dimethoxytrityl)-2'-O-methyluridine-3'-[2-cyanoethyl diisopropylammonium] salt, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	2,516.00
ALF-J65509-09	Lithium dodecylsulfate, ultrapure, 99%	10g	2044-56-6	Electrophoresis	Electrophoresis Reagents	4,248.00
ALF-J65509-18	Lithium dodecylsulfate, ultrapure, 99%	50g	2044-56-6	Electrophoresis	Electrophoresis Reagents	14,268.00
ALF-J65513-MC	5-Aza-2'-deoxycytidine, 98%	100mg	2353-33-5	Genomics	Nucleosides and Nucleotides	16,080.00
ALF-J65513-MD	5-Aza-2'-deoxycytidine, 98%	250mg	2353-33-5	Genomics	Nucleosides and Nucleotides	36,408.00
ALF-J65515-EXD	Acetyl-[Lys <sup>0</sup> , Nle <sup>3</sup> ]- $\gamma$ 2-Melanocyte Stimulating Hormone, amide	0.5mg	237761-41-0	Biochemical Reagents	Peptides and proteins	3,764.00
ALF-J65515-MCR	Acetyl-[Lys <sup>0</sup> , Nle <sup>3</sup> ]- $\gamma$ 2-Melanocyte Stimulating Hormone, amide	1mg	237761-41-0	Biochemical Reagents	Peptides and proteins	5,944.00
ALF-J65516-AC	Lipoprotein Deficient Serum, human, BT-931	25ml		Cell Culture Reagents	Vascular biology products	21,240.00
ALF-J65523-MCR	Z-Tyr-Val-Ala-Asp(OMe)-fluoromethyl ketone	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,001.00
ALF-J65525-18	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	50g	9048-46-8	Cell Culture Reagents	Reagents	5,956.00
ALF-J65525-22	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	100g	9048-46-8	Cell Culture Reagents	Reagents	9,708.00
ALF-J65525-30	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	250g	9048-46-8	Cell Culture Reagents	Reagents	30,393.00
ALF-J65525-36	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	500g	9048-46-8	Cell Culture Reagents	Reagents	49,439.00
ALF-J65525-A1	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 5.2	1kg	9048-46-8	Cell Culture Reagents	Reagents	90,406.00
ALF-J65528-03	2'-O-Methylcytidine, 99%	1g	2140-72-9	Genomics	Nucleosides and Nucleotides	2,701.00
ALF-J65529-LB0	Azido-PEG3-sulfohodamine B conjugate	5mg		Cellular & Molecular Biology	Click Chemistry Reagents	14,998.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J65530-LB0	[D-Trp <sup>6</sup> ] LH-RH amide	5mg	57773-63-4	Biochemical Reagents	Peptides and proteins	7,007.00
ALF-J65531-MB	3'-Deoxyuridine	25mg	7057-27-4	Cellular & Molecular Biology	Nucleosides and Nucleotides	32,783.00
ALF-J65532-03	2'-Amino-2'-deoxyadenosine, 98%	1g	10414-81-0	Genomics	Nucleosides and Nucleotides	32,345.00
ALF-J65533-MCR	Biotinyl-Val-Ala-Asp(OMe) fluoromethyl ketone	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,001.00
ALF-J65535-03	2,2'-Azino-bis[3-ethylbenzothiazoline-6-sulfonic acid] diammonium salt	1g	30931-67-0	Electrophoresis	Histology Reagents	3,314.00
ALF-J65535-06	2,2'-Azino-bis[3-ethylbenzothiazoline-6-sulfonic acid] diammonium salt	5g	30931-67-0	Electrophoresis	Histology Reagents	12,364.00
ALF-J65536-03	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidyl-2'-fluoro-2'-deoxy	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	7,272.00
ALF-J65538-06	8-Anilino-naphthalene-1-sulfonic acid ammonium salt, 98%	5g	28836-03-5	Electrophoresis	Stains, dyes and indicator	3,118.00
ALF-J65538-14	8-Anilino-naphthalene-1-sulfonic acid ammonium salt, 98%	25g	28836-03-5	Electrophoresis	Stains, dyes and indicator	8,668.00
ALF-J65538-22	8-Anilino-naphthalene-1-sulfonic acid ammonium salt, 98%	100g	28836-03-5	Electrophoresis	Stains, dyes and indicator	29,897.00
ALF-J65540-MA	cis-5-(3,5-Dimethoxytrityl)-2-methoxyphenol	10mg	5864108-4	Cellular & Molecular Biology	Apoptosis Reagents	12,282.00
ALF-J65542-ME	2'-Deoxyadenosine-5'-triphosphate disodium salt, 97%	500mg	74299-50-6	Cellular & Molecular Biology	Nucleosides and Nucleotides	18,527.00
ALF-J65553-LQ	Protease Inhibitor Cocktail VII, for His Tag Sequences, DMSO-Free	1unit		Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	7,722.00
ALF-J65555-MCR	Fibronectin, rat, stabilized soln., BT-2725	1mg		Cell Culture Reagents	Reagents	6,441.00
ALF-J65560-03	N4-Acetyl-2'-O-methylcytidine, 98%	1g	113886-71-8	Cellular & Molecular Biology	Nucleosides and Nucleotides	3,568.00
ALF-J65561-MB	Ci 994	25mg	112522-64-2	Signal Transduction	Apoptosis Reagents	10,851.00
ALF-J65561-MC	Ci 994	100mg	112522-64-2	Signal Transduction	Apoptosis Reagents	15,792.00
ALF-J65562-03	2-Fluoro-9- <sup>β</sup> -D-arabinofuranosyladenine, 98%	1g	21679-14-1	Genomics	Nucleosides and Nucleotides	4,491.00
ALF-J65567-MA	cis-3,4',5'-Trimethoxy-3'-aminostilbene	10mg	586410-12-0	Cellular & Molecular Biology	Apoptosis Reagents	10,042.00
ALF-J65568-AMH	Dil-Lipoprotein, very low density, human plasma, BT-922	200microg		Cell Culture Reagents	Vascular biology products	25,509.00
ALF-J65568-MCR	Dil-Lipoprotein, very low density, human plasma, BT-922	1mg		Cell Culture Reagents	Vascular biology products	59,446.00
ALF-J65569-AE	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as	100ml	9048-46-8	Cell Culture Reagents	Reagents	4,537.00
ALF-J65569-AP	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as	500ml	9048-46-8	Cell Culture Reagents	Reagents	19,046.00
ALF-J65569-K2	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, with azide as	1L	9048-46-8	Cell Culture Reagents	Reagents	24,124.00
ALF-J65570-MB	Azadibenzocyclooctyne-PEG4-phosphoramidite	25mg		Cellular & Molecular Biology	Click Chemistry Reagents	21,217.00
ALF-J65573-41	SP6 RNA Polymerase in Potassium Phosphate Buffer Kit	1 kilounit	9014-24-8	Cellular & Molecular Biology	Enzymes	29,897.00
ALF-J65577-MB	Acetylene-PEG4-biotin conjugate	25mg		Labeling and Detection	Click Chemistry Reagents	9,224.00
ALF-J65577-MC	Acetylene-PEG4-biotin conjugate	100mg		Labeling and Detection	Click Chemistry Reagents	18,955.00
ALF-J65578-LB0	Poly-D-lysine hydrobromide, M.W. 30,000-70,000, BT-227	5mg	27964-99-4	Cell Culture Reagents	Reagents	2,921.00
ALF-J65580-MCR	Growth Hormone Pro-Releasing Factor, human	1mg		Biochemical Reagents	Peptides and proteins	13,518.00
ALF-J65582-03	8-Bromo-adenine	1g	6974-78-3	Genomics	Nucleosides and Nucleotides	20,939.00
ALF-J65582-MC	8-Bromo-adenine	100mg	6974-78-3	Genomics	Nucleosides and Nucleotides	5,391.00
ALF-J65582-ME	8-Bromo-adenine	500mg	6974-78-3	Genomics	Nucleosides and Nucleotides	13,159.00
ALF-J65583-03	5'-O-(4,4'-Dimethoxytrityl)-N2-isobutryryl-2'-O-methylguanosine, 98%	1g	114745-26-5	Cellular & Molecular Biology	Nucleosides and Nucleotides	4,374.00
ALF-J65585-22	Ethylene-diaminetetraacetic acid, Electrophoresis Grade, 99.4+%	100g	60-00-4	Electrophoresis	Electrophoresis Buffers	2,077.00
ALF-J65585-36	Ethylene-diaminetetraacetic acid, Electrophoresis Grade, 99.4+%	500g	60-00-4	Electrophoresis	Electrophoresis Buffers	5,656.00
ALF-J65585-A4	Ethylene-diaminetetraacetic acid, Electrophoresis Grade, 99.4+%	2.5kg	60-00-4	Electrophoresis	Electrophoresis Buffers	19,739.00
ALF-J65589-AP	Water, Endotoxin-free	500ml	7732-18-5	Proteomics	Vitamins	2,921.00
ALF-J65589-K2	Water, Endotoxin-free	1L	7732-18-5	Proteomics	Vitamins	4,294.00
ALF-J65590-36	Casein sodium salt	500g	9005-46-3	Biochemical Reagents	Natural Products	2,066.00
ALF-J65590-A1	Casein sodium salt	1kg	9005-46-3	Biochemical Reagents	Natural Products	3,579.00
ALF-J65590-A7	Casein sodium salt	5kg	9005-46-3	Biochemical Reagents	Natural Products	8,981.00
ALF-J65591-8L	Lipoprotein, low density, oxidized, human plasma, 99%, BT-910	2mg		Cell Culture Reagents	Vascular biology products	17,775.00
ALF-J65592-MA	L-Glycine 7-amido-4-methylcoumarin	10mg		Signal Transduction	Signal Transduction Reagents - Inhibitors	5,033.00
ALF-J65592-MB	L-Glycine 7-amido-4-methylcoumarin	25mg		Signal Transduction	Signal Transduction Reagents - Inhibitors	10,042.00
ALF-J65594-A1	Tris(hydroxymethyl)aminomethane, ultrapure, 99.9%	1kg	77-86-1	Electrophoresis	Electrophoresis Buffers	7,802.00
ALF-J65594-A7	Tris(hydroxymethyl)aminomethane, ultrapure, 99.9%	5kg	77-86-1	Electrophoresis	Electrophoresis Buffers	31,165.00
ALF-J65596-14	5-[3-(Dimethylamino)propylidene]dibenzosuberone hydrochloride, 98%	25g	549-18-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	11,013.00
ALF-J65596-22	5-[3-(Dimethylamino)propylidene]dibenzosuberone hydrochloride, 98%	100g	549-18-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	29,815.00
ALF-J65597-AMH	Dil-Lipoprotein, low density, acetylated, human plasma, BT-902	200microg		Cell Culture Reagents	Vascular biology products	14,798.00
ALF-J65601-MCR	Uroguanylin, human	1mg		Biochemical Reagents	Peptides and proteins	18,157.00
ALF-J65602-QA	Human Involucrin Localization kit, BT-600	1kit		Immunology	Antibodies	26,538.00
ALF-J65603-14	Biebrich Scarlet sodium salt	25g	4196-99-0	Electrophoresis	Histology Reagents	2,294.00
ALF-J65603-22	Biebrich Scarlet sodium salt	100g	4196-99-0	Electrophoresis	Histology Reagents	3,383.00
ALF-J65608-03	2'-Fluoro-N2-isobutryryl-2'-deoxyguanosine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	10,782.00
ALF-J65620-LB0	MMP-2/MMP-3 Inhibitor	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	13,620.00
ALF-J65622-MCR	Dynorphin A amide, porcine	1mg	80448-90-4	Biochemical Reagents	Peptides and proteins	4,848.00
ALF-J65627-LB0	N-(2-Quinoliny)valyl-aspartyl (2,6-difluorophenoxy)methyl ketone hydrochloride	5mg	1135695-98-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	43,033.00
ALF-J65630-MA	P-Glycoprotein inhibitor	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	15,792.00
ALF-J65632-03	2'-Fluoro-2'-deoxycytidine, 99%	1g	10212-20-1	Genomics	Nucleosides and Nucleotides	3,590.00
ALF-J65634-MA	GW 9662	10mg	22978-25-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	6,913.00
ALF-J65634-MF	GW 9662	50mg	22978-25-2	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	30,046.00
ALF-J65637-MB	Azadibenzocyclooctyne-amine	25mg	1255942-06-6	Labeling and Detection	Click Chemistry Reagents	9,708.00
ALF-J65637-MC	Azadibenzocyclooctyne-amine	100mg	1255942-06-6	Labeling and Detection	Click Chemistry Reagents	26,423.00
ALF-J65638-LB0	MMP Inhibitor II	5mg	203915-59-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	10,042.00
ALF-J65638-MA	MMP Inhibitor II	10mg	203915-59-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	16,334.00
ALF-J65639-MA	R5C3	10mg	753504-14-2	Cellular & Molecular Biology	Apoptosis Reagents	18,746.00
ALF-J65640-EXD	Laminin A Chain (2091-2108)	0.5mg		Biochemical Reagents	Peptides and proteins	7,779.00
ALF-J65640-MCR	Laminin A Chain (2091-2108)	1mg		Biochemical Reagents	Peptides and proteins	12,501.00
ALF-J65641-LB0	Elastase Inhibitor II	5mg	111682-13-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,931.00
ALF-J65641-MA	Elastase Inhibitor II	10mg	111682-13-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	12,501.00
ALF-J65642-MCR	Lipoprotein, very low density, human plasma, 99%, BT-909	1mg		Cell Culture Reagents	Vascular biology products	11,509.00
ALF-J65645-LB0	LH-RH, human	5mg	71447-49-9	Biochemical Reagents	Peptides and proteins	2,679.00
ALF-J65646-LB0	N-Acetyl-Tyr-Glu-Val-Asp-7-amino-4-methylcoumarin	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	8,842.00
ALF-J65648-MCR	[Gln <sup>8</sup> ] LH-RH, chicken	1mg		Biochemical Reagents	Peptides and proteins	2,679.00
ALF-J65649-XF	Anti-Cytokeratin antibody, from rabbit, whole serum, BT-571	1ml		Immunology	Antibodies	10,620.00
ALF-J65650-MA	10058-F4	10mg	403811-55-2	Signal Transduction	Apoptosis Reagents	6,810.00
ALF-J65653-03	9- <sup>β</sup> -D-Arabinofuranosyladenine-5'-monophosphate, 99%	1g	29984-33-6	Genomics	Nucleosides and Nucleotides	1,915.00
ALF-J65653-06	9- <sup>β</sup> -D-Arabinofuranosyladenine-5'-monophosphate, 99%	5g	29984-33-6	Genomics	Nucleosides and Nucleotides	5,770.00
ALF-J65661-22	Guanidine hydrochloride, Molecular Biology Grade	100g	50-01-1	Electrophoresis	Electrophoresis Reagents	6,523.00
ALF-J65661-36	Guanidine hydrochloride, Molecular Biology Grade	500g	50-01-1	Electrophoresis	Electrophoresis Reagents	22,810.00
ALF-J65662-EXD	Fibroblast Growth Factor Basic Fragment (1-24), bovine	0.5mg	62031-54-3	Cell Culture Reagents	Growth Factors	8,081.00
ALF-J65662-MCR	Fibroblast Growth Factor Basic Fragment (1-24), bovine	1mg	62031-54-3	Cell Culture Reagents	Growth Factors	12,837.00
ALF-J65667-EXD	Calcitonin Gene Related Peptide, human	0.5mg	90954-53-3	Biochemical Reagents	Peptides and proteins	13,518.00
ALF-J65667-MCR	Calcitonin Gene Related Peptide, human	1mg	90954-53-3	Biochemical Reagents	Peptides and proteins	24,275.00
ALF-J65668-03	3-Azido-1-propylamine	1g	88192-19-2	Labeling and Detection	Click Chemistry Reagents	32,262.00
ALF-J65668-MC	3-Azido-1-propylamine	100mg	88192-19-2	Labeling and Detection	Click Chemistry Reagents	9,164.00
ALF-J65669-03	N6-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methyladenosine-3'-(2-cy	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	3,958.00
ALF-J65670-03	Inosine-5'-triphosphate trisodium salt, 94%	1g	35908-31-7	Genomics	Nucleosides and Nucleotides	4,859.00
ALF-J65671-03	Cytosine- <sup>β</sup> -D-arabinofuranose hydrochloride	1g	69-74-9	Genomics	Nucleosides and Nucleotides	3,331.00
ALF-J65671-06	Cytosine- <sup>β</sup> -D-arabinofuranose hydrochloride	5g	69-74-9	Genomics	Nucleosides and Nucleotides	6,314.00
ALF-J65671-09	Cytosine- <sup>β</sup> -D-arabinofuranose hydrochloride	10g	69-74-9	Genomics	Nucleosides and Nucleotides	10,793.00

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ALF-J65673-MA	Azadibenzocyclooctyne-PEG4-maleimide	10mg		Labeling and Detection	Click Chemistry Reagents	11,889.00
ALF-J65673-MB	Azadibenzocyclooctyne-PEG4-maleimide	25mg		Labeling and Detection	Click Chemistry Reagents	24,494.00
ALF-J65673-MC	Azadibenzocyclooctyne-PEG4-maleimide	100mg		Labeling and Detection	Click Chemistry Reagents	62,288.00
ALF-J65677-03	5-Bromo-4-chloro-3-indolyl <sup>14</sup> C-D-glucoside, 99%	1g	15548-60-4	Signal Transduction	Signal Transduction Reagents	9,928.00
ALF-J65677-06	5-Bromo-4-chloro-3-indolyl <sup>3</sup> H-D-glucoside, 99%	5g	15548-60-4	Signal Transduction	Signal Transduction Reagents	33,659.00
ALF-J65677-ME	5-Bromo-4-chloro-3-indolyl <sup>3</sup> H-D-glucoside, 99%	500mg	15548-60-4	Signal Transduction	Signal Transduction Reagents	6,742.00
ALF-J65680-MA	<sup>3</sup> H-Neo-Endorphin (1-7)	10mg		Biochemical Reagents	Peptides and proteins	12,837.00
ALF-J65680-MB	<sup>3</sup> H-Neo-Endorphin (1-7)	25mg		Biochemical Reagents	Peptides and proteins	25,660.00
ALF-J65685-LBO	4-Morpholinylcarbonyl-Phe-HomoPhe fluoromethyl ketone	5mg	155149-67-0	Cellular & Molecular Biology	Apoptosis Reagents	22,694.00
ALF-J65685-MA	4-Morpholinylcarbonyl-Phe-HomoPhe fluoromethyl ketone	10mg	155149-67-0	Cellular & Molecular Biology	Apoptosis Reagents	39,674.00
ALF-J65686-MB	2'-Deoxycytidine-5'-triphosphate disodium salt	25mg	102783-51-7	Genomics	Nucleosides and Nucleotides	2,990.00
ALF-J65686-MD	2'-Deoxycytidine-5'-triphosphate disodium salt	250mg	102783-51-7	Genomics	Nucleosides and Nucleotides	13,481.00
ALF-J65687-LBO	GM 6001	5mg	142880-36-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	22,590.00
ALF-J65687-MCR	GM 6001	1mg	142880-36-2	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,292.00
ALF-J65696-LBO	Fibronectin, bovine, stabilized soln., BT-2265	5mg		Cell Culture Reagents	Reagents	14,037.00
ALF-J65699-03	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-O-methylguanine	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	8,762.00
ALF-J65701-03	N4-Benzoyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine-3'-[2-cyanoethyl]phosphate	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	2,875.00
ALF-J65706-MA	NF-kB Activation Inhibitor IV	10mg		Signal Transduction	Signal Transduction Reagents - Inhibitors	9,039.00
ALF-J65721-MA	Z-Gly-Leu-Phe-chloromethyl ketone	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	27,045.00
ALF-J65724-03	2'-Deoxycytidine-5'-monophosphate disodium salt	1g	13085-50-2	Genomics	Nucleosides and Nucleotides	5,748.00
ALF-J65724-MB	2'-Deoxycytidine-5'-monophosphate disodium salt	25mg	13085-50-2	Genomics	Nucleosides and Nucleotides	1,683.00
ALF-J65730-LBO	ZM-336372	5mg	208260-29-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	18,955.00
ALF-J65730-MCR	ZM-336372	1mg	208260-29-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	4,202.00
ALF-J65731-18	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease inhibitor	50g	9048-46-8	Cell Culture Reagents	Reagents	7,492.00
ALF-J65731-22	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease inhibitor	100g	9048-46-8	Cell Culture Reagents	Reagents	13,598.00
ALF-J65731-30	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease inhibitor	250g	9048-46-8	Cell Culture Reagents	Reagents	32,459.00
ALF-J65731-36	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease inhibitor	500g	9048-46-8	Cell Culture Reagents	Reagents	54,055.00
ALF-J65731-A1	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease inhibitor	1kg	9048-46-8	Cell Culture Reagents	Reagents	98,474.00
ALF-J65734-EXD	Helodermin	0.5mg		Biochemical Reagents	Peptides and proteins	11,404.00
ALF-J65734-MCR	Helodermin	1mg		Biochemical Reagents	Peptides and proteins	19,842.00
ALF-J65736-03	N4-Benzoyl-2'-fluoro-2'-deoxycytidine, 98%	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	5,391.00
ALF-J65741-03	2-Amino-2'-fluoro-2'-deoxyadenosine, 99%	1g	134444-47-6	Genomics	Nucleosides and Nucleotides	21,494.00
ALF-J65748-03	2,2'-Diamino-2'-deoxyadenosine, 98%	1g	215943-79-6	Genomics	Nucleosides and Nucleotides	28,731.00
ALF-J65749-MA	STAT5 Inhibitor	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	10,757.00
ALF-J65753-03	Deoxyribonucleic acid sodium salt, salmon testes	1g	68938-01-2	Genomics	Nucleosides and Nucleotides	6,913.00
ALF-J65753-06	Deoxyribonucleic acid sodium salt, salmon testes	5g	68938-01-2	Genomics	Nucleosides and Nucleotides	30,359.00
ALF-J65759-03	Dihydrofluorescein diacetate, 97%	1g	35340-49-9	Electrophoresis	Histology Reagents	8,172.00
ALF-J65759-MD	Dihydrofluorescein diacetate, 97%	250mg	35340-49-9	Electrophoresis	Histology Reagents	5,126.00
ALF-J65765-03	3'-Deoxythymidine	1g	3416-05-5	Genomics	Nucleosides and Nucleotides	53,953.00
ALF-J65765-ME	3'-Deoxythymidine	500mg	3416-05-5	Genomics	Nucleosides and Nucleotides	28,731.00
ALF-J65767-MA	Omi/HtrA2 Protease Inhibitor	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	11,290.00
ALF-J65769-22	Urea, ultrapure, 99%	100g	57-13-6	Electrophoresis	Electrophoresis Reagents	1,940.00
ALF-J65769-36	Urea, ultrapure, 99%	500g	57-13-6	Electrophoresis	Electrophoresis Reagents	3,197.00
ALF-J65769-A4	Urea, ultrapure, 99%	2.5kg	57-13-6	Electrophoresis	Electrophoresis Reagents	7,503.00
ALF-J65770-03	2'-O-Methylguanosine, 99%	1g	2140-71-8	Genomics	Nucleosides and Nucleotides	5,021.00
ALF-J65775-MCR	Adrenocorticotrophic Hormone (1-39), guinea pig	1mg	111524-36-8	Biochemical Reagents	Peptides and proteins	12,247.00
ALF-J65782-4i	Ascorbate oxidase, from Cucurbita sp.	1 kilounit	8029-44-1	Cellular & Molecular Biology	Enzymes	3,383.00
ALF-J65783-LBO	MMP-3 Inhibitor	5mg	208663-26-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	15,294.00
ALF-J65788-09	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin	10g	9048-46-8	Cell Culture Reagents	Reagents	3,670.00
ALF-J65788-18	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin	50g	9048-46-8	Cell Culture Reagents	Reagents	8,933.00
ALF-J65788-22	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin	100g	9048-46-8	Cell Culture Reagents	Reagents	13,424.00
ALF-J65788-30	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin	250g	9048-46-8	Cell Culture Reagents	Reagents	26,745.00
ALF-J65788-A1	Albumin, Bovine, Fraction V, 96%, Standard Grade, New Zealand origin	1kg	9048-46-8	Cell Culture Reagents	Reagents	70,124.00
ALF-J65789-LQ	Protease Inhibitor Cocktail IV	1unit		Cell Culture Reagents	Signal Transduction Reagents - Protease Inhibitors	4,987.00
ALF-J65790-06	N4-Benzoylcytidine, 99%	5g	13089-48-0	Cellular & Molecular Biology	Nucleosides and Nucleotides	5,448.00
ALF-J65790-09	N4-Benzoylcytidine, 99%	10g	13089-48-0	Cellular & Molecular Biology	Nucleosides and Nucleotides	10,101.00
ALF-J65790-14	N4-Benzoylcytidine, 99%	25g	13089-48-0	Cellular & Molecular Biology	Nucleosides and Nucleotides	17,661.00
ALF-J65791-MA	kb NB 142-70	10mg	123353-04	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	13,620.00
ALF-J65794-03	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-O-methylguanine	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	8,762.00
ALF-J65795-LBO	Z-Phe-Ala-fluoromethyl ketone	5mg	105637-38-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	17,071.00
ALF-J65806-LBO	N-Acetyl-Val-Asp-Val-Ala-Asp-7-amino-4-(trifluoromethyl)coumarin	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	14,014.00
ALF-J65810-MB	2',3'-Dideoxyguanosine, 90%+	25mg	85326-06-3	Cellular & Molecular Biology	Nucleosides and Nucleotides	8,081.00
ALF-J65810-MC	2',3'-Dideoxyguanosine, 90%+	100mg	85326-06-3	Cellular & Molecular Biology	Nucleosides and Nucleotides	21,021.00
ALF-J65810-MF	2',3'-Dideoxyguanosine, 90%+	50mg	85326-06-3	Cellular & Molecular Biology	Nucleosides and Nucleotides	13,031.00
ALF-J65811-EXD	Orexin B, canine	0.5mg		Biochemical Reagents	Peptides and proteins	10,261.00
ALF-J65811-MCR	Orexin B, canine	1mg		Biochemical Reagents	Peptides and proteins	17,858.00
ALF-J65812-LBO	N-Boc-L-aspartic acid 4-methyl ester fluoromethyl ketone	5mg	187389-53-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	34,537.00
ALF-J65814-MA	4-Aminophenyl phosphate monosodium salt hydrate, 97%	10mg	52331-30-3	Electrophoresis	Histology Reagents	5,576.00
ALF-J65814-MC	4-Aminophenyl phosphate monosodium salt hydrate, 97%	100mg	52331-30-3	Electrophoresis	Histology Reagents	35,969.00
ALF-J65814-MF	4-Aminophenyl phosphate monosodium salt hydrate, 97%	50mg	52331-30-3	Electrophoresis	Histology Reagents	23,029.00
ALF-J65815-MB	IL-1R Antagonist	25mg	566914-00-9	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	15,134.00
ALF-J65817-03	5'-O-(4,4'-Dimethoxytrityl)-2'-fluoro-N2-isobutryl-2'-deoxyguanosine	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	7,272.00
ALF-J65819-MA	[Met <sup>5</sup> , Lys <sup>6</sup> ] <sup>3</sup> H-Neo-Endorphin (1-6)	10mg		Biochemical Reagents	Peptides and proteins	11,347.00
ALF-J65819-MB	[Met <sup>5</sup> , Lys <sup>6</sup> ] <sup>3</sup> H-Neo-Endorphin (1-6)	25mg		Biochemical Reagents	Peptides and proteins	22,993.00
ALF-J65822-LBO	Loxistatin	5mg	88321-09-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	23,249.00
ALF-J65822-MCR	Loxistatin	1mg	88321-09-9	Signal Transduction	Signal Transduction Reagents - Inhibitors	5,748.00
ALF-J65826-LBO	Calpain Inhibitor X	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	29,493.00
ALF-J65826-MCR	Calpain Inhibitor X	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,560.00
ALF-J65828-MA	N-Acetyl-Ile-Glu-Pro-Asp-7-amino-4-(trifluoromethyl)coumarin	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	25,660.00
ALF-J65833-AE	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, no preservative	100ml	9048-46-8	Cellular & Molecular Biology	Reagents	7,642.00
ALF-J65833-AP	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, no preservative	500ml	9048-46-8	Cellular & Molecular Biology	Reagents	35,852.00
ALF-J65833-K2	Albumin, Bovine, Fraction V, 30% soln., Standard Grade, no preservative	1L	9048-46-8	Cellular & Molecular Biology	Reagents	67,331.00
ALF-J65843-MA	L-Methionine 7-amido-4-(trifluoromethyl)coumarin	10mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	15,792.00
ALF-J65843-MB	L-Methionine 7-amido-4-(trifluoromethyl)coumarin	25mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	24,968.00
ALF-J65847-LBO	(S)- <sup>3</sup> H-Amino-3-hydroxy-5-methyl-4-isoxazolepropionic acid	5mg	83643-88-3	Cellular & Molecular Biology	Apoptosis Reagents	13,818.00
ALF-J65848-LBO	p21-Activated Kinase Inhibitor III, IPA-3	5mg	42521-82-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	8,369.00
ALF-J65848-MA	p21-Activated Kinase Inhibitor III, IPA-3	10mg	42521-82-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	14,336.00
ALF-J65855-09	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	10g	9048-46-8	Cell Culture Reagents	Reagents	3,764.00
ALF-J65855-18	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	50g	9048-46-8	Cell Culture Reagents	Reagents	8,888.00
ALF-J65855-22	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	100g	9048-46-8	Cell Culture Reagents	Reagents	15,490.00
ALF-J65855-30	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	250g	9048-46-8	Cell Culture Reagents	Reagents	30,994.00
ALF-J65855-A1	Albumin, Bovine, Fraction V, 96%, Standard Grade, pH 5.2	1kg	9048-46-8	Cell Culture Reagents	Reagents	68,890.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J65856-MCR	Z-Phe-Phe-fluoromethyl ketone	1mg		Cellular & Molecular Biology	Apoptosis Reagents	9,822.00
ALF-J65864-MA	DAPT	10mg	208255-80-5	Signal Transduction	Signal Transduction Reagents - Inhibitors	13,552.00
ALF-J65867-LBO	Caspase-3 Substrate II, Fluorogenic	5mg	169332-61-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,694.00
ALF-J65878-MB	N-Acetyl-Asp-Glu-Val-Asp-p-nitroanilide	25mg	189950-66-1	Signal Transduction	Signal Transduction Reagents - Inhibitors	20,178.00
ALF-J65890-LBO	Z-Glu-Asp-Val-Glu-p-nitroanilide	5mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,953.00
ALF-J65892-MCR	Z-Val-Glu(OMe)-Ile-Asp(OMe)-fluoromethyl ketone	1mg		Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	22,001.00
ALF-J65894-LBO	Elastase Inhibitor III	5mg	65144-34-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,931.00
ALF-J65896-4I	T7 RNA Polymerase, in 20mM Potassium Phosphate and 10mM DTT K	1 kilounit	9014-24-8	Cellular & Molecular Biology	Enzymes	10,355.00
ALF-J65910-LBO	sFRP-1 Inhibitor	5mg	915754-88-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	11,256.00
ALF-J65910-MB	sFRP-1 Inhibitor	25mg	915754-88-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	39,674.00
ALF-J65912-EXD	Calcitonin Gene Related Peptide (8-37), human	0.5mg	119911-68-1	Biochemical Reagents	Peptides and proteins	10,158.00
ALF-J65912-MCR	Calcitonin Gene Related Peptide (8-37), human	1mg	119911-68-1	Biochemical Reagents	Peptides and proteins	18,249.00
ALF-J65915-03	N4-Acetyl-2'-fluoro-2'-deoxyuridine, 98%	1g	159414-97-8	Cellular & Molecular Biology	Nucleosides and Nucleotides	4,041.00
ALF-J65916-MA	IGF-1R Inhibitor, PPP	10mg	477-47-4	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	15,134.00
ALF-J65917-MC	Lefunomide	100mg	75706-12-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	8,762.00
ALF-J65917-ME	Lefunomide	500mg	75706-12-6	Signal Transduction	Signal Transduction Reagents - Inhibitors	31,190.00
ALF-J65918-MD	1,3-Diethyl-5,6-diaminouracil	250mg	52998-22-8	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	16,334.00
ALF-J65919-03	Bethanechol chloride, 98%	1g	590-63-6	Signal Transduction	Signal Transduction Reagents - Agonists	2,390.00
ALF-J65919-06	Bethanechol chloride, 98%	5g	590-63-6	Signal Transduction	Signal Transduction Reagents - Agonists	15,687.00
ALF-J65923-03	2'-Amino-2'-deoxyuridine, 98%	1g	26889-39-4	Genomics	Nucleosides and Nucleotides	12,130.00
ALF-J65924-LBO	Acetylene-PEG4-sulforhodamine 101 conjugate	5mg		Cellular & Molecular Biology	Click Chemistry Reagents	14,498.00
ALF-J65928-MCR	*b-Interleukin-1 (163-171), human	1mg	106021-96-9	Biochemical Reagents	Peptides and proteins	3,231.00
ALF-J65936-03	5'-O-(4,4'-Dimethoxytrityl)-N2-dimethylformamidinyl-2'-fluoro-2'-deo	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	13,031.00
ALF-J65939-LBO	Histone Acetyltransferase Inhibitor IV, CPTH2	5mg	357649-93-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	5,667.00
ALF-J65939-MA	Histone Acetyltransferase Inhibitor IV, CPTH2	10mg	357649-93-5	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	9,039.00
ALF-J65943-MA	Cellprolol hydrochloride	10mg	57470-78-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	12,501.00
ALF-J65946-EXD	[Des-octanoyl]-Ghrelin, human	0.5mg	313951-59-6	Biochemical Reagents	Peptides and proteins	11,290.00
ALF-J65946-MCR	[Des-octanoyl]-Ghrelin, human	1mg	313951-59-6	Biochemical Reagents	Peptides and proteins	20,280.00
ALF-J65948-03	2'-Fluoro-2'-deoxyuridine, 99%	1g	784-71-4	Genomics	Nucleosides and Nucleotides	1,869.00
ALF-J65948-06	2'-Fluoro-2'-deoxyuridine, 99%	5g	784-71-4	Genomics	Nucleosides and Nucleotides	7,192.00
ALF-J65948-14	2'-Fluoro-2'-deoxyuridine, 99%	25g	784-71-4	Genomics	Nucleosides and Nucleotides	28,731.00
ALF-J65950-14	Cesium chloride, ultrapure, 99.9% (metals basis)	25g	7647-17-8	Electrophoresis	Electrophoresis Reagents	3,590.00
ALF-J65950-22	Cesium chloride, ultrapure, 99.9% (metals basis)	100g	7647-17-8	Electrophoresis	Electrophoresis Reagents	9,731.00
ALF-J65953-MC	Azadibenzocycloctyne-PEG, MW 20,000	100mg		Cellular & Molecular Biology	Click Chemistry Reagents	28,720.00
ALF-J65957-MCR	Cathepsin G Inhibitor I	1mg	429676-93-7	Signal Transduction	Signal Transduction Reagents - Inhibitors	13,701.00
ALF-J65959-MA	Osteocalcin (45-49), human	10mg	85679-70-5	Biochemical Reagents	Peptides and proteins	11,347.00
ALF-J65959-MB	Osteocalcin (45-49), human	25mg	85679-70-5	Biochemical Reagents	Peptides and proteins	22,993.00
ALF-J65960-03	5'-O-(4,4'-Dimethoxytrityl)-2'-deoxyuridine, 98%	1g	23669-79-6	Cellular & Molecular Biology	Nucleosides and Nucleotides	3,855.00
ALF-J65966-18	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	50g	9048-46-8	Cellular & Molecular Biology	Reagents	8,820.00
ALF-J65966-22	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	100g	9048-46-8	Cellular & Molecular Biology	Reagents	16,852.00
ALF-J65966-30	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	250g	9048-46-8	Cellular & Molecular Biology	Reagents	27,820.00
ALF-J65966-36	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	500g	9048-46-8	Cellular & Molecular Biology	Reagents	48,366.00
ALF-J65966-A1	Albumin, Bovine, Cohn Fraction V, Reagent Grade, pH 7.0	1kg	9048-46-8	Cellular & Molecular Biology	Reagents	88,766.00
ALF-J65969-18	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	50g	9048-46-8	Cell Culture Reagents	Reagents	5,808.00
ALF-J65969-22	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	100g	9048-46-8	Cell Culture Reagents	Reagents	9,708.00
ALF-J65969-30	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	250g	9048-46-8	Cell Culture Reagents	Reagents	23,190.00
ALF-J65969-36	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	500g	9048-46-8	Cell Culture Reagents	Reagents	42,837.00
ALF-J65969-A1	Albumin, Bovine, Cohn Fraction V, 98%, Low Fatty Acid, pH 7.0	1kg	9048-46-8	Cell Culture Reagents	Reagents	81,323.00
ALF-J65973-18	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease	50g	9048-46-8	Cell Culture Reagents	Reagents	9,061.00
ALF-J65973-22	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease	100g	9048-46-8	Cell Culture Reagents	Reagents	16,887.00
ALF-J65973-30	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease	250g	9048-46-8	Cell Culture Reagents	Reagents	35,530.00
ALF-J65973-36	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease	500g	9048-46-8	Cell Culture Reagents	Reagents	54,391.00
ALF-J65973-A1	Albumin, Bovine, Cohn Fraction V, 98%, Immunoassay Grade, protease	1kg	9048-46-8	Cell Culture Reagents	Reagents	99,018.00
ALF-J65974-LQ	Protease Inhibitor Cocktail VI, General Use	1unit		Cellular & Molecular Biology	Signal Transduction Reagents - Protease Inhibitors	4,052.00
ALF-J65978-03	5-Bromo-3-indolyl *b-d-galactopyranoside, 98+%	1g	97753-82-7	Biochemical Reagents	Carbohydrates and Derivatives	13,552.00
ALF-J65978-MC	5-Bromo-3-indolyl *b-d-galactopyranoside, 98+%	100mg	97753-82-7	Biochemical Reagents	Carbohydrates and Derivatives	1,767.00
ALF-J65984-MB	Azido-PEG3-maleimide Kit	25mg		Labeling and Detection	Click Chemistry Reagents	9,164.00
ALF-J65984-MC	Azido-PEG3-maleimide Kit	100mg		Labeling and Detection	Click Chemistry Reagents	20,719.00
ALF-J65986-MCR	Dynorphin A (6-17), porcine	1mg		Biochemical Reagents	Peptides and proteins	3,231.00
ALF-J65987-MA	Apoptosis Inhibitor II, Ns3694	10mg	426834-38-0	Cellular & Molecular Biology	Apoptosis Reagents	10,042.00
ALF-J65987-MF	Apoptosis Inhibitor II, Ns3694	50mg	426834-38-0	Cellular & Molecular Biology	Apoptosis Reagents	45,296.00
ALF-J65991-LBO	Calpain Inhibitor XI	5mg	145731-49-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	29,413.00
ALF-J65991-MCR	Calpain Inhibitor XI	1mg	145731-49-3	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,492.00
ALF-J65994-LBO	[Hyp*9] LH-RH	5mg	67019-13-0	Biochemical Reagents	Peptides and proteins	10,261.00
ALF-J65995-MA	D-64131	10mg	74588-78-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	12,501.00
ALF-J65996-03	N4-Acetyl-5'-O-(4,4'-dimethoxytrityl)-2'-O-methylcytidine-3'-(2-cyano	1g		Cellular & Molecular Biology	Nucleosides and Nucleotides	2,584.00
ALF-J65997-LBO	Aurora Kinase/Cdk Inhibitor	5mg	443797-96-4	Signal Transduction	Signal Transduction Reagents - Inhibitors	27,738.00
ALF-J65998-03	Cypermethrin, 95%	1g	52315-07-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	4,813.00
ALF-J65998-06	Cypermethrin, 95%	5g	52315-07-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	14,487.00
ALF-J65998-14	Cypermethrin, 95%	25g	52315-07-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	28,963.00
ALF-J65998-MC	Cypermethrin, 95%	100mg	52315-07-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	1,765.00
ALF-J65999-MA	2,4,6-Trimethyl-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide	10mg	200933-14-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	6,534.00
ALF-J65999-MF	2,4,6-Trimethyl-N-[3-(trifluoromethyl)phenyl]benzenesulfonamide	50mg	200933-14-8	Signal Transduction	Signal Transduction Reagents - Inhibitors	26,977.00
ALF-J66006-06	D-(+)-Trehalose, anhydrous	5g	99-20-7	Biochemical Reagents	Carbohydrates and Derivatives	1,847.00
ALF-J66006-09	D-(+)-Trehalose, anhydrous	10g	99-20-7	Biochemical Reagents	Carbohydrates and Derivatives	2,955.00
ALF-J66006-18	D-(+)-Trehalose, anhydrous	50g	99-20-7	Biochemical Reagents	Carbohydrates and Derivatives	4,202.00
ALF-J66015-06	Touline Blue O, Certified, >70% dye content	5g	92-31-9	Cellular & Molecular Biology	Histology Reagents	1,385.00
ALF-J66015-14	Touline Blue O, Certified, >70% dye content	25g	92-31-9	Cellular & Molecular Biology	Histology Reagents	2,990.00
ALF-J66015-30	Touline Blue O, Certified, >70% dye content	250g	92-31-9	Cellular & Molecular Biology	Histology Reagents	14,857.00
ALF-J66023-03	D-Glucose-6-phosphate disodium salt, 98%	1g	3671-99-6	Biochemical Reagents	Carbohydrates and Derivatives	4,710.00
ALF-J66023-06	D-Glucose-6-phosphate disodium salt, 98%	5g	3671-99-6	Biochemical Reagents	Carbohydrates and Derivatives	19,624.00
ALF-J66024-03	2,3,6,2',3',4',6'-Hepta-O-acetyl- <sup>a</sup> -D-cellobiosyl bromide	1g	14227-66-8	Biochemical Reagents	Carbohydrates and Derivatives	1,778.00
ALF-J66024-06	2,3,6,2',3',4',6'-Hepta-O-acetyl- <sup>a</sup> -D-cellobiosyl bromide	5g	14227-66-8	Biochemical Reagents	Carbohydrates and Derivatives	7,388.00
ALF-J66024-09	2,3,6,2',3',4',6'-Hepta-O-acetyl- <sup>a</sup> -D-cellobiosyl bromide	10g	14227-66-8	Biochemical Reagents	Carbohydrates and Derivatives	13,262.00
ALF-J66026-03	4-Nitrophenyl <sup>a</sup> -D-mannopyranoside, 98%	1g	10357-27-4	Biochemical Reagents	Carbohydrates and Derivatives	20,061.00
ALF-J66026-ME	4-Nitrophenyl <sup>a</sup> -D-mannopyranoside, 98%	500mg	10357-27-4	Biochemical Reagents	Carbohydrates and Derivatives	6,452.00
ALF-J66031-MCR	Amyloid <sup>b</sup> (42-1)	1mg		Biochemical Reagents	Peptides and proteins	27,080.00
ALF-J66045-EXC	Antagonist G	2.5mg	115150-59-9	Biochemical Reagents	Peptides and proteins	25,856.00
ALF-J66045-MCR	Antagonist G	1mg	115150-59-9	Biochemical Reagents	Peptides and proteins	15,986.00
ALF-J66058-AK	3-(Dimethylamino)propionitrile, 98%, Electrophoresis Grade	250ml	DTF	Electrophoresis	Electrophoresis Buffers	6,060.00
ALF-J66066-MCR	Adrenocorticotrophic Hormone (1-16), human	1mg	5576-42-1	Biochemical Reagents	Peptides and proteins	9,372.00
ALF-J66076-LBO	Angiotensin II Antipeptide	5mg		Biochemical Reagents	Peptides and proteins	3,901.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J66078-EXD	Brain Natriuretic Peptide (1-45), rat	0.5mg	123337-89-3	Biochemical Reagents	Peptides and proteins	20,178.00
ALF-J66078-MCR	Brain Natriuretic Peptide (1-45), rat	1mg	123337-89-3	Biochemical Reagents	Peptides and proteins	30,809.00
ALF-J66087-36	Poloxamer 188	500g	9003-11-6	Electrophoresis	Electrophoresis Reagents	6,002.00
ALF-J66087-A1	Poloxamer 188	1kg	9003-11-6	Electrophoresis	Electrophoresis Reagents	10,965.00
ALF-J66091-03	4-Methylumbelliferyl phosphate, 99%	1g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	7,722.00
ALF-J66091-06	4-Methylumbelliferyl phosphate, 99%	5g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	20,317.00
ALF-J66091-MD	4-Methylumbelliferyl phosphate, 99%	250mg	DTF	Biochemical Reagents	Carbohydrates and Derivatives	1,385.00
ALF-J66095-03	N-Acetyl-D-galactosamine	1g	1811-31-0	Biochemical Reagents	Carbohydrates and Derivatives	5,830.00
ALF-J66095-06	N-Acetyl-D-galactosamine	5g	1811-31-0	Biochemical Reagents	Carbohydrates and Derivatives	21,471.00
ALF-J66095-ME	N-Acetyl-D-galactosamine	500mg	1811-31-0	Biochemical Reagents	Carbohydrates and Derivatives	4,120.00
ALF-J66152-LB0	P34cdc2 Kinase Fragment	5mg	DTF	Biochemical Reagents	Peptides and proteins	10,711.00
ALF-J66152-MCR	P34cdc2 Kinase Fragment	1mg	DTF	Biochemical Reagents	Peptides and proteins	3,440.00
ALF-J66156-06	Chondroitin sulfate A sodium salt, 90%	5g	39455-18-0	Biochemical Reagents	Carbohydrates and Derivatives	1,698.00
ALF-J66156-14	Chondroitin sulfate A sodium salt, 90%	25g	39455-18-0	Biochemical Reagents	Carbohydrates and Derivatives	4,906.00
ALF-J66156-22	Chondroitin sulfate A sodium salt, 90%	100g	39455-18-0	Biochemical Reagents	Carbohydrates and Derivatives	14,359.00
ALF-J66160-03	4-Methylumbelliferyl sulfate potassium salt, 98%	1g	15220-11-8	Biochemical Reagents	Carbohydrates and Derivatives	12,777.00
ALF-J66160-06	4-Methylumbelliferyl sulfate potassium salt, 98%	5g	15220-11-8	Biochemical Reagents	Carbohydrates and Derivatives	26,860.00
ALF-J66160-ME	4-Methylumbelliferyl sulfate potassium salt, 98%	500mg	15220-11-8	Biochemical Reagents	Carbohydrates and Derivatives	7,132.00
ALF-J66161-EXD	Amyloid *b (10-20)	0.5mg	152286-31-2	Biochemical Reagents	Peptides and proteins	3,901.00
ALF-J66161-MCR	Amyloid *b (10-20)	1mg	152286-31-2	Biochemical Reagents	Peptides and proteins	5,206.00
ALF-J66166-EXG	*a-Conotoxin EI, Conus ermineus	100microg		Biochemical Reagents	Peptides and proteins	12,062.00
ALF-J66173-03	n-Dodecyl *b-D-glucopyranoside	1g	59122-55-3	Biochemical Reagents	Carbohydrates and Derivatives	14,430.00
ALF-J66173-06	n-Dodecyl *b-D-glucopyranoside	5g	59122-55-3	Biochemical Reagents	Carbohydrates and Derivatives	41,093.00
ALF-J66177-LB0	[Ile7] Angiotensin III	5mg		Biochemical Reagents	Peptides and proteins	3,901.00
ALF-J66184-30	Acrylamide, 99.5%, Molecular Biology Grade	250g	DTF	Electrophoresis	Electrophoresis Reagents	5,241.00
ALF-J66184-36	Acrylamide, 99.5%, Molecular Biology Grade	500g	DTF	Electrophoresis	Electrophoresis Reagents	10,908.00
ALF-J66184-A1	Acrylamide, 99.5%, Molecular Biology Grade	1kg	DTF	Electrophoresis	Electrophoresis Reagents	16,507.00
ALF-J66187-LB0	Angiogenin (108-122)	5mg		Biochemical Reagents	Peptides and proteins	24,448.00
ALF-J66187-MA	Angiogenin (108-122)	10mg		Biochemical Reagents	Peptides and proteins	34,214.00
ALF-J66192-03	Ethidium bromide, Electrophoresis Reagent, 98% (dry weight)	1g	DTF	Electrophoresis	Electrophoresis Reagents	1,696.00
ALF-J66192-06	Ethidium bromide, Electrophoresis Reagent, 98% (dry weight)	5g	DTF	Electrophoresis	Electrophoresis Reagents	6,452.00
ALF-J66193-03	Laminarin	1g	9008-22-4	Biochemical Reagents	Carbohydrates and Derivatives	6,682.00
ALF-J66193-06	Laminarin	5g	9008-22-4	Biochemical Reagents	Carbohydrates and Derivatives	26,538.00
ALF-J66193-MD	Laminarin	250mg	9008-22-4	Biochemical Reagents	Carbohydrates and Derivatives	2,425.00
ALF-J66204-MCR	Amyloid *b (40-1)	1mg		Biochemical Reagents	Peptides and proteins	35,852.00
ALF-J66208-14	Agarose, Genetic Technology Grade	25g	9012-36-6	Electrophoresis	Electrophoresis Reagents	10,250.00
ALF-J66208-22	Agarose, Genetic Technology Grade	100g	9012-36-6	Electrophoresis	Electrophoresis Reagents	20,500.00
ALF-J66224-MA	Adipokinetic Hormone II, Locusta migratoria	10mg		Biochemical Reagents	Peptides and proteins	23,466.00
ALF-J66224-MB	Adipokinetic Hormone II, Locusta migratoria	25mg		Biochemical Reagents	Peptides and proteins	39,039.00
ALF-J66232-EXD	Glucagon Like Peptide-1 (7-37)	0.5mg	106612-94-6	Biochemical Reagents	Peptides and proteins	12,130.00
ALF-J66232-MCR	Glucagon Like Peptide-1 (7-37)	1mg	106612-94-6	Biochemical Reagents	Peptides and proteins	19,439.00
ALF-J66250-MCR	Amyloid *b (1-42), rat	1mg	107761-42-2	Biochemical Reagents	Peptides and proteins	37,942.00
ALF-J66252-03	2,3,5-Tri-O-benzyl-*b-D-ribofuranose, 98%	1g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	4,848.00
ALF-J66252-04	2,3,5-Tri-O-benzyl-*b-D-ribofuranose, 98%	2g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	10,412.00
ALF-J66252-06	2,3,5-Tri-O-benzyl-*b-D-ribofuranose, 98%	5g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	22,856.00
ALF-J66252-MD	2,3,5-Tri-O-benzyl-*b-D-ribofuranose, 98%	250mg	DTF	Biochemical Reagents	Carbohydrates and Derivatives	2,584.00
ALF-J66256-09	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	10g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	4,283.00
ALF-J66256-14	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	25g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	8,483.00
ALF-J66256-22	D-Fructose 1,6-bisphosphate trisodium salt octahydrate, 98%	100g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	24,702.00
ALF-J66257-EXD	N-Acetyl-Adrenocorticotrophic Hormone (1-17), human	0.5mg		Biochemical Reagents	Peptides and proteins	5,483.00
ALF-J66257-MCR	N-Acetyl-Adrenocorticotrophic Hormone (1-17), human	1mg		Biochemical Reagents	Peptides and proteins	7,850.00
ALF-J66265-06	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate	5g	DTF	Electrophoresis	Electrophoresis Reagents	3,879.00
ALF-J66265-14	N-Dodecyl-N,N-dimethyl-3-ammonio-1-propanesulfonate	25g	DTF	Electrophoresis	Electrophoresis Reagents	16,276.00
ALF-J66271-06	D-Glucosamine sulfate, 98%	5g	29031-19-4	Biochemical Reagents	Carbohydrates and Derivatives	2,864.00
ALF-J66271-14	D-Glucosamine sulfate, 98%	25g	29031-19-4	Biochemical Reagents	Carbohydrates and Derivatives	8,577.00
ALF-J66275-LB0	[Sar1, Ala8] Angiotensin II	5mg		Biochemical Reagents	Peptides and proteins	3,901.00
ALF-J66277-EXD	Amyloid *b (1-40)	0.5mg		Biochemical Reagents	Peptides and proteins	19,624.00
ALF-J66277-MCR	Amyloid *b (1-40)	1mg		Biochemical Reagents	Peptides and proteins	29,274.00
ALF-J66282-06	D-Galacturonic acid monohydrate, 97%	5g	91510-62-2	Biochemical Reagents	Carbohydrates and Derivatives	2,414.00
ALF-J66282-14	D-Galacturonic acid monohydrate, 97%	25g	91510-62-2	Biochemical Reagents	Carbohydrates and Derivatives	7,215.00
ALF-J66291-18	L-(+)-Ascorbic acid, Electrophoresis Grade, 99+%	50g	DTF	Electrophoresis	Electrophoresis Reagents	1,385.00
ALF-J66291-22	L-(+)-Ascorbic acid, Electrophoresis Grade, 99+%	100g	DTF	Electrophoresis	Electrophoresis Reagents	1,835.00
ALF-J66300-EXD	Caspase-3 inhibitor I, cell permeable	0.5mg	DTF	Biochemical Reagents	Peptides and proteins	10,552.00
ALF-J66300-MCR	Caspase-3 inhibitor I, cell permeable	1mg	DTF	Biochemical Reagents	Peptides and proteins	15,815.00
ALF-J66303-06	2,3,5,6-Di-O-isopropylidene-*a-D-mannofuranose, 99%	5g	14131-84-1	Biochemical Reagents	Carbohydrates and Derivatives	3,416.00
ALF-J66303-09	2,3,5,6-Di-O-isopropylidene-*a-D-mannofuranose, 99%	10g	14131-84-1	Biochemical Reagents	Carbohydrates and Derivatives	7,260.00
ALF-J66303-14	2,3,5,6-Di-O-isopropylidene-*a-D-mannofuranose, 99%	25g	14131-84-1	Biochemical Reagents	Carbohydrates and Derivatives	17,545.00
ALF-J66311-03	D-Fructose-6-phosphate disodium salt, 95%	1g	26177-86-6	Biochemical Reagents	Carbohydrates and Derivatives	8,324.00
ALF-J66311-MC	D-Fructose-6-phosphate disodium salt, 95%	100mg	26177-86-6	Biochemical Reagents	Carbohydrates and Derivatives	2,054.00
ALF-J66311-ME	D-Fructose-6-phosphate disodium salt, 95%	500mg	26177-86-6	Biochemical Reagents	Carbohydrates and Derivatives	4,653.00
ALF-J66316-03	D-Mannosamine hydrochloride, 98%	1g	5505-63-5	Biochemical Reagents	Carbohydrates and Derivatives	14,798.00
ALF-J66316-ME	D-Mannosamine hydrochloride, 98%	500mg	5505-63-5	Biochemical Reagents	Carbohydrates and Derivatives	8,531.00
ALF-J66320-LB0	Angiogenin (108-123)	5mg		Biochemical Reagents	Peptides and proteins	25,880.00
ALF-J66320-MA	Angiogenin (108-123)	10mg		Biochemical Reagents	Peptides and proteins	35,750.00
ALF-J66337-03	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	1g	15186-48-8	Biochemical Reagents	Carbohydrates and Derivatives	4,813.00
ALF-J66337-06	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	5g	15186-48-8	Biochemical Reagents	Carbohydrates and Derivatives	7,975.00
ALF-J66337-09	2,3-O-Isopropylidene-D-glyceraldehyde, 50% w/w in dichloromethane	10g	15186-48-8	Biochemical Reagents	Carbohydrates and Derivatives	15,237.00
ALF-J66341-MF	Mitoxantrone dihydrochloride	50mg	DTF	Cellular & Molecular Biology	Apoptosis Reagents	9,568.00
ALF-J66349-03	D-Fructose-1,6-bisphosphate trisodium salt	1g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	2,597.00
ALF-J66349-06	D-Fructose-1,6-bisphosphate trisodium salt	5g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	6,292.00
ALF-J66349-14	D-Fructose-1,6-bisphosphate trisodium salt	25g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	10,400.00
ALF-J66352-EXD	Adrenocorticotrophic Hormone (6-24), human	0.5mg		Biochemical Reagents	Peptides and proteins	4,687.00
ALF-J66352-MCR	Adrenocorticotrophic Hormone (6-24), human	1mg		Biochemical Reagents	Peptides and proteins	6,511.00
ALF-J66356-EXD	Adrenomedullin (1-52), porcine	0.5mg		Biochemical Reagents	Peptides and proteins	14,915.00
ALF-J66356-MCR	Adrenomedullin (1-52), porcine	1mg		Biochemical Reagents	Peptides and proteins	21,494.00
ALF-J66357-LB0	Adrenocorticotrophic Hormone (4-11), human	5mg	67224-41-3	Biochemical Reagents	Peptides and proteins	9,754.00
ALF-J66357-MCR	Adrenocorticotrophic Hormone (4-11), human	1mg	67224-41-3	Biochemical Reagents	Peptides and proteins	3,901.00
ALF-J66360-LB0	Angiotensin III Antipeptide	5mg		Biochemical Reagents	Peptides and proteins	3,901.00
ALF-J66365-EXD	Adrenocorticotrophic Hormone (1-24), human	0.5mg	16960-16-0	Biochemical Reagents	Peptides and proteins	5,483.00
ALF-J66365-MCR	Adrenocorticotrophic Hormone (1-24), human	1mg	16960-16-0	Biochemical Reagents	Peptides and proteins	7,850.00
ALF-J66368-14	Lactobionic acid, 97%	25g	96-82-2	Biochemical Reagents	Carbohydrates and Derivatives	3,359.00
ALF-J66368-22	Lactobionic acid, 97%	100g	96-82-2	Biochemical Reagents	Carbohydrates and Derivatives	9,511.00



SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J66368-30	Lactobionic acid, 97%	250g	96-82-2	Biochemical Reagents	Carbohydrates and Derivatives	21,354.00
ALF-J66369-18	Agarose, low EEO	50g	9012-36-6	Electrophoresis	Electrophoresis Reagents	7,942.00
ALF-J66369-22	Agarose, low EEO	100g	9012-36-6	Electrophoresis	Electrophoresis Reagents	11,532.00
ALF-J66376-36	D-Lactose	500g	63-42-3	Biochemical Reagents	Carbohydrates and Derivatives	4,802.00
ALF-J66376-A1	D-Lactose	1kg	63-42-3	Biochemical Reagents	Carbohydrates and Derivatives	8,611.00
ALF-J66377-09	Xylenecyanol FF, Electrophoresis Reagent, dye content 70%	10g	DTF	Electrophoresis	Stains, dyes and indicator	2,864.00
ALF-J66377-18	Xylenecyanol FF, Electrophoresis Reagent, dye content 70%	50g	DTF	Electrophoresis	Stains, dyes and indicator	10,424.00
ALF-J66379-MCR	Adrenomedullin (1-52), human	1mg	148498-78-6	Biochemical Reagents	Peptides and proteins	36,973.00
ALF-J66385-03	2,3,6,2',3',4',6'-Hepta-O-acetyl- $\alpha$ -D-lactosyl bromide	1g	4753-07-5	Biochemical Reagents	Carbohydrates and Derivatives	2,482.00
ALF-J66385-06	2,3,6,2',3',4',6'-Hepta-O-acetyl- $\alpha$ -D-lactosyl bromide	5g	4753-07-5	Biochemical Reagents	Carbohydrates and Derivatives	10,332.00
ALF-J66385-09	2,3,6,2',3',4',6'-Hepta-O-acetyl- $\alpha$ -D-lactosyl bromide	10g	4753-07-5	Biochemical Reagents	Carbohydrates and Derivatives	18,642.00
ALF-J66387-EXD	Amyloid $\alpha$ b (1-42), human	0.5mg	107761-42-2	Biochemical Reagents	Peptides and proteins	24,010.00
ALF-J66387-MCR	Amyloid $\alpha$ b (1-42), human	1mg	107761-42-2	Biochemical Reagents	Peptides and proteins	37,052.00
ALF-J66393-MCR	Adrenomedullin (11-50), rat	1mg		Biochemical Reagents	Peptides and proteins	34,433.00
ALF-J66397-22	Sodium acetate, 99+%, anhydrous, Molecular Biology Reagent	100g	127-09-3	Cellular & Molecular Biology	Buffers	4,317.00
ALF-J66397-36	Sodium acetate, 99+%, anhydrous, Molecular Biology Reagent	500g	127-09-3	Cellular & Molecular Biology	Buffers	9,882.00
ALF-J66406-03	Methyl $\alpha$ -D-xylopyranoside, 98%	1g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	1,223.00
ALF-J66421-03	1,4-Diacryloylpiperazine, Electrophoresis Reagent, 97%	1g	DTF	Electrophoresis	Electrophoresis Reagents	3,302.00
ALF-J66421-06	1,4-Diacryloylpiperazine, Electrophoresis Reagent, 97%	5g	DTF	Electrophoresis	Electrophoresis Reagents	11,013.00
ALF-J66421-14	1,4-Diacryloylpiperazine, Electrophoresis Reagent, 97%	25g	DTF	Electrophoresis	Electrophoresis Reagents	42,017.00
ALF-J66423-03	Decyl $\alpha$ -D-glucopyranoside	1g	58846-77-8	Biochemical Reagents	Carbohydrates and Derivatives	10,954.00
ALF-J66423-06	Decyl $\alpha$ -D-glucopyranoside	5g	58846-77-8	Biochemical Reagents	Carbohydrates and Derivatives	34,168.00
ALF-J66425-MCR	[Gln11] Amyloid $\alpha$ b (1-28)	1mg	106686-61-7	Biochemical Reagents	Peptides and proteins	21,668.00
ALF-J66426-EXD	Protein Kinase C (19-36)	0.5mg	DTF	Biochemical Reagents	Peptides and proteins	7,582.00
ALF-J66426-MCR	Protein Kinase C (19-36)	1mg	DTF	Biochemical Reagents	Peptides and proteins	12,005.00
ALF-J66431-LBO	[Sar1] Angiotensin II	5mg	102029-89-0	Biochemical Reagents	Peptides and proteins	3,508.00
ALF-J66441-EXD	Arg-Gly-Tyr-Val-Tyr-Gln-Gly-Leu	0.5mg	DTF	Biochemical Reagents	Peptides and proteins	6,198.00
ALF-J66441-MCR	Arg-Gly-Tyr-Val-Tyr-Gln-Gly-Leu	1mg	DTF	Biochemical Reagents	Peptides and proteins	8,369.00
ALF-J66448-LBO	[D-Arg <sup>2</sup> ] Dermorphin (1-4), amide	5mg	DTF	Biochemical Reagents	Peptides and proteins	12,812.00
ALF-J66448-MCR	[D-Arg <sup>2</sup> ] Dermorphin (1-4), amide	1mg	DTF	Biochemical Reagents	Peptides and proteins	3,659.00
ALF-J66457-LBO	Angiotensin II (3-8), human	5mg	23025-68-5	Biochemical Reagents	Peptides and proteins	3,508.00
ALF-J66458-MA	1-Deoxyojirimycin hydrochloride, 98%	10mg	73285-50-4	Biochemical Reagents	Carbohydrates and Derivatives	8,853.00
ALF-J66458-MB	1-Deoxyojirimycin hydrochloride, 98%	25mg	73285-50-4	Biochemical Reagents	Carbohydrates and Derivatives	17,870.00
ALF-J66463-EXD	Apolipoprotein B, human plasma	0.5mg		Biochemical Reagents	Vascular biology products	8,611.00
ALF-J66465-03	4-Nitrophenylphosphorylcholine	1g	21064-69-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	23,133.00
ALF-J66465-MC	4-Nitrophenylphosphorylcholine	100mg	21064-69-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	3,197.00
ALF-J66465-ME	4-Nitrophenylphosphorylcholine	500mg	21064-69-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	16,012.00
ALF-J66466-MCR	Collagen Binding Fragment	1mg	DTF	Biochemical Reagents	Peptides and proteins	4,434.00
ALF-J66491-03	Maltotriose, 98%	1g	1109-28-0	Biochemical Reagents	Carbohydrates and Derivatives	4,237.00
ALF-J66491-06	Maltotriose, 98%	5g	1109-28-0	Biochemical Reagents	Carbohydrates and Derivatives	18,468.00
ALF-J66493-EXD	Adrenomedullin (1-50), rat	0.5mg		Biochemical Reagents	Peptides and proteins	19,624.00
ALF-J66493-MCR	Adrenomedullin (1-50), rat	1mg		Biochemical Reagents	Peptides and proteins	29,274.00
ALF-J66497-LBO	[Sar1, Ile8] Angiotensin II	5mg		Biochemical Reagents	Peptides and proteins	6,682.00
ALF-J66499-MA	Amyloid $\alpha$ b (1-11)	10mg	190436-05-6	Biochemical Reagents	Peptides and proteins	29,274.00
ALF-J66501-18	Agarose, Electrophoresis Grade	50g	9012-36-6	Electrophoresis	Electrophoresis Reagents	4,525.00
ALF-J66501-30	Agarose, Electrophoresis Grade	250g	9012-36-6	Electrophoresis	Electrophoresis Reagents	21,286.00
ALF-J66508-EXD	Adrenocorticotrophic Hormone (1-39), human	0.5mg	12279-41-3	Biochemical Reagents	Peptides and proteins	14,915.00
ALF-J66508-MCR	Adrenocorticotrophic Hormone (1-39), human	1mg	12279-41-3	Biochemical Reagents	Peptides and proteins	21,494.00
ALF-J66513-EXD	Caspase-7 Substrate 1, fluorogenic	0.5mg	DTF	Biochemical Reagents	Peptides and proteins	9,489.00
ALF-J66513-MCR	Caspase-7 Substrate 1, fluorogenic	1mg	DTF	Biochemical Reagents	Peptides and proteins	15,006.00
ALF-J66516-MCR	Amylin (8-37), human	1mg	135702-23-7	Biochemical Reagents	Peptides and proteins	22,371.00
ALF-J66519-EXD	Adrenocorticotrophic Hormone (1-39), rat	0.5mg	77465-10-2	Biochemical Reagents	Peptides and proteins	17,545.00
ALF-J66519-MCR	Adrenocorticotrophic Hormone (1-39), rat	1mg	77465-10-2	Biochemical Reagents	Peptides and proteins	23,572.00
ALF-J66532-LBO	[Val5] Angiotensin I, bovine	5mg		Biochemical Reagents	Peptides and proteins	2,146.00
ALF-J66533-LBO	Amyloid $\alpha$ b (31-35)	5mg	149385-65-9	Biochemical Reagents	Peptides and proteins	9,754.00
ALF-J66533-MCR	Amyloid $\alpha$ b (31-35)	1mg	149385-65-9	Biochemical Reagents	Peptides and proteins	3,901.00
ALF-J66535-LBO	Amyloid $\alpha$ b (6-20)	5mg		Biochemical Reagents	Peptides and proteins	23,905.00
ALF-J66540-EXD	C-Type Natriuretic Peptide (32-53), human	0.5mg		Biochemical Reagents	Peptides and proteins	12,350.00
ALF-J66540-MCR	C-Type Natriuretic Peptide (32-53), human	1mg		Biochemical Reagents	Peptides and proteins	19,624.00
ALF-J66544-EXD	Amylin (8-37), rat	0.5mg	135702-23-7	Biochemical Reagents	Peptides and proteins	13,262.00
ALF-J66544-MCR	Amylin (8-37), rat	1mg	135702-23-7	Biochemical Reagents	Peptides and proteins	20,280.00
ALF-J66562-LBO	Amyloid $\alpha$ b (1-16)	5mg	131580-10-4	Biochemical Reagents	Peptides and proteins	27,785.00
ALF-J66562-MA	Amyloid $\alpha$ b (1-16)	10mg	131580-10-4	Biochemical Reagents	Peptides and proteins	38,381.00
ALF-J66570-06	Fast Green FCF, Electrophoresis Reagent	5g	DTF	Electrophoresis	Stains, dyes and indicator	1,847.00
ALF-J66570-14	Fast Green FCF, Electrophoresis Reagent	25g	DTF	Electrophoresis	Stains, dyes and indicator	5,115.00
ALF-J66570-22	Fast Green FCF, Electrophoresis Reagent	100g	DTF	Electrophoresis	Stains, dyes and indicator	13,851.00
ALF-J66584-AB	Propidium iodide, 1mg/ml aqueous soln.	10ml	25535-16-4	Electrophoresis	Histology Reagents	5,356.00
ALF-J66587-18	N,N'-Diallyl-L-tartardiamide, Electrophoresis Reagent, 99%	50g	DTF	Electrophoresis	Electrophoresis Reagents	5,195.00
ALF-J66587-30	N,N'-Diallyl-L-tartardiamide, Electrophoresis Reagent, 99%	250g	DTF	Electrophoresis	Electrophoresis Reagents	22,740.00
ALF-J66590-MA	Kalnic acid monohydrate, 98%	10mg	DTF	Cellular & Molecular Biology	Signal Transduction Reagents	9,822.00
ALF-J66591-EXD	Amyloid $\alpha$ b (1-42), hydrochloride	0.5mg		Biochemical Reagents	Peptides and proteins	18,445.00
ALF-J66591-MCR	Amyloid $\alpha$ b (1-42), hydrochloride	1mg		Biochemical Reagents	Peptides and proteins	28,627.00
ALF-J66596-EXD	Adrenocorticotrophic Hormone (18-39), human	0.5mg	53917-42-3	Biochemical Reagents	Peptides and proteins	12,606.00
ALF-J66596-MCR	Adrenocorticotrophic Hormone (18-39), human	1mg	53917-42-3	Biochemical Reagents	Peptides and proteins	15,456.00
ALF-J66599-LBO	Allatostatin III	5mg		Biochemical Reagents	Peptides and proteins	12,282.00
ALF-J66599-MCR	Allatostatin III	1mg		Biochemical Reagents	Peptides and proteins	3,901.00
ALF-J66601-03	2-O- $\alpha$ -D-Glucopyranosyl-L-ascorbic acid, 99.5%	1g	129499-78-1	Biochemical Reagents	Carbohydrates and Derivatives	1,593.00
ALF-J66601-06	2-O- $\alpha$ -D-Glucopyranosyl-L-ascorbic acid, 99.5%	5g	129499-78-1	Biochemical Reagents	Carbohydrates and Derivatives	6,648.00
ALF-J66606-LBO	Fibronectin CSI Peptide	5mg	DTF	Biochemical Reagents	Peptides and proteins	8,207.00
ALF-J66606-MCR	Fibronectin CSI Peptide	1mg	DTF	Biochemical Reagents	Peptides and proteins	3,440.00
ALF-J66619-MCR	Adrenomedullin (13-52), human	1mg	154765-05-6	Biochemical Reagents	Peptides and proteins	34,433.00
ALF-J66627-18	Sucrose palmitate, 90%	50g	26446-38-8	Biochemical Reagents	Carbohydrates and Derivatives	2,171.00
ALF-J66627-30	Sucrose palmitate, 90%	250g	26446-38-8	Biochemical Reagents	Carbohydrates and Derivatives	8,692.00
ALF-J66627-36	Sucrose palmitate, 90%	500g	26446-38-8	Biochemical Reagents	Carbohydrates and Derivatives	14,476.00
ALF-J66628-EXD	$\alpha$ a-Conotoxin GI	0.5mg	76862-65-2	Biochemical Reagents	Peptides and proteins	7,814.00
ALF-J66628-MCR	$\alpha$ a-Conotoxin GI	1mg	76862-65-2	Biochemical Reagents	Peptides and proteins	11,729.00
ALF-J66632-14	Riboflavin, 98%, Electrophoresis Grade	25g	DTF	Electrophoresis	Electrophoresis Reagents	3,727.00
ALF-J66635-LBO	Allatostatin I	5mg		Biochemical Reagents	Peptides and proteins	16,451.00
ALF-J66635-MA	Allatostatin I	10mg		Biochemical Reagents	Peptides and proteins	24,344.00
ALF-J66642-EXD	$\alpha$ a-Conotoxin IMI	0.5mg	156467-85-5	Biochemical Reagents	Peptides and proteins	7,814.00
ALF-J66642-MCR	$\alpha$ a-Conotoxin IMI	1mg	156467-85-5	Biochemical Reagents	Peptides and proteins	11,729.00
ALF-J66648-MA	Allatostatin IV	10mg	123338-13-6	Biochemical Reagents	Peptides and proteins	24,344.00



SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J66648-MB	Allatostatatin IV	25mg	123338-13-6	Biochemical Reagents	Peptides and proteins	40,678.00
ALF-J66650-AD	Dimethyl sulfoxide, Bioreagent	50ml	67-68-5	Cell Culture Reagents	Reagents	2,781.00
ALF-J66650-AE	Dimethyl sulfoxide, Bioreagent	100ml	67-68-5	Cell Culture Reagents	Reagents	4,676.00
ALF-J66650-AK	Dimethyl sulfoxide, Bioreagent	250ml	67-68-5	Cell Culture Reagents	Reagents	9,432.00
ALF-J66651-LB0	5Z-7-Oxozeanol	5mg	66018-38-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	32,575.00
ALF-J66651-MCR	5Z-7-Oxozeanol	1mg	66018-38-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	8,289.00
ALF-J66672-06	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	5g	DTF	Electrophoresis	Electrophoresis Buffers	1,097.00
ALF-J66672-14	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	25g	DTF	Electrophoresis	Electrophoresis Buffers	1,525.00
ALF-J66672-22	Potassium peroxydisulfate, Electrophoresis Grade, 99.0%	100g	DTF	Electrophoresis	Electrophoresis Buffers	2,539.00
ALF-J66673-EXD	Biotin-Adrenocorticotrophic Hormone (1-39), human	0.5mg		Biochemical Reagents	Peptides and proteins	14,915.00
ALF-J66673-MCR	Biotin-Adrenocorticotrophic Hormone (1-39), human	1mg		Biochemical Reagents	Peptides and proteins	22,810.00
ALF-J66674-06	Albumin, human, 99%, fatty acid free, globulin free	5g	70024-90-7	Cell Culture Reagents	Reagents	37,631.00
ALF-J66685-06	1,2,3,4,6-Penta-O-acetyl- $\alpha$ -D-mannopyranose, 98%	5g	4163-65-9	Biochemical Reagents	Carbohydrates and Derivatives	5,274.00
ALF-J66685-14	1,2,3,4,6-Penta-O-acetyl- $\alpha$ -D-mannopyranose, 98%	25g	4163-65-9	Biochemical Reagents	Carbohydrates and Derivatives	20,200.00
ALF-J66691-AC	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispers	25ml	12167-74-7	Labeling and Detection	Nanoparticles	4,409.00
ALF-J66691-AE	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispers	100ml	12167-74-7	Labeling and Detection	Nanoparticles	8,392.00
ALF-J66691-AK	Hydroxyapatite nanoparticles, 5-10% (w/v) aqueous colloidal dispers	250ml	12167-74-7	Labeling and Detection	Nanoparticles	16,715.00
ALF-J66704-14	Agarose, high gelling temperature, Molecular Biology Reagent	25g	9012-36-6	Electrophoresis	Electrophoresis Reagents	11,532.00
ALF-J66704-22	Agarose, high gelling temperature, Molecular Biology Reagent	100g	9012-36-6	Electrophoresis	Electrophoresis Reagents	24,344.00
ALF-J66710-14	N,N'-Methylenebisacrylamide, 99%, Electrophoresis Grade	25g	110-26-9	Electrophoresis	Electrophoresis Reagents	1,570.00
ALF-J66710-22	N,N'-Methylenebisacrylamide, 99%, Electrophoresis Grade	100g	110-26-9	Electrophoresis	Electrophoresis Reagents	7,318.00
ALF-J66710-30	N,N'-Methylenebisacrylamide, 99%, Electrophoresis Grade	250g	110-26-9	Electrophoresis	Electrophoresis Reagents	14,544.00
ALF-J66715-EXD	Amyloid $\alpha$ b (22-35)	0.5mg	144189-73-9	Biochemical Reagents	Peptides and proteins	4,895.00
ALF-J66715-MCR	Amyloid $\alpha$ b (22-35)	1mg	144189-73-9	Biochemical Reagents	Peptides and proteins	7,341.00
ALF-J66719-LB0	Adrenocorticotrophic Hormone (4-10), human	5mg	4037-01-8	Biochemical Reagents	Peptides and proteins	7,850.00
ALF-J66719-MCR	Adrenocorticotrophic Hormone (4-10), human	1mg	4037-01-8	Biochemical Reagents	Peptides and proteins	2,343.00
ALF-J66736-18	Sucralose, 98%	50g	56038-13-2	Biochemical Reagents	Carbohydrates and Derivatives	3,958.00
ALF-J66736-22	Sucralose, 98%	100g	56038-13-2	Biochemical Reagents	Carbohydrates and Derivatives	6,891.00
ALF-J66736-30	Sucralose, 98%	250g	56038-13-2	Biochemical Reagents	Carbohydrates and Derivatives	14,026.00
ALF-J66742-0B	2-Mercaptoethanol, Electrophoresis Grade, 98+%	1000g	DTF	Electrophoresis	Electrophoresis Reagents	4,018.00
ALF-J66742-30	2-Mercaptoethanol, Electrophoresis Grade, 98+%	250g	DTF	Electrophoresis	Electrophoresis Reagents	1,904.00
ALF-J66743-MA	Adipokinetic Hormone II, Schistocera gregaria	10mg		Biochemical Reagents	Peptides and proteins	23,466.00
ALF-J66743-MB	Adipokinetic Hormone II, Schistocera gregaria	25mg		Biochemical Reagents	Peptides and proteins	39,039.00
ALF-J66745-EXD	$\alpha$ a-Conotoxin SIA	0.5mg		Biochemical Reagents	Peptides and proteins	7,814.00
ALF-J66745-MCR	$\alpha$ a-Conotoxin SIA	1mg		Biochemical Reagents	Peptides and proteins	11,729.00
ALF-J66750-03	$\alpha$ b-D-Gentiobiose, 98%	1g	554-91-6	Biochemical Reagents	Carbohydrates and Derivatives	16,045.00
ALF-J66750-MC	$\alpha$ b-D-Gentiobiose, 98%	100mg	554-91-6	Biochemical Reagents	Carbohydrates and Derivatives	2,804.00
ALF-J66750-ME	$\alpha$ b-D-Gentiobiose, 98%	500mg	554-91-6	Biochemical Reagents	Carbohydrates and Derivatives	11,312.00
ALF-J66753-EXD	$\alpha$ a-Conotoxin MI	0.5mg		Biochemical Reagents	Peptides and proteins	7,814.00
ALF-J66753-MCR	$\alpha$ a-Conotoxin MI	1mg		Biochemical Reagents	Peptides and proteins	11,729.00
ALF-J66756-LB0	[Thr <sup>4</sup> , Gly <sup>7</sup> ] Oxytocin	5mg	DTF	Biochemical Reagents	Peptides and proteins	12,812.00
ALF-J66756-MCR	[Thr <sup>4</sup> , Gly <sup>7</sup> ] Oxytocin	1mg	DTF	Biochemical Reagents	Peptides and proteins	3,659.00
ALF-J66757-EXD	Amyloid $\alpha$ b (1-28)	0.5mg	109770-29-8	Biochemical Reagents	Peptides and proteins	13,262.00
ALF-J66757-MCR	Amyloid $\alpha$ b (1-28)	1mg	109770-29-8	Biochemical Reagents	Peptides and proteins	19,624.00
ALF-J66765-EXD	Adrenocorticotrophic Hormone (7-38), human	0.5mg	68563-24-6	Biochemical Reagents	Peptides and proteins	11,729.00
ALF-J66765-MCR	Adrenocorticotrophic Hormone (7-38), human	1mg	68563-24-6	Biochemical Reagents	Peptides and proteins	17,545.00
ALF-J66779-LB0	Allatostatatin II	5mg		Biochemical Reagents	Peptides and proteins	16,334.00
ALF-J66779-MCR	Allatostatatin II	1mg		Biochemical Reagents	Peptides and proteins	5,483.00
ALF-J66780-03	Albumin, human, 96%	1g	70024-90-7	Cell Culture Reagents	Reagents	3,995.00
ALF-J66780-06	Albumin, human, 96%	5g	70024-90-7	Cell Culture Reagents	Reagents	11,729.00
ALF-J66780-ME	Albumin, human, 96%	500mg	70024-90-7	Cell Culture Reagents	Reagents	2,471.00
ALF-J66797-EXD	Neuropeptide Y, human	0.5mg	90880-35-6	Biochemical Reagents	Peptides and proteins	12,005.00
ALF-J66797-MCR	Neuropeptide Y, human	1mg	90880-35-6	Biochemical Reagents	Peptides and proteins	16,045.00
ALF-J66805-03	1,3,5-Tri-O-benzoyl-2-deoxy-2-fluoro- $\alpha$ -D-arabinofuranose	1g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	2,308.00
ALF-J66805-06	1,3,5-Tri-O-benzoyl-2-deoxy-2-fluoro- $\alpha$ -D-arabinofuranose	5g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	11,521.00
ALF-J66806-LB0	[Val <sup>5</sup> ] Angiotensin II, human	5mg	5649-07-0	Biochemical Reagents	Peptides and proteins	3,901.00
ALF-J66808-EXD	Amyloid $\alpha$ b (25-35)	0.5mg	131602-53-4	Biochemical Reagents	Peptides and proteins	5,078.00
ALF-J66808-MCR	Amyloid $\alpha$ b (25-35)	1mg	131602-53-4	Biochemical Reagents	Peptides and proteins	6,349.00
ALF-J66811-22	Sodium glucoheptonate	100g	31138-65-5	Biochemical Reagents	Carbohydrates and Derivatives	2,516.00
ALF-J66811-36	Sodium glucoheptonate	500g	31138-65-5	Biochemical Reagents	Carbohydrates and Derivatives	12,005.00
ALF-J66811-A1	Sodium glucoheptonate	1kg	31138-65-5	Biochemical Reagents	Carbohydrates and Derivatives	23,190.00
ALF-J66815-03	D-Ribose-5-phosphate disodium salt hydrate, 85%	1g	18265-46-8	Biochemical Reagents	Carbohydrates and Derivatives	16,231.00
ALF-J66815-MD	D-Ribose-5-phosphate disodium salt hydrate, 85%	250mg	18265-46-8	Biochemical Reagents	Carbohydrates and Derivatives	5,320.00
ALF-J66825-EXD	Amylin, human, amide	0.5mg		Biochemical Reagents	Peptides and proteins	22,590.00
ALF-J66825-MCR	Amylin, human, amide	1mg		Biochemical Reagents	Peptides and proteins	33,220.00
ALF-J66826-EXD	Amyloid $\alpha$ b (35-25)	0.5mg	147740-73-6	Biochemical Reagents	Peptides and proteins	8,509.00
ALF-J66826-MCR	Amyloid $\alpha$ b (35-25)	1mg	147740-73-6	Biochemical Reagents	Peptides and proteins	12,005.00
ALF-J66833-EXD	Adrenomedullin (1-12), human	0.5mg		Biochemical Reagents	Peptides and proteins	3,901.00
ALF-J66833-MCR	Adrenomedullin (1-12), human	1mg		Biochemical Reagents	Peptides and proteins	5,206.00
ALF-J66836-LB0	Oleoyl-L- $\alpha$ -lysophosphatidic acid sodium salt	5mg	22556-62-3	Cellular & Molecular Biology	Signal Transduction Reagents	11,658.00
ALF-J66836-MB	Oleoyl-L- $\alpha$ -lysophosphatidic acid sodium salt	25mg	22556-62-3	Cellular & Molecular Biology	Signal Transduction Reagents	29,897.00
ALF-J66844-LB0	Adrenocorticotrophic Hormone (11-24)	5mg	4237-93-8	Biochemical Reagents	Peptides and proteins	9,754.00
ALF-J66844-MCR	Adrenocorticotrophic Hormone (11-24)	1mg	4237-93-8	Biochemical Reagents	Peptides and proteins	3,140.00
ALF-J66845-06	Sucrose stearate	5g	25168-73-4	Biochemical Reagents	Carbohydrates and Derivatives	2,471.00
ALF-J66845-14	Sucrose stearate	25g	25168-73-4	Biochemical Reagents	Carbohydrates and Derivatives	7,352.00
ALF-J66847-06	Methyl- $\alpha$ -cyclodextrin	5g	128446-36-6	Biochemical Reagents	Carbohydrates and Derivatives	2,944.00
ALF-J66847-14	Methyl- $\alpha$ -cyclodextrin	25g	128446-36-6	Biochemical Reagents	Carbohydrates and Derivatives	11,185.00
ALF-J66863-EXD	Amylin (1-13), human	0.5mg	198328-30-2	Biochemical Reagents	Peptides and proteins	11,729.00
ALF-J66863-MCR	Amylin (1-13), human	1mg	198328-30-2	Biochemical Reagents	Peptides and proteins	16,334.00
ALF-J66868-LB0	[Gln11] Amyloid $\alpha$ b (1-16)	5mg	133605-53-5	Biochemical Reagents	Peptides and proteins	25,880.00
ALF-J66868-MA	[Gln11] Amyloid $\alpha$ b (1-16)	10mg	133605-53-5	Biochemical Reagents	Peptides and proteins	35,750.00
ALF-J66869-03	n-Dodecyl- $\alpha$ -D-maltopyranoside	1g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	9,939.00
ALF-J66869-06	n-Dodecyl- $\alpha$ -D-maltopyranoside	5g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	24,355.00
ALF-J66869-ME	n-Dodecyl- $\alpha$ -D-maltopyranoside	500mg	DTF	Biochemical Reagents	Carbohydrates and Derivatives	7,030.00
ALF-J66876-03	Crocein Scarlet 7B, >70% dye content	1g	6226-76-2	Electrophoresis	Histology Reagents	1,097.00
ALF-J66876-06	Crocein Scarlet 7B, >70% dye content	5g	6226-76-2	Electrophoresis	Histology Reagents	2,622.00
ALF-J66876-14	Crocein Scarlet 7B, >70% dye content	25g	6226-76-2	Electrophoresis	Histology Reagents	9,592.00
ALF-J66878-MCR	Adrenomedullin (22-52), human	1mg	159899-65-7	Biochemical Reagents	Peptides and proteins	20,500.00
ALF-J66880-MCR	Adipokinetic Hormone, locust	1mg		Biochemical Reagents	Peptides and proteins	5,483.00
ALF-J66892-LB0	[Sar <sup>1</sup> , Val <sup>5</sup> , Ala <sup>8</sup> ] Angiotensin II	5mg		Biochemical Reagents	Peptides and proteins	3,901.00
ALF-J66893-03	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	1g	DTF	Electrophoresis	Electrophoresis Reagents	3,798.00
ALF-J66893-06	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	5g	DTF	Electrophoresis	Electrophoresis Reagents	11,426.00

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ALF-J66893-14	N,N'-Bis(acryloyl)cystamine, Electrophoresis Reagent, 98%	25g	DTF	Electrophoresis	Electrophoresis Reagents	52,636.00
ALF-J66899-06	N,N'-(1,2-Dihydroxyethylene)bisacrylamide, Electrophoresis Reagent,	5g	DTF	Electrophoresis	Electrophoresis Reagents	5,956.00
ALF-J66899-14	N,N'-(1,2-Dihydroxyethylene)bisacrylamide, Electrophoresis Reagent,	25g	DTF	Electrophoresis	Electrophoresis Reagents	22,508.00
ALF-J66903-EXD	Fibronectin-Binding Protein	0.5mg	DTF	Biochemical Reagents	Peptides and proteins	11,658.00
ALF-J66903-MCR	Fibronectin-Binding Protein	1mg	DTF	Biochemical Reagents	Peptides and proteins	18,929.00
ALF-J66904-03	3,4,6-Tri-O-acetyl-D-galactal	1g	4098-06-0	Biochemical Reagents	Carbohydrates and Derivatives	2,205.00
ALF-J66904-06	3,4,6-Tri-O-acetyl-D-galactal	5g	4098-06-0	Biochemical Reagents	Carbohydrates and Derivatives	8,668.00
ALF-J66904-09	3,4,6-Tri-O-acetyl-D-galactal	10g	4098-06-0	Biochemical Reagents	Carbohydrates and Derivatives	14,695.00
ALF-J66907-LBO	[Asn1,Val5] Angiotensin II	5mg		Biochemical Reagents	Peptides and proteins	3,901.00
ALF-J66908-LBO	Adrenocorticotrophic Hormone (4-9)	5mg		Biochemical Reagents	Peptides and proteins	8,438.00
ALF-J66908-MCR	Adrenocorticotrophic Hormone (4-9)	1mg		Biochemical Reagents	Peptides and proteins	2,343.00
ALF-J66909-EXD	Asp-Tyr-Lys-Asp-Asp-Lys	0.5mg	98849-88-8	Biochemical Reagents	Peptides and proteins	2,840.00
ALF-J66909-MCR	Asp-Tyr-Lys-Asp-Asp-Lys	1mg	98849-88-8	Biochemical Reagents	Peptides and proteins	4,559.00
ALF-J66913-EXD	Amyloid *b (1-38)	0.5mg		Biochemical Reagents	Peptides and proteins	18,422.00
ALF-J66913-MCR	Amyloid *b (1-38)	1mg		Biochemical Reagents	Peptides and proteins	28,512.00
ALF-J66918-MCR	Amyloid *b (32-35)	1mg	151151-30-3	Biochemical Reagents	Peptides and proteins	3,901.00
ALF-J66920-MCR	[Gln11] Amyloid *b (1-40)	1mg		Biochemical Reagents	Peptides and proteins	35,852.00
ALF-J66929-MCR	[Deamino-Cys*1, Arg*8] Vasopressin	1mg	DTF	Biochemical Reagents	Peptides and proteins	3,659.00
ALF-J66931-EXD	Adrenocorticotrophic Hormone (1-17), human	0.5mg	7266-47-9	Biochemical Reagents	Peptides and proteins	5,483.00
ALF-J66931-MCR	Adrenocorticotrophic Hormone (1-17), human	1mg	7266-47-9	Biochemical Reagents	Peptides and proteins	7,850.00
ALF-J66935-EXD	Adrenomedullin (16-31), human, pig	0.5mg		Biochemical Reagents	Peptides and proteins	14,915.00
ALF-J66935-MCR	Adrenomedullin (16-31), human, pig	1mg		Biochemical Reagents	Peptides and proteins	21,494.00
ALF-J66947-14	Calcium D-saccharate tetrahydrate, 98%	25g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	2,493.00
ALF-J66947-22	Calcium D-saccharate tetrahydrate, 98%	100g	DTF	Biochemical Reagents	Carbohydrates and Derivatives	7,492.00
ALF-J66949-09	Riboflavin-5'-phosphate sodium salt dihydrate	10g	6184-17-4	Electrophoresis	Electrophoresis Reagents	2,679.00
ALF-J66949-18	Riboflavin-5'-phosphate sodium salt dihydrate	50g	6184-17-4	Electrophoresis	Electrophoresis Reagents	10,492.00
ALF-J66956-MCR	Adrenocorticotrophic Hormone (22-39)	1mg	37548-29-1	Biochemical Reagents	Peptides and proteins	10,919.00
ALF-J66957-MCR	Adipoketic Hormone, Tabanus atratus	1mg		Biochemical Reagents	Peptides and proteins	4,189.00
ALF-J66961-03	Pullulan	1g	9057-02-7	Biochemical Reagents	Carbohydrates and Derivatives	3,497.00
ALF-J66961-06	Pullulan	5g	9057-02-7	Biochemical Reagents	Carbohydrates and Derivatives	12,156.00
ALF-J66961-09	Pullulan	10g	9057-02-7	Biochemical Reagents	Carbohydrates and Derivatives	48,827.00
ALF-J66973-06	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	5g	25941-03-1	Biochemical Reagents	Carbohydrates and Derivatives	1,790.00
ALF-J66973-14	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	25g	25941-03-1	Biochemical Reagents	Carbohydrates and Derivatives	5,345.00
ALF-J66973-22	1,2,3,4,6-Penta-O-acetyl-D-mannopyranose, 98%	100g	25941-03-1	Biochemical Reagents	Carbohydrates and Derivatives	17,892.00
ALF-J66974-MA	Caspase-2 Substrate, chromogenic	10mg	DTF	Biochemical Reagents	Peptides and proteins	18,929.00
ALF-J66974-MB	Caspase-2 Substrate, chromogenic	25mg	DTF	Biochemical Reagents	Peptides and proteins	31,627.00
ALF-J66984-MCR	Amylin, human	1mg	122384-88-7	Biochemical Reagents	Peptides and proteins	27,299.00
ALF-J67066-AC	Gold nanoparticles, 300nm, supplied in 0.1 mg/ml sodium citrate with	25ml	DTF	Labeling and Detection	Nanoparticles	9,871.00
ALF-J67067-AC	Silver nanoparticles, 20nm, 0.02 mg/ml, supplied in 2mM sodium citra	25ml	7440-22-4	Labeling and Detection	Nanoparticles	4,918.00
ALF-J67067-AE	Silver nanoparticles, 20nm, 0.02 mg/ml, supplied in 2mM sodium citra	100ml	7440-22-4	Labeling and Detection	Nanoparticles	13,897.00
ALF-J67072-EXD	D-myo-Inositol-3-phosphate sodium salt, 98%	0.5mg		Biochemical Reagents	Carbohydrates and Derivatives	9,068.00
ALF-J67072-EXZ	D-myo-Inositol-3-phosphate sodium salt, 98%	0.1mg		Biochemical Reagents	Carbohydrates and Derivatives	2,009.00
ALF-J67072-MCR	D-myo-Inositol-3-phosphate sodium salt, 98%	1mg		Biochemical Reagents	Carbohydrates and Derivatives	9,073.00
ALF-J67085-AC	Gold nanoparticles, 5nm, supplied in 0.1 mg/ml sodium citrate with st	25ml	7440-57-5	Labeling and Detection	Nanoparticles	5,471.00
ALF-J67085-AE	Gold nanoparticles, 5nm, supplied in 0.1 mg/ml sodium citrate with st	100ml	7440-57-5	Labeling and Detection	Nanoparticles	17,071.00
ALF-J67111-AC	Silver nanoparticles, 10nm, 0.02 mg/ml, supplied in 2mM sodium citra	25ml	7440-22-4	Labeling and Detection	Nanoparticles	4,639.00
ALF-J67111-AE	Silver nanoparticles, 10nm, 0.02 mg/ml, supplied in 2mM sodium citra	100ml	7440-22-4	Labeling and Detection	Nanoparticles	13,182.00
ALF-J67121-EXD	D-myo-Inositol-1-phosphate cyclohexylammonium salt, 95%	0.5mg		Cellular & Molecular Biology	Carbohydrates and Derivatives	3,764.00
ALF-J67121-LBO	D-myo-Inositol-1-phosphate cyclohexylammonium salt, 95%	5mg		Cellular & Molecular Biology	Carbohydrates and Derivatives	30,046.00
ALF-J67121-MCR	D-myo-Inositol-1-phosphate cyclohexylammonium salt, 95%	1mg		Cellular & Molecular Biology	Carbohydrates and Derivatives	7,121.00
ALF-J67132-14	Imidazole, Molecular Biology Grade, 99+%	25g	288-32-4	Electrophoresis	Electrophoresis Reagents	9,246.00
ALF-J67132-18	Imidazole, Molecular Biology Grade, 99+%	50g	288-32-4	Electrophoresis	Electrophoresis Reagents	15,573.00
ALF-J67132-22	Imidazole, Molecular Biology Grade, 99+%	100g	288-32-4	Electrophoresis	Electrophoresis Reagents	24,887.00
ALF-J67139-LBO	Methyl arachidonyl fluorophosphate, 98%	5mg	188404-10-6	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	15,237.00
ALF-J67200-EXZ	D-myo-Inositol-1,4-bisphosphate sodium salt, 98%	0.1mg		Cellular & Molecular Biology	Carbohydrates and Derivatives	5,078.00
ALF-J67200-MCR	D-myo-Inositol-1,4-bisphosphate sodium salt, 98%	1mg		Cellular & Molecular Biology	Carbohydrates and Derivatives	40,632.00
ALF-J67206-AE	Formamide, Ultra Pure, 99.5% min	100ml	DTF	Proteomics	Vitamins	3,083.00
ALF-J67206-AK	Formamide, Ultra Pure, 99.5% min	250ml	DTF	Proteomics	Vitamins	4,202.00
ALF-J67208-AC	Silver nanoparticles, 60nm, 0.02 mg/ml, supplied in 2mM sodium citra	25ml	7440-22-4	Labeling and Detection	Nanoparticles	4,733.00
ALF-J67208-AE	Silver nanoparticles, 60nm, 0.02 mg/ml, supplied in 2mM sodium citra	100ml	7440-22-4	Labeling and Detection	Nanoparticles	13,424.00
ALF-J67233-22	Tris(hydroxymethyl)aminomethane hydrochloride, Molecular Biology	100g	1185-53-1	Electrophoresis	Electrophoresis Reagents	3,776.00
ALF-J67241-AP	Chloroform, Molecular Biology Reagent	500ml	67-66-3	Biochemical Reagents	Vitamins	4,120.00
ALF-J67241-K2	Chloroform, Molecular Biology Reagent	1L	67-66-3	Biochemical Reagents	Vitamins	6,927.00
ALF-J67241-K4	Chloroform, Molecular Biology Reagent	2.5L	67-66-3	Biochemical Reagents	Vitamins	14,140.00
ALF-J67250-LBO	N-Arachidonoyldopamine, 98%	5mg	199875-69-9	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	6,591.00
ALF-J67250-MB	N-Arachidonoyldopamine, 98%	25mg	199875-69-9	Cellular & Molecular Biology	Signal Transduction Reagents - Agonists	27,010.00
ALF-J67269-AC	Gold nanoparticles, 20nm, supplied in 0.1 mg/ml sodium citrate with	25ml	7440-57-5	Labeling and Detection	Nanoparticles	4,906.00
ALF-J67269-AE	Gold nanoparticles, 20nm, supplied in 0.1 mg/ml sodium citrate with	100ml	7440-57-5	Labeling and Detection	Nanoparticles	15,353.00
ALF-J67271-MA	N-Arachidonoyl-serotonin, 98%	10mg	187947-37-1	Cellular & Molecular Biology	Signal Transduction Reagents - Antagonists	7,677.00
ALF-J67311-XF	Gold nanoparticles, 40nm, streptavidin conjugated, OD3, supplied in 0	1ml		Labeling and Detection	Nanoparticles	17,325.00
ALF-J67341-MCR	Mannoalide, 98%	1mg	75088-80-1	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	23,686.00
ALF-J67344-LBO	STO-609, 98%	5mg	DTF	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	11,658.00
ALF-J67348-AC	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, 95%, OD1, 572nm	25ml	7440-57-5	Labeling and Detection	Nanoparticles	4,744.00
ALF-J67348-AE	Gold nanoparticles, 100nm, supplied in 0.1mM PBS, 95%, OD1, 572nm	100ml	7440-57-5	Labeling and Detection	Nanoparticles	14,775.00
ALF-J67359-06	CHAPS, Electrophoresis Grade	5g	75621-03-3	Electrophoresis	Electrophoresis Reagents	6,995.00
ALF-J67359-09	CHAPS, Electrophoresis Grade	10g	75621-03-3	Electrophoresis	Electrophoresis Reagents	14,199.00
ALF-J67359-14	CHAPS, Electrophoresis Grade	25g	75621-03-3	Electrophoresis	Electrophoresis Reagents	34,630.00
ALF-J67366-EXE	Vascular Endothelial Growth Factor-165, mouse	10microg		Cell Culture Reagents	Growth Factors	15,006.00
ALF-J67366-AME	Vascular Endothelial Growth Factor-165, mouse	2micrograms		Cell Culture Reagents	Growth Factors	8,127.00
ALF-J67390-03	n-Octyl-*b-D-glucopyranoside, 98+%	1g	DTF	Electrophoresis	Electrophoresis Reagents	2,909.00
ALF-J67390-06	n-Octyl-*b-D-glucopyranoside, 98+%	5g	DTF	Electrophoresis	Electrophoresis Reagents	15,815.00
ALF-J67390-09	n-Octyl-*b-D-glucopyranoside, 98+%	10g	DTF	Electrophoresis	Electrophoresis Reagents	24,933.00
ALF-J67406-YAM	Interleukin 4, human	5micrograms		Cell Culture Reagents	Growth Factors	8,218.00
ALF-J67444-FPL	ONO-RS-082, 98%	20mg	99754-06-0	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	9,800.00
ALF-J67462-LBO	Mirin, 95%	5mg	299953-00-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	4,109.00
ALF-J67462-MA	Mirin, 95%	10mg	299953-00-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	7,238.00
ALF-J67462-MF	Mirin, 95%	50mg	299953-00-7	Cellular & Molecular Biology	Signal Transduction Reagents - Inhibitors	30,589.00
ALF-J67501-AE	TRIS-HCl, 0.5M buffer soln., pH 7.4, low endotoxin	100ml	DTF	Cell Culture Reagents	Reagents	4,098.00
ALF-J67501-AK	TRIS-HCl, 0.5M buffer soln., pH 7.4, low endotoxin	250ml	DTF	Cell Culture Reagents	Reagents	6,821.00
ALF-J67505-AE	HEPES-buffered saline (2X, pH 7.4), low endotoxin	100ml		Cell Culture Reagents	Reagents	3,416.00
ALF-J67505-AK	HEPES-buffered saline (2X, pH 7.4), low endotoxin	250ml		Cell Culture Reagents	Reagents	5,691.00
ALF-J67524-AP	Ringer's Solution, standard, unbuffered	500ml		Cell Culture Reagents	Reagents	4,226.00

SAP CODE	Description	Pack Size	CAS No	Classification	Class II	List Price Post GST
ALF-J67524-K2	Ringer's Solution, standard, unbuffered	1L		Cell Culture Reagents	Reagents	6,523.00
ALF-J67525-LB0	Cationic Acid Labile Surfactant II (CALS II), Certified Mass Spec Grade	5mg		Proteomics		17,545.00
ALF-J67530-4Y	NIST traceable size standard, polystyrene monodisperse, 1 <sup>st</sup> mm, 1% w/v	15ml	9003-53-6	Labeling and Detection	Microspheres	28,743.00
ALF-J67531-4Y	NIST traceable size standard, polystyrene monodisperse, 2 <sup>nd</sup> mm, 1% w/v	15ml	9003-53-6	Labeling and Detection	Microspheres	28,743.00
ALF-J67540-EXK	2-Mercaptobenzothiazole, Ultrapure MALDI Matrix	5x10mg	149-30-4	Proteomics	Mass Spectrometry products	7,666.00
ALF-J67550-LPL	Nitrated SCPA, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67551-LPL	Acetylated Annexin 1, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67553-LPL	Oxidized ACTH (1-10), Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67556-LPL	Phosphorylated Angiotensin II, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		5,078.00
ALF-J67557-LPL	Sulfated Cholecystokinin (26-33), Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67562-LPL	Acetylated Angiotensin II, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		5,078.00
ALF-J67572-AP	Ringer's Solution, lactate-buffered	500ml		Cell Culture Reagents	Reagents	4,305.00
ALF-J67572-K2	Ringer's Solution, lactate-buffered	1L		Cell Culture Reagents	Reagents	6,648.00
ALF-J67589-LPL	Carcinoembryonic Antigen CGM2 (176-186), Certified Mass Spec Grade	1 VL		Proteomics		4,698.00
ALF-J67592-LB0	Non-ionic Acid Labile Surfactant I (NALS I), Certified Mass Spec Grade	5mg		Proteomics		18,238.00
ALF-J67594-LPL	Erythropoietin (EPO) (117-131), Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67596-MF	3-Hydroxyisovaleric Acid, Ultrapure MALDI Matrix	50mg	874-24-8	Proteomics	Mass Spectrometry products	3,844.00
ALF-J67604-LPL	Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67606-22	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	100g	151-21-3	Cellular & Molecular Biology		3,983.00
ALF-J67606-30	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	250g	151-21-3	Cellular & Molecular Biology		9,235.00
ALF-J67606-36	Sodium n-dodecyl sulfate, 99%, Molecular Biology Grade	500g	151-21-3	Cellular & Molecular Biology		13,851.00
ALF-J67614-LPL	Nitrosylated Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade	1 VL		Proteomics		6,810.00
ALF-J67615-LPL	Glycosylated Peptide Certified Mass Spec Standard Mixture II, 500pmol per vial	1 VL		Proteomics		20,317.00
ALF-J67622-EXK	2,5-Dihydroxybenzoic acid, Ultrapure MALDI Matrix	5x10mg	490-79-9	Proteomics	Mass Spectrometry products	7,666.00
ALF-J67625-EXK	2,6-Dihydroxyacetophenone, Ultrapure MALDI Matrix	5x10mg	699-83-2	Proteomics	Mass Spectrometry products	7,666.00
ALF-J67629-LPL	Hirudin (55-65), Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67635-EXK	3-Cyano-4-hydroxycinnamic acid, Ultrapure MALDI Matrix	5x10mg	28166-41-8	Proteomics	Mass Spectrometry products	7,688.00
ALF-J67638-LPL	Phosphopeptide Certified Mass Spec Standard II, 500pmol each peptide	1 VL		Proteomics		20,317.00
ALF-J67640-LPL	Angiotensin I, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67645-MCR	Carbonic Anhydrase, Certified Mass Spec Grade	1mg	9001-03-0	Proteomics		7,434.00
ALF-J67647-LB0	Anionic Acid Labile Surfactant I (AALS I), Certified Mass Spec Grade	5mg		Proteomics		18,238.00
ALF-J67648-LPL	Sulfated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide	1 VL		Proteomics		15,006.00
ALF-J67649-LPL	Phosphorylated Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67650-LPL	Leu-Enkephalin, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67659-LPL	Oxidized LH-RH, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67664-LPL	Nitrosylated Endothelial Nitric Oxide Synthase (eNOS) (205-215), Certified Mass Spec Grade	1 VL		Proteomics		6,810.00
ALF-J67666-LPL	Ion Trap and FT-MS Peptide Standard, Certified Mass Spec Grade, 350pmol per vial	1 VL		Proteomics		28,051.00
ALF-J67668-LPL	Reversed Phase LC-MS Peptide Retention Standard, Certified Mass Spec Grade	1 VL		Proteomics		19,160.00
ALF-J67672-LPL	Nitrated Angiotensin I, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67673-LPL	Methylated p53K382[Me1], Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67682-LB0	Non-ionic Acid Labile Surfactant II (NALS II), Certified Mass Spec Grade	5mg		Proteomics		18,238.00
ALF-J67683-EXK	3,5-Dimethoxy-4-hydroxycinnamic acid, Ultrapure MALDI Matrix	5x10mg	530-59-6	Proteomics	Mass Spectrometry products	7,666.00
ALF-J67686-LPL	Non-phosphorylated Peptide Partners Certified Mass Spec Standard I, 500pmol each peptide	1 VL		Proteomics		13,044.00
ALF-J67687-EXK	1,5-Diaminonaphthalene, Ultrapure MALDI Matrix	5x10mg	2243-62-1	Proteomics	Mass Spectrometry products	7,666.00
ALF-J67696-LPL	Phosphopeptide Certified Mass Spec Standard I, 500pmol each peptide	1 VL		Proteomics		15,006.00
ALF-J67698-4Y	NIST traceable size standard, polystyrene monodisperse, 4 <sup>th</sup> mm, 1% w/v	15ml	DTF	Labeling and Detection	Microspheres	31,513.00
ALF-J67704-LPL	Glycosylated Peptide Certified Mass Spec Standard Mixture I, 500pmol per vial	1 VL		Proteomics		15,006.00
ALF-J67706-LPL	Glycosylated Erythropoietin (EPO) (117-131), Certified Mass Spec Grade	1 VL		Proteomics		6,810.00
ALF-J67708-4Y	NIST traceable size standard, polystyrene monodisperse, 500nm, 1% w/v	15ml	9003-53-6	Labeling and Detection	Microspheres	24,586.00
ALF-J67710-LPL	Phosphorylated Cholecystokinin (10-20), Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67714-LPL	Gluc-1-Fibrinopeptide B (Glu-Fib) Peptide Certified Mass Spec Standard	1 VL		Proteomics		8,207.00
ALF-J67717-LPL	Acetylated Peptide Certified Mass Spec Standard Mixture I, 500pmol per vial	1 VL		Proteomics		15,006.00
ALF-J67721-LB0	Zwitterionic Acid Labile Surfactant II (ZALS II), Certified Mass Spec Grade	5mg		Proteomics		17,545.00
ALF-J67722-LPL	MALDI Certified Mass Spec Calibration Standard, 5400pmol total peptide	1 VL		Proteomics		8,207.00
ALF-J67725-LPL	Sulfated Leu-Enkephalin, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67729-LB0	Zwitterionic Acid Labile Surfactant I (ZALS I), Certified Mass Spec Grade	5mg		Proteomics		21,240.00
ALF-J67732-LPL	Annexin 1, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67739-LPL	Cholecystokinin (26-33), Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67741-LPL	MultiMod PTM Mass Spec Certified Standard I, 500pmol each peptide	1 VL		Proteomics		24,355.00
ALF-J67743-LB0	Cationic Acid Labile Surfactant I (CALS I), Certified Mass Spec Grade	5mg		Proteomics		21,240.00
ALF-J67749-LPL	Acetylated Calcitonin (15-29), Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67753-LPL	Sulfated Hirudin (55-65), Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67758-4Y	NIST traceable size standard, polystyrene monodisperse, 3 <sup>rd</sup> mm, 1% w/v	15ml	DTF	Labeling and Detection	Microspheres	30,589.00
ALF-J67759-4Y	NIST traceable size standard, polystyrene monodisperse, 30 <sup>th</sup> mm, 1% w/v	15ml	9003-53-6	Labeling and Detection	Microspheres	29,054.00
ALF-J67760-AP	Ringer's Solution, sodium free, lactate-buffered	500ml		Cell Culture Reagents	Reagents	4,305.00
ALF-J67760-K2	Ringer's Solution, sodium free, lactate-buffered	1L		Cell Culture Reagents	Reagents	6,452.00
ALF-J67767-LPL	Oxidized Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade	1 VL		Proteomics		6,810.00
ALF-J67769-EXK	2-(4-Hydroxyphenylazo)benzoic acid, Ultrapure MALDI Matrix	5x10mg	1634-82-8	Proteomics	Mass Spectrometry products	7,666.00
ALF-J67775-LPL	Endothelial Nitric Oxide Synthase (eNOS) (194-204), Certified Mass Spec Grade	1 VL		Proteomics		4,698.00
ALF-J67787-LPL	Cholecystokinin (10-20), Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67794-LPL	Acetylated Peptide Certified Mass Spec Standard Mixture II, 500pmol per vial	1 VL		Proteomics		20,317.00
ALF-J67795-AP	Krebs-Ringer Solution, HEPES-buffered	500ml	DTF	Cell Culture Reagents	Reagents	4,583.00
ALF-J67795-K2	Krebs-Ringer Solution, HEPES-buffered	1L	DTF	Cell Culture Reagents	Reagents	6,867.00
ALF-J67801-LPL	MUCSAC 3, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67802-AP	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, without calcium	500ml		Cell Culture Reagents	Reagents	1,097.00
ALF-J67802-K2	Phosphate-buffered saline (DPBS, 1X), Dulbecco's formula, without calcium	1L		Cell Culture Reagents	Reagents	1,430.00
ALF-J67804-LPL	Glycosylated Carcinoembryonic Antigen CGM2 (176-186), Certified Mass Spec Grade	1 VL		Proteomics		6,810.00
ALF-J67806-LPL	Endothelial Nitric Oxide Synthase (eNOS) (205-215), Certified Mass Spec Grade	1 VL		Proteomics		4,698.00
ALF-J67809-LPL	Nitrated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide	1 VL		Proteomics		20,317.00
ALF-J67821-LPL	Glycosylated MUCSAC 3, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		5,078.00
ALF-J67822-LPL	4-b-Galactosidase Digest Standard, Certified Mass Spec Grade	1 VL	9031-11-2	Proteomics	Mass Spectrometry products	8,807.00
ALF-J67824-LPL	Sulfated Peptide Certified Mass Spec Standard Mixture II, 500pmol each peptide	1 VL		Proteomics		20,317.00
ALF-J67825-LPL	Nitrated Peptide Certified Mass Spec Standard Mixture I, 500pmol each peptide	1 VL		Proteomics		15,006.00
ALF-J67832-LB0	Anionic Acid Labile Surfactant II (AALS II), Certified Mass Spec Grade	5mg		Proteomics		21,240.00
ALF-J67835-LPL	Methylated Substance P, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		6,810.00
ALF-J67847-LPL	Angiotensin II, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67851-LPL	SCPA, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67852-LPL	IP3 Truncated Peptide, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67853-LPL	L-Selectin, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67854-LPL	Substance P, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67855-LPL	LH-RH, Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00
ALF-J67856-LPL	Adrenocorticotrophic Hormone (1-10), Certified Mass Spec Grade, 500pmol per vial	1 VL		Proteomics		4,698.00

Part Number	Product Line	List Price Post GST
50125882	Incubator - 18L	POR
51028130	Incubator - GP, 60L	138,946.00
51028131	Incubator - GP, 100L	199,962.00
51028133	Incubator - AP, 60L	203,059.00
51028134	Incubator - AP, 100L	270,378.00
PR205740R	Refrigerated Incubator - 170L	402,557.00
51008404	Refrigerated Incubator - 166L	930,472.00
51028139	Oven - Gravity, GP, 60L	117,783.00
51028140	Oven - Gravity, GP, 100L	184,126.00
51028142	Oven - Gravity, AP, 60L	188,914.00
51028143	Oven - Gravity, AP, 100L	227,258.00
51028148	Oven - Mechanical, GP, 60L	164,497.00
51028149	Oven - Mechanical, GP, 100L	230,136.00
51028151	Oven - Mechanical, AP, 60L	231,968.00
51028152	Oven - Mechanical, AP, 100L	307,672.00
VO914C	Vacuum Oven, 18.6L, 260 C	873,592.00
51014550	Vacuum Oven, 25L, 200 C	512,776.00
FB1410M	Benchtop Muffle Furnaces, 2.1L, 1100 C	260,085.00
F48010	Benchtop Muffle Furnaces, 5.8L, 1200 C	323,769.00
F6020C-33	Large Muffle Furnaces, 14L, 1200 C	538,387.00
BF51748C-1	Moldatherm Box Furnaces, 1.99L, 1100 C	448,964.00
BF51766C-1	Moldatherm Box Furnaces, 5.3L, 1100 C	483,544.00
BF51794C-1	Moldatherm Box Furnaces, 18.4L, 1100 C	464,889.00
BF51728C-1	Moldatherm Box Furnaces, 42.5L, 1100 C	592,262.00
TF55030C-1	Mini-Mite Tube Furnaces, 12" OD, 1100 C	210,964.00
6240	Hybridization Ovens	395,620.00
88881004	Bottle/Tube Roller	270,461.00
88881010	Additional Rollers (pack of two)	12,072.00
88881011	O ring for 50ml tube (pack of 20) 23.5 x 3.55mm .93 x .14in	2,069.00
88881012	O ring for 15ml tube (pack of 20) 13.2 x 2.65mm .52 x .1in	2,069.00
88881013	Bar for stacking (pack of four)	13,796.00
88881014	Remote Control	22,419.00
88881002	Tube Revolver	55,683.00
88880020	Digital Rocker	90,513.00
88880022	Waving Rotator	90,513.00
88880026	Mini Rotator	105,771.00
88880104	Universal Attachment	37,479.00
88880106	Universal Platform	19,478.00
88880107	Flask Clamp for Shakers metal 50ml	1,490.00
88880108	Flask Clamp for Shakers metal 100ml	1,704.00
88880109	Flask Clamp for Shakers metal 250ml	2,341.00
88880110	Flask Clamp for Shakers metal 300ml	2,341.00
88880111	Flask Clamp for Shakers metal 500ml	3,193.00
88880112	Flask Clamp for Shakers metal 1L	4,045.00
88880113	Flask Clamp for Shakers metal 2L	6,386.00
88880018	LP Vortex Mixer	39,598.00
88880117	Microplate Tray	3,631.00
88880118	Rubber Platform	2,528.00

Part Number	Product Line	List Price Post GST
88880119	Tube Holder with Insert Retainer	2,528.00
88880120	Tube Holder with Insert Retainer (Φ 10 mm )	2,528.00
88880121	Tube Holder with Insert Retainer (Φ 12 mm )	2,528.00
88880122	Tube Holder with Insert Retainer (Φ 15 mm )	2,528.00
88880123	Tube Holder with Insert Retainer (Φ 20 mm )	2,528.00
88880124	Tube Holder with Insert Retainer (Φ 25 mm )	2,528.00
88880024	Microplate Shaker	99,672.00
88880030	Digital Cooling & Heating Dry Bath (w/o block)	149,542.00
88880129	Block microtube 0.5 ml	18,589.00
88880130	Block microtube 1.5 ml	18,589.00
88880131	Block centrifuge tube 15 ml	18,589.00
88880132	Block centrifuge tube 50 ml short	22,571.00
88880133	Block centrifuge tube 50 ml tall	30,536.00
88880134	Block Φ10mm tube	18,589.00
88880135	Block Φ12mm tube	18,589.00
88880136	Block Φ13mm tube	18,589.00
88880137	Block Φ15mm tube	18,589.00
88880138	Block Φ16mm tube	18,589.00
88880139	Block Φ18mm tube	18,589.00
88880140	Block Φ20mm tube	18,589.00
88880028	Digital Shaking Dry Bath (w/o block)	162,062.00
88880125	Block 96 well	39,830.00
88880126	Block 0.5 well	19,916.00
88880127	Block 1.5 ml	35,392.00
88880128	Block 50 ml	34,519.00
88870004	Single block: digital control, 4LED, Easy timer, 200-240V (w/o b	88,452.00
88870005	Dual blocks: digital control, 4LED, Easy timer, 200-240V (w/o b	97,642.00
88870006	Four blocks: digital control, 4LED, Easy timer, 200-240V (w/o b	117,499.00
88870010	Single block: digital control, Timer, programable, 4.3' touch scre	64,823.00
88870011	Dual blocks: digital control, Timer, programable, 4.3' touch scre	64,016.00
88870012	Four blocks: digital control, Timer, programable, 4.3' touch scre	77,677.00
88870101	46 x 6mm dia block	16,903.00
88870102	28 x 10mm dia block	16,903.00
88870103	28x 1.5ml block	15,590.00
88870104	28 x 2.0ml block	15,590.00
88870105	24 x 13mm dia block	17,395.00
88870106	15 x 16mm dia block	20,841.00
88870107	12 x 18mm dia block	20,841.00
88870108	8 x 20mm dia block	16,903.00
88870109	6 x 25mm dia block	16,903.00
88870110	40 x 0.5ml block	23,356.00
88870111	1 x 96well Elisa block	15,590.00
88870112	Mixed block 32 x 6mm dia + 21 x 10mm dia	21,990.00
88870113	Mixed block 18 x 1.5ml + 10 x 2.0ml	21,990.00
88870114	Mixed block 3 x 25mm dia +12 x 12~13mm dia+ 6 x 6mm dia	30,195.00
88870115	Mixed blk 30 x 0.5ml + 20 x 0.2ml	30,195.00
88870116	Flat bottom, 15 x 15ml block	36,102.00
88870117	Flat bottom 4 x 50ml block	36,102.00

Part Number	Product Line	List Price Post GST
88870118	Conical bottom, 15 x 15ml block	72,863.00
88870119	Conical bottom, 4 x 50ml	72,863.00
88870120	1 x 96 * 0.2 ml none skirted PCR plate block	40,698.00
88870121	1 x 96 * 0.2 ml, half or full skirted PCR plate block	46,605.00
88870122	Temperature Probe, PT1000, stainless steel	3,765.00
88871001	Compact Drybath, S 100-240V, US Style Plug (w/o block)	67,282.00
88871002	Compact Drybath, D 100-240V, US Style Plug (w/o block)	91,735.00
88871003	Compact Drybath, S 100-240V (w/o block)	69,290.00
88871004	Compact Drybath, D 100-240V (w/o block)	93,243.00
88871101	24 x 0.2ml Block for Compact Dry Bath	5,416.00
88871102	12 x 0.5ml Block for Compact Dry Bath	5,415.00
88871103	6 x 1.5ml Block for Compact Dry Bath	4,855.00
88871104	6 x 2.0ml Block for Compact Dry Bath	4,855.00
88871105	6 x 15ml Block for Compact Dry Bath	14,933.00
88871106	3 x 50ml Block for Compact Dry Bath	14,933.00
88871107	96-well / Flat Bottom Block for Compact Dry Bath	18,708.00
88871108	Heat Insulator for 2 blk	2,133.00
88871109	Heat Insulator for 4blk	3,446.00
88871110	Plastic Lid 1	2,776.00
88871111	Plastic Lid 2	2,625.00
SP88857107	Cimarec+ basic 7" x 7" ceramic top hotplate stirrer, 230V, 50/6	48,906.00
SP88850107	Cimarec+ basic 10" x 10" ceramic top hotplate stirrer, 230V, 50	68,341.00
SP88857195	Supernuova+ high-end 7" x 7" ceramic top hotplate stirrer, 230	66,897.00
SP88850195	Supernuova+ high-end 10" x 10" ceramic top hotplate stirrer, 2	86,668.00
CIC0001445	Splash guard protection shield 7", for all Cimarec+ and Supernd	2,657.00
CIC0001446	Splash guard protection shield 10", for all Cimarec+ and Superr	3,743.00
88880005	RT2 Advanced Hotplate Stirrer	99,511.00
88880143	Support Rod (Ø12mm, 400mm, M10)	5,502.00
88880147	Temperature Probe (PT 100, SN-8-4 connector sensor)	11,330.00
88880148	C-5, Clamp Holder (PP body, Ø12 mm)	1,166.00
88880149	3 Prong Clamp ( 60mm grip)	2,202.00
88880150	Temperature Probe (PT100, A Class, 400°C)	24,278.00
SP135930-33Q	Digital Stirring Hotplates, 4Position 220-240V	161,693.00
50098760	Power Direct 40 Lit Stirrer	91,564.00
50088128	Mobil Direct 150 Lit Stirrer	209,421.00
50093538	Multipoint 15 Stirrer	170,721.00
50088077	Telesystem Multipoint Stirrers	151,093.00
50088078	Telesystem Multipoint Stirrers	190,026.00
50088034	Telesystem Multipoint Stirrers	178,810.00
50088036	Telesystem Multipoint Stirrers	215,262.00
50088009	Telesystem Multipoint Stirrers	264,871.00
50088011	Telesystem Multipoint Stirrers	304,342.00
50088057	Biosystem Direct Slow Speed Stirrer	63,737.00
50088061	Biosystem Direct Slow Speed Stirrer	192,290.00
DNA120-230	DNA120 concentrator with integrated pump includes RD36 rot	POR



Part Number	LP 2017
<b>EasyCast B1A</b>	
B1A	42,611.00
B1A-BP	68,079.00
<b>EasyCast B1</b>	
B1	49,124.00
B1-BP	65,584.00
<b>EasyCast B2</b>	
B2	53,463.00
B2-BP	63,026.00
<b>EasyCast B3 - with Built-In Recirculation</b>	
B3	91,227.00
<b>Cat. No.†</b>	
<b>EasyCast B1A</b>	
B1A-5C	5,656.00
B1A-5D	5,522.00
B1A-6	6,979.00
B1A-8	5,893.00
B1A-10	6,983.00
B1A-12	5,942.00
B1A-PREP	5,667.00
<b>EasyCast B1</b>	
B1-5C	5,647.00
B1-5D	5,550.00
B1-8C	5,610.00
B1-8D	5,745.00
B1-10	5,954.00
B1-12C	7,887.00
B1-12D	5,803.00
B1-14	5,898.00
B1-PREP	5,766.00
<b>EasyCast B2</b>	
B2-8C	6,486.00
B2-8D	5,731.00
B2-12	6,960.00
B2-16	5,928.00
B2-20	6,957.00
B2-24	5,939.00
B2-PREP	5,818.00
B2-WALL	5,833.00
<b>EasyCast B3 - with Built-In Recirculation</b>	
B2-8C	6,486.00
B2-8D	5,731.00
B2-12	6,960.00
B2-16	5,928.00
B2-20	6,957.00
B2-24	5,939.00
B2-PREP	5,818.00
B2-WALL	5,833.00
B2-WALL	5,833.00

Part Number	LP 2017
<b>Cat. No.</b>	
D2 Wide-Gel	
D2	95,595.00
D2-BP	107,565.00
D3-14 Horizontal	
D3-14	134,145.00
A6 Horizontal	
A6	133,501.00
<b>Cat. No. †</b>	
D2 Wide-Gel	
D1-10D	5,711.00
D1-20C	7,973.00
D1-20D	5,716.00
D1-40C	11,186.00
D1-40D	5,719.00
D3-14	134,145.00
D3-MTC	5,655.00
D3-MTD	5,952.00
D3-MT2C	7,408.00
D3-MT2D	5,913.00
D3-WALL	5,638.00
A6 Horizontal	POR
D3-MTC	5,655.00
D3-MTD	5,952.00
D3-MT2C	7,408.00
D3-MT2D	5,913.00
D3-WALL	5,638.00
<b>Cat. No.</b>	
A3-1 Large-Gel	POR
A3-1	146,525.00
A1 Large	
A1	102,782.00
A1-BP	117,134.00
A2 Large	
A2	113,422.00
A2-BP	128,766.00
A5 Large	
A5	149,826.00
<b>Cat. No. †</b>	
A3-1 Large-Gel	
D3-MTC	5,655.00
D3-MTD	5,952.00
D3-MT2C	7,408.00
D3-MT2D	5,913.00
D3-WALL	5,638.00
A1 Large	
A1-8C	5,555.00
A1-8D	5,563.00
A1-12C	5,586.00

Part Number	LP 2017
A1-12D	5,747.00
A1-16C	5,811.00
A1-16D	5,678.00
A1-20C	5,794.00
A1-20D	5,756.00
A1-24C	5,824.00
A1-MTD	5,717.00
A1-RL-9D	5,823.00
A1-RL-25C	5,770.00
A1-RL-25D	5,803.00
A1-PREP	5,825.00
A1-WALL	5,647.00
A2 Large & A5 Large	
A2-8C	5,728.00
A2-8D	5,832.00
A2-12C	5,799.00
A2-12D	5,676.00
A2-16C	5,732.00
A2-16D	5,759.00
A2-20C	5,687.00
A2-20D	5,671.00
A2-24C	5,785.00
A2-24D	5,740.00
A2-28C	5,653.00
A2-28D	6,030.00
A2-32C	5,618.00
A2-32D	5,770.00
A2-36C	5,750.00
A2-36D	5,769.00
A2-PREP	5,703.00
A2-WALL	5,752.00
<b>Cat. No.</b>	
A2-OK	423,074.00
A2-OK	423,074.00
<b>Cat. No.†</b>	
A2-OK	423,074.00
B1A-5C	5,656.00
B1A-5D	5,522.00
B1A-6	6,979.00
B1A-8	5,893.00
B1A-10	6,983.00
B1A-12	5,942.00
B1A-PREP	5,667.00
<b>Cat. No.</b>	
D4	155,376.00
<b>Cat. No.†</b>	
A3-1	146,525.00
D4-17C	5,828.00
D4-17D	5,781.00

Part Number	LP 2017
<b>Cat. No.†</b>	
P81	124,997.00
P81	124,997.00
<b>Cat. No.†</b>	
P82	99,636.00
P82	99,636.00
<b>Cat. No.†</b>	
<b>P8DS</b>	
P8DS-1	POR
P8DS-2	POR
P8DS-3	POR
<b>P9DS</b>	
P9DS-1	POR
P9DS-2	POR
P9DS-3	POR
<b>P10DS</b>	
P10DS-1	POR
P10DS-2	POR
P10DS-3	POR
<b>Cat. No.†</b>	
<b>P81 / P82 / P8DS</b>	
MP-6A	5,927.00
MP-6C	5,723.00
MP-6D	5,579.00
MP-8A	5,927.00
MP-8C	5,648.00
MP-8D	5,757.00
MP-10A	5,703.00
MP-10C	5,922.00
MP-10D	5,637.00
MP-12A	5,738.00
MP-12C	7,260.00
MP-12D	5,743.00
MP-15A	5,648.00
MP-20A	5,685.00
<b>P9DS</b>	
P1-10C	5,787.00
P1-10D	5,937.00
P1-15C	12,060.00
P1-15D	5,907.00
P1-20C	5,663.00
P1-20D	5,562.00
P1-24C	5,659.00
P1-24D	7,409.00
<b>P10DS</b>	
P2-10C	5,740.00
P2-10D	19,940.00
P2-15C	12,651.00
P2-15D	5,871.00

Part Number	LP 2017
P2-20C	13,637.00
P2-20D	5,868.00
P2-25C	13,459.00
P2-25D	6,500.00
P2-PREP	5,859.00
<b>Cat. No.</b>	
EC-105 Compact	
105ECA-LVD	55,133.00
<b>Cat. No.</b>	
EC300XL2	50,219.00

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FERK2721	K2721	MagJET Genomic DNA Kit	96 preps	25795
FERK2722	K2722	MagJET Genomic DNA Kit	4x96 preps	87803
FERK2731	K2731	MagJET RNA Kit	96 preps	38814
FERK2732	K2732	MagJET RNA Kit	4x96 preps	116469
FERK2741	K2741	MagJET Whole Blood gDNA Kit	96 preps	50602
FERK2742	K2742	MagJET Whole Blood gDNA Kit	4x96 preps	163297
FERK2751	K2751	MagJET Whole Blood RNA Kit	96 preps	30005
FERK2761	K2761	MagJET Plant Genomic DNA Kit	96 preps	23254
FERK2762	K2762	MagJET Plant Genomic DNA Kit	4x96 preps	84762
FERK2771	K2771	MagJET Plant RNA Kit	96 preps	28651
FERK2772	K2772	MagJET Plant RNA Kit	4x96 preps	158520
FERK2781	K2781	MagJET Viral DNA and RNA Kit	96 preps	44457
FERK2782	K2782	MagJET Viral DNA and RNA Kit	4x96 preps	131373
FERK2791	K2791	MagJET Plasmid DNA Kit	96 preps	37122
FERK2792	K2792	MagJET Plasmid DNA Kit	4x96 preps	86043
FERK2811	K2811	MagJET mRNA Enrichment Kit	10 preps	14545
FERK2812	K2812	MagJET mRNA Enrichment Kit	96 preps	110409
FERK2821	K2821	MagJET NGS Size Selection Kit	1 x 96 preps	33482
FERK2822	K2822	MagJET NGS Size Selection Kit	4 x 96 preps	61011
FERK2823	K2823	MagJET NGS Size Selection Kit	10 x 96 preps	142733
FERK2828	K2828	MagJET NGS Size Selection Kit	10 preps	13885
FERMR01	MR01	MagJET Rack, 2x1.5 mL	2 x 1.5 mL	25828
FERMR02	MR02	MagJET Rack, 12x1.5 mL	12 x 1.5 mL	47879
FERMR04	MR04	MagJET Rack, 4x50 mL	4x50 ML	55402
FERR2301	R2301	Lysis Buffer/MagJET RNA Kit	50 mL	15095
FERR2302	R2302	Lysis Buffer/MagJET RNA Kit	200 mL	16766
FERR2321	R2321	Wash Buffer 1/MagJET RNA Kit	40 mL	6203
FERR2322	R2322	Wash Buffer 1/MagJET RNA Kit	80 mL	17650
FERR2331	R2331	Wash Buffer 2/ MagJET RNA Kit	45 mL	4478
FERR2341	R2341	Lysis Buffer/MagJET Blood DNA	15 mL	4827
FERR2342	R2342	Lysis Buffer/MagJET Blood DNA	60 mL	25175
FERR2351	R2351	Binding Buf/MagJET Blood DNA	23 mL	10548
FERR2352	R2352	Binding Buf/MagJET Blood DNA	90 mL	28002
FERR2361	R2361	Wash Buffer 1/MagJET Blood DNA	100 mL	14247
FERR2371	R2371	Wash Buffer 2/MagJET Blood DNA	40 mL	9408
FERR2391	R2391	Lysis Buffer/MagJET Blood RNA	27 mL	12781
FERR2401	R2401	Rebinding Buf/MagJET Blood RNA	20 mL	13277
FERR2411	R2411	Wash Buffer 1/MagJET Blood RNA	80 mL	9450
FERR2421	R2421	Wash Buffer 2/MagJET Blood RNA	30 mL	6714
FERR2441	R2441	Lysis Buffer/MagJET DNA Kit	35 mL	4598
FERR2442	R2442	Lysis Buffer/MagJET DNA Kit	135 mL	15080
FERR2451	R2451	Digestion Sol/MagJET DNA Kit	22 mL	6800
FERR2452	R2452	Digestion Sol/MagJET gDNA Kit	90 mL	15574
FERR2461	R2461	Wash Buffer 1/MagJET gDNA Kit	25 mL	10567
FERR2462	R2462	Wash Buffer 1/MagJET gDNA Kit	50 mL	17816
FERR2471	R2471	Wash Buffer 2/MagJET gDNA Kit	50 mL	5533
FERR2481	R2481	Lysis Buf A/MagJET Plant DNA	60 mL	5672
FERR2482	R2482	Lysis Buf A/MagJET Plant DNA	225 mL	18196
FERR2491	R2491	Lysis Buf B/MagJET Plant DNA	8.4 mL	6417
FERR2492	R2492	Lysis Buf B/MagJET Plant DNA	32 mL	14546
FERR2541	R2541	Lysis Buffer/MagJET Plant RNA	72 mL	6457
FERR2542	R2542	Lysis Buffer/MagJET Plant RNA	140 mL	18100
FERR2551	R2551	Wash Buffer 1/MagJET Plant RNA	110 mL	7143
FERR2561	R2561	Wash buffer 2/MagJET Plant RNA	50 mL	13458
FERR2571	R2571	Rebinding Buf/MagJET Plant RNA	20 mL	4787
FERR2572	R2572	Rebinding Buf/MagJET Plant RNA	70 mL	16456
FERR2591	R2591	Lysis Buf/MagJET Plasmid DNA	25 mL	4797
FERR2641	R2641	Lysis Buffer/MagJET Viral Kit	40 mL	12025



SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FERR2642	R2642	Lysis Buffer/MagJET Viral Kit	155 mL	17661
FERR2651	R2651	Wash Buffer 1/MagJET Viral Kit	45 mL	14040
FERR2652	R2652	Wash Buffer 1/MagJET Viral Kit	90 mL	15861
FERR2661	R2661	Wash Buffer 2/MagJET Viral Kit	50 mL	4434
FERR2701	R2701	Binding Buff/MagJET Size Sel.	210 mL	10597
FERR2711	R2711	Wash Buff/MagJET Size Sel.	45 mL	12578
FNZ122L	F-122L	Phire Hot Start II DNA Polymerase	1000 x 50 µL rxns	30207
FNZ122S	F-122S	Phire Hot Start II DNA Polymerase	200 x 50 µL rxns	13163
FNZ124L	F-124L	Phire Green HSII DNA pol	1000 x 50 µL rxns	58254
FNZ124S	F-124S	Phire Green HSII DNA pol	200 x 50 µL rxns	14365
FNZ125L	F-125L	Phire Hot Start II PCR Master Mix	1000 x 50 µL rxns	102587
FNZ125S	F-125S	Phire Hot Start II PCR Master Mix	200 x 50 µL rxns	25858
FNZ126L	F-126L	Phire Green Hot Start II PCR Master Mix	1000 x 50 µL rxns	102758
FNZ126S	F-126S	Phire Green Hot Start II PCR Master Mix	200 x 50 µL rxns	25580
FNZ130WH	F-130WH	Phire Plant Direct PCR Kit (without sampling tools)	200 x 50 µL rxns	32306
FNZ140WH	F-140WH	Phire Animal Tissue Direct PCR Kit (without sampling tools)	200 x 50 µL rxns	50015
FNZ160L	F-160L	Phire Plant Direct PCR MM	500 x 50 µL rxns	75193
FNZ160S	F-160S	Phire Plant Direct PCR MM	100 x 50 µL rxns	17005
FNZ170L	F-170L	Phire Tissue Direct PCR MM	500 x 50 µL rxns	91345
FNZ170S	F-170S	Phire Tissue Direct PCR MM	100 x 50 µL rxns	21070
FNZ175L	F-175L	Phusion Blood Direct PCR MM	500 x 20 µL rxns	53103
FNZ175S	F-175S	Phusion Blood Direct PCR MM	100 x 20 µL rxns	12956
FNZ200S	F-200S	Tissue Puncher 0.3 mm	Bag of 5	9404
FNZ410L	F-410L	DyNAmo HS SYBR Green qPCR Kit	500 x 20 µL	33803
FNZ410XL	F-410XL	DyNAmo HS SYBR Green qPCR Kit	2500 x 20 µL rxns	168217
FNZ415L	F-415L	DyNAmo Flash SYBR Green qPCR Kit	500 x 20 µL rxns	39095
FNZ415S	F-415S	DyNAmo Flash SYBR Green qPCR Kit	100 x 20 µL rxns	9498
FNZ415XL	F-415XL	DyNAmo Flash SYBR Green qPCR Kit	2,500 x 20 µL	164224
FNZ416L	F-416L	DyNAmo ColorFlash SYBR Green qPCR Kit	500 x 20 µL	23820
FNZ416S	F-416S	DyNAmo ColorFlash SYBR Green qPCR Kit	100 x 20 µL	9714
FNZ416XL	F-416XL	DyNAmo ColorFlash SYBR Green qPCR Kit	2,500 x 20 µL	163295
FNZ455L	F-455L	DyNAmo Flash Probe qPCR Kit	500 x 20 µL rxns	40346
FNZ455S	F-455S	DyNAmo Flash Probe qPCR Kit	100 x 20 µL rxns	9705
FNZ455XL	F-455XL	DyNAmo Flash Probe qPCR Kit	2,500 x 20 µL rxns	160877
FNZ456L	F-456L	DyNAmo ColorFlash Probe qPCR Kit	500 x 20 µL rxns	39659
FNZ456S	F-456S	DyNAmo ColorFlash Probe qPCR Kit	100 x 20 µL rxns	9657
FNZ456XL	F-456XL	DyNAmo ColorFlash Probe qPCR Kit	2,500 x 20 µL rxns	156844
FNZ470L	F-470L	DyNAmo cDNA Synthesis Kit	100 rxn	46009
FNZ501L	F-501L	DyNAzyme II DNA Polymerase	1000 Unit	3375
FNZ503L	F-503L	DyNAzyme II DNA Polymerase Mg-free Buffer	1000 Unit	21915
FNZ505L	F-505L	DyNAzyme EXT DNA Polymerase	1000 Unit	51984
FNZ510L	F-510L	Mg-free 10x DyNAzyme Buffer	4 x 1.5 mL	1638
FNZ511L	F-511L	Optimized 10x DyNAzyme Buffer	4 x 1.5 mL	1439
FNZ518L	F-518L	Phusion HF Buffer Pack	4 x 1.5 mL	1781
FNZ519L	F-519L	Phusion GC Buffer Pack	4 x 1.5 mL	1779
FNZ520L	F-520L	Phusion HF Buffer Pack, Detergent-Free	4 x 1.5 mL	12117
FNZ521L	F-521L	Phusion GC Buffer Pack, Detergent-Free	4 x 1.5 mL	16976
FNZ524L	F-524L	Phire Reaction Buffer	4 x 1.5 mL	1869
FNZ525L	F-525L	Phire Reaction Buffer, Detergent-free	4 x 1.5 mL	151290
FNZ527L	F-527L	Phire Green Reaction Buffer	4 x 1.5 mL	4228
FNZ530L	F-530L	Phusion High-Fidelity DNA Polymerase	500 U	37101
FNZ530S	F-530S	Phusion High-Fidelity DNA Polymerase	100 U	7935
FNZ531L	F-531L	Phusion High-Fidelity PCR Master Mix with HF Buffer	500 x 50 µL rxns	96243
FNZ531S	F-531S	Phusion High-Fidelity PCR Master Mix with HF Buffer	100 x 50 µL rxns	24096
FNZ532L	F-532L	Phusion High-Fidelity PCR Master Mix with GC Buffer	500 x 50 µL rxns	86816
FNZ532S	F-532S	Phusion High-Fidelity PCR Master Mix with GC Buffer	100 x 50 µL rxns	21718
FNZ533L	F-533L	Phusion U HS PCR Master Mix	500 x 50 µL	120178
FNZ533S	F-533S	Phusion U HS PCR Master Mix	100 x 50 µL	30043

SAP Code	Vendor Code	Description	Pack Size	List Price Post GST
FNZ534L	F-534L	Phusion Green HF DNA pol	500 Unit	54656
FNZ534S	F-534S	Phusion Green HF DNA pol	100 Unit	POR
FNZ537L	F-537L	Phusion Green HSII HF DNA pol	500 Unit	65165
FNZ537S	F-537S	Phusion Green HSII HF DNA pol	100 Unit	16101
FNZ538L	F-538L	Phusion Green HF Buffer Pack	4 x 1.5 mL	3542
FNZ539L	F-539L	Phusion Green GC Buffer Pack	4 x 1.5 mL	1699
FNZ540L	F-540L	Phusion Hot Start DNA Polymerase	500 Unit	62746
FNZ540S	F-540S	Phusion Hot Start DNA Polymerase	100 Unit	16405
FNZ541	F-541	Phusion Site-Directed Mutagenesis Kit	20 rxns	18524
FNZ547L	F-547L	Phusion Blood Direct PCR Kit	500 x 20 µL rxns	45522
FNZ547S	F-547S	Phusion Blood DirectPCR Kit	100 x 20 µL rxns	12380
FNZ548L	F-548L	Phusion Flash High-Fidelity PCR Master Mix	500 rxns	33736
FNZ548S	F-548S	Phusion Flash High-Fidelity PCR Master Mix	100 rxns	10258
FNZ549L	F-549L	Phusion Hot Start II High-Fidelity DNA Polymerase	500 U	65585
FNZ549S	F-549S	Phusion Hot Start II High-Fidelity DNA Polymerase	100 U	15895
FNZ553L	F-553L	Phusion High-Fidelity PCR Kit	200 x 50 µL rxns	28640
FNZ553S	F-553S	Phusion High-Fidelity PCR Kit	50 x 50 µL rxns	8079
FNZ555L	F-555L	Phusion U HS DNA Polymerase	500 Unit	84497
FNZ555S	F-555S	Phusion U HS DNA Polymerase	100 Unit	21085
FNZ556L	F-556L	Phusion U Green HS Polymerase	500 Unit	83877
FNZ556S	F-556S	Phusion U Green HS Polymerase	100 Unit	20970
FNZ562L	F-562L	Phusion U Multiplex PCR Master Mix	500 x 50 µL rxns	122724
FNZ562S	F-562S	Phusion U Multiplex PCR Master Mix	100 x 50 µL rxns	29660
FNZ564L	F-564L	Phusion U Green Multiplex PCR Master Mix	500 x 50 µL rxns	117435
FNZ564S	F-564S	Phusion U Green Multiplex PCR Master Mix	100 x 50 µL rxns	29517
FNZ565L	F-565L	Phusion Hot Start II High-Fidelity PCR master Mix	500 x 50 µL rxns	104212
FNZ565S	F-565S	Phusion Hot Start II High-Fidelity PCR master Mix	100 x 50 µL rxns	26137
FNZ566L	F-566L	Phusion Green Hot Start II High-Fidelity PCR master Mix	500 x 50 µL rxns	103072
FNZ566S	F-566S	Phusion Green Hot Start II High-Fidelity PCR master Mix	100 x 50 µL rxns	25764
FNZ847L	F-847L	Bovine Genotypes Panel 2.2	500RXNS	345084
FNZ847S	F-847S	Bovine Genotypes Panel 2.2	100rxns	76169
FNZ850L	F-850L	Equine Genotypes Panel 1.1	500RXNS	858905
FNZ850S	F-850S	Equine Genotypes Panel 1.1	100rxns	199684
FNZ860L	F-860L	Canine Genotypes Panel 1.1	500RXNS	982546
FNZ860S	F-860S	Canine Genotypes Panel 1.1	100rxns	217932
FNZ900L	F-900L	Bovine Genotypes Panel 3.1	500RXNS	1101483
FNZ900S	F-900S	Bovine Genotypes Panel 3.1	1 each	222583
FNZ904L	F-904L	Bovine Genotypes Panel 1.2	500RXNS	697984
FNZ904S	F-904S	Bovine Genotypes Panel 1.2	100rxns	155059

Fisher Code	Vendor Code	Description	Pack Size	List Price Post GST
YBP1521	BP152-1	Tris base, DNase RNase protease free, electrophoresis tested	1KG	6,780.00
YBP25641	BP2564-1	dNTP Set containing dATP, dCTP, dGTP and dTTP, 100mM solutions in purified water	1SET	12,103.00
YBP160500	BP160-500	Agarose, Low-EEO/Multi-Purpose, Molecular Biology Grade	500GR	39,620.00
YBP1525	BP152-5	Tris base, DNase RNase protease free, electrophoresis tested	5KG	27,081.00
YBP152500	BP152-500	Tris base, DNase RNase protease free, electrophoresis tested	500GR	6,397.00
YBP25651	BP2565-1	PCR Nucleotide Mix	1ML	19,506.00
YBP280250	BP2802-50	Sureprep RNA/DNA/protein purification kit, spin column with a proprietary resin	50EA	41,331.00
YBP310100	BP310-100	HEPES, (Molecular Biology)	100GR	3,609.00
YBP257810	BP2578-100	DNA Marker; Fisher BioReagents* exACTGene*; 1kb DNA Ladder; 100 Lanes	1EA	14,985.00
YBP2819100	BP2819-100	Molecular biology grade water	100ML	2,662.00
YBP257310	BP2573-100	DNA Marker; Fisher BioReagents* exACTGene*; 100 bp DNA Ladder; 100 Lanes	1EA	16,102.00
YBP176100	BP176-100	2-Mercaptoethanol, electrophoresis tested	100GR	6,321.00
YBP29521MU	BP2952-1MU	Hygromycin B	1MU	24,058.00
YBP4101	BP410-1	HEPES sodium salt	1KG	42,206.00
YBP248410	BP2484-100	Water, sterile, DEPC-Treated (Nuclease free)	100ML	4,432.00
YBP16525	BP165-25	Agarose, low melting, nucleic acid recovery, Molecular biology grade	25GR	11,258.00
YBP166500	BP166-500	Sodium dodecyl sulfate (SDS) powder	500GR	8,723.00
YBP3581	BP358-1	Sodium chloride, for molecular biology	1KG	2,839.00
YBP28191	BP2819-1	Molecular biology grade water	1LT	4,651.00
YBP3301	BP330-1	Sodium phosphate monobasic monohydrate	1KG	4,630.00
YBP337500	BP337-500	Tween* 20	500ML	3,461.00
YBP14021	BP1402-1	Acrylamide solution 40%, DNase RNase protease free, electrophoresis tested	1LT	9,493.00
YBP161100	BP161-100	Agarose, medium EEO, Protein Electrophoresis Grade	100GR	16,372.00
YBP176025	BP1760-25	Ampicillin sodium salt	25GR	6,472.00
YBP2618212	BP2618-212	Isopropanol, for molecular biology	2.5LT	7,728.00
YBP170100	BP170-100	Acrylamide, (Electrophoresis)	100GR	4,468.00
YBP226500	BP226-500	Phenol, crystallised	500GR	20,279.00
YBP164100	BP164-100	Agarose, high gelling temperature, Protein Electrophoresis Grade	100GR	14,892.00
YBP170010	BP1700-100	Proteinase K, DNase and RNase free	100MG	9,974.00
YBP135610	BP1356-100	Agarose broad separation range for DNA/RNA, Genetic Analysis Grade	100GR	12,701.00
YBP142550	BP1425-500	LB Agar, Miller, (Molecular Genetics)	500GR	12,129.00
YBP13321	BP1332-1	Tris-acetate-EDTA (TAE) solution 50X, DNase RNase and protease free	1LT	7,218.00
YBP337100	BP337-100	Tween* 20	100ML	2,126.00
YBP175510	BP1755-10	IPTG (Isopropyl-beta-D-thiogalactopyranoside), dioxane free	10GR	7,131.00
YBP81035	BP8103-5	Optizyme™ Terminal Deoxynucleotidyl Transferase	1500U	30,517.00
YBP2311	BP231-1	Dimethyl Sulfoxide, anhydrous, 99.7%	1LT	4,215.00
YBP142650	BP1426-500	LB Broth, Miller, (Molecular Genetics)	500GR	6,005.00
YBP248450	BP2484-50	Water, sterile, DEPC-Treated (Nuclease free)	50ML	2,682.00
YBP257010	BP2570-100	DNA Marker; Fisher BioReagents* exACTGene*; 50 bp Mini Ladder; 100 Lanes	1EA	13,177.00
YBP17225	BP172-25	Dithiothreitol (Clelands reagent / DTT)	25GR	9,605.00
YBP2818500	BP2818-500	Ethanol, for molecular biology	500ML	12,063.00
YBP168500	BP168-500	Boric acid, electrophoresis tested, DNase free	500GR	2,884.00
YBP531500	BP531-500	Formaldehyde, solution 37%	500ML	2,228.00
YBP6335	BP633-5	Agarose gel loading dye	5ML	5,705.00
YBP80991	BP8099-1	Optizyme™ T4 DNA Ligase	100U	6,703.00
YBP257110	BP2571-100	DNA Marker; Fisher BioReagents exACTGene; 100 bp PCR DNA Ladder; 100 Lanes	1EA	12,018.00
YBP381500	BP381-500	Glycine	500GR	5,312.00
YBP118500	BP118-500	Ethylenediaminetetraacetic acid	500GR	3,925.00
YBP17605	BP1760-5	Ampicillin sodium salt	5GR	6,565.00
YBP3631	BP363-1	Potassium phosphate dibasic	1KG	6,227.00
YBP30550	BP305-50	Imidazole, (Molecular Biology)	50GR	9,698.00
YBP6375	BP637-5	Protein gel loading dye for SDS-PAGE 2X, protease free	5ML	6,851.00
YBP2331	BP233-1	Polyethylene glycol 8000 (PEG)	1KG	5,946.00
YBP10125	BP101-25	Brilliant blue R-250	25GR	3,896.00
YBP264725	BP2647-25	Blasticidin S hydrochloride, (from Streptomyces griseochromogenes)	25MG	21,452.00
YBP153500	BP153-500	Tris hydrochloride, DNase RNase protease free, electrophoresis tested	500GR	9,260.00
YBP26485	BP2648-5	Carbenicillin disodium salt	5GR	10,974.00
YBP133250	BP1332-500	Tris-acetate-EDTA (TAE) solution 50X, DNase RNase and protease free	500ML	4,535.00
YBP16151	BP1615-1	X-Gal (5-Bromo-4-chloro-3-indoyle beta-D-galactopyranoside)	1GR	8,199.00
YBP332500	BP332-500	Sodium phosphate dibasic anhydrous	500GR	3,829.00
YBP2291	BP229-1	Glycerol, (Molecular Biology)	1LT	3,113.00
YBP359500	BP359-500	Sodium hydroxide	500GR	3,598.00
YBP3321	BP332-1	Sodium phosphate dibasic anhydrous	1KG	5,897.00
YBP151500	BP151-500	Triton* X-100	500ML	4,203.00
YBP3994	BP399-4	PBS, 10X Solution	4LT	7,496.00
YBP52525	BP525-25	Ficoll 400, (Molecular Biology)	25GR	14,603.00
YBP521400	BP17521-400	Phenol / chloroform / isoamyl alcohol 25:24:1 mixture pH 6.7/8.0	400ML	15,567.00
YBP2201	BP220-1	D-Sucrose, (Molecular Biology)	1KG	3,840.00
YBP214500	BP214-500	Magnesium chloride hexahydrate	500GR	3,513.00
YBP510500	BP510-500	Calcium chloride dihydrate	500GR	3,390.00
YBP130210	BP1302-10	Ethidium bromide, 1% Solution/Molecular Biology	10ML	3,491.00
YBP310500	BP310-500	HEPES, (Molecular Biology)	500GR	12,688.00

Fisher Code	Vendor Code	Description	Pack Size	List Price Post GST
YBP323100	BP323-100	Sodium iodide, (Molecular Biology)	100GR	4,066.00
YBP10310	BP103-10	Ponceau S	10GR	2,934.00
YBP170500	BP170-500	Acrylamide, (Electrophoresis)	500GR	10,900.00
YBP10150	BP101-50	Brilliant blue R-250	50GR	11,368.00
YBP17125	BP171-25	Bis-acrylamide, DNase RNase and protease free	25GR	3,755.00
YBP241350	BP2413-500	Ammonium bicarbonate	500GR	2,954.00
YBP5715	BP571-5	CHAPS	5GR	10,526.00
YBP1725	BP172-5	Dithiothreitol (Clelands reagent / DTT)	5GR	3,566.00
YBP26181	BP2618-1	Isopropanol, for molecular biology	1LT	3,183.00
YBP327500	BP327-500	Sodium citrate dihydrate	500GR	3,360.00
YBP115050	BP1150-500	iso-Amyl alcohol peroxide free, 99.0%	500ML	2,968.00
YBP142350	BP1423-500	Agar, granulated	500GR	12,060.00
YBP170050	BP1700-50	Proteinase K, DNase and RNase free	50MG	5,514.00
YBP179100	BP179-100	Ammonium persulfate crystals	100GR	2,151.00
YBP3991	BP399-1	PBS, 10X Solution	1LT	5,269.00
YBP43525	BP435-25	Benzamidine hydrochloride hydrate	25GR	10,563.00
YBP308500	BP308-500	MOPS	500GR	9,836.00
YBP171100	BP171-100	Bis-acrylamide, DNase RNase and protease free	100GR	8,814.00
YBP120500	BP120-500	Ethylenediaminetetraacetic acid, di Na salt dihydrate	500GR	5,222.00
YBP160100	BP160-100	Agarose, Low-EEQ/Multi-Purpose, Molecular Biology Grade	100GR	10,442.00
YBP9065	BP906-5	Kanamycin sulfate	5GR	4,396.00
YBP252425	BP2524-250	Heparin	250MG	7,781.00
YBP80981	BP8098-1	Optizyme™ T4 Polynucleotide Kinase	500U	7,687.00
YBP161510	BP1615-100	X-Gal (5-Bromo-4-chloro-3-indoyl beta-D-galactopyranoside)	100MG	2,682.00
YBP295950	BP2959-50	Penicillin/Streptomycin mixture	50ML	4,683.00
YBP117100	BP117-100	Methylene blue	100GR	4,282.00
YBP5711	BP571-1	CHAPS	1GR	8,201.00
YBP11525	BP115-25	Bromophenol blue	25GR	4,136.00
YBP29511	BP2951-1	Cefotaxime	1GR	7,278.00
YBP300100	BP300-100	MES	100GR	3,602.00
YBP15020	BP150-20	TEMED (N,N,N',N'-Tetramethylethylenediamine), electrophoresis tested	20GR	2,465.00
YBP14061	BP1406-1	Acrylamide:Bis-Acrylamide 19:1 solution 40%, DNase and RNase free, electrophoresis tested	1LT	9,061.00
YBP24831	BP2483-1	Ethylenediamine tetraacetate, DEPC-Treated Soln. (pH 8.0), 0.5 M solution	1LT	7,355.00
YBP6451	BP645-1	Glycerol gel-loading dye 5X, DNase and RNase free	1ML	7,004.00
YBP301100	BP301-100	Bis-tris	100GR	6,403.00
YBP363500	BP363-500	Potassium phosphate dibasic	500GR	3,857.00
YBP555500	BP555-500	Trichloroacetic acid	500GR	6,668.00
YBP231100	BP231-100	Dimethyl Sulfoxide, anhydrous, 99.7%	100ML	3,242.00
YBP91050	BP910-50	Streptomycin sulfate	50GR	6,223.00
YBP24821	BP2482-1	Ethylenediaminetetraacetic acid (pH 8.0), 0.5 M solution	1LT	6,738.00
YBP5611	BP561-1	Water, sterile, For RNA work	1LT	6,156.00
YBP505500	BP505-500	1-Butanol, anhydrous, 99.4%	500ML	2,522.00
YBP56510	BP565-10	Xylene cyanole FF, (Electrophoresis)	10GR	5,466.00
YBP151100	BP151-100	Triton® X-100	100ML	2,139.00
YBP3571	BP357-1	Sodium carbonate	1KG	4,945.00
YBP26291	BP2629-1	Mineral oil	1LT	4,423.00
YBP247750	BP2477-500	Tris-EDTA (TE), 10X Solution (pH 7.4), (Molecular Biology)	500ML	4,098.00
YBP212R1	BP212R-1	Ammonium sulfate	1KG	4,389.00
YBP17925	BP179-25	Ammonium persulfate crystals	25GR	2,023.00
YBP364500	BP364-500	Potassium acetate	500GR	4,321.00
YBP53125	BP531-25	Formaldehyde, solution 37%	25ML	1,901.00
YBP247350	BP2473-500	Tris-EDTA, 1X Solution (pH 8), (Molecular Biology)	500ML	3,906.00
YBP264825	BP2648-250	Carbenicillin disodium salt	250MG	4,535.00
YBP11054	BP1105-4	Methanol, anhydrous, 99.8%	4LT	4,106.00
YBP2131	BP213-1	Magnesium sulfate heptahydrate	1KG	4,645.00
YBP431100	BP431-100	Polyvinyl pyrrolidone, (PVP) protease free	100GR	3,427.00
YBP346500	BP346-500	Copper (II) Sulfate Pentahydrate	500GR	3,873.00
YBP1021	BP102-1	Ethidium bromide	1GR	4,102.00
YBP175610	BP1756-100	Tris hydrochloride solution pH 7.0, DNase RNase and protease free	100ML	3,449.00
YBP247150	BP2471-500	Tris Buffered Saline (TBS), 10X Solution, pH 7.4	500ML	4,044.00
YBP166100	BP166-100	Sodium dodecyl sulfate (SDS) powder	100GR	3,382.00
YBP248210	BP2482-100	Ethylenediaminetetraacetic acid (pH 8.0), 0.5 M solution	100ML	2,815.00
YBP350500	BP350-500	Dextrose anhydrous, (Molecular Biology)	500GR	3,488.00
YBP36011	BP3601-1	EZ-Run prestain protein marker	2EA	15,206.00
YBP6651	BP665-1	PBS, 10X Powder Concentrate	2EA	3,700.00
YBP3101	BP310-1	HEPES, (Molecular Biology)	1KG	17,086.00
YBP263350	BP2633-500	Hydrogen Peroxide, (30% in Water)	500GR	2,395.00
YBP368500	BP368-500	Potassium nitrate	500GR	3,912.00
YBP226100	BP226-100	Phenol, crystallised	100GR	15,596.00
YBP366500	BP366-500	Potassium chloride	500GR	3,524.00
YBP15210	BP152-10	Tris base, DNase RNase protease free, electrophoresis tested	10KG	75,249.00
YBP339500	BP339-500	Citric acid anhydrous	500GR	3,331.00

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YBP365500	BP365-500	Potassium carbonate anhydrous	500GR	4,584.00
YBP175850	BP1758-500	Tris hydrochloride solution pH 8.0, DNase RNase and protease free	500ML	6,297.00
YBP914100	BP914-100	Penicillin-G potassium salt	100GR	10,283.00
YBP246610	BP2466-100	2X YT Agar, (Powder/Molecular Genetics)	100GR	3,984.00
YBP13324	BP1332-4	Tris-acetate-EDTA (TAE) solution 50X, DNase RNase and protease free	4LT	15,775.00
YBP351500	BP351-500	L-Ascorbic acid	500GR	8,572.00
YBP9726500	BP9726-500	Tryptone, large granules	500GR	14,084.00
YBP13351	BP1335-1	Tris-acetate-EDTA (TAE) solution 10X, DNase RNase and protease free	1LT	4,545.00
YBP25471	BP2547-1	Glutaraldehyde 50% solution, (Certified/BioReagent)	1LT	7,742.00
YBP431500	BP431-500	Polyvinyl pyrrolidone, (PVP) protease free	500GR	12,818.00
YBP904100	BP904-100	Chloramphenicol	100GR	12,773.00
YBP3501	BP350-1	Dextrose anhydrous, (Molecular Biology)	1KG	4,052.00
YBP555250	BP555-250	Trichloroacetic acid	250GR	4,731.00
YBP26371	BP2637-1	Sodium Persulfate, 98+%, white Crystalline powder	1KG	4,849.00
YBP13334	BP1333-4	Tris-borate-EDTA 10X solution, DNase RNase and protease free	4LT	10,922.00
YBP221250	BP221-250	Guanidine thiocyanate powder	250GR	4,854.00
YBP1781	BP178-1	Guanidine hydrochloride crystals	1KG	18,332.00
YBP352500	BP352-500	Sodium tartrate dihydrate	500GR	7,894.00
YBP25211	BP2521-1	Glutathione reduced	1GR	5,072.00
YBP510100	BP510-100	Calcium chloride dihydrate	100GR	2,594.00
YBP24384	BP2438-4	PBS, 1X Solution	4LT	7,788.00
YBP264550	BP2645-50	Amphotericin B, solution, (250 µg/mL)	50ML	8,298.00
YBP376100	BP376-100	L-Cysteine hydrochloride monohydrate	100GR	6,940.00
YBP329500	BP329-500	Sodium phosphate monobasic anhydrous	500GR	4,085.00
YBP358212	BP358-212	Sodium chloride, for molecular biology	2.5KG	4,394.00
YBP13301	BP1330-1	Tris-acetate-EDTA (TAE) solution 25X, DNase RNase and protease free	1LT	7,186.00
YBP5351	BP535-1	Lysozyme, egg white	1GR	6,164.00
YBP212212	BP212-212	Ammonium sulfate	2.5KG	6,498.00
YBP388100	BP388-100	L-Methionine	100GR	5,236.00
YBP3261	BP326-1	Ammonium acetate	1KG	7,535.00
YBP248250	BP2482-500	Ethylenediaminetetraacetic acid (pH 8.0), 0.5 M solution	500ML	4,823.00
YBP338500	BP338-500	Tween* 80	500ML	3,276.00
YBP362500	BP362-500	Potassium phosphate monobasic	500GR	4,119.00
YBP356100	BP356-100	Sodium pyruvate	100GR	3,875.00
YBP247450	BP2474-500	Tris-EDTA, 1X Solution (pH 7.6), (Molecular Biology)	500ML	3,917.00
YBP178500	BP178-500	Guanidine hydrochloride crystals	500GR	7,543.00
YBP121550	BP1215-500	Formic acid	500ML	3,003.00
YBP32221	BP3222-1	Optizyme Ribonuclease Inhibitor, Recombinant	2500U	13,628.00
YBP97232	BP9723-2	Luria Broth, (Miller's LB broth), large granules	2KG	35,926.00
YBP97252	BP9725-2	Peptone, large granules	2KG	46,433.00
YBP26795	BP2679-5	Rifampin	5GR	23,600.00
YBP13381	BP1338-1	Tris-EDTA (TE) solution 100X, DNase RNase and protease free	1LT	6,876.00
YBP280050	BP2800-50	Sureprep TrueTotal RNA Purification Kit, spin column with a proprietary resin	50EA	34,563.00
YBP3811	BP381-1	Glycine	1KG	8,506.00
YBP11451	BP1145-1	Chloroform	1LT	14,635.00
YBP158510	BP1585-100	Dextran sulfate sodium salt	100GR	24,589.00
YBP257710	BP2577-100	DNA Marker; Fisher BioReagents* exACTGene*; Mid Range Plus DNA Ladder; 100 Lanes	1EA	13,580.00
YBP3815	BP381-5	Glycine	5KG	24,006.00
YBP142250	BP1422-500	Yeast extract powder	500GR	7,862.00
YBP29001	BP2900-1	MOPS 10X buffer solution, pH 7	1LT	6,461.00
YBP234500	BP234-500	Sarkosyl	500GR	11,023.00
YBP281910	BP2819-10	Molecular biology grade water	10LT	10,794.00
YBP29495	BP2949-5	Nystatin	5GR	5,893.00
YBP2991	BP299-1	HEPES Buffer, 1M Solution, pH 7.3, (Molecular Biology)	1LT	20,344.00
YBP299100	BP299-100	HEPES Buffer, 1M Solution, pH 7.3, (Molecular Biology)	100ML	4,537.00
YBP3331	BP333-1	Sodium acetate anhydrous	1KG	6,831.00
YBP333500	BP333-500	Sodium acetate anhydrous	500GR	4,354.00
YBP1531	BP153-1	Tris hydrochloride, DNase RNase protease free, electrophoresis tested	1KG	13,849.00
YBP2944100	BP2944-100	PBS tablets	100GR	16,648.00
YBP136010	BP1360-100	Agarose, low-melting, <1kb DNA/RNA, Genetic Analysis Grade	100GR	41,424.00
YBP25481	BP2548-1	Glutaraldehyde 25% solution, (Certified/BioReagent)	1LT	7,173.00
YBP175810	BP1758-100	Tris hydrochloride solution pH 8.0, DNase RNase and protease free	100ML	3,353.00
YBP258010	BP2580-100	DNA Marker; Fisher BioReagents* exACTGene*; 24kb Max DNA Ladder; 100 Lanes	1EA	10,645.00
YBP10025	BP100-25	Brilliant blue G-250	25GR	5,440.00
YBP501100	BP17501-100	Phenol saturated pH 6.6	100ML	8,800.00
YBP175650	BP1756-500	Tris hydrochloride solution pH 7.0, DNase RNase and protease free	500ML	7,672.00
YBP299500	BP299-500	HEPES Buffer, 1M Solution, pH 7.3, (Molecular Biology)	500ML	11,717.00
YBP250510	BP2505-100	L-Arginine	100GR	8,606.00
YBP175500	BP175-500	Sodium tetraborate decahydrate, (Molecular Biology)	500GR	3,481.00
YBP24731	BP2473-1	Tris-EDTA, 1X Solution (pH 8), (Molecular Biology)	1LT	5,695.00
YBP142750	BP1427-500	LB Broth, Lennox, (Molecular Genetics)	500GR	6,935.00
YBP248350	BP2483-500	Ethylendiamine tetraacetate, DEPC-Treated Soln. (pH 8.0), 0.5 M solution	500ML	5,334.00

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YBP13251	BP1325-1	Saline-sodium citrate (SSC) solution 20X, DNase RNase and protease free	1LT	4,194.00
YBP26695	BP2669-5	Neomycin sulfate	5GR	5,117.00
YBP374100	BP374-100	L-Aspartic acid	100GR	3,883.00
YBP228100	BP228-100	Formamide, super pure	100ML	6,349.00
YBP2304	BP230-4	Ethylene glycol	4LT	8,058.00
YBP771550	BP7715-500	15% EZ-run protein gel solution	500ML	17,711.00
YBP175710	BP1757-100	Tris hydrochloride solution pH 7.5, DNase RNase and protease free	100ML	5,045.00
YBP308100	BP308-100	MOPS	100GR	3,544.00
YBP175750	BP1757-500	Tris hydrochloride solution pH 7.5, DNase RNase and protease free	500ML	6,906.00
YBP11051	BP1105-1	Methanol, anhydrous, 99.8%	1LT	2,764.00
YBP66110	BP661-10	PBS, 1X Powder Concentrate	98.9G	4,500.00
YBP24361	BP2436-1	SDS solution 10%, DNase RNase and protease free	1LT	6,748.00
YBP252410	BP2524-10	Heparin	10MG	4,941.00
YBP233100	BP233-100	Polyethylene glycol 8000 (PEG)	100GR	2,442.00
YBP12410	BP124-10	Amido black 10B	10GR	3,592.00
YBP360250	BP360-500	Sodium nitrate	500GR	3,768.00
YBP169500	BP169-500	Urea, DNase RNase and protease free (carbamide)	500GR	3,745.00
YBP13061	BP1306-1	Tris-glycine solution 10X, DNase RNase and protease free	1LT	6,749.00
YBP13281	BP1328-1	Saline-sodium-phosphate-EDTA (SSPE) solution 20X, DNase RNase and protease free	1LT	5,226.00
YBP13331	BP1333-1	Tris-borate-EDTA 10X solution, DNase RNase and protease free	1LT	5,503.00
YBP13411	BP1341-1	Tris-glycine-SDS solution 10X, DNase RNase and protease free	1LT	6,674.00
YBP242425	BP2424-25	Hematoxylin	25GR	7,952.00
YBP2101	BP210-1	Cesium chloride powder	1KG	78,907.00
YBP13311	BP1331-1	Tris acetate EDTA 25X powder	1EA	6,962.00
YBP139686	BP1396-86	TBE Buffer mix, dry powder mix of Tris/Boric acid/EDTA, (Electrophoresis)	86.1G	8,437.00
YBP247110	BP2471-100	Tris Buffered Saline (TBS), 10X Solution, pH 7.4	100ML	2,810.00
YBP247610	BP2476-100	Tris-EDTA, 1X Solution (pH 7.4), (Molecular Biology)	100ML	2,710.00
YBP24771	BP2477-1	Tris-EDTA (TE), 10X Solution (pH 7.4), (Molecular Biology)	1LT	5,907.00
YBP24791	BP2479-1	Sodium chloride-tris-EDTA (STE) Buffer, 10X (pH 8.0)	1LT	4,604.00
YBP113050	BP1130-500	n-Propanol, peroxide-free (Sequencing)	500ML	2,171.00
YBP1025	BP102-5	Ethidium bromide	5GR	13,364.00
YBP13071	BP1307-1	Tris-glycine 10X powder	1EA	6,818.00
YBP131120	BP1311-200	SDS solution 20%, DNase RNase and protease free	200ML	4,156.00
YBP13391	BP1339-1	Tris EDTA 100X powder	1EA	11,965.00
YBP175950	BP1759-500	Tris buffer solution 2M, DNase RNase and protease free	500ML	4,832.00
YBP241925	BP2419-25	Eosin Y disodium salt	25GR	2,677.00
YBP247650	BP2476-500	Tris-EDTA, 1X Solution (pH 7.4), (Molecular Biology)	500ML	3,662.00
YBP26751	BP2675-1	Pyridoxal hydrochloride	1GR	6,525.00
YBP280950	BP2809-50	Sureprep Cleanup and Concentration Kit, spin column with a proprietary resin	50EA	37,002.00
YBP36201	BP3620-1	EZ Run protein gel staining solution	1LT	16,823.00
YBP1541	BP154-1	Tris base triple crystallised, DNase RNase protease free, electrophoresis tested	1KG	9,858.00
YBP16750	BP167-50	Riboflavin, (Electrophoresis)	50GR	6,821.00
YBP210500	BP210-500	Cesium chloride powder	500GR	39,782.00
YBP2294	BP229-4	Glycerol, (Molecular Biology)	4LT	7,110.00
YBP2301	BP230-1	Ethylene glycol	1LT	3,768.00
YBP254025	BP2540-25	Spermidine trihydrochloride	25GR	54,980.00
YBP25644	BP2564-4	dNTP Set containing dATP, dCTP, dGTP and dTTP, 100mM solutions in purified water	1SET	45,475.00
YBP266225	BP2662-25	Leupeptin hemisulfate	25MG	20,130.00
YBP266510	BP2665-10	Methotrexate	10MG	5,150.00
YBP268710	BP2687-10	D-(+)-Trehalose, dihydrate	10GR	5,332.00
YBP304500	BP304-500	PIPES, sesquisodium salt (Molecular Biology), (Molecular Biology)	500GR	23,197.00
YBP309100	BP309-100	TES	100GR	10,483.00
YBP360050	BP3600-500	EZ-Run protein marker	1EA	6,893.00
YBP382100	BP382-100	L-Histidine	100GR	6,918.00
YBP118550	BP1185-500	Acetic acid, glacial, ALDEHYDE FREE FOR SEQUENCING	500ML	5,160.00
YBP10050	BP100-50	Brilliant blue G-250	50GR	9,232.00
YBP10710	BP107-10	Toluidine Blue O	10GR	11,134.00
YBP1081	BP108-1	Nitro blue tetrazolium	1GR	8,998.00
YBP10910	BP109-10	Sudan black	10GR	4,247.00
YBP1115500	BP1115-500	n-Heptane, anhydrous, 96.0%	500ML	3,747.00
YBP11251	BP1125-1	Ethyl acetate, Sequencing grade	1LT	4,587.00
YBP11401	BP1140-1	Tetrahydrofuran (Sequencing)	1LT	5,432.00
YBP11425	BP114-25	Bromophenol blue sodium salt	25GR	6,358.00
YBP1155500	BP1155-500	Pyridine, 99.5+%, Sequencing grade	500ML	4,258.00
YBP11604	BP1160-4	N,N-Dimethylformamide	4LT	6,249.00
YBP116050	BP1160-500	N,N-Dimethylformamide	500ML	2,342.00
YBP11610	BP116-10	Acridine orange hemizinc salt	10GR	13,711.00
YBP11704	BP1170-4	Acetonitrile, Anhydrous DNA synthesis	4LT	9,378.00
YBP11724	BP1172-4	1-Methyl-2-pyrrolidinone, anhydrous, 99.5%	4LT	23,244.00
YBP11864	BP1186-4	Methylene chloride, Pentene Preservative	4LT	7,524.00
YBP119500	BP119-500	Ethylenediaminetetraacetic acid, di K salt dihydrate	500GR	6,862.00
YBP1201	BP120-1	Ethylenediaminetetraacetic acid, di Na salt dihydrate	1KG	8,775.00



Fisher Code	Vendor Code	Description	Pack Size	List Price Post GST
YBP12310	BP123-10	Fast green FCF	10GR	3,020.00
YBP13064	BP1306-4	Tris-glycine solution 10X, DNase RNase and protease free	4LT	15,276.00
YBP13111	BP1311-1	SDS solution 20%, DNase RNase and protease free	1LT	7,888.00
YBP132520	BP1325-20	Saline-sodium citrate (SSC) solution 20X, DNase RNase and protease free	20LT	21,578.00
YBP13254	BP1325-4	Saline-sodium citrate (SSC) solution 20X, DNase RNase and protease free	4LT	9,012.00
YBP133220	BP1332-20	Tris-acetate-EDTA (TAE) solution 50X, DNase RNase and protease free	20LT	58,696.00
YBP133320	BP1333-20	Tris-borate-EDTA 10X solution, DNase RNase and protease free	20LT	37,001.00
YBP13341	BP1334-1	Tris borate EDTA 10X powder	1EA	4,888.00
YBP133520	BP1335-20	Tris-acetate-EDTA (TAE) solution 10X, DNase RNase and protease free	20LT	29,635.00
YBP13354	BP1335-4	Tris-acetate-EDTA (TAE) solution 10X, DNase RNase and protease free	4LT	9,942.00
YBP133550	BP1335-500	Tris-acetate-EDTA (TAE) solution 10X, DNase RNase and protease free	500ML	3,210.00
YBP13414	BP1341-4	Tris-glycine-SDS solution 10X, DNase RNase and protease free	4LT	12,860.00
YBP13421	BP1342-1	Tris glycine SDS 10X powder	1EA	5,007.00
YBP135650	BP1356-500	Agarose broad separation range for DNA/RNA, Genetic Analysis Grade	500GR	55,215.00
YBP136410	BP1364-100	Acrylamide:Bis-Acrylamide 19:1 powder, DNase and RNase free, electrophoresis tested	100GR	12,573.00
YBP136610	BP1366-100	Acrylamide:Bis-Acrylamide 29:1 powder, DNase and RNase free, electrophoresis tested	100GR	11,046.00
YBP136810	BP1368-100	Acrylamide:Bis-Acrylamide 37.5:1 powder, DNase and RNase free, electrophoresis tested	100GR	10,728.00
YBP137050	BP1370-500	Glyoxal, 40% w/v	500ML	8,913.00
YBP139892	BP1398-92	SDS-PAGE Buffer mix, dry powder mix of Tris/Glycine/SDS, (Electrophoresis)	92GR	5,389.00
YBP140425	BP1404-250	Bis-acrylamide solution 2% w/v, DNase RNase and protease free	250ML	5,712.00
YBP14081	BP1408-1	Acrylamide:Bis-Acrylamide 29:1 solution 40%, DNase and RNase free, electrophoresis tested	1LT	9,389.00
YBP14101	BP1410-1	Acrylamide:Bis-Acrylamide 37.5:1 solution 40%, DNase and RNase free, electrophoresis tested	1LT	10,432.00
YBP142010	BP1420-100	Peptone	100GR	4,119.00
YBP14202	BP1420-2	Peptone	2KG	30,912.00
YBP142050	BP1420-500	Peptone	500GR	9,453.00
YBP142210	BP1422-100	Yeast extract powder	100GR	3,757.00
YBP14222	BP1422-2	Yeast extract powder	2KG	24,171.00
YBP14232	BP1423-2	Agar, granulated	2KG	41,770.00
YBP2510P1	BP1425-10P1	LB Agar, Miller, (Molecular Genetics)	1BX	12,180.00
YBP14252	BP1425-2	LB Agar, Miller, (Molecular Genetics)	2KG	35,347.00
YBP2610P1	BP1426-10P1	LB Broth, Miller, (Molecular Genetics)	1BX	7,975.00
YBP14262	BP1426-2	LB Broth, Miller, (Molecular Genetics)	2KG	20,884.00
YBP2710P1	BP1427-10P1	LB Broth, Lennox, (Molecular Genetics)	1BX	6,656.00
YBP14272	BP1427-2	LB Broth, Lennox, (Molecular Genetics)	2KG	25,379.00
YBP3010B1	BP1430-10B1	Optigrow LB Broth Miller Liquid, box of 10 x 1lt	1BX	95,507.00
YBP3210B1	BP1432-10B1	Optigrow Super Broth Liquid, box of 10 x 1lt	1BX	89,065.00
YBP150100	BP150-100	TEMED (N,N,N',N'-Tetramethylethylenediamine), electrophoresis tested	100GR	5,248.00
YBP15225	BP152-25	Tris base, DNase RNase protease free, electrophoresis tested	25KG	156,267.00
YBP157550	BP1575-50	Hybridization cocktail, 50% formamide, (Molecular biology)	50ML	13,412.00
YBP158010	BP1580-100	Dextran	100GR	16,648.00
YBP158550	BP1585-500	Dextran sulfate sodium salt	500GR	116,295.00
YBP15951	BP1595-1	Caesium chloride dihydrate, DNase RNase and protease free	1KG	76,216.00
YBP159550	BP1595-500	Caesium chloride dihydrate, DNase RNase and protease free	500GR	39,230.00
YBP161010	BP1610-100	5-Bromo-4-chloro-3-indolyl phosphate, p-toluidine salt (BCIP)	100MG	4,439.00
YBP161050	BP1610-500	5-Bromo-4-chloro-3-indolyl phosphate, p-toluidine salt (BCIP)	500MG	9,851.00
YBP16201	BP1620-1	IPTG (Isopropyl-beta-D-thiogalactopyranoside), white powder, dioxane crystallized	1GR	3,311.00
YBP162010	BP1620-10	IPTG (Isopropyl-beta-D-thiogalactopyranoside), white powder, dioxane crystallized	10GR	14,753.00
YBP162100	BP162-100	Agarose, high EEO, Protein Electrophoresis Grade	100GR	20,797.00
YBP16425	BP164-25	Agarose, high gelling temperature, Protein Electrophoresis Grade	25GR	5,199.00
YBP164500	BP164-500	Agarose, high gelling temperature, Protein Electrophoresis Grade	500GR	66,753.00
YBP1665	BP166-5	Sodium dodecyl sulfate (SDS) powder	5KG	73,492.00
YBP1681	BP168-1	Boric acid, electrophoresis tested, DNase free	1KG	3,691.00
YBP16910	BP169-10	Urea, DNase RNase and protease free (carbamide)	10KG	34,230.00
YBP169212	BP169-212	Urea, DNase RNase and protease free (carbamide)	2.5KG	10,708.00
YBP17005K	BP1700-500	Proteinase K, DNase and RNase free	500MG	42,409.00
YBP1705	BP170-5	Acrylamide, (Electrophoresis)	5KG	83,392.00
YBP501400	BP17501-400	Phenol saturated pH 6.6	400ML	11,411.00
YBP511100	BP17511-100	Phenol saturated pH 4.3	100ML	9,271.00
YBP511400	BP17511-400	Phenol saturated pH 4.3	400ML	14,051.00
YBP521100	BP17521-100	Phenol / chloroform / isoamyl alcohol 25:24:1 mixture pH 6.7/8.0	100ML	9,126.00
YBP531100	BP17531-100	Phenol / chloroform / isoamyl alcohol 125:24:1 mixture pH 5.2	100ML	9,156.00
YBP531400	BP17531-400	Phenol / chloroform / isoamyl alcohol 125:24:1 mixture pH 5.2	400ML	15,191.00
YBP541100	BP17541-100	Phenol / chloroform / isoamyl alcohol 125:24:1 mixture pH 4.3	100ML	8,601.00
YBP541400	BP17541-400	Phenol / chloroform / isoamyl alcohol 125:24:1 mixture pH 4.3	400ML	15,287.00
YBP17551	BP1755-1	IPTG (Isopropyl-beta-D-thiogalactopyranoside), dioxane free	1GR	2,544.00
YBP17551E	BP1755-100	IPTG (Isopropyl-beta-D-thiogalactopyranoside), dioxane free	100GR	55,055.00
YBP175910	BP1759-100	Tris buffer solution 2M, DNase RNase and protease free	100ML	2,805.00
YBP176150	BP1761-500	TRIS buffer, 0.3 M solution	500ML	3,873.00
YBP177500	BP177-500	Sulfosalicylic acid dihydrate	500GR	8,711.00
YBP180100	BP180-100	Potassium persulfate, (fine, colorless-to-white crystals)	100GR	3,200.00
YBP210100	BP210-100	Cesium chloride powder	100GR	10,390.00
YBP215500	BP215-500	Magnesium acetate tetrahydrate	500GR	4,626.00

Fisher Code	Vendor Code	Description	Pack Size	List Price Post GST
YBP22010	BP220-10	D-Sucrose, (Molecular Biology)	10KG	19,672.00
YBP220212	BP220-212	D-Sucrose, (Molecular Biology)	2.5KG	6,619.00
YBP2211	BP221-1	Guanidine thiocyanate powder	1KG	13,689.00
YBP227100	BP227-100	Formamide, (Molecular biology)	100ML	8,093.00
YBP227500	BP227-500	Formamide, (Molecular biology)	500ML	13,772.00
YBP2314	BP231-4	Dimethyl Sulfoxide, anhydrous, 99.7%	4LT	9,777.00
YBP2321	BP232-1	D-Biotin	1GR	8,062.00
YBP241010	BP2410-100	Agarose, intermediate melting, (PCR grade)	100GR	42,442.00
YBP24181	BP2418-1	Electrode storage solution	1LT	3,289.00
YBP2419100	BP2419-100	Eosin Y disodium salt	100GR	3,423.00
YBP242210	BP2422-10	Giemsa stain	10GR	5,939.00
YBP24225	BP2422-5	Giemsa stain	5GR	2,610.00
YBP2424100	BP2424-100	Hematoxylin	100GR	23,322.00
YBP242750	BP2427-500	Ammonium phosphate (Monobasic)	500GR	4,690.00
YBP24301	BP2430-1	Tris-borate-EDTA, 1X solution	1LT	5,130.00
YBP243020	BP2430-20	Tris-borate-EDTA, 1X solution	20LT	21,681.00
YBP24304	BP2430-4	Tris-borate-EDTA, 1X solution	4LT	7,335.00
YBP243420	BP2434-20	Tris-acetate-EDTA, 1X solution	20LT	22,929.00
YBP24344	BP2434-4	Tris-acetate-EDTA, 1X solution	4LT	7,670.00
YBP243620	BP2436-200	SDS solution 10%, DNase RNase and protease free	200ML	3,337.00
YBP243820	BP2438-20	PBS, 1X Solution	20LT	22,610.00
YBP246410	BP2464-10	NZCYM Broth, (Powder/Molecular Genetics)	10KG	158,715.00
YBP24642	BP2464-2	NZCYM Broth, (Powder/Molecular Genetics)	2KG	35,695.00
YBP246510	BP2465-10	NZY Broth, (Powder/Molecular Genetics)	10KG	169,254.00
YBP246510	BP2465-100	NZY Broth, (Powder/Molecular Genetics)	100GR	3,557.00
YBP24652	BP2465-2	NZY Broth, (Powder/Molecular Genetics)	2KG	34,235.00
YBP246550	BP2465-500	NZY Broth, (Powder/Molecular Genetics)	500GR	9,920.00
YBP24662	BP2466-2	2X YT Agar, (Powder/Molecular Genetics)	2KG	38,671.00
YBP246650	BP2466-500	2X YT Agar, (Powder/Molecular Genetics)	500GR	10,722.00
YBP2467B	BP2467-10	2X YT Broth, (Powder/Molecular Genetics)	10KG	180,177.00
YBP246710	BP2467-100	2X YT Broth, (Powder/Molecular Genetics)	100GR	3,536.00
YBP24672	BP2467-2	2X YT Broth, (Powder/Molecular Genetics)	2KG	37,938.00
YBP246750	BP2467-500	2X YT Broth, (Powder/Molecular Genetics)	500GR	10,527.00
YBP2468TE	BP2468-10	Terrific Broth, (Powder/Molecular Genetics)	10KG	172,575.00
YBP246810	BP2468-100	Terrific Broth, (Powder/Molecular Genetics)	100GR	3,296.00
YBP6810P1	BP2468-10P1	Terrific Broth, (Powder/Molecular Genetics)	1BX	11,830.00
YBP24682	BP2468-2	Terrific Broth, (Powder/Molecular Genetics)	2KG	34,655.00
YBP246850	BP2468-500	Terrific Broth, (Powder/Molecular Genetics)	500GR	10,472.00
YBP2469YP	BP2469-10	YPD Broth, (Powder/Molecular Genetics)	10KG	153,941.00
YBP246910	BP2469-100	YPD Broth, (Powder/Molecular Genetics)	100GR	3,537.00
YBP24692	BP2469-2	YPD Broth, (Powder/Molecular Genetics)	2KG	31,926.00
YBP246950	BP2469-500	YPD Broth, (Powder/Molecular Genetics)	500GR	10,747.00
YBP24701	BP2470-1	Water, DNA Grade, sterile	1LT	4,300.00
YBP24711	BP2471-1	Tris Buffered Saline (TBS), 10X Solution, pH 7.4	1LT	6,216.00
YBP24721	BP2472-1	Tris Buffered Saline (TBS), 1X Solution, pH 7.4	1LT	6,077.00
YBP247310	BP2473-100	Tris-EDTA, 1X Solution (pH 8), (Molecular Biology)	100ML	2,746.00
YBP24741	BP2474-1	Tris-EDTA, 1X Solution (pH 7.6), (Molecular Biology)	1LT	5,642.00
YBP247410	BP2474-100	Tris-EDTA, 1X Solution (pH 7.6), (Molecular Biology)	100ML	2,711.00
YBP24751	BP2475-1	Tris-EDTA (TE), 10X Solution (pH 7.6), (Molecular Biology)	1LT	6,153.00
YBP247510	BP2475-100	Tris-EDTA (TE), 10X Solution (pH 7.6), (Molecular Biology)	100ML	2,778.00
YBP247550	BP2475-500	Tris-EDTA (TE), 10X Solution (pH 7.6), (Molecular Biology)	500ML	4,012.00
YBP247710	BP2477-100	Tris-EDTA (TE), 10X Solution (pH 7.4), (Molecular Biology)	100ML	2,778.00
YBP24781	BP2478-1	Sodium chloride-tris-EDTA (STE) Buffer, 1X (pH 8.0)	1LT	4,666.00
YBP248220	BP2482-20	Ethylenediaminetetraacetic acid (pH 8.0), 0.5 M solution	20LT	44,163.00
YBP248310	BP2483-100	Ethylenediamine tetraacetate, DEPC-Treated Soln. (pH 8.0), 0.5 M solution	100ML	2,869.00
YBP248520	BP2485-20	Water, Biotech grade, sterile	20LT	9,676.00
YBP24854	BP2485-4	Water, Biotech grade, sterile	4LT	5,482.00
YBP250125	BP2501-25	alpha-Cyclodextrin	25GR	50,322.00
YBP25015	BP2501-5	alpha-Cyclodextrin	5GR	9,429.00
YBP250410	BP2504-100	D-(-)-Arabinose	100GR	48,863.00
YBP250425	BP2504-25	D-(-)-Arabinose	25GR	19,972.00
YBP25051	BP2505-1	L-Arginine	1KG	37,763.00
YBP250550	BP2505-500	L-Arginine	500GR	21,030.00
YBP25081	BP2508-1	5-Bromo-2'-deoxyuridine	1GR	10,174.00
YBP250825	BP2508-250	5-Bromo-2'-deoxyuridine	250MG	5,137.00
YBP25085	BP2508-5	5-Bromo-2'-deoxyuridine	5GR	26,045.00
YBP2508500	BP2508-500	5-Bromo-2'-deoxyuridine	500MG	13,100.00
YBP250915	BP2509-15	Cathepsin D, from human liver	15U	96,959.00
YBP25101	BP2510-1	Coenzyme A, trilithium salt dihydrate	1GR	306,648.00
YBP2510TR	BP2510-250	Coenzyme A, trilithium salt dihydrate	250MG	65,616.00
YBP251050	BP2510-50	Coenzyme A, trilithium salt dihydrate	50MG	25,009.00
YBP2512CY	BP2512-100	Cytosine-beta-D-arabinofuranoside hydrochloride	100MG	8,043.00

Fisher Code	Vendor Code	Description	Pack Size	List Price Post GST
YBP25131	BP2513-1	Dacarbazine	1GR	49,374.00
YBP2513100	BP2513-100	Dacarbazine	100MG	11,791.00
YBP2513250	BP2513-250	Dacarbazine	250MG	22,695.00
YBP25135	BP2513-5	Dacarbazine	5GR	251,509.00
YBP25141	BP2514-1	Deoxyribonucleic acid sodium salt	1GR	18,525.00
YBP251410	BP2514-10	Deoxyribonucleic acid sodium salt	10GR	101,197.00
YBP251425	BP2514-250	Deoxyribonucleic acid sodium salt	250MG	7,118.00
YBP25145	BP2514-5	Deoxyribonucleic acid sodium salt	5GR	56,215.00
YBP25161	BP2516-1	Doxorubicin hydrochloride	1MG	6,415.00
YBP251610	BP2516-10	Doxorubicin hydrochloride	10MG	19,226.00
YBP25165	BP2516-5	Doxorubicin hydrochloride	5MG	15,084.00
YBP251650	BP2516-50	Doxorubicin hydrochloride	50MG	101,882.00
YBP251910	BP2519-10	Folic acid	10GR	7,724.00
YBP2519FA	BP2519-100	Folic acid	100GR	39,061.00
YBP251925	BP2519-25	Folic acid	25GR	13,892.00
YBP25195	BP2519-5	Folic acid	5GR	6,938.00
YBP25201	BP2520-1	Forskolin, (From Coleus forskohlii)	1MG	8,058.00
YBP252010	BP2520-10	Forskolin, (From Coleus forskohlii)	10MG	35,413.00
YBP252025	BP2520-25	Forskolin, (From Coleus forskohlii)	25MG	78,055.00
YBP25205	BP2520-5	Forskolin, (From Coleus forskohlii)	5MG	15,147.00
YBP252110	BP2521-10	Glutathione reduced	10GR	12,064.00
YBP252GL	BP2521-100	Glutathione reduced	100GR	57,034.00
YBP252125	BP2521-25	Glutathione reduced	25GR	23,111.00
YBP25215	BP2521-5	Glutathione reduced	5GR	7,357.00
YBP252150	BP2521-50	Glutathione reduced	50GR	29,666.00
YBP252310	BP2523-100	Hematoxylin trihydrate	100GR	39,843.00
YBP25235	BP2523-5	Hematoxylin trihydrate	5GR	6,101.00
YBP252HSS	BP2524-100	Heparin	100MG	6,441.00
YBP252450	BP2524-50	Heparin	50MG	10,047.00
YBP25271	BP2527-1	Ionomycin, calcium salt	1MG	22,158.00
YBP25275	BP2527-5	Ionomycin, calcium salt	5MG	73,557.00
YBP253010	BP2530-10	Methyl alpha-D-mannopyranoside	10GR	4,426.00
YBP253MAM	BP2530-100	Methyl alpha-D-mannopyranoside	100GR	8,248.00
YBP253025	BP2530-25	Methyl alpha-D-mannopyranoside	25GR	8,385.00
YBP253050	BP2530-500	Methyl alpha-D-mannopyranoside	500GR	26,243.00
YBP253110	BP2531-10	Mitomycin C	10MG	17,159.00
YBP25312	BP2531-2	Mitomycin C	2MG	15,701.00
YBP253120	BP2531-20	Mitomycin C	20MG	30,125.00
YBP25331	BP2533-1	(-)-Nicotine tartrate	1GR	7,355.00
YBP2533250	BP2533-250	(-)-Nicotine tartrate	250MG	5,346.00
YBP25341	BP2534-1	p-Nitrophenyl phosphate, disodium salt, hexahydrate	1GR	9,412.00
YBP253410	BP2534-10	p-Nitrophenyl phosphate, disodium salt, hexahydrate	10GR	28,861.00
YBP25345	BP2534-5	p-Nitrophenyl phosphate, disodium salt, hexahydrate	5GR	11,977.00
YBP2537250	BP2537-250	o-Phenylenediamine	250GR	10,986.00
YBP253750	BP2537-50	o-Phenylenediamine	50GR	6,333.00
YBP25401	BP2540-1	Spermidine trihydrochloride	1GR	5,993.00
YBP25405	BP2540-5	Spermidine trihydrochloride	5GR	14,639.00
YBP254110	BP2541-100	Staurosporine	100UG	19,969.00
YBP254150	BP2541-500	Staurosporine	500UG	15,754.00
YBP254210	BP2542-10	Thimerosal	10GR	14,034.00
YBP2542TH	BP2542-100	Thimerosal	100GR	86,511.00
YBP254225	BP2542-25	Thimerosal	25GR	28,508.00
YBP254250	BP2542-500	Thimerosal	500GR	264,910.00
YBP25445	BP2544-5	Transferrin, (From Guinea Pig)	5MG	57,546.00
YBP2545100	BP2545-100	Vimentin	100UG	187,913.00
YBP254610	BP2546-100	Silver nitrate, Certified ACS	100GR	30,558.00
YBP25484	BP2548-4	Glutaraldehyde 25% solution, (Certified/BioReagent)	4LT	23,931.00
YBP255010	BP2550-100	Base-Pair Ladder 50 bp	200UG	9,897.00
YBP255150	BP2551-50	Base-Pair Ladder 100	50UG	11,830.00
YBP255310	BP2553-100	Kilobase DNA Marker	1UG	12,720.00
YBP255425	BP2554-25	lambda DNA-Hind III/Phi X-174 RF DNA-Hae III Digest, Lyoph.	1UG	17,516.00
YBP2558PH	BP2558-10	Phi X-174 RF DNA-Hae III Digest	1UG	19,080.00
YBP25604	BP2560-4	2'-Deoxyadenosine 5'-triphosphate (dATP), sodium salt, 100mM solution in purified water	400UL	13,455.00
YBP25614	BP2561-4	2'-Deoxyguanosine 5'-triphosphate (dGTP), sodium salt, 100mM solution in purified water	400UL	15,556.00
YBP25624	BP2562-4	2'-Deoxycytidine 5'-triphosphate (dCTP), sodium salt, 100mM solution in purified water	400UL	15,873.00
YBP25634	BP2563-4	2'-Deoxythymidine 5'-triphosphate (dTTP), sodium salt, 100mM solution in purified water	400UL	14,801.00
YBP25652	BP2565-2	PCR Nucleotide Mix	200UL	7,792.00
YBP25652K	BP2565-2K	PCR Nucleotide Mix	1EA	4,107.00
YBP257210	BP2572-100	DNA Marker; Fisher BioReagents* exACTGene*; Low Range DNA Ladder; 100 Lanes	1EA	15,078.00
YBP257410	BP2574-100	DNA Marker; Fisher BioReagents* exACTGene*; Low Range Plus DNA Ladder; 100 Lanes	1EA	14,841.00
YBP257510	BP2575-100	DNA Marker; Fisher BioReagents exACTGene; Cloning DNA Ladder; 100 Lanes	1EA	14,003.00
YBP257610	BP2576-100	DNA Marker; Fisher BioReagents* exACTGene*; Mid Range DNA Ladder; 100 Lanes	1EA	14,502.00

Fisher Code	Vendor Code	Description	Pack Size	List Price Post GST
YBP257910	BP2579-100	DNA Marker; Fisher BioReagents* exACTGene*; 1kb Plus DNA Ladder; 100 Lanes	1EA	13,259.00
YBP258120	BP2581-200	Nonquantitative DNA Ladders	1EA	19,927.00
YBP258220	BP2582-200	Nonquantitative DNA Ladders	1EA	27,842.00
YBP26184	BP2618-4	Isopropanol, for molecular biology	4LT	8,334.00
YBP2618500	BP2618-500	Isopropanol, for molecular biology	500ML	2,276.00
YBP263150	BP2631-500	Molecular sieves, Grade 514 (Type 4A; 8-12 Mesh)	500GR	6,216.00
YBP26411	BP2641-1	Agar, (80-100 Mesh)	1KG	17,880.00
YBP264110	BP2641-100	Agar, (80-100 Mesh)	100GR	4,367.00
YBP264150	BP2641-500	Agar, (80-100 Mesh)	500GR	9,478.00
YBP26431	BP2643-1	Amikacin, (From Kanamycin A)	1GR	12,474.00
YBP264325	BP2643-250	Amikacin, (From Kanamycin A)	250MG	5,393.00
YBP26441	BP2644-1	4-(2-Aminoethyl)benzenesulfonyl fluoride HCl	1GR	95,413.00
YBP2644BEN	BP2644-10	4-(2-Aminoethyl)benzenesulfonyl fluoride HCl	10MG	7,835.00
YBP2644BF	BP2644-100	4-(2-Aminoethyl)benzenesulfonyl fluoride HCl	100MG	5,821.00
YBP264450	BP2644-50	4-(2-Aminoethyl)benzenesulfonyl fluoride HCl	50MG	4,195.00
YBP2644NF	BP2644-500	4-(2-Aminoethyl)benzenesulfonyl fluoride HCl	500MG	20,291.00
YBP264520	BP2645-20	Amphotericin B, solution, (250 µg/mL)	20ML	4,523.00
YBP26461	BP2646-1	Bicine	1KG	45,145.00
YBP264610	BP2646-100	Bicine	100GR	11,417.00
YBP264625	BP2646-250	Bicine	250GR	19,718.00
YBP264710	BP2647-100	Blasticidin S hydrochloride, (from Streptomyces griseochromogenes)	100MG	46,208.00
YBP264750	BP2647-50	Blasticidin S hydrochloride, (from Streptomyces griseochromogenes)	50MG	32,958.00
YBP26481	BP2648-1	Carbenicillin disodium salt	1GR	4,880.00
YBP26491	BP2649-1	Collagenase	1GR	74,392.00
YBP26515	BP2651-5	Coombtest polyclonal antibody, lyophilized antiserum	5ML	66,241.00
YBP26531	BP2653-1	Doxycycline hydrochloride	1GR	6,287.00
YBP26535	BP2653-5	Doxycycline hydrochloride	5GR	14,351.00
YBP265450	BP2654-50	Endothelial cell growth supplement, lyophilized powder with streptomycin sulfate	50MG	107,564.00
YBP26565	BP2656-5	gamma-L-Glutamyl-p-nitroanilide, hydrochloride	5GR	52,356.00
YBP2656500	BP2656-500	gamma-L-Glutamyl-p-nitroanilide, hydrochloride	500MG	8,935.00
YBP265850	BP2658-500	Hyamine hydroxide	500ML	156,515.00
YBP26621	BP2662-1	Leupeptin hemisulfate	1MG	3,695.00
YBP266210	BP2662-100	Leupeptin hemisulfate	100MG	81,796.00
YBP26625	BP2662-5	Leupeptin hemisulfate	5MG	4,418.00
YBP266350	BP2663-500	Lymphocyte separation medium-LSM	500ML	25,858.00
YBP266410	BP2664-100	beta-Mercaptoethylamine hydrochloride	100GR	22,222.00
YBP266425	BP2664-25	beta-Mercaptoethylamine hydrochloride	25GR	8,750.00
YBP26645	BP2664-5	beta-Mercaptoethylamine hydrochloride	5GR	6,269.00
YBP2665ME	BP2665-100	Methotrexate	100MG	17,857.00
YBP266750	BP2667-50	Metolazone	50MG	6,442.00
YBP26681	BP2668-1	Miconazole (Free Base)	1GR	4,888.00
YBP266825	BP2668-25	Miconazole (Free Base)	25GR	39,034.00
YBP26685	BP2668-5	Miconazole (Free Base)	5GR	6,966.00
YBP266925	BP2669-25	Neomycin sulfate	25GR	6,321.00
YBP267010	BP2670-100	Nitriiotriacetic acid, Certified ACS	100GR	6,022.00
YBP267110	BP2671-10	Pepstatin A	10MG	14,702.00
YBP267PEP	BP2671-100	Pepstatin A	100MG	86,432.00
YBP267125	BP2671-25	Pepstatin A	25MG	24,672.00
YBP26712	BP2671-250	Pepstatin A	250MG	199,154.00
YBP26715	BP2671-5	Pepstatin A	5MG	10,217.00
YBP26745	BP2674-5	Protease, from S. Aureus, strain V8	5MG	78,307.00
YBP26755	BP2675-5	Pyridoxal hydrochloride	5GR	8,206.00
YBP26761	BP2676-1	Pyridoxal 5-phosphate monohydrate	1GR	7,675.00
YBP267625	BP2676-25	Pyridoxal 5-phosphate monohydrate	25GR	72,556.00
YBP26765	BP2676-5	Pyridoxal 5-phosphate monohydrate	5GR	30,109.00
YBP267710	BP2677-10	Pyridoxine hydrochloride	10GR	6,637.00
YBP2677PY	BP2677-100	Pyridoxine hydrochloride	100GR	19,127.00
YBP267750	BP2677-50	Pyridoxine hydrochloride	50GR	11,523.00
YBP26791	BP2679-1	Rifampin	1GR	9,899.00
YBP267925	BP2679-25	Rifampin	25GR	150,317.00
YBP2679RF	BP2679-250	Rifampin	250MG	5,723.00
YBP26871	BP2687-1	D-(+)-Trehalose, dihydrate	1KG	60,453.00
YBP2687TR	BP2687-100	D-(+)-Trehalose, dihydrate	100GR	8,590.00
YBP268725	BP2687-25	D-(+)-Trehalose, dihydrate	25GR	3,531.00
YBP27341	BP2734-1	Ketoconazole	1GR	32,669.00
YBP273410	BP2734-100	Ketoconazole	100MG	14,628.00
YBP273450	BP2734-50	Ketoconazole	50MG	7,631.00
YBP280125	BP2801-25	Sureprep Small RNA Purification Kit, spin column with a proprietary resin	50EA	36,058.00
YBP280350	BP2803-50	Sureprep urine exfoliated cell RNA purification kit, spin column with a proprietary resin	50EA	37,624.00
YBP280450	BP2804-50	SurePrep Urine Bacterial RNA Purification Kit, spin column with a proprietary resin	50EA	41,493.00
YBP280550	BP2805-50	Sureprep nuclear or cytoplasmic RNA purification kit, spin column with a proprietary resin	50EA	41,387.00
YBP280650	BP2806-50	Sureprep RNA/protein purification kit, spin column with a proprietary resin	50EA	38,747.00

Fisher Code	Vendor Code	Description	Pack Size	List Price Post GST
YBP280750	BP2807-50	Sureprep leukocyte RNA purification kit, spin column with a proprietary resin	50EA	34,914.00
YBP281425	BP2814-25	SurePrep™ Water RNA/DNA purification kit	25EA	64,617.00
YBP281550	BP2815-50	SurePrep™ soil DNA isolation kit	50EA	36,965.00
YBP281750	BP2817-50	SurePrep™ Plant/Fungi total RNA purification kit	50EA	42,903.00
YBP2818100	BP2818-100	Ethanol, for molecular biology	100ML	4,790.00
YBP28184	BP2818-4	Ethanol, for molecular biology	4LT	20,535.00
YBP281920	BP2819-20	Molecular biology grade water	20LT	13,040.00
YBP28194	BP2819-4	Molecular biology grade water	4LT	6,323.00
YBP28201	BP2820-1	Water, Microbial Cell Culture Grade	1LT	3,173.00
YBP2820500	BP2820-500	Water, Microbial Cell Culture Grade	500ML	2,665.00
YBP290050	BP2900-500	MOPS 10X buffer solution, pH 7	500ML	4,238.00
YBP2920250	BP2920-250	MES hydrate, pH 2.5-4.0 (20°C, 0.5M in H2O), 99.5% (titration), JustPURE™	250GR	57,435.00
YBP292150	BP2921-50	HEPES S, pH 5.0-6.5 (20°C, 1M in H2O), 99.5% (titration), JustPURE™	50GR	16,787.00
YBP2922100	BP2922-100	Tricine, pH 4.0-6.0 (20°C, 1M in H2O), 99% (titration), JustPURE™	100GR	12,496.00
YBP2923100	BP2923-100	TAPS, 99.5% (titration), JustPURE™	100GR	17,149.00
YBP2925100	BP2925-100	MOPS, >99.5% (titration), JustPURE™	100GR	28,667.00
YBP2928100	BP2928-100	CAPS, pH 3.0-7.0 (20°C, 0.5M in H2O), 98% NaOH basis (titration), JustPURE™	100GR	16,808.00
YBP292925	BP2929-25	BIS-TRIS propane, 99.0% (titration), JustPURE™	25GR	11,216.00
YBP293050	BP2930-50	Gly-Gly, pH 4.5-6.0 (20°C, 1M in H2O), >99.5% (titration), JustPURE™	50GR	16,041.00
YBP293225	BP2932-25	Sodium cacodylate trihydrate, ca. 98%	25GR	13,539.00
YBP2933100	BP2933-100	EPPS, 99.5% (titration), JustPURE™	100GR	26,452.00
YBP2934100	BP2934-100	CHES, 99% (titration), JustPURE™	100GR	24,888.00
YBP2935100	BP2935-100	ACES, 99.0% (titration), JustPURE™	100GR	31,445.00
YBP2936100	BP2936-100	MOPS biotechnology performance certified, cell culture tested, 99.5% (titration)	100GR	10,238.00
YBP2937100	BP2937-100	HEPES biotechnology performance certified, 99.5% (titration), cell culture tested	100GR	12,410.00
YBP293810	BP2938-10	PBS with TWEEN, (in pouches)	10PK	12,718.00
YBP2939100	BP2939-100	HEPES sodium salt biotechnology performance certified, cell culture tested, 99.5 (titration)	100GR	13,506.00
YBP29404	BP2940-4	PBS, 10X solution, biotechnology performance certified, cell culture tested	4LT	52,305.00
YBP2941100	BP2941-100	BIS-TRIS Biotechnology Performance Certified, 98%, cell culture tested, insect cell culture tested	100GR	14,677.00
YBP2943100	BP2943-100	BIS-TRIS propane biotechnology performance certified, cell culture tested, 99.0% (titration)	100GR	25,293.00
YBP2945100	BP2945-100	TES biotechnology performance certified, cell culture tested, 99% (titration)	100GR	20,171.00
YBP294625	BP2946-25	MOPS sodium salt biotechnology performance certified, cell culture tested, 99.5% (titration)	25GR	8,654.00
YBP2947100	BP2947-100	BES biotechnology performance certified, cell culture tested, 99.0% (titration)	100GR	15,754.00
YBP2948100	BP2948-100	HEPES, free acid embryo tested	100GR	22,418.00
YBP29501	BP2950-1	Bacitracin	1GR	5,103.00
YBP29531	BP2953-1	Paromomycin sulfate	1GR	6,776.00
YBP29541	BP2954-1	Polymixin B sulfate	1GR	13,618.00
YBP29555	BP2955-5	Penicillin-G sodium salt	5GR	4,923.00
YBP2956100	BP2956-100	Puromycin dihydrochloride	100MG	20,303.00
YBP29571	BP2957-1	Spectinomycin pentahydrate dihydrochloride	1GR	4,744.00
YBP29581	BP2958-1	Vancomycin hydrochloride	1GR	24,111.00
YBP296050	BP2960-50	Penicillin/Streptomycin/Glutamine mixture	50ML	4,891.00
YBP296150	BP2961-50	Penicillin/Streptomycin/Neomycin mixture	50ML	4,783.00
YBP2962100	BP2962-100	Phleomycin, 2% solution in water	100MG	13,270.00
YBP29631	BP2963-1	Rapamycin	1MG	13,042.00
YBP303100	BP303-100	ACES	100GR	15,021.00
YBP304100	BP304-100	PIPES, sesquisodium salt (Molecular Biology), (Molecular Biology)	100GR	7,043.00
YBP3105	BP310-5	HEPES, (Molecular Biology)	5KG	80,454.00
YBP315100	BP315-100	Tricine	100GR	7,685.00
YBP318100	BP318-100	CHES	100GR	13,882.00
YBP321100	BP321-100	CAPS	100GR	7,222.00
YBP321500	BP321-500	CAPS	500GR	28,077.00
YBP32271	BP3227-1	Optizyme recombinant DNase I, 10X reaction buffer	1ML	1,883.00
YBP326500	BP326-500	Ammonium acetate	500GR	4,680.00
YBP3271	BP327-1	Sodium citrate dihydrate	1KG	4,404.00
YBP3281	BP328-1	Sodium bicarbonate	1KG	3,699.00
YBP328500	BP328-500	Sodium bicarbonate	500GR	2,891.00
YBP3291	BP329-1	Sodium phosphate monobasic anhydrous	1KG	5,998.00
YBP330500	BP330-500	Sodium phosphate monobasic monohydrate	500GR	3,017.00
YBP3311	BP331-1	Sodium phosphate dibasic heptahydrate	1KG	5,436.00
YBP3341	BP334-1	Sodium acetate trihydrate	1KG	4,998.00
YBP334500	BP334-500	Sodium acetate trihydrate	500GR	3,254.00
YBP336500	BP336-500	Succinic acid	500GR	5,191.00
YBP345500	BP345-500	Brij 35	500GR	7,153.00
YBP349100	BP349-100	Deoxycholic acid sodium salt	100GR	10,003.00
YBP353500	BP353-500	Sodium oxalate	500GR	5,338.00
YBP354500	BP354-500	Sodium sulfate anhydrous	500GR	2,833.00
YBP355500	BP355-500	Sodium sulfite anhydrous	500GR	3,395.00
YBP35810	BP358-10	Sodium chloride, for molecular biology	10KG	10,873.00
YBP359212	BP359-212	Sodium hydroxide	2.5KG	9,919.00
YBP36001	BP3600-1	EZ-Run protein marker	2EA	13,730.00
YBP360150	BP3601-500	EZ-Run prestain protein marker	1EA	8,366.00

Fisher Code	Vendor Code	Description	Pack Size	List Price Post GST
YBP36021	BP3602-1	EZ-Run recombinant protein ladder	2EA	23,089.00
YBP3602500	BP3602-500	EZ-Run recombinant protein ladder	1EA	11,608.00
YBP36031	BP3603-1	EZ-Run prestained recombinant protein ladder	2EA	27,813.00
YBP360350	BP3603-500	EZ-Run prestained recombinant protein ladder	1EA	13,520.00
YBP360915	BP3609-15	Cool pak portable cooler	EA	16,168.00
YBP361500	BP361-500	Ammonium phosphate dibasic	500GR	4,669.00
YBP36204	BP3620-4	EZ Run protein gel staining solution	4LT	65,274.00
YBP3621	BP362-1	Potassium phosphate monobasic	1KG	5,886.00
YBP3661	BP366-1	Potassium chloride	1KG	6,023.00
YBP367500	BP367-500	Potassium iodide, (Free-Flowing Granules)	500GR	10,070.00
YBP369100	BP369-100	L-Alanine	100GR	4,981.00
YBP370100	BP370-100	L-Arginine	100GR	3,959.00
YBP372100	BP372-100	L-Arginine hydrochloride	100GR	4,242.00
YBP377100	BP377-100	L-Cystine	100GR	6,251.00
YBP379100	BP379-100	L-Glutamine	100GR	4,279.00
YBP384100	BP384-100	L-Isoleucine	100GR	6,010.00
YBP385100	BP385-100	L-Leucine	100GR	4,181.00
YBP386100	BP386-100	L-Lysine hydrochloride	100GR	5,059.00
YBP389100	BP389-100	L-Ornithine hydrochloride	100GR	7,878.00
YBP394100	BP394-100	L-Threonine	100GR	5,108.00
YBP397100	BP397-100	L-Valine	100GR	5,213.00
YBP39920	BP399-20	PBS, 10X Solution	20LT	21,417.00
YBP399500	BP399-500	PBS, 10X Solution	500ML	3,486.00
YBP41325	BP413-25	Adenosine 5'-triphosphate disodium salt trihydrate (ATP)	25GR	13,397.00
YBP42001	BP4200-1	Chromomax IPTG/X-Gal solution	1ML	1,835.00
YBP420010	BP4200-10	Chromomax IPTG/X-Gal solution	10ML	2,698.00
YBP436100	BP436-100	8-Hydroxyquinoline	100GR	2,890.00
YBP439500	BP439-500	Sorbitol	500GR	3,806.00
YBP441500	BP441-500	Calcium phosphate dibasic anhydrous	500GR	4,619.00
YBP501100	BP501-100	BES	100GR	11,719.00
YBP50125	BP501-25	BES	25GR	9,324.00
YBP501500	BP501-500	BES	500GR	33,585.00
YBP510250	BP510-250	Calcium chloride dihydrate	250GR	2,784.00
YBP5155	BP515-5	Denhardt's reagent solution 50X, DNase RNase and protease free	5ML	5,224.00
YBP5205	BP520-5	Denhardt's reagent 50X powder, DNase RNase and protease free	150MG	6,141.00
YBP52510	BP525-10	Ficoll 400, (Molecular Biology)	10GR	8,565.00
YBP525100	BP525-100	Ficoll 400, (Molecular Biology)	100GR	42,569.00
YBP5255	BP525-5	Ficoll 400, (Molecular Biology)	5GR	6,234.00
YBP525500	BP525-500	Ficoll 400, (Molecular Biology)	500GR	160,495.00
YBP53510	BP535-10	Lysozyme, egg white	10GR	40,898.00
YBP53525	BP535-25	Lysozyme, egg white	25GR	67,818.00
YBP5355	BP535-5	Lysozyme, egg white	5GR	24,334.00
YBP541100	BP541-100	Manganese chloride, 1.0M Soln. (Molecular Biology)	100ML	7,085.00
YBP5551	BP555-1	Trichloroacetic acid	1KG	11,675.00
YBP581100	BP581-100	Periodic acid	100GR	8,447.00
YBP5851	BP585-1	n-Octyl-beta-D-glucopyranoside	1GR	10,093.00
YBP58525	BP585-25	n-Octyl-beta-D-glucopyranoside	25GR	97,018.00
YBP5855	BP585-5	n-Octyl-beta-D-glucopyranoside	5GR	32,877.00
YBP592500	BP592-500	N,N-Diisopropylethylamine, (Peptide Synthesis)	500ML	11,665.00
YBP5951	BP595-1	Calcium ionophore A23187 (Free acid)	1MG	8,483.00
YBP59510	BP595-10	Calcium ionophore A23187 (Free acid)	10MG	23,511.00
YBP5955	BP595-5	Calcium ionophore A23187 (Free acid)	5MG	13,215.00
YBP596100	BP596-100	4-Dimethylaminopyridine	100GR	20,843.00
YBP60610	BP606-10	Actinomycin D	10MG	19,705.00
YBP6065	BP606-5	Actinomycin D	5MG	12,537.00
YBP610500	BP610-500	N-Methylmorpholine, (Peptide Synthesis)	500ML	9,474.00
YBP6121	BP612-1	p-Nitrophenol, (Peptide Synthesis)	1KG	11,452.00
YBP6151	BP615-1	Aphidicolin	1MG	12,611.00
YBP616500	BP616-500	Triethylamine, (Peptide synthesis)	500ML	4,785.00
YBP618500	BP618-500	Trifluoroacetic acid, (Peptide Synthesis Grade)	500ML	31,541.00
YBP622100	BP622-100	2,2,2-Trifluoroethanol, (Peptide Synthesis)	100ML	7,936.00
YBP6291	BP629-1	Thapsigargin	1MG	16,568.00
YBP6305	BP630-5	Cyclopiazonic acid	5MG	12,834.00
YBP635100	BP635-100	AESF Hydrochloride	100MG	12,436.00
YBP63550	BP635-50	AESF Hydrochloride	50MG	7,398.00
YBP635500	BP635-500	AESF Hydrochloride	500MG	33,752.00
YBP6371	BP637-1	Protein gel loading dye for SDS-PAGE 2X, protease free	1ML	7,595.00
YBP6455	BP645-5	Glycerol gel-loading dye 5X, DNase and RNase free	5ML	9,608.00
YBP6555	BP655-5	Sucrose gel-loading dye for DNA gels 5X, DNase and RNase free	5ML	7,854.00
YBP66150	BP661-50	PBS, 1X Powder Concentrate	492GR	13,994.00
YBP6731	BP673-1	G418 sulfate	1GR	13,739.00
YBP6735	BP673-5	G418 sulfate	5GR	44,452.00



Fisher Code	Vendor Code	Description	Pack Size	List Price Post GST
YBP684500	BP684-500	D-(+)-Maltose monohydrate	500GR	8,961.00
YBP6851	BP685-1	Phorbol 12-myristate 13-acetate	1MG	9,853.00
YBP708250	BP708-250	D(+)-Xylose	250GR	10,928.00
YBP771050	BP7710-500	10% EZ-run protein gel solution	500ML	18,375.00
YBP771250	BP7712-500	12.5% EZ-run protein gel solution	500ML	18,310.00
YBP80001	BP8000-1	RSA I restriction enzyme	1EA	8,349.00
YBP80011	BP8001-1	PST I restriction enzyme	1EA	5,416.00
YBP80021	BP8002-1	HAE III restriction enzyme	1EA	7,868.00
YBP80025	BP8002-5	HAE III restriction enzyme	1EA	27,431.00
YBP80035	BP8003-5	ECOR I restriction enzyme	1EA	11,344.00
YBP80041	BP8004-1	NOT I restriction enzyme	1EA	7,129.00
YBP80045	BP8004-5	NOT I restriction enzyme	1EA	17,685.00
YBP80055	BP8005-5	BamH I restriction enzyme	1EA	9,795.00
YBP80065	BP8006-5	Hind III restriction enzyme	1EA	12,470.00
YBP80071	BP8007-1	Taq I restriction enzyme	1EA	6,363.00
YBP80081	BP8008-1	Xba I restriction enzyme	1EA	6,710.00
YBP80085	BP8008-5	Xba I restriction enzyme	1EA	25,262.00
YBP80091	BP8009-1	OPTIZYME™ DPNI, restriction enzyme	1EA	5,379.00
YBP80101	BP8010-1	Xho I restriction enzyme	1EA	6,071.00
YBP80105	BP8010-5	Xho I restriction enzyme	1EA	16,222.00
YBP80111	BP8011-1	Sma I restriction enzyme	1EA	5,938.00
YBP80115	BP8011-5	Sma I restriction enzyme	1EA	20,885.00
YBP80121	BP8012-1	EcoR V restriction enzyme	1EA	6,518.00
YBP80131	BP8013-1	Sal I restriction enzyme	1EA	8,671.00
YBP80141	BP8014-1	Bgl II restriction enzyme	1EA	3,906.00
YBP80145	BP8014-5	Bgl II restriction enzyme	1EA	8,455.00
YBP80151	BP8015-1	Alu I restriction enzyme	1EA	6,390.00
YBP80161	BP8016-1	Sac I restriction enzyme	1EA	8,203.00
YBP80171	BP8017-1	Nco I restriction enzyme	1EA	5,139.00
YBP80181	BP8018-1	Spe I restriction enzyme	1EA	8,170.00
YBP80191	BP8019-1	Nhe I restriction enzyme	1EA	5,424.00
YBP80201	BP8020-1	Nde I restriction enzyme	1EA	3,702.00
YBP80211	BP8021-1	Mlu I restriction enzyme	1EA	9,389.00
YBP80221	BP8022-1	Pvu II restriction enzyme	1EA	4,977.00
YBP80225	BP8022-5	Pvu II restriction enzyme	1EA	11,018.00
YBP80231	BP8023-1	Sac II restriction enzyme	1EA	6,573.00
YBP80241	BP8024-1	Cla I restriction enzyme	1EA	6,231.00
YBP80251	BP8025-1	Apa I restriction enzyme	1EA	10,247.00
YBP80261	BP8026-1	Dra I restriction enzyme	1EA	9,508.00
YBP80271	BP8027-1	Stu I restriction enzyme	1EA	8,676.00
YBP80291	BP8029-1	Sph I restriction enzyme	1EA	8,939.00
YBP80301	BP8030-1	Sau3A I restriction enzyme	1EA	7,196.00
YBP80321	BP8032-1	Hpa II restriction enzyme	1EA	6,331.00
YBP80361	BP8036-1	BssH II restriction enzyme	1EA	7,807.00
YBP80371	BP8037-1	Sca I restriction enzyme	1EA	9,365.00
YBP80381	BP8038-1	Bste II restriction enzyme	1EA	12,042.00
YBP80391	BP8039-1	Bal I restriction enzyme	1EA	8,326.00
YBP80411	BP8041-1	Aat II restriction enzyme	1EA	6,310.00
YBP80431	BP8043-1	Ava II restriction enzyme	1EA	6,367.00
YBP80461	BP8046-1	Bgl I restriction enzyme	1EA	9,264.00
YBP80481	BP8048-1	Msp I restriction enzyme	1EA	6,355.00
YBP80501	BP8050-1	Pvu I restriction enzyme, Source: from E.coli	1EA	6,387.00
YBP80511	BP8051-1	Hinf I restriction enzyme	1EA	6,346.00
YBP80521	BP8052-1	Xmn I restriction enzyme	1EA	6,356.00
YBP80541	BP8054-1	EcoR I restriction enzyme, high concentration	1EA	16,561.00
YBP80551	BP8055-1	Vsp I restriction enzyme	1EA	6,351.00
YBP80581	BP8058-1	Nsi I restriction enzyme	1EA	9,366.00
YBP80591	BP8059-1	Alw 44 I restriction enzyme	1EA	6,367.00
YBP80601	BP8060-1	Dde I restriction enzyme	1EA	7,913.00
YBP80605	BP8060-5	Dde I restriction enzyme	1EA	14,325.00
YBP80641	BP8064-1	Tru9 I restriction enzyme	1EA	9,741.00
YBP80671	BP8067-1	Lgu I restriction enzyme	1EA	39,254.00
YBP80681	BP8068-1	Csp6 I restriction enzyme (1500 units)	1EA	7,640.00
YBP80691	BP8069-1	Aar I restriction enzyme	1EA	40,172.00
YBP80701	BP8070-1	Esp3 I restriction enzyme	1EA	40,421.00
YBP80711	BP8071-1	Bsh1236 I restriction enzyme	1EA	17,845.00
YBP80721	BP8072-1	Bpi I restriction enzyme	1EA	34,341.00
YBP80731	BP8073-1	Pas I restriction enzyme	1EA	16,597.00
YBP80751	BP8075-1	Alo I restriction enzyme	1EA	22,280.00
YBP80761	BP8076-1	Sfaa I restriction enzyme	1EA	8,992.00
YBP80771	BP8077-1	Pfo I restriction enzyme	1EA	21,506.00
YBP80781	BP8078-1	Bsht I restriction enzyme	1EA	29,776.00

Fisher Code	Vendor Code	Description	Pack Size	List Price Post GST
YBP80791	BP8079-1	Hpy8 I restriction enzyme	1EA	44,577.00
YBP80821	BP8082-1	XmaI I restriction enzyme	1EA	10,818.00
YBP80831	BP8083-1	Kpn I restriction enzyme	1EA	8,817.00
YBP80971	BP8097-1	Optizyme™ Alkaline Phosphatase	1000U	10,499.00
YBP80975	BP8097-5	Optizyme™ Alkaline Phosphatase	3000U	26,394.00
YBP80985	BP8098-5	Optizyme™ T4 Polynucleotide Kinase	2500U	31,626.00
YBP809915	BP8099-15	Optizyme™ T4 DNA Ligase	1500U	41,555.00
YBP80995	BP8099-5	Optizyme™ T4 DNA Ligase	500U	20,305.00
YBP81001	BP8100-1	Optizyme™ SP6 RNA Polymerase	2000U	9,996.00
YBP81005	BP8100-5	Optizyme™ SP6 RNA Polymerase	10KU	36,872.00
YBP81011	BP8101-1	Optizyme™ T3 RNA Polymerase	1000U	7,525.00
YBP81015	BP8101-5	Optizyme™ T3 RNA Polymerase	5000U	26,276.00
YBP81021	BP8102-1	Optizyme™ T7 RNA Polymerase	5000U	9,818.00
YBP81025	BP8102-5	Optizyme™ T7 RNA Polymerase	25KU	39,912.00
YBP81031	BP8103-1	Optizyme™ Terminal Deoxynucleotidyl Transferase	300U	7,845.00
YBP81041	BP8104-1	Optizyme™ M MLV Reverse Transcriptase	5000U	7,898.00
YBP81045	BP8104-5	Optizyme™ M MLV Reverse Transcriptase	25KU	28,065.00
YBP81051	BP8105-1	Optizyme™ T4 DNA Polymerase	100U	7,870.00
YBP81055	BP8105-5	Optizyme™ T4 DNA Polymerase	500U	32,879.00
YBP81061	BP8106-1	Optizyme™ Klenow Fragment	300U	16,393.00
YBP81065	BP8106-5	Optizyme™ Klenow Fragment	1500U	62,290.00
YBP81071	BP8107-1	Optizyme™ DNase I, RNase-Free	1000U	9,016.00
YBP81081	BP8108-1	Optizyme™ Exonuclease III	4000U	8,868.00
YBP81091	BP8109-1	Optizyme™ DNA Polymerase I	500U	12,314.00
YBP81095	BP8109-5	Optizyme™ DNA Polymerase I	2500U	49,026.00
YBP8621	BP862-1	Cyanocobalamin	1GR	10,532.00
YBP892100	BP892-100	Thiamine hydrochloride	100GR	7,424.00
YBP90225	BP902-25	Ampicillin trihydrate	25GR	9,320.00
YBP90825	BP908-25	Nalidixic acid	25GR	8,452.00
YBP912100	BP912-100	Tetracycline hydrochloride	100GR	9,143.00
YBP9181	BP918-1	Gentamycin sulfate	1GR	6,340.00
YBP92025	BP920-25	Erythromycin	25GR	13,460.00
YBP922150	BP9221-500	Sodium azide	500GR	12,764.00
YBP928250	BP928-250	Amphotericin B	250MG	10,562.00
YBP97222	BP9722-2	LB Broth, (Lennox L Broth), large granules	2KG	35,926.00
YBP9722500	BP9722-500	LB Broth, (Lennox L Broth), large granules	500GR	10,070.00
YBP9723500	BP9723-500	Luria Broth, (Miller's LB broth), large granules	500GR	10,059.00
YBP97242	BP9724-2	Luria Agar, (Miller's LB agar), large granules	2KG	54,502.00
YBP9724500	BP9724-500	Luria Agar, (Miller's LB agar), large granules	500GR	14,502.00
YBP9725500	BP9725-500	Peptone, large granules	500GR	14,072.00
YBP97262	BP9726-2	Tryptone, large granules	2KG	44,910.00
YBP97272	BP9727-2	Yeast extract, large granules	2KG	32,328.00
YBP9727500	BP9727-500	Yeast extract, large granules	500GR	8,899.00
YBP97282	BP9728-2	Terrific Broth, modified, large granules	2KG	39,364.00
YBP9728500	BP9728-500	Terrific Broth, modified, large granules	500GR	10,910.00
YBP9729600	BP9729-600	Terrific Broth, modified, contains 25x24g capsules, each makes 500ml broth	600GR	15,158.00
YBP9730500	BP9730-500	LB Broth, (Lennox L Broth), pre-buffered, contains 25x20g capsules, each makes 1000ml	500GR	16,946.00
YBP9731500	BP9731-500	Luria Broth, (Miller's LB Broth), pre-buffered, contains 20x25g capsules, each makes 1000ml	500GR	16,946.00
YBP9732500	BP9732-500	Luria broth, (Miller's LB Broth), pre-buffered, 1g capsules, use 20 capsules to make 1000ml	500GR	21,718.00
YBP9733500	BP9733-500	LB Broth, (Lennox L Broth), pre-buffered, 1gr capsules, use 20 capsules to make 1000ml	500GR	21,718.00
YBP9734500	BP9734-500	Luria Agar, (Miller's LB Broth), pre-buffered, contains 25x20g capsules, each makes	500GR	21,791.00
YBP9735500	BP9735-500	Luria agar, (Miller's LB Broth), pre-buffered, 1g capsules, use 40 capsules to make 1000ml Agar	500GR	24,157.00
YBP9736500	BP9736-500	2XYT Broth, 15.5g capsules (weight pack 500g approx.), each capsule makes 500ml agar	500GR	15,638.00
YBP9737500	BP9737-500	SOB broth, 14g capsules (weight pack 500g approx.), each capsule makes 500ml agar	500GR	24,394.00
YBP974010X5	BP9740-10X5	SOC medium, 5 x 10ml	1PK	4,201.00
YBP974110X5	BP9741-10X5	Magnesium chloride, Microbial Cell Culture Grade, 2M solution, 5 x 10ml	1PK	3,745.00
YBP974210X5	BP9742-10X5	Calcium chloride, Microbial Cell Culture Grade, 2M solution, 5x10ml	1PK	4,034.00
YBP331500	BP331-500	Sodium phosphate dibasic heptahydrate	500GR	3,616.00
YBP2820100	BP2820-100	Water, Microbial Cell Culture Grade	100ML	2,659.00

SAP Code	Description	Pack Size	List Price Post GST
144444	IVF MULTIDISH	120	14,685.00
140432	CELL FACTORY 40 SI 25280CM2 NUNCLON D	2	38,348.00
469949	F8 MAXISORP LOOSE NUNC-IMMUNO MODULE	640	20,599.00
439454	F96 CERT.MAXISORP NUNC-IMMUNO PLATE	60	11,519.00
366524	CRYOTUBE 3,6ML SI INT. THREAD ROUND	1600	54,962.00
442404	F96 MAXISORP NUNC-IMMUNO PLATE	60	7,480.00
377267	CRYOTUBE 1,8ML SI INT,STARFOOT,ROUND	1800	37,366.00
368632	CRYOTUBE 1,8ML SI INT,FOOT,ROUND	1800	41,004.00
176740	MULTIDISH 4 WELLS NUNCLON DELTA SI	120	16,031.00
136101	96F NUNCLON DELTA WHITE MICROWELL SI	50	15,512.00
156800	EASY FLASK 260 ML NON-TREATED SI	100	17,997.00
460348	NUNC-IMMUNO FRAME	60	4,978.00
260836	96F UNTREATED STRAIGHT W/O LID	180	17,447.00
163320	TC MICROWELL 96U W/LID NUNCLON D SI	50	9,000.00
456537	96F MAXISORP STRAIGHT W/O LID	180	34,883.00
468667	F8 MAXISORP NUNC-IMMUNO MODULE	60	20,586.00
150270	60X15 IVF PETRIDISH	400	15,598.00
140099	PC CONNECTOR L 2K CELL FACTORY	10	12,623.00
137101	96F NUNCLON DELTA BLACK MICROWELL SI	50	15,266.00
137860	IVF CENT. TUBE	300	14,799.00
379146	CRYOTUBE 4,5ML SI INT,STARFOOT,ROUND	1200	45,502.00
150255	35X10 IVF PETRIDISH	500	14,820.00
464718	384 Well Plt PS MaxiSorp NS w/o Lid Clr 120 ul Well	30	16,549.00
161093	96F TC NUNCLON D STRAIGHT W/ LID	160	21,183.00
179830	IVF 4 WELL DISH	120	12,828.00
159926	EASY FLASK 650 ML NON-TREATED SI	30	6,747.00
236366	SEALING TAPE SI	800	28,177.00
236707	SEALING TAPE NON STERILE, ROLL	1000	23,838.00
268200	96U UNTREATED STRAIGHT W/LID	160	31,309.00
150360	90X17 IVF PETRIDISH	150	8,094.00
463201	C8 LOCKWELL LUMI WHITE MAXISORP	60	36,121.00
437111	96F MAXISORP BLACK MICROWELL SH	80	19,337.00
375353	CRYOTUBE 1,0ML SI EXT,STARFT,CONICAL	2000	68,246.00
140685	MULTIDISH 6 WELLS NUNCLON DELTA SI	85	12,812.00
377224	CRYOTUBE 1,0ML SI INT,STARFT,CONICAL	2000	74,416.00
469914	F16 MAXISORP LOOSE NUNC-IMMUNO MODULE	320	12,721.00
156758	NUNCLON DELTA TUBE FLAT W/SCREW CAP	450	20,123.00
269620	96F WITHOUT LID SH MICROWELL PLATE	60	6,206.00
363452	CRYOTUBE 4,5ML SI INT,ROUND	1200	41,736.00
478042	COVALINK NH, F8 MODULE	30	24,055.00
150318	TC DISH 35X10 NUNCLON D SI	500	15,659.00
140440	CELL FACTORY EASYFILL 40-TRAYS	2	51,540.00
379189	CRYOTUBE 3,6ML SI INT,STARFOOT,ROUND	1600	59,175.00
278743	U96 PP 2ML STERILE DEEPWELL NATURAL	60	36,416.00
237105	96F NONTREATED BLACK MICROWELL SI	50	12,052.00
262260	384 Well Plt PS Non-Treated NS w/o Lid Blk 120 ul Well	100	48,943.00
436020	NUNC IMMOBILIZER STREPTAVIDIN 12X8 STRIPS	15	42,277.00
166508	TC DISH 245X245X25 NUNCLON D SI	16	14,214.00

SAP Code	Description	Pack Size	List Price Post GST
262162	96U W/OUT LID SI MICROWELL PLATE	50	5,701.00
260860	96F UNTREATED STRAIGHT W/ LID	160	25,168.00
351934	CRYOTUBE 1,8ML SH INT,ROUND,W/O CAP	2500	62,081.00
144530	MULTIDISH 24 STERILE NON-TREATED	75	13,492.00
278752	U96 PP 2ML DEEPWELL NATURAL	60	27,362.00
456529	96F POLYSORP STRAIGHT W/O LID	180	27,670.00
267245	U96 PP-0.5 ML NATURAL	120	15,006.00
167314	96W NGP NUNCLON D STERILE WITH LID	50	17,700.00
267334	U96 PP-0.5 ML NATURAL STERILE	120	17,246.00
132920	500CM2 TRIPLE F SI FILTERCAP BARCODET	32	35,159.00
336078	SCREW CAP F. INT. SI. THREAD CRYOTUBE	2500	31,874.00
366656	CRYOTUBE 1,0ML SI INT,FOOT,CONICAL	2000	47,717.00
170009	CELL FACTORY 10 SI 6320CM2/*SIXPACK*	6	69,014.00
445497	TSP SCREENING STERILE	50	24,839.00
442587	CONICAL WELL NUNC PLATE	60	7,091.00
141078	CC Inserts PC Membrane 12 well dish	4	26,010.00
168136	96U TC NUNCLON D STRAIGHT W/LID	160	22,246.00
446612	C96 MAXISORP CERT. NUNC-IMMUNO PLATE	60	15,255.00
276002	96 WELL CAP NATURAL NON STERILE	50	7,928.00
436014	NUNC IMMOBILIZER STREPTAVIDIN F96 CLEAR	15	28,410.00
140620	CC INSERT MD24 0,4 DIM 8/13 MM PC SI	48	19,871.00
249662	96V WITHOUT LID MICROWELL PLATE SI	50	8,698.00
178883	TC FLASK 175CM2 SI FILTER CAP	32	7,559.00
437112	96F POLYSORP BLACK MICROWELL SH	80	23,083.00
278606	DEEPWELL PS si 1 ML STERILE	32	15,510.00
460984	96F MAXISORP BARCO STRAIGHT W/O LID	180	48,923.00
475094	F96 POLYSORP NUNC-IMMUNO PLATE	60	8,659.00
165250	SINGLETRAY UNIT SI 632CM2 NUNCLON D	8	31,564.00
141002	CC Inserts PC Membrane 24 well dish	4	42,892.00
140629	CC INSERT MD24 8MY DIM 8/13 MM PC SI	48	20,322.00
150239	MULTIDISH 6 SI STERILE NON-TREATED	75	13,644.00
467140	F8 MULTISORP NUNC IMMUNO MODULE	60	35,263.00
364238	UNIVERSALCONT 25ML W/SCREWCAP SI	300	10,818.00
142485	MULTIDISH 24 WELLS NUNCLON DELTA SI	85	14,384.00
276000	96 WELL CAP NATURAL RADIATION STERILIZED	50	9,033.00
363401	CRYOTUBE 1,8ML SI INT, ROUND	2000	60,118.00
437796	C96 WHITE MAXISORP FLUORONUNC CERT	60	15,891.00
163118	MINI TRAYS 6X10 NUNCLON D SI	150	38,069.00
140250	CELL FACTORY EASYFILL 2-TRAYS	6	35,777.00
141006	CC Inserts PC Membrane 24 well dish	4	44,156.00
249935	V96 WITH LID 10/80 STERILE MW PLATE	80	16,291.00
264122	MICROWELL LID MODULES/PLATES	50	4,726.00
136528	MINI TRAYS 6X12 NUNCLON DELTA SI	150	31,550.00
347759	110X16*V*CENT.TUBE SCREWCAP PC/PP SI	480	28,089.00
132913	500CM2 TRIPLE F SI W/FILTERCAP	32	20,366.00
262160	384 Well Plt PS Non-Treated NS w/o Lid Clr 120 ul Well	100	45,339.00
469957	F8 POLYSORP UNFRA NUNC-IMMUNO MODULE	640	16,420.00
136102	96F NUNCLON DELTA WHITE MICROWELL SI	160	47,216.00

SAP Code	Description	Pack Size	List Price Post GST
437591	C8 WHITE MAXISORP FLUORONUNC CERT FIA+IFMA	60	36,760.00
141082	CC Inserts PC Membrane 12 well dish	4	26,289.00
174945	90mm dish	20	23,053.00
430341	C96 MAXISORP NUNC-IMMUNO PLATE	60	8,794.00
374088	1,0 ML. CRYOBANK VIAL 2D CODED	cks of 96 tube	58,428.00
460518	384 Well Plt PS MaxiSorp NS w/o Lid Blk 120 ul Well	30	22,420.00
340053	Nunc Cardboard cryo boxes, 145 x 145 x 53mm	42	20,237.00
174932	6-well multidish	7	7,973.00
236108	96F NONTREATED WHITE MICROWELL SH	180	26,825.00
260895	96F UNTREATED STRAIGHT W/ LID	160	23,504.00
141086	CC Inserts PC Membrane 12 well dish	4	10,728.00
348224	110X16*U*CENT.TUBE SCREWCAP PS/PE SI	480	23,959.00
260844	96F UNTREAT BARCOD STRAIGHT W/O LID	180	23,853.00
140627	CC INSERT MD24 3MY DIM 8/13 MM PC SI	48	20,303.00
174944	60mm dish	20	16,965.00
256510	96F UNTREATED STRAIGHT W/O LID	180	18,924.00
164688	384 Well Plt PS Cell Culture Sterile w/Lid Clr 120 ul Well	30	20,552.00
267312	96W NGP NON-TREATED NON-STERILE WITH LID	160	46,825.00
475515	F16 BLACK MAXISORP FLUORONUNC CERT	60	17,103.00
267313	96W NGP NON-TREATED STERILE WITH LID	50	19,975.00
344260	Nunc Microplate Plastic Storage Racks	1	9,667.00
174943	35mm dish	20	14,889.00
140640	CC INSERT MD6 0,4 DIM 20/25 MM PC SI	24	13,035.00
436110	96F MAXISORP WHITE MICROWELL	80	20,566.00
145380	NUNCLON VITA MD6 W/LID, STERILE	4	2,333.00
467320	MW 96F MEDISORP STRAIGHT	60	12,292.00
243656	MICROWELL 96F SI W/LID	108	22,157.00
268152	96U UNTREATED STRAIGHT W/O LID	180	14,117.00
347597	CRYOTUBE 1.0ML.EXT THREAD W/O PRN SI	2000	53,125.00
174951	EasyFlask 25 cm2	18	23,013.00
178905	TC FLASK 80CM2 SI FILTER CAP N	50	6,522.00
446140	C96 POLYSORP NUNC-IMMUNO PLATE	60	10,772.00
156545	96F TC NUNCLON D STRAIGHT W/O LID	180	21,860.00
267342	U96 PP-0,5 ML BLACK	120	15,490.00
174931	12-well multidish	7	8,021.00
174927	96F flat bottom plate	8	9,068.00
374080	0,5 ML CRYOBANK SI VIAL LOOSE NO CODE	960	43,430.00
140652	CC INSERT MD12 0,4MY DIM 12/18 MM PC SI	48	22,571.00
467466	F16 MAXISORP NUNC-IMMUNO MODULE	60	25,787.00
158523	Fiter cap, Easy flask 25 cm, blue	100/case	6,807.00
237108	96F NONTREATED BLACK MICROWELL SH	180	22,736.00
140644	CC INSERT MD6 8MY DIM 20/25 MM PC SI	24	13,295.00
170365	2ml plastic	500	5,856.00
174925	96U bottom plate	8	9,048.00
141008	CC Inserts PC Membrane 24 well dish	4	8,910.00
140642	CC INSERT MD6 3MY DIM 20/25 MM PC SI	24	13,257.00
132903	800ML TRIPLEFL. SI	32	11,581.00
150200	MULTIDISH 12 STERILE NON-TREATED	75	12,394.00

SAP Code	Description	Pack Size	List Price Post GST
163371	TC FLASK 25CM2 NUNCLON D SI	160	12,278.00
375930	NUNC CRYOCOLORCODE ASSORTED NEW DESIGN	2000	5,058.00
354879	CRYOCOLORCODE BLUE	2000	4,544.00
354755	CRYOCOLORCODE WHITE NEW DESIGN	2000	4,550.00
170364	1ml plastic	1000	9,399.00
170920	SLIDEFLASK 9CM2 NUNCLON D SI	50	16,381.00
140400	CELL FACTORY EASYFILL 10-TRAYS	2	31,039.00
260887	96F UNTREAT BARCOD STRAIGHT W/ LID	160	30,026.00
168055	TC MICROWELL 96FSI W/OUT LID NUNCLON	50	6,943.00
452256	MINITRAY NUNC 60X10 PS SH	480	156,383.00
240835	BIO-ASSAY DISH 245X245X25 SI	16	7,651.00
375868	NUNC CRYOCOLORCODE BROWN NEW DESIGN	2000	4,511.00
469078	F8 POLYSORP NUNC-IMMUNO MODULE	60	31,061.00
249964	PETRI DISH 140X20 WITH VENTS SI	80	8,740.00
269787	96F WITHOUT LID SI MICROWELL PLATE	50	7,013.00
146183	NUNCLON DELTA TUBE ROUND W/SCREW CAP	600	58,305.00
277143	96V WITH LID SI MICROWELL PLATE	50	12,063.00
140410	Easy Fill Cell Factory, CF 10	6	87,959.00
236107	96F NONTREATED WHITE MICROWELL SI	160	39,058.00
473768	C8 MAXI BREAKAPART NUNC-IMMUNO MODULE	60	48,879.00
141004	CC Inserts PC Membrane 24 well dish	4	43,150.00
237107	96F NONTREATED BLACK MICROWELL SI	160	29,064.00
141080	CC Inserts PC Membrane 12 well dish	4	25,989.00
265196	384 CLEAR NON-TREATED NO LID	30	13,224.00
152640	MultiDish 48 5stk Nunclon Delta	85	17,895.00
174930	24-well multidish	7	7,982.00
343958	NUNC CRYOFLEX	300	69,205.00
174904	NUNC UPCCELL 3,5CM D TC W/LID 5/30	30	60,388.00
174952	EasYFlask 75cm2	24	42,363.00
364882	TRANSPORTCONTAINER GREY W/SCREW CAP 'UNIV'	300	28,874.00
347708	110X16*V*CENT.TUBE SCREWCAP&LABEL SI	480	25,751.00
174901	NUNC UPCCELL 6 MD TC W/LID 1/6	6	19,037.00
249570	96V MW PS W/OUT LID	180	20,599.00
550970	MOVETTE 5 ML PE SI	200	21,060.00
444202	MAXISORP 75X12 NUNC-IMMUNO TUBE	3000	18,289.00
251586	INOCULATING LOOP BLUE 10 MICRO L SI	4000	18,722.00
242757	384 Well Plt PS Non-Treated Sterile w/Lid Clr 120 ul We	30	17,996.00
363282	UNIVERSALCONT 25ML W/SCREW&LABEL PSPE	300	16,756.00
469264	U16 MAXISORP LOOSE NUNC-IMMUNO MODULE	320	13,359.00
150340	60X15 PETRIDISH SI NONTREATED NO VENT	400	12,459.00
467340	MW 96F MULTISORP STRAIGHT	60	12,345.00
169558	TC DISH 60X15 SI VENTS+GRID NUNC D	400	12,307.00
469922	F16 POLYSORP UNFRA NUNC-IMMUNO MODULE	320	9,543.00
475434	U96 POLYSORP NUNC-IMMUNO PLATE	60	8,691.00
464920	C8 POLY B/A ORANGE NUNC-IMMUNO MODULE	60	57,833.00
132865	Nunc triple flaskVent/Close. Without Barcode	32	12,441.00
132867	500CM2 TRIPLE F SI VENT/CLOSED CAP	32	29,268.00
132925	Nunc triple Flask Filter Closure, With Barcode	32	13,973.00



SAP Code	Description	Pack Size	List Price Post GST
132935	Nunc triple Flask Filter Closure, Without Barcode	32	14,047.00
133001	Easy Flask vent/close cap	100	8,911.00
137103	96F NUNCLON DELTA BLACK MICROWELL SI	160	47,623.00
140004	CELL FACTORY 4 SI 2400CM2 NUNCLON D	10	76,306.00
140360	CELL FACTORY EASYFILL 4-TRAYS	4	38,006.00
140654	CC INSERT MD12 3MY DIM 12/18 MM PC SI	48	22,680.00
140660	CC INSERT MD6 0,4MY DIM 23/34 MM PC SI	24	13,574.00
140663	CC INSERT MD6 3MY DIM 23/34 MM PC SI	24	13,765.00
140668	CC INSERT MD6 8MY DIM 23/34 MM PC SI	24	13,792.00
143761	TC MICROWELL 96U SI W/O LID NUNCL D	50	6,407.00
144458	Vent/ Close Cap, Nunclon Delta flask 80 cm, Blue	100/case	3,900.00
144652	Fiter cap, Nunclon delta flask 80 cm, blue	100/case	8,793.00
145470	NUNCLON DELTA TUBE ROUND W/PUSHON CAP	600	59,393.00
146003	CAP F. 800 ML. WHITE 1-PACK SI	100	9,474.00
146008	Replacement vent cap, sterile ,easy fill	12/case	1,964.00
147074	Vent/ Close Cap, Nunclon Delta flask 175 cm, Blue	100/case	5,935.00
147104	Fiter cap, Nunclon delta flask 175 cm, blue	100/case	8,583.00
150679	Nunc cell culture dish, wt lid, airvent, 100x15	450/case	20,623.00
150787	MULTIDISH 48 STERILE NON-TREATED	75	18,462.00
151152	Vent/ Close Cap, Nunclon Delta flask 25 cm, Blue	100/case	4,524.00
151209	Fiter cap, Nunclon delta flask 25 cm, blue	100/case	8,487.00
156505	Nunclon Delta treated 175 cm straight flask	32/case	9,869.00
156753	Fiter cap, Nunclon delta flask 80 cm, white	100/case	8,103.00
157527	Fiter cap, Easy flask 80 cm, white	100/case	6,861.00
158240	Vent/ Close Cap, easy Delta flask 80 cm, Blue	100/case	4,595.00
158892	EASY CAP 25 V/C 1-PACK SI	100	6,812.00
159929	EASY CAP F. 645ML WHITE 1-PACK	100	10,220.00
164327	CELL FACTORY 10 SI 6320CM2 NUNCLON D	2	25,483.00
164555	384 CLEAR W/O LID CELL CULTURE, SI	100	58,440.00
164564	384 Well Plt PS Cell Culture Sterile w/Lid Blk 120 ul Well	30	27,483.00
167311	96W NGP NUNCLON DELTA STERILE W/O LID	160	51,281.00
167525	ADAPTOR CAP CELL FACTORY	20	4,393.00
167695	DOUBLETRAY SI 1264CM2 NUNCLON D	5	22,852.00
170371	1ml Bulk	1000	11,783.00
170372	2ml Bulk	500	5,137.00
170373	5ml Bulk	500	8,545.00
170374	10ml Bulk	500	10,992.00
170375	25ml Bulk	200	8,984.00
170615	Nunc Cell factory, Blue cover cap	40/case	6,517.00
170769	START-UP KIT CELL FACTORY	1	12,684.00
171838	TEFLON CONNECTOR NUNC CELLFACTORY	10	23,861.00
171840	PEHD CONNECTOR NUNC CELLFACTORY	10	16,223.00
171862	COVERGLASS 18X50MM NUNC SLIDE FLASK	1000	46,880.00
173239	Active gassed CF4	10	117,334.00
173248	P&P G4210 CELL FACTORY	2	12,078.00
173249	P&P E250 CELL FACTORY	2	39,029.00
173250	Nunc Cell factory, teflon connector	2/case	2,549.00
174897	NUNC UPCELL 96F MW TC W/LID 1/8	8	26,320.00

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174898	NUNC UPCELL 48 MD TC W/LID 1/6	6	21,984.00
174899	NUNC UPCELL 24 MD TC W/LID 1/6	6	21,802.00
174900	NUNC UPCELL 12 MD TC W/LID 1/6	6	22,052.00
174902	NUNC UPCELL 10 CM D TC W/LID 1/6	6	34,222.00
174903	NUNC UPCELL 6CM D TC W/LID 5/30	30	85,428.00
174905	UPCELL W/GRID 10 CM D TC W/LID 1/6	6	31,506.00
174906	UPCELL W/GRID 6 CM D TC W/LID 5/30	30	78,932.00
178802	Fiter cap, Easy flask 25 cm, blue	100/case	5,504.00
178885	Nunclon Delta treated 175 cm straight flask, filter	32/case	10,939.00
178983	TC FLASK 175CM2 SI FILTER CAP BARCODE	32	12,315.00
178985	Nunclon Delta treated 175 cm straight flask, filter,coded	32/case	11,111.00
179553	GELMAN FILTER 4210	10	39,384.00
179820	MULTIDISH 4 SI NON-TREATED	120	17,068.00
236004	STREPTAVIDIN C8 TRANSPARENT	15	66,841.00
240541	CONTACT DISH 60X15 WITHOUT VENTS SI	396	24,329.00
249719	TAPE 8 NUCLEOLINK/TOPYLD.	5760	118,274.00
249940	V96 NON-LIDDED 10/80 STERILE MW PLATE	80	17,326.00
249952	V96 WITH LID MICROWELL PLATE SI	160	41,836.00
253287	INOCULATION LOOP CLEAR 1 MICRO L SI	4000	21,310.00
253988	INOCULATION NEEDLE YELLOW PS SI	4000	26,722.00
254399	INOCULATION NEEDLE YELLOW PS SI	2400	22,310.00
254410	INOCULATING LOOP CLEAR 1 MICRO L SI	2400	24,693.00
254437	INOCULATING LOOP BLUE 10 MICRO L SI	2400	23,093.00
263991	PETRI DISH 100X15 WITH VENTS SI	320	12,024.00
264574	384 Well Plt PP Non-Treated Sterile w/o Lid Natural 120	120	93,943.00
264575	384 Well Plt PP Non-Treated NS w/o Lid Wht 120 ul We	120	94,217.00
264675	384 WELL PP WHITE 20/120	120	89,317.00
267350	U96 PP-0.5 ML WHITE	120	21,179.00
267385	U96 PP-0.5 ML BLUE	120	15,742.00
267407	U96 PP-0.5 ML YELLOW	120	16,546.00
276003	96 WELL CAP YELLOW non sterile	50	9,075.00
276005	96 WELL CAP BLUE non sterile	50	9,186.00
278616	96 WELL CAP, SI PS DEEPWELL 1.0	25	12,915.00
278617	96 WELL CAP PS DEEPWELL 1.0, non sterile	30	15,966.00
333510	TRANSPORTCONTAINER II PP/PE	400	16,571.00
336068	SCREWCAP F. EXT.SI THREAD CRYOTUBE	2500	32,044.00
337846	110X16*V*CENT.TUBE MEA TESTED SI	480	18,098.00
339993	NUNC CRYOPEN	25	44,091.00
340711	CRYOTUBE 1,8ML SI EXT,NECK,ROUND	2000	92,202.00
341661	70X11 TEST TUBE PS SH	3600	27,434.00
341866	STOPPER 11@ PE SH	3600	16,817.00
342919	100X15 TEST TUBE PS SH	1200	13,940.00
343036	STOPPER 15@ PE SH	2400	14,827.00
343141	100X15 TEST TUBE W/STOPPER PS/PE SI	500	13,581.00
343923	75X12 TEST TUBE PS SH	3000	17,328.00
345608	110X17 TEST TUBE W/STOPPER PS/PE SI	500	14,971.00
347627	CRYOTUBE 1.8ML EXT THREAD W/O PRN SI	1800	53,332.00
347643	CRYOTUBE 4.5ML EXT THREAD W/O PRN SI	1200	43,578.00

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347651	STOR-IT 1.0ML EXT THREAD W/PRINT SH	2000	46,857.00
347856	110X16*V*CENT.TUBE SCREWCAP PS/PE SI	480	13,908.00
347880	110X16*V*CENT.TUBE SCREWCAP&LABEL SI	480	20,770.00
347910	STOR-IT 1.0ML EXT THREAD W/O PRN SH	2000	41,574.00
347929	STOR-IT 1.8ML EXT THREAD W/O PRN SH	1800	42,459.00
348801	STOPPER 12@ PE SH	3000	11,470.00
355581	110X17 TEST TUBE PS SH	1800	21,665.00
360585	UNIVERSALCONT.25ML CAP,SPOON.LABEL SI	300	25,984.00
362308	100X16 CENT.TUBE W/FLAT BOT. PS SH	480	21,580.00
362707	100X16 CENT.TUBE W/FL.BOTTOM PS SI	480	16,942.00
362820	TRANSPORTCONTAINER W/SCREWCAP&INSERT	400	18,546.00
363436	SCREWCAP F. INT. THREAD SH CRYO	2500	32,997.00
364246	UNIVERSALCONT 25ML W/SCREWC & LABEL SI	300	18,938.00
367997	CRYOTUBE 3,6ML SH INT,ROUND,W/O CAP	1500	38,275.00
369643	SCREWDRIVER MANUAL	1	3,141.00
369644	ELECTRIC SCREWDRIVER EU PLUG	1	207,090.00
373530	STOR-IT 1.8ML.*FOOT INK JETTED, SH	1800	102,665.00
374017	CRYOBANK CAP NATUR IRRADIATED RACKED	960	19,394.00
374018	CRYOBANK CAP GREEN IRRADIATED RACKED	960	19,446.00
374019	CRYOBANK CAP RED IRRADIATED RACKED	960	19,135.00
374021	CRYOBANK CAP BLUE IRRADIATED RACKED	960	19,468.00
374025	Screw top tubes, sterile0.5 mlBlue	ks of 96 tube	65,991.00
374026	Screw top tubes, sterile0.5 mlRed	ks of 96 tube	65,977.00
374027	Screw top tubes, sterile0.5 mlGreen	ks of 96 tube	65,973.00
374074	0,5 ML. BANK-IT 2D CODED	10	63,138.00
374078	1,0 BANK-IT 2D CODED	10	63,774.00
374086	0,5 ML. CRYOBANK VIAL 2D CODED	ks of 96 tube	66,386.00
374110	Screw top tubes, sterile1 mlGreen	ks of 96 tube	66,707.00
374120	Screw top tubes, sterile1 mlRed	ks of 96 tube	66,764.00
374130	Screw top tubes, sterile1 mlBlue	ks of 96 tube	66,758.00
376589	NUNC CRYORACK FOR 40 TUBES	15	27,576.00
430414	PUSH OUT TOOL FOR BREAK APART	240	9,527.00
431615	FRAME BREAK APART NUNC-IMMUNO	60	5,712.00
436006	NUNC IMMOBILIZER AMINO F96 CLEAR	30	37,738.00
436007	NUNC IMMOBILIZER AMINO WHITE	30	46,034.00
436008	NUNC IMMOBILIZER AMINO F96 BLACK	30	44,464.00
436009	NUNC IMMOBILIZER AMINO 384	30	70,788.00
436012	NUNC IMMOBILIZER AMINO 384	30	75,566.00
436013	NUNC IMMOBILIZER AMINO 12X8 STRIPS	30	50,787.00
436015	NUNC IMMOBILIZER STREPTAVIDIN F96 WHITE	15	41,791.00
436016	NUNC IMMOBILIZER STREPTAVIDIN F96 BLACK	15	41,843.00
436017	NUNC IMMOBILIZER STREPTAVIDIN 384	15	58,798.00
436018	NUNC IMMOBILIZER STREPTAVIDIN 384	15	59,344.00
436022	NUNC IMMOBILIZER STREPTAVIDIN C8	15	46,577.00
436023	NUNC IMMOBILIZER AMINO C8	30	47,635.00
436024	NUNC IMMOBILIZER NI-CHELATE F96 CLEAR	15	59,332.00
436027	NUNC IMMOBILIZER NI-CHELATE F96 BLACK	15	55,921.00
436032	NUNC IMMOBILIZER GLUTATHIONE F96 CLEAR	15	35,262.00

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436033	NUNC IMMOBILIZER GLUTATHIONE F96 WHITE	15	41,903.00
436034	NUNC IMMOBILIZER GLUTATHIONE F96 BLACK	15	40,918.00
436111	96F POLYSORP WHITE MICROWELL SH	80	23,518.00
437702	C8 WHITE POLYSORP FLUORONUNC FIA+IFMA	60	35,872.00
437915	C12 TRANSP MAXIS FLUORONUNC CERT	60	32,014.00
437958	C96 TRANSP MAXIS FLUORONUNC CERT	60	17,828.00
441254	C8 STARWELL POLY NUNC-IMMUNO MODULE	60	30,351.00
441653	C8 STARWELL MAXI NUNC-IMMUNO MODULE	60	31,042.00
443990	MINISORP 75X12 NUNC-IMMUNO TUBE	3000	22,836.00
444474	MAXISORP 70X11 NUNC-IMMUNO TUBE	1800	12,847.00
444865	C8 POLYSORP NUNC-IMMUNO MODULE	60	32,847.00
445101	C8 MAXISORP NUNC-IMMUNO MODULE	60	20,310.00
445110	C8 MAXISORP BLUE NUNC-IMMUNO MODULE	60	43,649.00
445115	C8 MAXISORP ORANGE NUNC-IMMUNO MODULE	60	43,640.00
445117	C8 MAXISORP RED NUNC-IMMUNO MODULE	60	43,635.00
445118	C8 MAXISORP BLACK NUNC-IMMUNO MODULE	60	43,618.00
445120	C8 MAXISORP GREEN NUNC-IMMUNO MODULE	60	43,664.00
446442	LOCKWELL C8 POLYSORP	60	34,060.00
446469	LOCKWELL C8 MAXISORP	60	33,350.00
446470	LOCKWELL C8 MEDISORP	60	34,736.00
446471	C8 LOCKWELL FLUORO BLACK MAXISORP	60	45,037.00
446473	C8 LOCKWELL FLUORO BLACK POLYSORP	60	35,382.00
446477	LOCKWELL U8 POLYSORP	60	34,477.00
446490	LOCKW C8 MultiSorp MULTISORP	60	41,464.00
446639	LOCKWELL U8 MAXISORP	60	34,451.00
448496	LOCKWELL POLYSORP C8 STARWELL	60	38,930.00
448526	LOCKWELL MAXISORP C8 STARWELL	60	40,194.00
449824	U96 MAXISORP NUNC-IMMUNO PLATE	60	7,989.00
459048	C8 MAXI B/A GREEN NUNC-IMMUNO MODULE	60	65,597.00
459049	C8 B/A BURGUNDY MAXISORP MODULE	60	61,817.00
459990	F8 MAXISORP YELLOW NUNC-IMMUNO MODULE	60	43,882.00
460798	C8 MAXI B/A BLUE NUNC-IMMUNO MODULE	60	65,611.00
460801	C8 MAXI B/A RED NUNC-IMMUNO MODULE	60	65,606.00
462445	F8 MAXISORP BROWN NUNC-IMMUNO MODULE	60	44,016.00
462455	F8 MAXISORP BLUE NUNC-IMMUNO MODULE	60	43,893.00
462456	F8 MAXISORP GREEN NUNC-IMMUNO MODULE	60	43,879.00
462458	F8 MAXISORP MAROON NUNC-IMMUNO MODULE	60	58,926.00
462465	F8 MAXISORP WHITE NUNC-IMMUNO MODUEL	60	43,853.00
462475	F8 MAXISORP BLACK NUNC-IMMUNO MODULE	60	43,853.00
463200	C8 LOCKWELL LUMI WHITE POLYSORP	60	39,793.00
463630	C8 MAXI B/A GUL NUNC-IMMUNO MODULE	60	65,600.00
463657	C8 MAXI B/A WHITE NUNC-IMMUNO MODULE	60	65,581.00
463975	F8 MAXISORP RED NUNC-IMMUNO MODULE	60	43,879.00
463978	F8 POLYSORP YELLOW NUNC-IMMUNO MODULE	60	44,491.00
463979	F8 POLYSORP BLUE NUNC-IMMUNO MODULE	60	44,502.00
463980	F8 POLYSORP GREEN NUNC-IMMUNO MODULE	60	44,488.00
463981	F8 POLYSORP BLACK NUNC-IMMUNO MODULE	60	44,472.00
464904	C8 POLY B/A RED NUNC-IMMUNO MODULE	60	65,378.00

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465021	B/AMAXISORP PURPLE C8 FRAMET	60	65,562.00
465188	C8 MAXI B/A BROWN NUNC-IMMUNO MODULE	60	65,713.00
465404	FRAME FOR LOCKWELL NEUTRAL	60	6,630.00
465560	F8 MAXISORP DARK BLUE IMMUNO MODULE	60	43,968.00
466982	MINISORP 70X11 NUNC-IMMUNO TUBE	3600	40,669.00
467120	F8 MEDISORP NUNC IMMUNO MODULE	60	34,701.00
467679	F16 POLYSORP NUNC-IMMUNO MODULE	60	24,873.00
468608	MINISORP 100X15 NUNC-IMMUNO TUBE	1200	14,867.00
468993	F8 MAXISORP PURPLE NUNC-IMMUNO MODULE	60	43,855.00
470319	MAXISORP STARTUBE 75X12 NUNC-IMMUNO	3000	22,735.00
470378	MINI TRAY NUNC 72X10 PS SH	480	182,823.00
472230	STICK MAXISORP NUNC-IMMUNO	1800	92,880.00
472400	MINI TRAY S-PLATE	400	92,262.00
473237	LOCKWELL C8 YELLOW MAXISORP	60	47,765.00
473245	TSP POLYSORP NUNC-IMMUNO	210	73,514.00
473539	C8 POLY BREAKAPART NUNC-IMMUNO MODULE	60	54,197.00
473709	C12 MAXISORP NUNC-IMMUNO MODULE	60	29,700.00
473717	C12 POLYSORP NUNC-IMMUNO MODULE	60	28,859.00
474691	LOCKWELL C8 BLUE MAXISORP	60	47,777.00
475000	LOCKWELL C8 GREEN MAXISORP	60	47,762.00
475001	LOCKWELL C8 BLUE POLYSORP	60	48,480.00
475078	U8 MAXISORP NUNC-IMMUNO MODULE	60	33,490.00
475086	U8 POLYSORP NUNC-IMMUNO MODULE	60	32,696.00
475426	LOCKWELL C8 RED MAXISORP	60	47,763.00
475442	LOCKWELL C8 WHITE MAXISORP	60	47,715.00
475443	LOCKWELL C8 GREEN POLYSORP	60	48,465.00
475444	LOCKWELL C8 YELLOW POLYSORP	60	48,468.00
475445	LOCKWELL C8 RED POLYSORP	60	48,463.00
475523	F16 BLACK POLYSORP FLUORONUNC	60	23,033.00
475541	LOCKWELL U8 WHITE MAXISORP	60	48,672.00
475957	LOCKWELL C8 BLACK MAXISORP	60	47,715.00
475965	LOCKWELL C8 PURPLE MAXISORP	60	47,711.00
475967	LOCKWELL C8 ORANGE MAXISORP	60	47,772.00
476422	LOCKWELL C8 DARK BLUE MAXISORP	60	47,714.00
476423	LOCKWELL C8 TURQUOISE MAXISORP	60	47,773.00
476425	LOCKWELL C8 PINK MAXISORP	60	47,772.00
476503	POLYSORP STARTUBE 75X12	3000	26,414.00
476635	TSP MAXISORP NUNC-IMMUNO	210	72,297.00
477089	LOCKWELL C8 BURGUNDY MAXISORP	60	47,772.00
478174	LOCKWELL C8 GRAY MAXISORP	60	47,761.00
478176	U8 MAXISORP YELLOW NUNC-IMMUNO MODULE	60	44,554.00
478194	U8 POLYSORP RED NUNC-IMMUNO MODULE	60	44,074.00
533669	MORTAR KIT COMPL. STERILIZED	50	54,346.00
534479	AMPULE BOX 5X1-2ML HIPS SH	350	39,474.00
534592	AMPOULEBOX 10X1-2ML HIPS SH	200	25,428.00
536080	STANDARD CON.PS SH 12,5 ML GLASSCLEAR	1000	16,437.00
536323	STANDARD CON.PS SH 20ML GLASSCLEAR	2400	96,778.00
536455	STANDARD CON.PS SH 30 ML GLASSCLEAR	1200	79,431.00

SAP Code	Description	Pack Size	List Price Post GST
536617	SNAP CAP NATUREL CONT. 12,5-20-30ML	4000	36,443.00
536668	STANDARD CON.PS SH 50 ML CLEAR	800	36,248.00
536684	SNAP CAP, GREY PE FOR CONT.50 ML SH	2400	79,374.00
537176	PACKING FOR 1X20ML AMPOULE	600	43,820.00
538318	SPECIMEN TUBE SI 110X16*W*SCREW CAP	300	26,796.00
549263	SPUTUM DISPATCH CONTAINER SH	150	16,827.00
551314	URINE SAMPLE KIT 1 TUBE & NAPKINS SI	60	17,084.00
554569	NUNC TUBING KIT	1	15,430.00
562006	ORGAN CONTAINER	140	54,546.00
177280	IVF CRYOTUBE	1800	48,052.00
312800	VisionMate™ High Speed Barcode Reader	1	793,314.00
330050	Nunc™ Barcode Scanners, USB	1	30,014.00
167425	Nunc Edge 2.0 96 well plates sterile with lid	50	7,255.00
167542	Nunc Edge 2.0 96 well plates sterile with lid	160	23,381.00
167574	Nunc Edge 2.0 96 well plates sterile without lid	50	6,625.00
167554	Nunc Edge 2.0 96 well plates sterile without lid	160	21,459.00
267427	Nunc Edge 2.0 96 well plates sterile untreated with lid	50	6,200.00
267544	Nunc Edge 2.0 96 well plates sterile untreated with lid	160	20,045.00
267576	Nunc Edge 2.0 96 well plates sterile untreated without lid	50	5,916.00
267556	Nunc Edge 2.0 96 well plates sterile untreated without lid	160	19,245.00
267578	Nunc Edge 2.0 96 well plates non-sterile untreated with lid	160	16,838.00
267566	Nunc Edge 2.0 96 well plates non-sterile untreated with lid	160	17,113.00
95040452	Nunc™ 1.0 and 2.0mL DeepWell™ Plates with Shared-Well	50	20,869.00
170360	Nunc 5 mL shortie pipet	200	9,869.00
170361	Nunc 10mL shortie pipet	200	11,688.00
150464	100x17mm TC DISH NUNCLON w/LID airv	150	6,847.00
369639	Nunc Cardboard cryo boxes, 132 x 132 x 51mm	48	14,425.00
242765	Nunc 384 well clear polystyrene plates, w/Lid, NT, sterile	30	13,472.00
150460	40mm TC DISH NUNCLON w/LID airvent	500	15,927.00
150462	60mm TC DISH NUNCLON w/LID airvent	280	8,959.00
150466	100x21mm TC DISH NUNCLON w/LID airv	240	10,516.00
150468	150mmx21mm TC DISH NUNCLON w/LID airvent	80	15,378.00
248909	Nun TopYield Strips	1440	55,586.00
355018	CRYOCOLORCODE GREEN NEW DESIGN	2000	4,420.00
156502	TC FLASK 175CM2 VE NUNCLON D SI	32	7,282.00
153732	TC FLASK 80CM2 VE STRAIGHT NECK SI	50	6,529.00
355077	CRYOCOLORCODE YELLOW NEW DESIGN	2000	4,493.00
355158	CRYOCOLORCODE ORANGE NEW DESIGN	2000	4,642.00
375922	NUNC CRYOCOLORCODE PURPLE NEW DESIGN	2000	4,269.00
354968	CRYOCOLORCODE RED NEW DESIGN	2000	4,517.00
375884	NUNC CRYOCOLORCODE PINK NEW DESIGN	2000	4,651.00
375418	CRYOTUBE 1,8ML SI EXT,STARFOOT,ROUND	1800	39,179.00
375906	NUNC CRYOCOLORCODE GREY NEW DESIGN	2000	4,390.00
170369	50ml plastic	100	11,552.00
170376	50ml Bulk	100	8,809.00
140656	CC INSERT MD12 8MY DIM 12/18 MM PC SI	48	22,719.00
170368	25ml plastic	200	7,205.00
374081	1,0 ML. CRYOBANK SI VIAL LOOSE NO CODE	960	45,796.00



SAP Code	Description	Pack Size	List Price Post GST
136196	TC FLASK 25CM2 SI W/FILT.CAP NUNCL D	160	14,557.00
263339	MICROWELL LID MODULES/PLATES	100	4,223.00
150326	TC DISH 60X15 NUNCLON D SI	400	8,688.00
236105	96F NONTREATED WHITE MICROWELL SI	50	11,674.00
337516	CRYOTUBE 4,5ML SI EXT,STARFOOT,ROUND	1200	36,902.00
169900	EASY FLASK 70 ML NON-TREATED SI	200	9,010.00
170366	5ml plastic	200	2,692.00
170354	2ml paper	500	5,161.00
170367	10ml plastic	200	3,357.00
140000	CELL FACTORY EASYFILL 1-TRAY	6	25,863.00
170357	25ml paper	200	7,819.00
170358	50ml paper	100	9,280.00
170353	1ml paper	1000	11,251.00
170355	5ml paper	200	2,987.00
170356	10ml paper	200	3,529.00
174929	Nunclon Sphera 96 well round bottom plate sterile	50	27,171.00
95040000	Nunc 384 well clear polystyrene plates, w/o Lid, NT, uns	50	16,663.00
145397	Nunc Low Cell Binding 96F sterile Microplates	8	10,036.00
340061	Cryoboxes	30	11,935.00
9502887	White 96-Well Immuno Plates	50	17,254.00
139446	CELL FACTRY 40CHBR 25,280CM2	2	47,180.00
2250-0130	CRBY W/HNDLS AUTOCL PP;13GAL]]	1	10,646.00
342040-0650	BTL,SQ,PET,650ML,W/CLOS,STER]]	48	10,646.00
2250-0050	CRBY W/HNDLS AUTOCL PP;5GAL]]	4	22,420.00
4115-0125	STRL DISP FLSK 125, VENT	24	8,939.00
2132-1003	TW,GL45 CLS W/END CAP,3PORT;SI]]	1	10,544.00
568-0020	FLTR,A-PES,250ML,50 MM,0.2]]	12	5,655.00
2019-0030	SQ MEDIA BTL STRL PETG;30ML]]	96	10,656.00
1060-85	1.2x PETG RB w/ Vented Closure	20	19,197.00
566-0020	FLTR,A-PES,500ML,75MM,0.2]]	12	9,232.00
2405-0500	WSH BTL, AUTOCLV PPCO; 500ML==	24	8,623.00
5000-0020	CRYOGENIC VIAL 2.0ML]], PPCO	500	14,064.00
2019-0125	SQ MEDIA BTL STRL PETG;125ML]]	48	9,880.00
2019-1000	SQ MEDIABTL STRL PETG;1000 ML]]	24	11,721.00
150682	Glass Based Dish, 27mm	20	16,617.00
569-0020	FLTR,A-PES,500ML,90MM,0.2]]	12	8,958.00
342040-0125	BTL,SQ,PET,125ML W/CLOS, STER]]	96	10,975.00
339650	15 ml conical tube , bulk	500	8,036.00
150260	IVF Center Well Dish	120	20,766.00
2250-0020	CRBY W/HNDLS AUTOCL PP;2 1/2]]	6	21,361.00
2019-0060	SQ MEDIA BTL STRL PETG;60ML]]	96	13,567.00
342040-1000	BTL,SQ,PET,1000ML,W/CLS,STER]]	24	9,545.00
342020-0250	STER. PETG MEDIA BTL., 250ML]]	60	11,309.00
4115-2000	STRL DISP FLSK 2000, VENT]]	4	3,646.00
2162-0830	FILLING VENTING CLSRE PP; 83B==	6	16,251.00
2126-2000	BTL. HEAVY DUTY PP; 2 LITER	12	22,239.00
2019-0500	SQ MEDIA BTL STRL PETG;500ML]]	24	8,597.00
4115-1000	STRL DISP FLSK 1000, VENT	6	4,349.00

SAP Code	Description	Pack Size	List Price Post GST
159934	Easy Flask 225CM2 Filter Ster==	30	16,049.00
4115-0500	STRL DISP FLSK 500, VENT	12	6,316.00
4115-0250	STRL DISP FLSK 250, VENT]]	12	5,080.00
165305	96OBP POLYMER BLACK CC W/LID==	30	33,621.00
6255-0918	SAMPLE BAG LDPE;9X18IN	250	14,821.00
339652	50 ml conical tube , bulk	500	10,303.00
2019-0250	SQ MEDIA BTL STRL PETG;250 ML]]	48	12,211.00
132097	Nunc 300cm2 Cell Culture treated Flask, Vent/close	12	6,857.00
339651	15 ml conical tube , rack	500	9,742.00
4116-0125	STRL DISP BFLD FLSK 125, VENT	24	8,993.00
2126-4000	BTL,HEAVY DUTY PP;4000 ML]]	6	17,782.00
374258	2ml 2D Cryobank, Bulk Pack, Sterile	1500	72,717.00
155380	LAB-TEK CHAMBER CVG, 2 WELL]]	96	79,925.00
3750-24	Biotain,HDPE,4L,ST,Banded,LP	24	27,944.00
382019-2000	SQ BTL STR Clean PETG, 2000mL	12	16,610.00
342023-0060	STER. PETG BTL W/SEPTUM; 60ML	200	31,845.00
5005-0015	CRYOGENIC VIAL SPEC PP; 15ML]]	75	6,017.00
725-2520	Nalgene syringe filter, .22 micron, PES, 25mm diameter	50	5,692.00
2035-0005	PETG BTL W/LINED CLSR, 5ML,STR	100	8,398.00
2251-0050	CRBY TRANSP PC;5GAL,20L==	4	33,832.00
3141-1006	Centrifuge Btl SC PPCO 1000mL	6	33,495.00
2226-0050	CRBY, HEAVY DUTY, PP, 20L	4	35,695.00
150268	IVF , 14 ml round bottom tube	500	16,486.00
2319-0050	CRBY AUTOCL W/SPGT PP;20L==	4	32,694.00
342023-0125	STER. PETG BTL W/SEPT; 125ML]]	96	20,977.00
5026-1010	SYSTEM 100 CRYOVIAL BOX, PC]]	10	5,319.00
167-0045	FLTR,PES,45MM,1L,90MM;0.45UM==	12	12,580.00
4115-2800	STRL DISP FLASK 2.8L, VENT	4	6,860.00
2226-0020	CRBY, HEAVY DUTY, PP, 10L	6	36,817.00
341483	MEGA MAX-100 CRYOSTORE BOX PC	24	46,067.00
2126-5000	BOTTLE, HEAVY DUTY, PP; 5L]]	4	15,012.00
595-4520	BTLTOP,A-PES,45MM,500ML,75MM]]	12	6,125.00
164610	384 WELL,WHITE,CC TREAT,STER==	30	25,744.00
2319-0020	CRBY AUTOCL W/SPGT PP;10L	6	39,109.00
154534	LAB-TEKII 8WELL RSGLOSS STRL==	96	72,858.00
154917	LAB-TEKII 4WELL CC2GLASS STER]]	96	146,307.00
150265	IVF ICSI Dish	120	8,648.00
6505-0010	BTL CARRIER SAFETY LLDPE;500ML	6	26,568.00
266120	F96 PB Clr Strl Lid 100 CS	100	28,899.00
5100-0001	CONTRL RATE FREZER;1.2/2.0ML]]	1	5,317.00
177445	CHAMBER SLIDE,8WELL PERMANOX==	96	79,758.00
378441	CRYOSTORE CANE, ALUMINUM]]	50	3,379.00
339653	50 ml conical tube , rack	300	7,565.00
177402	CHAMBER SLIDE, 8 WELL GLASS]]	96	52,029.00
2319-0130	CRBY AUTOCL W/SPGT PP;50L==	1	14,488.00
2650-0030	BIOTECH CLSD DOME TNK PP;30GAL	1	45,162.00
4477	ScrewTop Cap Tray, Clr Caps,	480	19,934.00
3141-0250	CENT BTL W/SC PPCO; 250 ML	36	33,869.00

SAP Code	Description	Pack Size	List Price Post GST
2035-0010	PETG BTL W/LINED CLSR,10ML,STR	100	9,314.00
5000-0012	CRYOGENIC VIAL, PPCO; 1.2ML]]	500	14,024.00
179693	CELL SCRAPER, 23CM, SMALL	250	48,766.00
260251	96 DEEPWELL PLATE PP 1ML ST]]	50	32,686.00
438733	MICROWELL TRAY,72 WELL,W/LID]]+	100	19,385.00
3415-42	Biotain,PETG,5L,ST,LP	6	17,705.00
182702	R Btl,850CM <sup>2</sup> , PS, Easy On/Off, Ster	20	11,196.00
2189-0001	BOTTLE WM HDPE;30ML]]	72	3,293.00
3114-0010	CENT TUBE OAK RIDGE FEP;10ML==	10	11,467.00
161-0045	FLTR,SFCA,45MM,1L,90MM;0.45UM	12	15,341.00
596-4520	BTLTOP,A-PES,45MM,150ML,50MM]]	12	4,553.00
4170	Tubes, NS Bulk 0.75ML	1000	5,176.00
342035-0020	PETG BTL W/LINED CLSR,20ML,STR	500	45,804.00
300-4050	FILTRHOLDR W/RCVR PSF;500 ML	4	31,615.00
3120-2006	Centrifuge Btl SC PPCO 2000mL	6	15,400.00
152035	6 Well Multidish Poly-Lysine	20	33,760.00
2251-0020	CRBY TRANS PC;2 1/2GAL,10L==	4	23,847.00
2019-2000	BTL MEDIA STRL PETG;2000ML]]	12	9,912.00
164-0020	FLTR,NYL,45MM,1L,90MM;0.2UM==	12	17,820.00
1630-0004	BTL N/M PFA;4 OZ. 125ML	6	19,817.00
2006-0016	BTL N/M PP;16OZ,500ML==	48	9,495.00
565-0020	FLTR,A-PES,150ML,50MM,0.2]]	12	5,435.00
DS0315-0047	FUNNEL,FLT/CLMP,PSF;47MM,250ML	1	8,158.00
5026-0909	CRYOBOX 1.2/2ML PC;9X9 ARRAY]]	24	13,221.00
312189-0032	BTL PKG W/M HDPE;32OZ L/W 1L]]	50	8,157.00
249944	V96 POLYPROP PLATE NAT NS==	120	23,073.00
2126-1000	BTL. HEAVY DUTY PP; 1 LITER	24	33,838.00
6501-2500	BTL CARRIER SAFETY LDPE;2.5L	6	22,512.00
2016-0030	BOTTLE SQUARE PPCO;30 ML	72	6,231.00
342020-2000	STER PETG MEDIA BTL.; 2000ML]]	12	13,090.00
DS0320-5045	BLT,FLT,REUSBL,PSF,500ML,45MM==	1	8,479.00
4112-2000	STERILE DISPO FLASK 2L, PETG]]	4	3,892.00
342020-0060	STER. PETG MEDIA BTL., 60ML]]	200	23,518.00
4116-2800	STRL DISP BFLD FLASK 2.8L, VENT	4	7,053.00
178599	CS CHAMBR SLIDE,16WELL GLASS]]	96	71,810.00
3734	.5ml Tube 2D NS Latch Rk Trak	960	25,983.00
3415-16	Biotain,PETG,5L,ST,LP, Handle	6	15,750.00
132707	75cm2 Collagen EZ Flask, Filt]]	30	37,949.00
5012-0020	BLK STRL CRYOGNCVL, PP;2.0ML==	1000	28,867.00
6379-0010	SAFETY WASTE SYSTEM, 10L	1	7,752.00
165306	96OBP POLYMER WHITE CC W/LID	30	36,932.00
154852	LAB-TEKII 2WELL CC2GLASS STER]]	96	146,312.00
4105-2800	FLASK FERNBACH PC;2800ML	4	12,810.00
6177-0375	QK. DISC. VALVED BARBED;3/8	12	27,116.00
5000-0050	CRYOGENIC VIAL, PPCO; 5.0ML ]]	250	9,058.00
6133-0010	REPR HANDPUMP W/GAGE MET. 15CC	4	42,464.00
5040-0002	CRYOWARE LABELS PLAIN;1X2 IN.	2000	28,381.00
150680	Glass Based Dish, 12mm	20	13,395.00

SAP Code	Description	Pack Size	List Price Post GST
DS2205-0010	BTL LARGE N/M PC;4L]]	1	2,874.00
3744-BR	Mtx 0.5 mL, 2D, V-Btm w/ Cap, BC Rack	480	32,965.00
4140	Tubes, DW w/Grad NS Bulk 1.4ml	1000	5,540.00
4116-0500	STRL DISP BFLD FLSK 500, VENT	12	6,390.00
3141-0500	CENT BTL W/SCA PPCO; 500 ML	24	29,621.00
4116-1000	STRL DISP BFLD FLSK 1000, VENT	6	4,422.00
2505-0280	DIL BTL NM GRAD.PPCO;200ML	48	11,702.00
342800-0020	VIAL, MPV, STERILE, PPCO; 2ML==	1000	10,048.00
342820-0114	CLOS, MPV GREEN CODER, STERILE,PPCO;11MM	1000	14,362.00
342800-0045	VIAL,MICRO,PKG,PPCO;4.5ML,STER	1000	14,924.00
342820-0112	CLOS,MPV YELLOW CODER,STERILE, PPCO;11MM	1000	14,057.00
597-4520	BTLTOP,A-PES,45MM,1L,90MM]]	12	9,789.00
2210-0020	CRBY W/HNDLS LDPE;2 1/2GAL==	6	15,529.00
155411	LAB-TEK CHAMBER CVG, 8 WELL]]	96	80,539.00
155383	LAB-TEK CHAMBER CVG, 4 WELL]]	96	80,384.00
2210-0050	CRBY W/HNDLS LDPE;5GAL,20L==	4	15,883.00
155409	LAB-TEKII 8WELL CVGLASS STERIL]]	96	113,171.00
434797	F-8 OEM PACK MAXISORP==	120/cs	48,079.00
260252	U96 DEEPWELL PLATE PP 1ML]]	50	17,217.00
455-1000	RECEIVER,PS; 1000ML]]	12	5,271.00
1760-20	2X ROLLER BTL,PETG, 20/20]]	20	22,252.00
177399	CHAMBER SLIDE, 4 WELL GLASS]]	96	69,881.00
177437	CHAMBER SLIDE,4 WELL PERMNX]]	96	80,685.00
300-4000	FILTRHOLDER W/RCVR PSF;250ML	4	20,849.00
376813	200ML CONICAL TUBE PP W/CAP==	48	21,784.00
179707	CELL SCRAPER, 32CM, LARGE	250	55,165.00
2160-05	2.5X ROLLER BOTTLE, PETG, 5/20	20	29,575.00
11200-0010	TANK CYL W/COVER PP;10 GALLON	1	16,757.00
3120-1000	CENT BTL PPCO;1000ML==	16	16,393.00
2235-0020	CRBY W/HNDLS W/M PP;2 1/2GAL	6	20,936.00
6132-0020	REPR HANDPUMP W/GAGE PVC; 36CC	4	40,555.00
5000-1012	SYSTEM 100 CRYOGENIC VIAL, PPCO 1.0==	500	26,661.00
382019-1000	SQ BTL STR Clean PETG, 1000mL	24	12,062.00
382019-0500	SQ BTL STR Clean PETG, 500mL	24	9,056.00
342035-0010	PETG BTL W/LINED CLSR,10ML,STR	500	40,339.00
3120-2024	NALGENE BioBottle Sterile PP	24	61,841.00
127-0045	FLTR,CN,45MM,1L,75MM;0.45UM==	12	14,107.00
4150-1000	22ASK DEWAR HDPE;1L	4	69,037.00
312185-0002	BTL PACKAGING WM AMBER 2 OZ	1000	44,867.00
6152-0375	CONNECTOR Y-TYPE PP;3/8IN	48	10,246.00
6501-4000	BTL CARRIER SAFETY LDPE;4L	6	26,646.00
726-2520	Nalgene syringe filter, .22 micron,Nylon, 25mm diameter	50	5,440.00
725-2545	Nalgene syringe filter, .45 micron, PES, 25mm diameter	50	5,692.00
3120-0250	CENT BTL PPCO;250ML==	36	16,023.00
174950	13MM DIA COVERSIP THERM /5413	500	25,412.00
2235-0050	CRBY W/HNDLS W/M PP;5GAL	4	21,825.00
11200-0005	TANK CYL W/COVER PP;5 GALLON	1	11,684.00
342826-0111	CLOS, MPV, STERILE WHITE PPCO; 13MM	1000	8,757.00

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455-0500	FLTR RECEIVER, 45MM, PS,500ML]]	12	3,689.00
2317-0050	CRBY TRANS W/SPGT PC;20L	4	48,190.00
4000-0100	FLASK VOLUMETRIC PP;100ML	12	14,848.00
2016-0125	BOTTLE SQUARE PPCO; 125ML	72	8,623.00
155361	LAB-TEK CHAMBER CVG, 1-WELL]]	96	79,681.00
267061	4 Well Dish Untreated ST Lid	100	49,275.00
1630-0032	BTL N/M PFA;32 OZ. 1000ML	4	42,544.00
2202-0010	BTL LRG N/M LDPE;1GAL,4L ]]	6	6,837.00
4222	Uniblock, S 2ML	40	32,093.00
4413-11	Cap Strips, NS Separable	240	6,377.00
3123-0250	CENT BTL RND PC;250ML	36	31,332.00
4116-2000	STRL DISP BFLD FLSK 2000, VENT	4	3,832.00
3125	2D Reader, VisionMate ST, 1EA	1	158,280.00
249946	V96 POLYPROP PLATE NATURAL ST	120	27,754.00
5000-1020	SYS 100 CRYOGENIC VIAL, PPCO 1.5 ]]	500	24,011.00
3114-0050	CENT TUBE OAK RIDGE FEP;50ML==	10	18,450.00
4896	.75ml Tube Rack, Low Profile	10	7,318.00
342020-0030	PETG MEDIA BOTTLE STR 30ML==	280	26,511.00
450-0045	FLTR CN,45MM,500ML,75MM;0.45]]	12	10,316.00
DS3132-0063	CENT. SEALING CAP PP;63MM	2	1,354.00
3730-11	0.75mL 2D tubes, bulk, 1000/cs	1000	15,606.00
867013-0244	GREY 9x9 CRYOBOX, PC	24	13,818.00
155382	LAB-TEKII 4WELL CVGLASS STER]]	96	110,796.00
342820-0115	CLOS, MPV, RED CODER, STERILE PPCO; 11MM	1000	14,050.00
382019-0250	SQ BTL STR Clean PETG, 250mL	48	11,271.00
5317-0180	DESCTR CAB ACRY;12X12X18 IN.	1	38,631.00
2006-0001	BTL N/M PP;1OZ,30ML==	72	4,098.00
3119-0050	CENT TUBE OAK RGE PPCO;50ML==	100	35,369.00
2162-0831	FILL VENT CLSRE PP;1/4 83B==	6	10,257.00
726-2545	Nalgene syringe filter, .45 micron,Nylon, 25mm diameter	50	5,440.00
342820-0113	CLOS,MPV ORANGE CODER,STERILE, PPCO;11MM	1000	14,056.00
342820-0116	CLOS, MPV, BLUE CODER,STERILE, PPCO;11MM	1000	14,060.00
132098	Flask, 300CM <sup>2</sup> TC,PS, STR Neck Vent		8,854.00
74000-00	VERSI-DRY;SPR ROLL,20"X250'==	250	8,037.00
165-0045	FLTPES,45MM,150ML,50MM;0.45U==	12	4,720.00
159933	Easy Flask 225CM <sup>2</sup> Vent Ster]]	30	12,269.00
152034	6 Well Multidish Collagen I	20	37,215.00
2162-0531	FILL VENT CLSR PP;1/4IN 53B]]	6	8,996.00
5001-1020	CRYOGENIC VIAL,BAR CODED	500	29,159.00
2016-0250	BOTTLE SQUARE PPCO; 250 ML	72	13,319.00
724-2020	Nalgene Syringe filter 0.2 µm, 25mm diameter, SFCA m	500	48,559.00
724-2045	Nalgene Syringe Filter .45 µm, 25mm diameter, SFCA m	500	48,559.00
342035-0005	PETG BTL W/LINED CLSR, 5ML,STR	500	35,867.00
3118-0085	CENT TUBE OAK RIDGE PC;85ML	100	47,470.00
4463	SepraSeal CapMat, Naturl, NS, 10 mats/cs	10	4,137.00
5001-0020	CRYOGENIC VIAL,BAR CODED	500	19,634.00
2016-0500	BOTTLE SQUARE PPCO; 500 ML]]	48	12,590.00
342020-1000	STER PETG MEDIA BTL.; 1000ML]]	24	11,681.00

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295-4545	BTLTOPPES,45MM,500ML,75M;45U==	12	6,269.00
DS5020-0000	CRYOCANE CODER AL; WHITE	100	2,097.00
5015-0001	CRYOCANE AL; 5 PLACE]]	48	3,277.00
6422-0010	SPIGOT QUICK ACTION PP==	12	17,247.00
3140-0250	CENT BTL W/SC PC;250 ML	36	39,129.00
150067	24X30MM COVERSIP, THERMANOX	500	39,547.00
2322-0050	CRBY RECT W/SPGT PC; 5GAL/20L	4	47,519.00
165218	OMNITRAY,CC TREAT,STER,W/LID	60	24,638.00
2016-1000	BOTTLE SQUARE PPCO; 1000 ML==	24	8,182.00
232698	AL SEAL TAPE FOR 96 WELL PLT	100	4,857.00
720-1320	Nalgene Syringe Filter, Sterile, PES membrane, 0.2 µm, 1	100	10,767.00
867013-0245	AST CLRD CRYOBOX, PC	24	14,196.00
3120-1010	CENT BTL PPCO IEC;1000ML	16	16,660.00
6379-0004	SAFETY WASTE SYSTEM, 4L==	1	5,533.00
4150-2000	FLASK DEWAR HDPE;2L	2	37,844.00
5025-0505	CRYOBOX 1.2/2ML PC;5X5 ARRAY==	48	17,443.00
11100-0055	TANK CYL W/CV HDPE;55 GAL	1	21,484.00
3662-4000	GRADUATED CYL PP;4000ML==	2	18,561.00
378220	81 CELL REGULAR]]	6	2,697.00
2016-0060	BOTTLE SQUARE PPCO; 60 ML	72	6,322.00
5245-0050	PIPET WASHER-RINSER HDPE;E	4	71,059.00
2560-0489	3-PORT CAP,PP,48MM QA,BIOTAINER	4	9,851.00
124-0045	NS 115ML FILT UNIT W/PESO.45UM	72	36,736.00
3030-42	BIOTAIN,PC,125ML,ST,LP	50	24,381.00
232701	SEALING TAPE==	100	8,574.00
342089-0001	BOTTLE, N/M, HDPE,30ML,STERILE	864	40,694.00
5030-0510	CRYOGENIC VIAL HOLDER, PC	4	7,706.00
11200-0030	TANK CYL W/COVER PP;30 GALLON	1	23,156.00
154526	LAB-TEKII 4WELL RSGGLASS STERL==	96	72,863.00
3138-0050	CENT TUBE OAKRG W/SCA PC;50ML	50	31,596.00
154461	LAB-TEKII 2WELL RSGGLASS STERL]]	96	72,781.00
342800-0015	VIAL, MPV, STERILE, PPCO; 1.5ML	1000	8,887.00
2195-6169	TORQUE WRENCH 1/4" DRIVE; 0-75 IN-LB	1	29,714.00
74050-00	VERSI-DRY:SUPER ROLL,20"X 100']]	400	17,163.00
4150-9000	FLASK DEWAR HDPE;10L	1	21,031.00
342800-0005	VIAL, MPV, STERILE, PPCO; 0.5ML==	1000	8,431.00
4000-0200	FLASK VOLUMETRIC PP;200ML	12	27,146.00
2320-0020	CRBY RCT W/SPGT HDPE;2GAL,9L	6	34,395.00
727-2045	Nalgene Syringe filter 0.45 µm, 25mm diameter, nylon r	500	53,727.00
2015-2000	BOTTLE SQUARE PC;2000ML]]	6	9,062.00
4110-2000	FLASK BAFFLED PC;2000ML	4	7,990.00
174969	15MM DIA CVRSLIP THERM /5414	500	28,458.00
8404	96 well Microtiter Plate UV	40	64,554.00
382019-0125	SQ BTL STR Clean PETG, 125mL	48	9,392.00
2317-0020	CRBY TRANS W/SPGT PC;10L	4	35,501.00
330821	MICRO MAX CRYOSTORE BOX PC	24	30,782.00
4000-0250	FLASK VOLUMETRIC PP;250ML	12	25,803.00
DS0215-4020	MEMFILTR NYL;47MM 0.2MC]]	100	14,902.00



SAP Code	Description	Pack Size	List Price Post GST
2120-0005	BTL LRG W/M HDPE;1/2GAL,2L ]]	6	4,950.00
312004-0004	BTL BULK W/CL AMBER HDPE;4 OZ	500	61,038.00
2116-1000	JAR STRT SIDE W/M PC;1000 ML==	16	12,107.00
262360	384 Well Plt w/o Lid NT	100	49,049.00
312185-0004	BTL PACKAGING WM AMBER 4 OZ.==	500	24,707.00
4112-0125	+STR DISPO FLASK, 125ML,PETG==	24	7,410.00
1630-0016	BTL N/M PFA;16 OZ. 500 ML	4	26,836.00
2405-1000	WASH BOTTLE AUTOCLAV PA;1000ML	12	6,131.00
74240-00	VERSI-DRY; SUPER, 20"X 40"]]	50	13,095.00
5027-0909	CRYOBOX 5ML PC;9X9 ARRAY	24	16,842.00
2006-9125	BOTTLE, N/M, PP, 1/8 OZ, 4 ML==	72	3,695.00
3120-42	BIOTAIN,PC,1L,ST,LP,CTN LIN==	35	26,869.00
DS0320-5033	BLT,FLT,REUSBL,PSF,500ML,33MM	1	8,474.00
374221	2mL Cryobank 2D Code Racked Sterile	ks of 48 tube	28,771.00
2006-9050	BTL N/M PP;1/2 OZ, 15 ML]]	72	3,972.00
6313-0010	CRYO MARKER SET;4 MARKERS==	24	5,327.00
DS0210-4020	MEMFILTR CA;47MM,.22MC	100	8,551.00
DS5300-9212	JAR W/COVER PC;18.8L,12X12IN	1	12,441.00
2089-0004	BOTTLE NM HDPE;125ML==	72	3,148.00
14200-0002	TANK RECT W/COVER PP;8X8X8	1	10,556.00
174942	22X60MM COVERSILIP THERM /5410	500	32,682.00
312016-0060	BOTTLE SQUARE PP;60 ML	1000	93,127.00
2322-0020	CRBY RECT W/SPGT PC; 2GAL/9L	6	57,306.00
74200-00	VERSI-DRY;SUPERROLL,40"X 200"]]	200	12,060.00
291-4520	BTLTOP,SFCA;45MM,500ML,75MM.2]]	12	6,776.00
2015-0125	BOTTLE SQUARE PC;125ML]]	48	13,205.00
1510-1000	BEAKER PFA; 1000ML	4	40,932.00
723-2520	Nalgene syringe filter. .22 micron,SFCA, 25mm diameter	50	6,318.00
382019-0060	SQ BTL STR Clean PETG, 60mL	72	17,754.00
2120-0010	BTL LRG W/M HDPE;1GAL,4L ]]	6	6,946.00
7135-0001	BIO-SAFE CAR PC;14.5X7X6.75IN	4	15,940.00
4112-0250	STERILE DISP FLASK250ML,PETG]]	12	4,737.00
132706	25cm2 Collagen EZ Flask, Filt]]	60	53,418.00
160005	25X75MM PERMANOX SLIDE, TC	100	23,418.00
6900-0010	PAN STERILIZING PP;A==	6	10,192.00
292-4520	BTLTOPSFCA,45MM,1L,90MM;0.2UM==	12	10,094.00
6255-0406	SAMPLE BAG LDPE;4X6IN	500	12,780.00
2105-0004	BTL W/M PP;4OZ,125ML ]]	72	8,124.00
4116-0250	STRL DISP BFLD FLSK 250, VENT	12	5,196.00
132704	75cm2 PDL EZ Flask, Filt]]	30	37,894.00
176-0020	SYRNGFILTR BULK NYL;4MM .2MC-PURPLE	400	40,424.00
723-9920	Nalgene syringe filter.22 µm, 25mm diameter, sfca mer	125	14,771.00
567-0020	FLTR,A-PES,1L,90MM,0.2]]	12	12,930.00
595-3320	BTLTOP,A-PES,33MM,500ML,75MM]]	12	5,842.00
2105-0008	BTL W/M PP;8OZ,250ML ]]	72	10,722.00
7131-0001	LAB CARRIER HDPE;15X14X10.5	2	9,125.00
3144-0175	CONICAL CNTRFUGE BTL PC,175ML	36	37,691.00
300-4100	FILTRHOLDR W/RCVR PSF;1000 ML	4	41,640.00

SAP Code	Description	Pack Size	List Price Post GST
6565-0001	4-in-1 EZ Tote TM, HDPE, Blue	4	7,305.00
3140-0500	CENT BTL W/SCA PC; 500 ML	24	31,776.00
455-0250	FLTR RECEIVER, 45MM,PS,250ML]]	24	5,281.00
1630-0008	BTL N/M PFA;8 OZ. 250ML	4	19,452.00
2118-0008	JAR STRTSIDE W/M PP;8OZ]]	36	6,991.00
867013-0243	BLUE 9x9 CRYOBOX, PC	24	14,049.00
62050-00	VERSIDRY; SA DSP, 20" X 300']]]	300	7,696.00
5974-1015	FLOTNG MICROTUBE RKPP;1000ML	16	8,793.00
3137-0050	CENT TUBE OAKRG W/SCA PSF;50ML	50	36,880.00
3118-0050	CENT TUBE OAK RIDGE PC;50ML	100	40,249.00
5974-0404	FLOATING MICROTUBE RACK PP	16	8,627.00
2116-0500	JAR STRT SIDE W/M PC; 500 ML	16	10,111.00
5001-0012	CRYOGENIC VIAL,BAR CODED	500	19,292.00
4150-4000	FLASK DEWAR HDPE;4L	2	38,291.00
1060-05	1.2X ROLLER BTL, PETG, 5/20	20	14,857.00
54100-0015	TANK CYL W/CV HDPE;15GAL	1	9,178.00
3662-2000	GRADUATED CYLINDR PP;2000ML	4	15,304.00
171-0020	SYRNG FLTR BULK CA;4MM .2MC-LIGHT BLUE	400	40,312.00
342020-0125	STER. PETG MEDIA BTL., 125ML]]	96	11,560.00
2107-0032	BTL W/M PMP;32OZ,1000ML	16	21,099.00
2110-0032	BTL W/M SQR PP;32 OZ. 1000ML==	24	10,091.00
3140-1006	Centrifuge Bottle SC PC 1000mL	6	32,396.00
4106-0250	FLASK ERL SCRW CLS FEP;250ML	4	20,780.00
3791	Tube, 2D, V-Bottom/Latch Rack	960	37,302.00
712401-0001	CLSR,STEM,DRAW TUBE;28MM	25	4,397.00
2203-0005	BTL LRG N/M PP;1/2GAL,2L==	6	6,159.00
2320-0050	CRBY REC W/SPG HDPE;5GAL,20L==	4	29,535.00
3127-0250	CENT BTL FEP;250ML	6	33,403.00
156-4020	FLTR,SFCA,45MM,500ML,75MM;0.2]]	12	11,477.00
DS3124-0010	CENT SPRT,BTL RND PC;61.7MM	4	2,842.00
2107-0008	BTL W/M PMP;8OZ,250ML	24	18,255.00
8600-0200	Pharma Silicone; .500" ID x .750" OD,50'	50	34,968.00
DS1630-0001	BTL N/M PFA;1 OZ. 30ML	8	16,750.00
455-0150	FLTR RECEIVER, 45MM,PS,150ML]]	24	4,721.00
11100-0030	TANK CYL W/CV HDPE;30 GAL	1	14,994.00
11100-0100	TANK CYL W/CV HDPE;100GAL	1	39,781.00
3118-0030	CENT TUBE OAK RIDGE PC;30ML	100	34,714.00
342002-9025	BOTTLE, NM, HDPE, 8ML, STERILE	980	36,088.00
3790	Tube, 1.4ml, v-btm trk bulk NS	1000	15,370.00
6255-0913	SAMPLE BAG LDPE;9X13IN==	250	13,251.00
2107-0004	BTL W/M PMP;4OZ,125ML	24	15,788.00
2135-8303	TW,83B CLS,STPR,3 PORT;SILIC]]	1	20,546.00
7605	PLATE, 96W, MF1,BLACK,FB,50/CS	50	13,693.00
1201-4000	BEAKER PP GRADUATED; 4000ML==	4	10,070.00
2107-0016	BTL W/M PMP;16OZ,500ML	16	15,733.00
2318-0050	CRBY W/SPGT LDPE;5GAL,20L==	4	25,764.00
5012-0012	BLK STRL CRYOGNCVL PP; 1.2ML	1000	28,792.00
5015-0002	CRYOCANE AL;6 PLACE==	48	3,435.00

SAP Code	Description	Pack Size	List Price Post GST
5935-0016	RACK TT SLANT PC;16MM	4	15,255.00
8051-0375	TBG 870 PFA 1/4X3/8 25FT	25	31,958.00
342089-0004	BOTTLE, N/M,HDPE,125ML,STR==	240	14,864.00
2104-0032	BTL W/M HDPE;32OZ,1000ML]]	24	6,527.00
567-0010	Filter, PES, 1000mL, 90mm, 0.1um	12	15,269.00
342089-0002	BOTTLE, N/M, HDPE,60ML,STERILE	540	31,207.00
342089-0008	BOTTLE, N/M,HDPE,250ML,STERILE	180	15,095.00
3119-0030	CENTTUBE OAKRIDGE PPCO;30ML	100	29,096.00
2324-0008	AUTOCLAVABLE LOWBOY PP;8L	4	26,508.00
4106-0125	FLASK ERL SCRW CLS FEP;125ML	4	14,848.00
DS0320-2545	BTL,FLT,REUSBL,PSF,250ML,45MM	1	6,439.00
7012-0140	BUCKET PP 14 QT	6	12,261.00
312106-0032	BTL BP WCL AMBR HDPE;32OZ W/M	50	12,331.00
152037	96 Well Black/Clear Btm P-D-L Plate	20	57,203.00
3145-0175	CONICAL CNTRFUGE BTL PS,175ML	48	11,986.00
62065-00	VERSI-DRY; SA ROLL, 20"X 150"]]	300	7,696.00
2105-0016	BTL W/M PP;16OZ,500ML ]]	48	12,239.00
4110-1000	FLASK BAFFLED PC;1000ML	6	7,408.00
8050-0310	TBG 890 FEP; 1/4 X 5/16 50FT	50	12,982.00
3120-0500	CENT BTL PPCO;500ML	24	12,674.00
3120-9500	CENT BTL PPCO;500ML]]	24	11,723.00
DS5300-9609	JAR WITH COVER PC;4.7L	1	5,308.00
2402-1000	WASH BTL UNITARY LDPE;1000ML]]	12	5,515.00
2015-0250	BOTTLE SQUARE PC;250 ML	48	17,433.00
5011-0020	CRYOGNCVL BK NONSTL PP; 2ML	1000	24,199.00
6283-1850	CLEAN SHEETS XLPE 18INX50 FT	2	19,644.00
232699	AL SEAL TAPE FOR 384 WELL PLT	100	6,392.00
3110-9500	CENT TUBE ROUND LIP PPCO;50ML	100	21,993.00
312016-0500	BOTTLE SQUARE PP;500 ML	125	34,122.00
2105-0032	BTL W/M PP;32OZ,1000ML ]]	24	7,080.00
4301-0250	FUNNEL SEPARATORY FEP;250ML	4	22,355.00
5701	SEALER, MYLAR, 100/CS	100	4,276.00
2015-1000	BOTTLE SQUARE PC;1000ML==	24	18,166.00
2015-0500	BOTTLE SQUARE PC;500ML	24	13,269.00
74043-00	VERSI-DRY;SUPER TABLE20"X43"]]	150	22,129.00
DS2213-0050	1RBY RECT PC; 5 GAL/20L	1	11,410.00
342020-0500	STER. PETG MEDIA BTL., 500ML]]	40	9,428.00
AB-1720	Easy Pierce 20µm Thin Foil; 85x135mm	100	6,358.00
5055-5015	MICRCNT BX PC;51/4X51/4X2IN==	24	19,471.00
232702	AMPLIFICATION TAPE	100	9,094.00
5970-0016	RACK TT UNWIRE WHITE; 16MM==	8	11,639.00
312016-1000	BOTTLE SQUARE PP;1000 ML	50	22,144.00
342820-0110	CLSR, MPV, W/O CODER, STERILE, PPCO;11MM	1000	7,051.00
2114-0032	BTL W/M SQR HDPE;32OZ.1000ML==	24	8,215.00
2211-0050	CRBY RECT HDPE;5GAL,20L	4	17,591.00
5055-5005	MICRCNT BX PC;51/4X51/4X2IN	24	17,953.00
5970-0530	RACK TT UNWIRE RED; 30MM	8	12,660.00
2110-0008	BTL W/M SQR PP; 8 OZ. 250 ML	72	15,236.00

SAP Code	Description	Pack Size	List Price Post GST
3664-0500	GRAD CYLINDR ECONOMY PP;500 ML	8	4,432.00
3662-0250	GRADUATED CYLINDR PPCO; 250ML	12	16,097.00
2006-0004	BTL N/M PP;4OZ,125ML]]	72	5,281.00
8050-0125	TBG 890 FEP; 1/16X1/8 50FT	50	4,714.00
2211-0020	CRBY RECT HDPE;2GAL,9L	6	17,910.00
1223-3000	BEAKER W/HANDLE PMP;3L	6	16,917.00
4212-11	Uniblock, S 1ML	40	24,618.00
566-0010	Filter, PES, 500mL, 75mm, 0.1	12	9,636.00
342805-0020	VIAL, MVP, STERILE, PPCO; AMBER, 2.0ML	1000	10,720.00
6165-0002	TBG PINCH CLAMP PP; 1/2 IN	72	9,426.00
343850	BLACK CRYOPEN MARKERS	10	5,446.00
4000-0500	FLASK VOLUMETRIC PP;500ML	8	14,699.00
6910-0618	PAN INST/PIPET STERIL PP	6	15,117.00
342089-0032	BOTTLE,N/M,HDPE,1000ML,STER==	24	6,309.00
168-0045	FLTR,PES,45MM,250ML,50MM;0.45U==	12	5,453.00
867013-0242	GREEN 9x9 CRYOBOX, PC	24	14,049.00
5305-0910	VACUUM CHAMBER PEI/PC;9X10	1	14,262.00
158-0045	FLTR,SFCA,45MM,1L,75MM;0.45UM	12	14,075.00
5972-0430	HLF RACK TT UNWRE GRN;30MM	8	9,065.00
5972-0420	HLF RACK TT UNWRE GRN;20MM	8	9,075.00
1060-20	1.2X ROLLER BTL,PETG,20/20]]	20	14,054.00
2402-0500	WASH BTL UNITARY LDPE;500ML]]	24	7,411.00
2004-0004	BTL AMBR N/M HDPE;4OZ,125ML	72	8,323.00
DS2085-0002	BOTTLE AMBER NM HDPE;60ML	72	5,155.00
2205-0032	LARGE N/M BOTTLE, PC; 1000ML	24	13,474.00
2195-1438	TORQUE FITTING HDPE;38-430	1	6,989.00
312103-0032	BTL BULK W/CLOS LDPE; 32 OZ	50	10,548.00
3110-0500	CENT TUBE ROUND PPCO;50ML	100	16,618.00
8051-0187	TBG 870 PFA 1/8X3/16 50FT	50	18,124.00
723-9945	Nalgene syringe filter .45 µm, 25mm diameter, SFCA m	125	14,771.00
DS2213-0020	CRBY RECT PC; 2 GAL/9L	1	8,177.00
564-0020	50mL Conical Filter Tube==	12	7,998.00
62060-00	VERSI-DRY; SA ROLL,20" X 300']]	600	13,750.00
1510-0100	BEAKER PFA; 100 ML	6	12,583.00
5030-0505	SYSTEM 100 CRYOVIAL HLDR,5X5	4	7,413.00
2158-0032	QUICK F.V.CLSR,83B,3PORT,3/8IN	1	9,827.00
312760-0040	CLOSURE,15-415,DRP BTL,GRN,PP	2000	13,955.00
2318-0010	CRBY W/SPGT LDPE;1GAL,4L	6	16,582.00
158-0020	FLTR,SFCA,45MM,1L,75MM;0.2UM]]	12	14,216.00
2106-0032	BTL AMBR W/M HDPE;32OZ,1L==	24	12,660.00
723-2545	Nalgene syringe filter. .45 micron,SFCA, 25mm diameter	50	6,318.00
6370-0004	BENCH CONTAINER,BIOHAZ;PP 1.5G	1	11,874.00
1223-1000	BEAKER W/HANDLE PMP; 1L	6	14,718.00
3110-0150	CENT TUBE ROUND PPCO;15ML	100	15,010.00
3662-0100	GRADUATED CYLINDR PP;100ML	12	12,843.00
6803-0001	RACK/STAND, PIPET	1	7,471.00
8060-0120	50 SILICONE;3/8IDX1/2OD,50 FT	50	16,139.00
2158-0022	QUICK F.V.CLSR,83B,2PORT,3/8IN	1	7,283.00

SAP Code	Description	Pack Size	List Price Post GST
6152-0250	CONNECTOR Y-TYPE PP;1/4IN	72	13,416.00
4112-1000	STERIL DISPO FLASK, 1L, PETG==	6	3,987.00
2004-0002	BTL AMBR N/M HDPE;2OZ,60ML	72	7,033.00
5930-0013	RACK TT PP;13MM	4	13,260.00
2110-0006	BTL W/M SQR PP;6 OZ. 175 ML	72	10,619.00
8050-0187	TBG 890 FEP; 1/8 X 3/16 50FT	50	6,879.00
8060-0100	50 SILICONE;5/16IDX1/2OD,50FT	50	14,425.00
6152-0500	CONNECTOR Y-TYPE PP;1/2IN	48	11,831.00
5833-0001	DISPNSR; PARAFILM, 6X4X6, ACR	1	4,302.00
3455	PLATE, 96W, IMM 2, FB, 50/CS]]	50	12,712.00
184902	R Btl,850CM <sup>2</sup> , PS, DEEP,EZ Twist, Ster	20	11,732.00
DS0281-9000	PREFILTR GLASS FIBER THIN;90MM	100	6,515.00
6902-5000	PAN AUTOCLAVING PP;5L	6	12,184.00
3121-0250	CENT BTL HDPE;250ML	36	12,789.00
1201-0100	BEAKER PP GRADUATED; 100ML]]	48	10,290.00
2106-0004	BTL AMBR W/M HDPE;4OZ,125ML==	72	10,964.00
2425-0500	ASST RTK WASH BOTTLES	20	11,759.00
2425-0505	WASHBTL RTK DWATER LDPE;500ML	24	10,884.00
4490	Duraseal, Bulk, 500 Ct.	500	5,754.00
DS3111-0029	CENT CLOSURE,TUBE PP;29MM==	20	1,988.00
6370-0005	CONTAINER, BIOHAZ, PP; 5 GAL	1	12,741.00
276014	ALUMINUM SEALING TAPE==	100	9,761.00
2425-0504	WSHBTL RTK ISOPROP LDPE;500ML	24	10,881.00
242811	NUNC OMNI TRAY W/LID,STERILE]]	60	12,735.00
362694	EZ Flip PP Tube 15ml Bulk]]	500	13,892.00
342024-0250	STERL.PETG BTL W/O CLS, 250ML==	60	10,540.00
151-4045	FLTR,NYL,45MM,500ML,75MM;0.45U	12	11,793.00
2006-0002	BTL N/M PP;2OZ,60ML==	72	4,488.00
4465BLU	SeptraSeal Capmat PrSplnt, Blu, NS, 10/cs	10	6,116.00
2104-0048	BTL W/M HDPE; 48OZ, 1500ML	24	10,063.00
8075	Reservoir, Auto. Reagent 75ML		4,988.00
4102-0125	FLASK ERLNMYR PP;125ML	24	8,707.00
8051-0125	TBG 870 PFA 1/16X1/8 50FT	50	11,655.00
4280-0900	FUNNEL BUCHNER PP;90MM	4	4,661.00
5100-0050	CONTROL RATE FREEZER, 5.0ML	1	4,412.00
5116-1600	LABTOP COOLR,TT,0 DEG,16MM,PC	1	8,101.00
236370	SEALING TAPE, POLYESTER NS	100	9,145.00
169-0045	FLTR,PES,45MM,500ML,90MM;0.45U	12	8,824.00
2116-0250	JAR STRT SIDE W/M PC; 250 ML	24	9,303.00
5016-0001	CRYOSLEEVE CLEAR PVC==	100	4,388.00
DS5116-0012	LABTOP COOLER,0 C, JR., PC; 12	1	9,369.00
2004-9050	BTL AMB N/M HDPE;1/2 OZ,15 ML==	72	4,905.00
DS0210-4045	MEMFILTR CA;47MM,.45MC	100	8,866.00
7120-0010	PAN HDPE;10 QT	6	9,537.00
2318-0065	CRBY W/SPG LDPE;61/2GAL,25L==	1	7,731.00
7136-0001	BIO-SAFE CARRIER HANDLE	8	8,569.00
2006-0008	BTL N/M PP;8OZ,250ML]]	72	8,631.00
2189-0004	BOTTLE WM HDPE;125M ]]	72	4,251.00

SAP Code	Description	Pack Size	List Price Post GST
190-2545	SYRINGE FILTR SFCA;25MM,0.45U]]	50	8,769.00
8060-0060	50 SILICONE;1/4IDX3/8OD,50 FT	50	9,465.00
2203-0010	BTL LRG N/M PP;1GAL,4L	6	8,909.00
2104-0008	BTL W/M HDPE;8OZ,250ML ]]	72	9,023.00
2402-0250	WASH BTL UNITARY LDPE; 250ML==	36	9,235.00
4110-0250	FLASK BAFFLED PC;250ML	12	7,405.00
342024-0500	STR PETG BTL W/O CLOS, 500ML==	40	8,016.00
2118-0016	JAR STRTSIDE W/M PP;16OZ]]	24	7,043.00
2087-0032	1000ml PP NM Economy Bottle	24	3,607.00
8600-0030	Pharma Silicone; .125" ID x .250" OD,50'	50	6,030.00
3640-0010	BURET SELF-ZEROING ACRL;10ML	4	18,257.00
DS0390-0070	BELL,FILLING,PC;70MM]]	1	2,522.00
7130-0010	UTILITY CARRIER HDPE	6	8,459.00
2116-0125	JAR STRT SIDE W/M PC; 125 ML]]	24	7,895.00
2003-0016	BTL N/M LDPE;16OZ,500ML==	48	7,083.00
3665-1000	GRAD CYLINDR ECONMY PMP;1000ML	6	6,444.00
4252-0150	FUNNEL POWDER PP;150MM	24	7,566.00
2002-0016	BTL N/M HDPE;16OZ,500ML]]	48	7,009.00
2752-9025	LAB DROP BTL, 8ML, W/ASST CLS	25	1,848.00
2122-0010	BTL LRG SQR W/M PP;1GAL,4L]]	6	8,757.00
2158-0021	QUICK F.V.CLSR,83B,2PORT,1/4IN	1	7,197.00
3664-0010	GRAD CYLINDR ECONOMY PP; 10 ML	24	6,064.00
8060-0040	50 SILICONE;3/16IDX5/16OD,50F	50	8,045.00
5977-0317	RACK TT PEG BLUE PP;17MM	8	6,538.00
721-1320	Nalgene Syringe Filter, non-Sterile, PTFE membrane, 0.2	100	6,994.00
5977-0017	RACK TT PEG WHITE PP;17MM	8	6,478.00
5705-1010	STAINING BOX, 10X10CM	2	2,894.00
2422-2500	WSHBTL COLORCD YLLW LDPE;500ML	24	6,477.00
8000-1145	TBG-180-VAC 3/8X7/8X1/4 10FT	10	5,787.00
AB-0757	Easy Pierce Foil, 85x135mm	100	5,406.00
DS2085-0001	BOTTLE AMBER NM HDPE;30ML	72	4,802.00
2002-0032	BTL N/M HDPE;32OZ,1000ML ]]	24	6,098.00
4112-0500	STER DISPO FLASK 500ML,PETG]]	12	5,624.00
2003-0004	BTL N/M LDPE;4OZ,125ML==	72	5,342.00
6313-0020	CRYOMARKER, BLACK	24	5,274.00
265301	96 OBP POLYMER BLACK NT W/OLID	30	22,161.00
8060-0030	50 SILICONE;1/8IDX1/4OD,50 FT	50	6,338.00
236703	Sealing Tape Black Vinyl 50/cs	50	5,184.00
2003-0002	BTL N/M LDPE;2OZ,60ML	72	4,212.00
4465	CapMat, SepraSeal Preslit	10	4,866.00
DS0281-5000	PREFILTR GLASS FIBER THIN;50MM	100	4,118.00
195-2545	SYRNG FLTR NYL;25MM.0.45UM]]	50	10,787.00
8600-0020	Pharma Silicone; .062" ID x .125" OD,50'	50	3,545.00
2002-0002	BTL N/M HDPE;2OZ,60ML]]	72	4,048.00
2202-0005	BTL LRG N/M LDPE;1/2GAL,2L]]	6	4,615.00
DS5996-0871	MULTI BTL RACK PC; 8 PLACE	1	3,513.00
250050	APPLICATOR SEALING 96 MICROWEL	2	3,298.00
2006-9025	BTL N/M PP; 1/4 OZ, 8ML==	72	3,689.00



SAP Code	Description	Pack Size	List Price Post GST
3115-11	2D Tube Reader, VisionMate SR, 1EA	1	577,593.00
4411-11	Flat Cap Mat, Non-Sterile 1ML	10	2,519.00
2002-9125	BTL N/M HDPE;1/8 OZ, 3.8 ML]]	72	2,712.00
240845	BIOASSAY DISH, LOW PROFILE PS]]	20	13,109.00
2751-9025	LAB DRP BTL,WHT,8ML,W/WHT CLS	25	1,661.00
3711	Tube,2D NS Latch 1.4ML Trkmate	960	27,537.00
4110-11	SuperSealer Automated Cap,Seal/ Sepra	1	626,782.00
1600-0032	BTL N/M FEP;32OZ,1000ML	4	29,927.00
5038-4422	HZ CRYBX RK,SS;2ML,4X4SHL9X9	2	41,474.00
2212-0020	CRBY RECT PP; 2 GAL/9L	6	26,109.00
2210-0130	CRBY W/HNDLS LDPE;13GAL,50==	1	9,479.00
374187	MAX-100 CRYOSTORE BOX PC]]	24	34,554.00
DS2205-0210	BTL LARGE N/M PC;2L]]	1	1,395.00
4102-0250	FLASK ERLNMYR PP;250ML	12	5,809.00
3139-0050	CENTTUBE OAKRG W/SC PPCO;50ML	50	39,489.00
382019-0030	SQ BTL STR Clean PETG, 30mL	72	14,475.00
3220	Database Software, VisionTrack, 1EA	1 Software	132,987.00
381600-0032	Bottle NM FEP LP LM Cert 32oz	4	45,987.00
2121-0010	BTL LRG W/M PP;1GAL,4L]]	6	7,846.00
6310	ASY,1X12,IMM 1,FB,100/CS	100	25,806.00
2212-0050	CRBY RECT PP; 5 GAL./20L	4	24,424.00
4890	Tube Rack, Empty Latch 10/CS	10	6,496.00
2650-0055	BIOTECH CLSD DOME TNK PP;55GAL	1	54,188.00
713120-0063	2L BioBottle 2-Piece Repl. Clos w/Gasket		1,751.00
54100-0055	TANK CYL W/CV HDPE;55GAL	1	16,484.00
2099-0016	BTL IP2 N/M HDPE;500ML,16OZ	48	8,055.00
381600-0016	Bottle NM FEP LP LM Cert 16oz	4	33,792.00
DS6630-4000	STIR BAR FLOATING TFE/ETFE	2	27,238.00
154941	LAB-TEKII 8WELL CC2GLASS STER]]	96	152,681.00
2403-0500	WASH BTL FEP;500ML	4	28,973.00
6370-0015	CONTAINER, BIOHAZ, PP; 15 GAL	1	18,415.00
177380	CHAMBER SLIDE, 2 WELL GLASS]]	96	69,233.00
2110-0016	BTL W/M SQR PP; 16 OZ. 500ML	48	14,249.00
2301-0020	CRBY W/TUB PP; 10L	6	29,703.00
3105-0015	CENT TUBE CONICAL PC;15ML	100	14,496.00
5922-0024	RACK PETRIDISH ACRYLIC;100MM	4	14,648.00
3855	PLATE, 96W, IMM 4, 50/CS]]	50/CS	14,596.00
3500-20	20mL PC Validation Vial	500	70,398.00
1510-0600	BEAKER PFA; 600 ML	4	27,456.00
177429	CHAMBER SLIDE,2 WELL PERMNX]]	96	79,959.00
3750	500 ul 2D tubes, bulk, 960/cs	960	14,222.00
DS5037-0007	VT CRYOBOX RK SS;7SHF 5.25X4IN	1	12,766.00
2121-0005	BTL LRG W/M PP;1/2GAL,2L]]	6	5,953.00
4430-11	Round Cap Mat, Non-St 1.4ml/,75ml 100/cs	100	21,909.00
2256-7020	CRBY W/HNDLS AMBER HDPE,10L	6	19,871.00
6250-0012	SAMPLE VIAL W/CLSR LDPE;12ML	144	5,443.00
11200-0015	TANK CYL W/COVER PP;15 GAL	1	18,490.00
174934	10.5X22MM THERM COVERSIP/5408	500	32,568.00

SAP Code	Description	Pack Size	List Price Post GST
3114-0030	CENT TUBE OAK RIDGE FEP;30ML	10	16,833.00
166-0045	FLTPES,45MM,500ML,75MM;0.45U==	12	9,136.00
2006-0032	BTL N/M PP;32OZ,1000ML ]]	24	6,296.00
4000-0050	FLASK VOLUMETRIC PP;50ML	12	19,394.00
2403-0250	WASH BTL FEP;250ML	4	20,825.00
2135-5302	TW,53B,CLSR,STPR,2PORT;SILICON	1	11,658.00
4463BLU	SeptraSeal CapMat, Blue, NS, 10 mats/ cs	10	5,407.00
4463GRE	SeptraSeal CapMat, Grn, NS, 10 mats/ cs	10	5,407.00
4463RED	SeptraSeal CapMat, Red, NS, 10 mats/ cs	10	5,407.00
190-2520	SYRINGE FILTER SFCA;25MM,0.2U]]	50	8,826.00
6920-0060	WASTE CONTAINER LRG PP;6GAL	4	32,675.00
DS5241-0050	PIPET BASKET HDPE;E	1	10,758.00
3662-1000	GRADUATED CYLINDR PPCO; 1000M==	6	13,612.00
2105-0001	BTL W/M PP;1OZ,30ML]]	72	4,503.00
2035-0020	PETG BTL W/LINED CLSR,20ML,STR	100	10,261.00
267062	8 Well Dish Untreated ST Lid	100	51,253.00
3233-42	BIOTAIN,PC,2L,ST,LP	20	25,083.00
3122-0500	CENT BTL PC;500ML	24	24,345.00
1510-0250	BEAKER PFA; 250 ML	6	22,955.00
3139-0030	CENT TUBE OAKRG W/SC PPCO;30ML	50	25,060.00
223-0030	Carboy Vent Filter, 0.2 Micron	3	10,753.00
4102-1000	FLASK ERLNMYR PP;1000ML	6	6,261.00
2135-3803	TW,38-430 CLS,STPR,3PRT;SILI==	1	10,629.00
4000-1000	FLASK VOLUMETRIC PP;1000ML	6	21,113.00
2009-0032	BTL AMBR RCT HDPE;32OZ,1000ML	24	15,147.00
6151-0500	CONNECTOR T-TYPE PP;1/2IN	48	8,837.00
3405-42	BIOTAIN,PC,5L,ST,LP]]	6	13,985.00
1201-2000	BEAKER PP GRADUATED; 2000ML==	6	8,770.00
11200-0055	TANK CYL W/COVER PP; 55 GAL	1	39,966.00
6250-0005	SAMPLE VIAL W/CLSR LDPE;5ML	144	4,919.00
174985	25MM DIA CVRSLIP THERM /5415	500	40,578.00
4102-0500	FLASK ERLNMYR PP;500ML	12	7,973.00
7002-0025	BUCKET W/GRAD HDPE;2 1/2GAL	6	17,975.00
3122-1010	CENT BTL PC IEC; 1000ML	16	22,592.00
174926	35X10MM TC DISH W/2MM GRID	500	32,218.00
2340-0050	JUG SFTY DISP LDPE;5GAL,20L	4	36,553.00
2403-1000	WASH BTL FEP;1000ML	2	17,948.00
152039	96 WELL CLEAR POLY-LYSINE PLATE	20	35,120.00
2009-0064	BTL AMB RCT HDPE;64OZ,2000ML]]	12	11,291.00
130-4020	FILTER UNIT/CN,150ML, .2MC STR==	72	34,347.00
5317-0120	DESCTR CAB ACRY;12X12X12 IN.	1	30,841.00
3666-0100	GRADUATED CYLINDER,PFA; 100ML	1	15,792.00
5920-0060	RACK PETRIDISH PC;100MM	2	14,537.00
265302	96OBP POLYMER WHITE NT W/OLID	30	30,244.00
3138-0030	CENT TUBE OAKRG W/SCA PC;30ML	50	29,227.00
312185-0016	BTL PACKAGING WM AMBER 16 OZ.	125	13,771.00
2104-0001	BTL W/M HDPE;1OZ,30ML]]	72	4,231.00
6283-1250	CLEAN SHEETS XLPE;12INX50FT	2	13,890.00

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6470-0004	STOPCOCK 3WAY PP/TFE;4MM==	4	13,930.00
355501	CRYTUBE COOLER, -20 C,PC;20PL==	1	13,500.00
DS3131-0024	CENT SLNGCP ASSY ETFE;24MM	2	1,231.00
2002-0004	BTL N/M HDPE;4OZ,125ML ]]	72	5,190.00
DS6630-1000	STIR BAR FLOATING TFE/ETFE	2	23,947.00
1201-1000	BEAKER PP GRADUATED;1000ML==	12	7,858.00
62080-00	VERSI-DRY; SA MAT, 18" X 20"]]	350	13,295.00
4102-2000	FLASK ERLNMYR PP;2000ML	6	7,862.00
8060-0140	50 SILICONE;3/8IDX5/8OD,50 FT]]	50	25,648.00
568-0010	Filter, PES, 250mL, 50mm, 0.1	12	5,663.00
1510-0050	BEAKER PFA; 50 ML	6	10,808.00
6378-0010	SAFETY WASTE FUNNEL, 83MM	2	10,858.00
4110-0500	FLASK BAFFLED PC;500ML	12	10,925.00
2407-1000	WASH BTL W/M LDPE;1000 ML	12	3,687.00
2241-0050	JUG H/D W/M HDPE;6-1/2 GAL,25L	4	19,709.00
4114-0045	VENTED CLOSURE,STERILE,45-430	12	3,643.00
450-0020	FLTR CN,45MM,500ML,75MM;0.2UM]]	12	10,311.00
439225	MICROWELL TRAY 60 WELL W /LID	100	19,446.00
2104-0004	BTL W/M HDPE;4OZ,125ML]]	72	7,028.00
312185-0008	BTL PACKAGING WM AMBER 8 OZ	250	18,503.00
DS5035-0009	VT CRYOBOX RK SS;9SHF 3X3X2 IN	1	9,518.00
2425-0501	WASHBTL RTK ACETONE LDPE;500ML	24	17,799.00
2414-0030	DROP DISP BTL FEP;30ML	4	9,508.00
2242-0025	FLUORO JERRICA;2.5 GAL 10L	6	17,298.00
DS5116-0032	LABTOP COOLER,0 DEG C,PC;32	1	17,832.00
342289-0050	CRBY, SING USE,HDPE,20L,STR	6	20,156.00
6460-0004	STOPCOCK PP/TFE;4MM	6	17,638.00
3662-0010	GRADUATED CYLINDR PP;10ML	24	16,722.00
342151-0384	CLOS,HDPE,38-430,BULK,STER==	240	5,681.00
11200-0007	TANK CYL W/COVER PP;7-1/2 GAL	1	16,247.00
362696	EZ Flip PP Tube 50ml Bulk==	500	15,688.00
6319-0010	Polyolefin Label, 0.9 x 0.9	4000	14,941.00
3662-0500	GRADUATED CYLINDR PPCO; 500ML	8	14,616.00
2104-0002	BTL W/M HDPE;2OZ,60ML ]]	72	5,035.00
3662-0025	GRADUATED CYLINDR PPCO; 25ML	18	13,931.00
4113-0125	STRL DISPO BFLD FLSK 125, PETG	24	7,751.00
721-1345	Nalgene Syringe Filter, non-Sterile, PTFE membrane, 0.4	100	6,994.00
2318-0130	CRBY W/SPGT LDPE;13GAL==	1	11,309.00
153-0020	FLTR,NYL,45MM,250ML,50MM;0.2==	12	7,576.00
342089-0016	BOTTLE, N/M,HDPE,500ML,STERILE	120	16,042.00
1201-0600	BEAKER PP GRADUATED; 600ML	24	12,372.00
DS0215-4045	MEMFILTR NYL;47MM 0.45 MC]]	100	13,286.00
332089-0008	BULK PK HDPE NM BTL;8 OZ.	250	14,111.00
2187-0016	500ml PP WM Economy bottle	48	6,186.00
14200-0005	TANK RECT W/COVER PP;14X10X10	1	14,117.00
4109-0500	FLASK ERL SCRW CLS PMP;500ML	12	12,284.00
195-2520	SYRNG FLTR NYL;25MM, 0.2UM]]	50	10,793.00
4108-0500	FLASK ERL SCRW CLS PC;500ML	12	13,042.00

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2189-0032	BOTTLE WM HDPE;1000ML ]]	24	5,384.00
6152-0312	CONNECTOR Y-TYPE PP;5/16IN	72	11,911.00
2097-0010	BTL NM FLUOR HDPE 4LITER	6	8,981.00
151-4020	FLTR,NYL,45MM,500ML,75MM;0.2==	12	11,828.00
2118-0032	JAR STRTSIDE W/M PP;32OZ]]	24	10,089.00
2104-0016	BTL W/M HDPE;16OZ,500ML ]]	48	9,871.00
2097-0032	BTL,N/M,FLUOR,HDPE;32 OZ==	24	8,435.00
3139-0010	CENT TUBE OAKRG W/SC PPCO;10ML	50	22,468.00
7012-0080	BUCKET PP; 8 QT	6	9,307.00
8060-3017	50 TUBING, SILICONE, SIZE #17	25	9,404.00
3410-42	BIOTAIN,PC,10L,ST,LP]]	2	8,998.00
2411-0060	DROP DISP BTL LDPE;60ML N/M	48	9,061.00
4113-0250	STRL DISPO BFLD FLSK 250, PETG	12	4,653.00
4109-1000	FLASK ERL SCRW CLS PMP;1000ML	6	8,824.00
5700-0500	UTILITY BOX SAN;500ML	12	10,050.00
6151-0312	CONNECTOR T-TYPE PP;5/16IN	72	9,029.00
9205	PLATE, 96W,STYRENE,FB,50/CS]]	50	7,798.00
2123-0010	BTL LRG SQR W/M HDPE;1GAL,4L]]	6	7,842.00
6320-0010	FORCEPS PP	72	7,823.00
4109-0250	FLASK ERL SCRW CLS PMP;250ML	12	8,152.00
1000-0010	IMHOFF SET CONE PC;1000ML==	4	7,265.00
2002-0008	BTL N/M HDPE;8OZ,250ML]]	72	7,472.00
2018-0500	BOTTLE SQUARE HDPE;500 ML	48	7,889.00
8060-3016	50 TUBING, SILICONE, SIZE #16	25	6,522.00
2401-1000	WASH BTL ECON LDPE;1000 ML]]	12	3,346.00
4113-0500	STRL DISPO BFLD FLSK 500, PETG	12	5,961.00
2105-0002	BTL W/M PP;2OZ,60ML]]	72	5,244.00
4250-0035	FUNNEL ANALYTICAL PP;35MM	36	4,794.00
296-4545	BTLTOP PES,45MM,150ML,50M;.45U	12	4,373.00
2189-0002	BOTTLE WM HDPE;60ML ]]	72	3,765.00
8001-0102	TBG-180-MET 1.0X2.0X0.50 25M	25	1,871.00
3664-0250	GRAD CYLINDR ECONOMY PP;250 ML	12	4,165.00
3664-1000	GRAD CYLINDR ECON PP;1000ML]]	6	4,103.00
713132-0063	ORING SLNGCP SILICONE;63 MM	10	1,933.00
2670-0300	TRUE UNION CLAMP,PVDF,3IN	1	3,100.00
4423	SuperSealer Tape Mat	1	1,802.00
DS0399-0002	FILTER FORCEPS, STRAIGHT TIP	1	1,811.00
3103-0050	CENT TUBE CONICAL PPCO;50ML	100	24,528.00
111250	Cap, HDPE, Easy On/Off Vent 0.225	500	59,028.00
180-1320	SYR FLTR,STRL,PES; 13MM 0.2M]]	50	12,847.00
01 0001	120ml/53mm SPCw/LBL,OR CAP, ST	300	9,345.00
01 0002	120ml/53mm SPCw/LBL, WH CAP,ST	300	8,212.00
01 0038	120ml/53mm SPCw/LBL,NTL CAP,ST	300	9,348.00
01 0051	120/53 ST WH CP W/ SODIUM THIO	300	11,650.00
01 0052	120/53 ST WH CP W/ SODIUM THIO	300	12,397.00
01 0092	120ml/53mm SPC w/LBL,Org Cap,Sterile	300	9,412.00
01 0100	120ml/53mm SPCw/LBL,YLW CAP,NS	300	8,312.00
01 0101	120ml/53mm SPCw/LBL, WH CAP,NS	300	8,304.00

SAP Code	Description	Pack Size	List Price Post GST
01 0180	120mL/53mm SPC,No Lbl,Natl Cap,NS,Blk Pk	300	7,818.00
01 0181	120ml/53mmSPC NO LBL,WH CP, NS	300	7,815.00
01 0182	120mL/53mm SPC,No Lbl,Red Cap,NS,Blk Pk	300	7,779.00
01 0183	120ml/53mm SPC NO LBL,BL CAP,NS,BLK	300	7,817.00
01 0192	120ml/53mm SPC w/LBL, Org Cap, NS, BLK	300	7,962.00
01 0195	120mL/53mm SPC,No Lbl,Org Cap,NS,Blk Pk	300	7,814.00
02 0016	90ml/48mm SPCw/LBL, OR CAP, ST	400	10,549.00
02 0038	90ml/48mm SPCw/LBL, NTL CAP,ST	400	10,491.00
02 0039	90ml/48mm SPCw/LBL, WH CAP, ST	400	10,549.00
02 0101	90ml/48mm SPCw/LBL, WH CAP, NS	400	9,322.00
02 0122	90ml/48mmSPC NO LBL,NTL CAP,NS	400	9,187.00
02 0146	90mL/48mm SPC NO LBL, YW CAP, NS	400	9,165.00
02 0148	90ml/48mm SPCw/LBL, YLW CP, NS	400	9,284.00
02 0180	90ml/53mm SPC NO LBL, WH CAP, NS	400	9,737.00
02 0214	90ml/48 SPCwLB,ORCAP,DSPNSR,ST	400	13,918.00
02 0501	90mL/48mm SPC w/LBL, NO CAP, NS	400	7,936.00
02 1016	90ml/53mm SPC w/LBL, WH CAP,ST	300	15,311.00
02 1038	90ml/53mm SPCw/LBL, NTL CAP,ST	300	7,766.00
02 1051	90ml/53mm VIAL WH CAP w/Boric Tablet, ST	300	10,481.00
02 1090	90ml/53mm SPC w/LBL, OR CP, ST	400	9,768.00
02 1102	90ml/53mm SPCw/LBL, WH CAP, NS	300	9,155.00
02 1104	90ml/53mm SPCw/LBL, NTL CAP,NS	300	8,424.00
02 1105	90ml/53mm SPCw/LBL, YW CAP, NS	400	8,531.00
02 1106	90ml/53mm SPC w/LBL, WH CP, NS	300	14,535.00
02 1140	90ml/53mmSPC NO LBL, NTL CP,NS	300	6,867.00
02 1181	90ml/53mm SPC NO LBL, WH CP,NS	300	6,985.00
02 1192	90ml/53mm SPC w/LBL, OR CAP NS	300	9,442.00
03 0006	60ml/48mmSPCw/LBL, OR CAP, ST	500	11,071.00
03 0007	60ml/48mmSPCw/LBL, WH CAP, ST	500	11,071.00
03 0181	60ml/48mmSPC NO LBL, WHT CP,NS	500	9,653.00
03 0182	60mL/48mm SPC NO LBL,RED CAP,NS	500	9,896.00
03 0183	60mL/48mm SPC NO LBL, BL CAP, NS	500	9,899.00
03 0192	60mL/48mm SPC NO LBL, ORG CAP, NS	500	10,481.00
03 0193	60ml/48mmSPC NO LBL, YW CAP,NS	500	10,076.00
03 0195	60mL/48mm SPC NO LBL, ORG CAP, NS	500	9,895.00
04 0180	40ml/48mmSPC NO LBL, NTL CP,NS	600	11,380.00
04 0181	40ml/48mmSPC NO LBL, WH CAP,NS	600	11,335.00
04 0182	40mL/48mm SPC NO LBL, RED CAP, NS	600	11,375.00
04 0195	40ml/48mmSPC NO LBL, ORG CP,NS	600	11,373.00
04 0506	40ml/48mm SPC w/LBL, YW CAP,NS	600	14,288.00
06 0181	20ml/35mmSPC NO LBL, WH CAP,NS	1000	24,181.00
07 0005	120ml/53mmSPC NO LBL,WH CAP,ST	100	6,591.00
07 0006	120ml/53mmSPC BIOTITewBL CP ST	100	6,623.00
07 0007	90ml/48mmSPC NO LBL, BL CAP,ST	100	8,059.00
07 0010	90ml MIDSTREAM KITw/FUNNEL ST	50	8,839.00
07 0020	120ml MIDSTREAM KIT STno funnl	100	11,538.00
1001-0010	IMHOFF CONE RACK PMMA	4	33,272.00
1010-0507	SETTLOMETER KIT PC	4	30,554.00

SAP Code	Description	Pack Size	List Price Post GST
1100-1000	STORM WATER SAMPLER 1L HDPE	4	8,125.00
11100-0005	TANK CYL. W/CVR. HDPE; 5 GAL.	1	7,715.00
11100-0007	TANK CYL W/CVR HDPE;7-1/2GAL	1	10,806.00
11100-0010	TANK CYL W/CV HDPE;10 GAL	1	10,118.00
11100-0015	TANK CYL W/CV HDPE;15 GAL	1	11,485.00
11100-0150	TANK CYL W/CV HDPE;150GAL	1	52,789.00
11100-0200	TANK CYL W/CV HDPE;200GAL	1	59,917.00
11102-0005	TNK CYL W/CV-SPGT HDPE;5GAL	1	11,342.00
11102-0010	TNK CYL W/CV-SPGT HDPE;10GAL	1	14,339.00
11102-0015	TNK CYL W/CV-SPGT HDPE;15GAL	1	14,858.00
11102-0030	TNK CYL W/CV-SPGT HDPE;30GAL	1	17,516.00
11102-0055	TNK CYL W/CV-SPGT HDPE;55GAL	1	24,731.00
11200-0100	TANK CYL W/COVER PP;100 GALLON	1	67,570.00
1120-1000	STORM WATER SAMPLER 1L	4	12,651.00
112250	Cap, HDPE, Easy On/Off	500	29,363.00
1160-1000	STORM WATER MOUNT KIT 1L ALL	1	8,005.00
1200-1300	RESERVOIR, FLAT, 1X300ML	40	10,226.00
1200-1301	RESERVOIR,FLAT,STERILE,1X300ML	40	11,870.00
12-001S	12x75 TTUBE PP, ST (no cap)	1000	14,796.00
1200-2300	RESERVOIR, CONVOLUTED, 1X300ML	40	10,224.00
1200-2301	RESERVOIR,CONVOLUTED,ST,1X300	40	11,669.00
12-004S	12X75 ST. TUBE ONLY	1000	16,956.00
12-0050	DISP INOC, MIC, 50/CS	4	25,898.00
12-005S	12x75 PS TUBE 12mm SNAP CP PE ST	500	25,078.00
12-007S	12x75 TT PS w/Clear Snap Cap ST	1000	24,120.00
12-008	12x75 TT PP w/clear Snap Cap NS	1000	24,414.00
12-009	12x75 TUBE ONLY PP NS	4000	52,264.00
12-010	12x75 TUBE ONLY PP NS 1 direction	1000	21,237.00
1201-0030	BEAKER PP GRADUATED; 30ML	48	8,471.00
1201-0050	BEAKER PP GRADUATED;50ML	48	9,298.00
1201-0150	BEAKER PP GRADUATED;150ML	48	9,296.00
1201-0400	BEAKER PP GRADUATED; 400ML	36	13,958.00
12-011	12X75 TUBE ONLY, PS	4000	62,782.00
12-012	12x75 TUBE ONLY PS NS 1 direction	1000	25,264.00
12-014	12x75 TTUBE PS,NO CAP,NS	5000	51,316.00
12-0151	MIC PLATES, 100/CS]]	100	18,590.00
1203-0100	BEAKER PMP GRADUATED; 100ML	36	7,994.00
1203-0150	BEAKER PMP GRADUATED; 150ML	36	10,383.00
1203-0250	BEAKER PMP GRADUATED; 250ML	24	9,383.00
1203-0400	BEAKER PMP GRADUATED; 400ML	24	14,019.00
1203-0600	BEAKER PMP GRADUATED; 600ML	12	8,666.00
1203-1000	BEAKER PMP GRADUATED; 1000ML	12	10,365.00
1203-2000	BEAKER PMP GRADUATED; 2000ML	4	8,546.00
1203-4000	BEAKER PMP GRADUATED; 4000ML	4	12,076.00
12-0350	SNG INOCULUM TRAY, 50/CS	50	18,809.00
121-0020	FLTR UNIT NEW 115ML;CN 0.2UM	72	28,358.00
121-0045	FLTR UNIT NEW115ML;CN0.45UM	72	28,508.00
122-0020	FLTR UNIT NEW 115ML;SFCA 0.2UM	72	38,418.00



SAP Code	Description	Pack Size	List Price Post GST
122-0045	FLTR UNIT NEW 115ML;SFCA .45UM	72	38,001.00
1220-1250	BEAKER W/HANDLE HDPE;1000ML	6	12,878.00
1220-2500	BEAKER W/HANDLE HDPE;3000ML	6	14,868.00
125-0020	FLTR,CN,45MM,150ML,50MM;0.2UM]]	12	5,575.00
125-0045	FLT,CN,45MM,150ML,50MM;.45UM]]	12	5,591.00
125-0080	FLTR,CN,45MM,150ML,50MM;0.8UM	12	5,580.00
126-0020	FLTR,CN,45MM,250ML,50MM;0.2UM]]	12	7,094.00
126-0045	FLTR,CN,45MM,250ML,50MM;0.45==	12	6,078.00
126-0080	FLTR,CN,45MM,250ML,50MM;0.8UM	12	6,067.00
127-0020	FLTR,CN,45MM,1L,75MM;0.2UM ]]	12	14,238.00
13-001S	13x100 TT PS w/SCRW CAP BLU,ST	1000	35,299.00
13-004	13X100 TTUBE PP,NO CAP,NS,4 WH BX/CS	1000	18,584.00
13-005	13x100 TTUBE PS (no cap)	1000	22,181.00
130-4045	FILTUNIT TYP A CN;150ML.45MC]]	72	35,031.00
132703	25cm2 PDL EZ Flask, Filt]]	60	53,418.00
132705	175cm2 PDL EZ Flask, Filt]]	30	79,822.00
132708	175cm2 Collagen EZ Flask, Filt]]	30	79,266.00
1350-0001	Labware Value Pack	1	18,100.00
140050	Cell Factory Funnel, Sterile PS]]	6	3,995.00
140065	EasyFill CF Adapt Port Cap, 1/2",Irrad.	12	2,363.00
140067	EasyFill Vent Tube Set, 37mm,1.0um, Ster	2	13,127.00
140080	EasyFill Vent Tube Set,200cm2, ,2um,Ster	2	91,240.00
140085	EasyFill CF 1/4" Barbed Cap, Irrad.	12	5,487.00
140086	EasyFill CF 3/8" Barbed Cap, Irrad.	12	5,544.00
140120	CF Fluid Transfer Tube Set, Sterile	2	13,361.00
140156	RECTANGULAR TRAY CLR NUNCLON	90	35,895.00
140-4045	FILTFNL TYP AF CN;150ML,.45MC	72	33,193.00
14100-0002	TANK RECT W/CV HDPE;8X8X8]]	1	7,344.00
14100-0005	TANK RECT W/CV HDPE;14X10X10	1	9,324.00
14100-0015	TANK RECT W/CV HDPE;18X12X12	1	12,040.00
14100-0020	TANK RECT W/CV HDPE;24X12X12	1	13,807.00
14100-0040	TANK RECT W/CV HDPE;18X12X18	1	14,608.00
14100-0045	TANK RECT W/CV HDPE;24X18X18	1	20,290.00
14100-0065	TANK RECT W/CV HDPE;24X18X24	1	27,333.00
141744	R Btl,1450CM <sup>2</sup> , PS,Easy On/Off Vent DB,ST	20	14,135.00
14200-0010	TANK RECT W/COVER PP;12X12X12	1	13,760.00
14200-0015	TANK RECT W/COVER PP;18X12X12	1	19,131.00
14200-0020	TANK RECT W/COVER PP;24X12X12	1	26,300.00
14200-0045	TANK RECT W/COVER PP;24X18X18	1	31,385.00
142720	R Btl,1450CM <sup>2</sup> , PS, Easy On/Off, Ster	20	11,098.00
142744	R Btl,1450CM <sup>2</sup> , PS, Easy On/Off DB, Ster	20	12,021.00
142761	384OBP,BLK,CCTREAT,W/LID,STR	30	43,498.00
142762	384OBP,WHITE,CCTREAT,W/LID STR	30	49,066.00
145-0020	ANAL TEST FNL 100ML,0.2UM ]]	50	13,190.00
145-0045	ANAL TEST FNL CN;0.45MC]]	50	14,179.00
145-2020	ANAL TEST FNL CN;0.2MC,250ML==	50	14,731.00
145-2045	ANAL.TEST FNL CN;0.45MC,250ML]]	50	14,410.00
147-0045	ANYL FILTR FUNL,GREY,CN,0.45	50	13,385.00

SAP Code	Description	Pack Size	List Price Post GST
150-0045	FLTR,NYL,45MM,150ML,50MM;0.45U	12	6,489.00
15-001	15ml CENTRIFUG TB PS,NS no cap	1000	16,079.00
15-002	15ml CENT TB NS no cap Conical	500	8,657.00
15-003	15ml CENTRIFUG TB PP,NS no cap	500	13,577.00
152028	96 Well White/Clear Btm P-D-L Plate	20	56,282.00
152029	384 Well Black/Clear Btm P-D-L Plate	20	81,038.00
152036	96 Well Black/Clear Btm Collagen Plate	20	67,556.00
152038	96 Well Clear Collagen I Plate	20	29,145.00
152040	96 Well White/Clear Btm Collagen Plate	20	67,507.00
152041	384 Well Black/Clear Btm Collagen Plate	20	84,314.00
154-0020	FLTR,NYL,45MM,1L,75MM;0.2UM==	12	14,559.00
154-0045	FLTR,NYL,45MM,1L,75MM;0.45UM	12	14,378.00
154453	LAB-TEKII 1WELL RSGGLASS STRL]]	96	72,855.00
154739	LAB-TEKII 1WELL CC2GLASS STER]]	96	141,393.00
155-0045	FLT,SFCA,45MM150ML,50MM;.45U==	12	5,546.00
155360	LAB-TEKII 1WELL CVGLASS STERIL	96	106,270.00
156-4045	FLTSFCA,45MM,500ML,75MM;.45U==	12	11,472.00
157-0020	FLTR,SFCA,45MM,250ML,50MM;0.2]]	12	6,041.00
157-0045	FLR,SFCA,45MM,250ML,50MM;.45U==	12	6,033.00
157150	150X15MM TC DISH W/VENTS	120	44,304.00
1600-0001	BTL N/M FEP;1OZ,30ML==	8	11,240.00
1600-0002	BTL N/M FEP;2OZ,60ML	8	13,738.00
1600-0004	BTL N/M FEP;4OZ,125ML==	6	15,920.00
1600-0008	BTL N/M FEP;8OZ,250ML	4	17,417.00
1600-0016	BTL N/M FEP;16OZ,500ML	4	21,306.00
1600-0064	BTL N/M FEP;64OZ,2000ML]]	2	25,441.00
16-001S	16x125 Tube PS w/clear Screw Cap ST	500	37,805.00
16-002S	16x125 TB clear Screw Cap PS ST	1000	47,956.00
16-004	16x125 TUBE ONLY w/o thread PP NS	1000	23,826.00
16-005	16x125 TT PS,NS (no cap)	1000	27,839.00
160376	96 WELL CC2 CVRGLASS BLK W/LID	30	186,338.00
162-0020	FLTR,SFCA,45MM,500ML,90MM;0.2==	12	13,594.00
162-0045	FLTR,SFCA,45MM,500ML,90MM;.45U	12	12,363.00
163-0020	FLTR,NYL,45MM,500ML,90MM;0.2UM	12	15,167.00
164586	384OBP CVRGLASS BLACK CC W/LID	30	106,296.00
164590	96OBP CVRGLASS WHITE CC W/LID	30	187,412.00
164707	1536 Well High Base CC Clear	100	136,426.00
164708	1536 Well High Base CC Black	100	138,609.00
164709	1536 Well High Base CC White	100	138,489.00
164730	384OBP,BLACK,CCTREAT,WOLID,STR	30	41,830.00
165195	384 Wellplt Wht CC w/o Lid	100	73,801.00
3118-0010	CENT TUBE OAK RIDGE PC;10ML	100	32,364.00
167063	4 Well Dish Nunclon ST Lid	100	52,074.00
167064	8 Well Dish Nunclon ST Lid	100	54,746.00
17-001S	17x100 TUBE ONLY No Thread PP ST	1000	18,900.00
17-003S	17x100 Test TB w/Blue Snap Cap ST	500	21,875.00
17-004S	17x100 TTUBE PP w/clr Snap Cap, ST	500	21,926.00
17-005S	17x100 TEST TB w/clear Snap Cap ST	500	32,726.00

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17-006S	17x100 Test TB w/clear Snap Cap ST	1000	32,789.00
17-007S	17x100 TUBE ONLY No Thread PS ST	1000	15,713.00
17-009S	17x100 TTUBE PS w/Blu Snap Cap ST	500	21,630.00
17-010	17x100 TUBE ONLY no thread PP NS	1000	14,372.00
17-011	17x100 TUBE ONLY no thread PS NS	1000	16,446.00
171-004S	SYRNG FILTR BULK CA;4MM .45MC-ORANGE	400	40,035.00
171080	COVERGLASS,16 WELL CHMBR SLIDE	1	4,533.00
171099	35X10MM SUSPENSION DISH	500	25,692.00
174888	60X15MM TC DISH PERMANOX	500	110,139.00
174977	22MM DIA CVRSLIP THERM /5416	500	41,618.00
176-004S	SYRNGFILTR BULK NYL;4MM .45MC-GREEN	400	40,402.00
177372	CHAMBER SLIDE, 1 WELL GLASS==	96	67,942.00
177410	CHAMBER SLIDE, 1 WELL PERMNX]]	96	79,531.00
177453	FLASKETTE GLASS SLIDE 5.0ML]]	96	88,718.00
181702	R Btl,850CM <sup>2</sup> , PS, Easy On/Off Vent, Ster	20	13,332.00
182720	R Btl,850CM <sup>2</sup> , PS, Easy On/Off, Ster	20	11,604.00
182744	R Btl,850CM <sup>2</sup> , PS, Easy On/Off DB, Ster	20	12,507.00
183302	R Btl,850CM <sup>2</sup> , PS,SHLW,EZ Twist Vent,Ster	20	13,490.00
183902	R Btl,850CM <sup>2</sup> , PS,DEEP,EZ Twist Vent,Ster	20	13,490.00
184302	R Btl,850CM <sup>2</sup> , PS,SHLW,EZ Twist, Ster	20	11,732.00
184344	aR Btl,850CM <sup>2</sup> , PS,SHLW,EZ Twist DB,Ster	20	13,043.00
184920	R Btl,850CM <sup>2</sup> , PS, DEEP,EZ Twist, Ster	20	12,110.00
184944	R Btl,850CM <sup>2</sup> , PS, DEEP,EZ Twist DB, Ster	20	13,043.00
1860-22	RB,PETG,1XL,ST,Q/AV]]	22	34,366.00
187-1320	SYR FLTR,N-STR,PTFE;13MM .2M]]	100	17,555.00
189-2000	PREFLTR SYRNG BULK 25MM]]	50	8,528.00
190-2580	SYRINGE FILTER CA;25MM, 0.8UM]]	50	8,834.00
190-9920	SRNG FLTR BLK SFCA;25MM,.2UM]]	125	21,489.00
190-9945	SRNG FLTR BLK SFCA;25MM,.45UM]]	125	32,719.00
191-2020	SYRNG FLTR SFCA;25MM,0.2UM]]	300	50,294.00
191-2045	SYRNG FLTR SFCA;25MM, 0.45UM==	300	50,217.00
191-2080	SRNG FILTR BLK CA;25MM,0.8MC]]	300	50,179.00
192-2520	SYRNG FLTR PLUS CA;GF+0.2MC]]	50	12,143.00
196-2020	SYRNG FILTR BULK NYL;25MM,.2MC	300	50,554.00
199-2020	SYRNG FILTER .2MC PTFE	300	59,555.00
199-2045	SYRNG FILTER .45MC PTFE	300	59,542.00
2-002	ANALYZER CUP 2.0ML PS	10000	36,549.00
2002-0006	BTL N/M HDPE;6OZ,175ML	72	7,591.00
374179	RACK FOR 200ML CONICAL TUBE	1	5,700.00
2002-9016	BTL N/M HDPE;16OZ,500ML	48	10,285.00
2002-9025	BTL N/M HDPE; 1/4 OZ, 8ML]]	72	2,782.00
2002-9050	BTL N/M HDPE;1/2 OZ, 15 ML]]	72	3,049.00
2-003	2ML HITACHI CUP	5000	35,430.00
2003-0001	BTL N/M LDPE;1OZ,30ML]]	72	3,880.00
2003-0008	BTL N/M LDPE;8OZ,250ML	72	7,553.00
2003-0032	BTL N/M LDPE;32OZ,1000ML==	24	6,043.00
2003-9016	BTL N/M LDPE;16OZ,500ML	48	10,527.00
2003-9025	BTL N/M LDPE; 1/4 OZ, 8ML	72	2,724.00

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2003-9050	BTL N/M LDPE;1/2 OZ, 15 ML]]	72	3,044.00
2004-0001	BTL AMBR N/M HDPE;1OZ,30ML==	72	6,483.00
2004-0008	BTL AMBR N/M HDPE;8OZ,250ML	72	11,439.00
2004-0016	BTL AMBR N/M HDPE;16OZ,500ML==	48	11,199.00
2004-0032	BTL AMBR N/M HDPE32OZ,1000ML==	24	9,305.00
2004-9025	BTL N/M AMB HDPE;1/4 OZ,8ML]]	72	4,776.00
2004-9125	BTL N/M AMBR HDPE;1/8 OZ,3.8ML==	72	4,613.00
2007-0004	BTL RECT HDPE;4OZ,125ML]]	72	6,389.00
2007-0008	BTL RECT HDPE;8OZ,250ML ]]	72	9,217.00
2007-0016	BTL RECT HDPE;16OZ,500ML==	48	12,848.00
2007-0032	BTL RECT HDPE;32OZ,1000ML==	24	11,669.00
2007-0064	BTL RECT HDPE;64OZ,2000ML]]	12	9,273.00
2009-0004	BTL AMBR RCT HDPE;4OZ,125ML	72	10,279.00
2009-0008	BTL AMBR RCT HDPE;8OZ,250ML	72	13,867.00
2009-0016	BTL AMBR RCT HDPE;16OZ,500ML	48	12,879.00
2015-0030	BOTTLE SQUARE PC;30 ML	96	16,786.00
2015-0060	BOTTLE SQUARE PC;60 ML	96	22,839.00
2018-0030	BOTTLE SQUARE HDPE;30 ML	72	4,690.00
2018-0125	BOTTLE SQUARE HDPE;125 ML	72	5,378.00
2018-0250	BOTTLE SQUARE HDPE;250 ML	72	8,357.00
2018-1000	BOTTLE SQUARE HDPE;1000ML	24	7,250.00
4262-0080	FUNNEL LARGE HDPE;8IN	6	6,131.00
2087-0001	30ml PP NM Economy Bottle	72	2,608.00
2087-0002	60ml PP NM Economy Bottle	72	2,401.00
2087-0004	125ml PP NM Economy Bottle	72	3,221.00
2087-0008	250ml PP NM Economy Bottle	72	4,398.00
2087-0016	500ml PP NM Economy Bottle	48	4,347.00
2089-0001	BOTTLE NM HDPE;30 ML]]	72	2,269.00
2089-0002	BOTTLE NM HDPE;60ML]]	72	2,360.00
2089-0008	BOTTLE NM HDPE;250ML	72	4,532.00
2089-0016	BOTTLE NM HDPE;500ML	48	4,467.00
2097-0005	FLUOR BTL;1/2GAL 2000ML	6	6,553.00
2097-0008	BTL,N/M,FLUOR,HDPE;8 OZ	72	10,010.00
2097-0016	BTL,N/M,FLUOR,HDPE;16 OZ	48	9,310.00
2097-0050	FLUORINATED CARBOY;5 GAL 20L	4	19,646.00
2099-0001	BTL,IP2,N/M,HDPE;1 OZ	72	4,435.00
2099-0002	BTL,IP2,N/M,HDPE; 2 OZ	72	4,499.00
2099-0004	BTL IP2 N/M HDPE;125ML,4OZ	72	5,896.00
2099-0010	BTL IP2 NM HDPE; 1 GAL]]	6	7,380.00
2099-0032	BTL IP2 N/M HDPE;1000ML,32OZ]]	24	7,051.00
2089-0032	BOTTLE NM HDPE;1000ML==	24	3,497.00
2100-0016	BTL W/M FEP;16OZ,500ML	4	24,232.00
2100-0032	BTL W/M FEP;32OZ,1000ML	4	34,238.00
2101-2200	W/M EP TOX BTL,FEP;2.2L	2	24,752.00
2103-0001	BTL W/M LDPE;1OZ,30ML==	72	4,094.00
2103-0004	BTL W/M LDPE;4OZ,125ML]]	72	6,784.00
2103-0008	BTL W/M LDPE;8OZ,250ML==	72	8,781.00
2103-0016	BTL W/M LDPE;16OZ,500ML]]	48	9,504.00

SAP Code	Description	Pack Size	List Price Post GST
2103-0032	BTL W/M LDPE;32OZ,1000ML]]	24	6,233.00
2103-0002	BTL W/M LDPE;2OZ,60ML]]	72	4,889.00
2100-0004	BTL W/M FEP;4OZ,125ML	6	18,932.00
2106-0001	BTL AMBR W/M HDPE;1OZ,30ML	72	8,903.00
2106-0002	BTL AMBR W/M HDPE;2OZ,60ML	72	9,090.00
2106-0008	BTL AMBR W/M HDPE;8OZ,250ML	72	16,293.00
2106-0016	BTL AMBR W/M HDPE;16OZ,500ML]]	48	14,199.00
2114-0002	BTL W/M SQR HDPE; 2OZ. 60ML==	72	5,723.00
2114-0006	BTL W/M SQR HDPE; 6OZ. 175ML==	72	10,347.00
2114-0008	BTL W/M SQR HDPE;8OZ. 250ML==	72	13,864.00
2114-0016	BTL W/M SQR HDPE;16OZ. 500ML==	48	10,945.00
2115-0500	MASON JAR,PP;500ML	24	12,938.00
2115-1000	MASON JAR,PP;1000ML	24	15,193.00
2115-2000	MASON JAR PP; 2000ML	12	10,286.00
2115-3000	MASON JAR,PP;3000ML	6	6,415.00
2116-0015	JAR STRT SIDE W/M PC; 15 ML==	48	7,202.00
2116-0030	JAR STRT SIDE W/M PC; 30 ML	48	8,024.00
2116-0060	JAR STRT SIDE W/M PC; 60 ML	48	9,517.00
2117-0060	JAR STRT SIDE W/M PMP;60 ML	48	9,249.00
2117-0125	JAR STRT SIDE W/M PMP;125ML	24	7,808.00
2117-0250	JAR STRT SIDE W/M PMP;250ML	24	9,023.00
2117-0500	JAR STRT SIDE W/M PMP;500ML	16	9,582.00
2117-1000	JAR STRTSIDE W/M PMP;1000ML]]	16	11,204.00
2118-0001	JAR STRTSIDE W/M PP;1OZ==	72	6,192.00
2118-0002	JAR STRTSIDE W/M PP;2OZ==	48	4,594.00
2118-0004	JAR STRTSIDE W/M PP;4OZ==	36	5,391.00
2118-9050	JAR STRT SIDE W/M PP;1/2 OZ.]]	72	6,026.00
2124-0005	FLUORO W/M 2L HDPE BTL w/CLSR==	6	6,254.00
2135-5300	TW,53B CLS,STOPPER,SOLID;SIL	1	8,209.00
2135-5303	TW,53B CLS,STPR,3 PART;SILICON	1	13,157.00
2135-8300	TW;83B CLS,STOPPER, SOLID; SIL	1	11,775.00
2145-0384	CLSR,PROBE ADPTR,SILCON;38-430	2	6,159.00
DS3126-0175	ADAPTER CONICAL CNTRFUGE BTLP	4	2,692.00
2159-0001	INSERT, HOSE BARB, 1/4 IN, PP	6	1,659.00
2159-0002	INSERT, HOSE BARB, 3/8IN, PP	6	1,669.00
2159-0011	INSERT,HOSE BRB ELBOW,1/4IN,PP	6	4,840.00
2159-0012	INSERT,HOSE BRB ELBOW,3/8IN,PP	6	4,874.00
2160-20	2.5X ROLLERBOTTLE,PETG,20/20]]	20	26,451.00
2187-0001	30ml PP WM Economy bottle	72	2,351.00
2187-0002	60ml PP WM Economy bottle	72	3,043.00
2187-0004	125ml PP WM Economy bottle	72	4,011.00
2187-0008	250ml PP WM Economy bottle	72	5,009.00
2187-0032	1000ml PP WM Economy bottle	24	4,071.00
2189-0008	BOTTLE WM HDPE;250ML ]]	72	6,024.00
2195-0010	TORQUE FIT PP;11MM LOW-PRO CLS	1	4,842.00
2195-0011	TORQUE FITTING,MP VIAL,PP;11MM	1	4,785.00
2195-0013	TORQUE FITTING PP;13 MM	1	4,259.00
2195-0020	TORQUE FITTING PP;20MM	1	4,260.00

SAP Code	Description	Pack Size	List Price Post GST
2195-0024	TORQUE FITTING PP;24 MM	1	4,259.00
2195-0028	TORQUE FITTING PP;28MM	1	4,610.00
2195-0038	TORQUE FITTING PP;38MM	1	7,557.00
2195-0043	TORQUE FITTING PP;43MM]]	1	8,403.00
2195-0048	TORQUE FITTING PP;48MM	1	8,413.00
2195-0053	TORQUE FITTING PP;53MM	1	8,568.00
2195-0063	TORQUE FITTING;63MM PP, 3/8" DRIVE	1	6,069.00
2195-0153	TORQUE FITTING PP;53B	1	10,184.00
2195-0183	TORQUE FITTING, 83MM PP, 3/8" DRIVE	1	20,824.00
2195-0438	TORQUE FITTING PP;38-430	1	8,228.00
2195-1020	TORQUE FITTING HDPE;20MM	1	4,260.00
2195-1021	TORQUE FITTING HDPE;20MM VIAL	1	4,270.00
2195-1024	TORQUE FITTING HDPE;24MM	1	4,259.00
2195-1028	TORQUE FITTING HDPE;28MM	1	4,610.00
2195-1038	TORQUE FITTING HDPE;38MM	1	3,543.00
2195-1043	TORQUE FITTING HDPE;43MM	1	5,456.00
2195-1053	TORQUE FITTING HDPE;53MM	1	5,641.00
2195-1153	TORQUE FITTING HDPE;53B	1	7,255.00
2195-1183	TORQUE FITTING, 83MM HDPE; 3/8" DRIVE	1	17,820.00
2195-1450	TORQUE FITTING,HDPE 45-430	1	11,039.00
2195-2020	Torque Fitting, 20-415 TEFZEL	1	5,339.00
2195-2024	Torque Fitting, 24-415 TEFZEL	1	5,329.00
2195-2028	Torque fitting, 28-415 TEFZEL	1	6,351.00
2195-2033	Torque fitting, 33-415 TEFZEL	1	7,060.00
2195-2038	Torque fitting, 38-415 TEFZEL	1	10,601.00
2195-2043	Torque fitting 43-415 TEFZEL	1	11,272.00
2195-2048	Torque fitting, 48-415 TEFZEL	1	11,599.00
2195-2053	Torque fitting, 53-415 TEFZEL	1	11,681.00
2195-2438	Torque fitting 38-430 TEFZEL	1	10,757.00
2195-3020	Torque fitting, 20-415 PFA	1	5,388.00
2195-3438	Torque fitting, 38-430 PFA	1	10,964.00
2195-6177	TORQUE WRENCH, 3/8" DRIVE; 0-75 IN-LB	1	29,714.00
2197-0004	BTL,W/M,FLUOR,HDPE;4 OZ	72	9,372.00
2197-0008	BTL,W/M,FLUOR,HDPE;8 OZ	72	14,417.00
2197-0016	BTL,W/M,FLUOR,HDPE;16 OZ	48	13,242.00
2197-0032	BTL,W/M,FLUOR,HDPE;32 OZ	24	12,208.00
2199-0004	BTL IP2 W/M HDPE;125ML,4 OZ==	72	8,453.00
2199-0008	BTL IP2 W/M HDPE;250ML,8 OZ	72	12,823.00
2199-0016	BTL IP2 W/M HDPE;500ML,16 OZ]]	48	11,802.00
2203-0020	BTL LRG N/M PP;2GAL,8L	6	14,922.00
2204-0005	BTL AMBR LARGE PP;1/2 GAL, 2L	6	6,418.00
2204-0010	BTL AMBR LARGE PP;1 GAL, 4L	6	8,815.00
2204-0020	BTL AMBR LARG PP;2 GAL, 8L	6	13,895.00
2205	PLATE, 96W, STYRNE, UB, 50/CS]]	50	10,239.00
2205-0016	LARGE N/M BOTTLE, PC; 500 ML	24	9,327.00
2210-0040	CRBY W/HNDLS LDPE;4GAL,15L	4	14,143.00
DS2085-0032	BOTTLE AMBER NM HDPE;1000ML	24	7,012.00
2220-0010	JUG LDPE;1GAL,4L	6	9,582.00



SAP Code	Description	Pack Size	List Price Post GST
2220-0020	JUG LDPE;2GAL,8L	6	17,123.00
2221-0010	JUG PP;1GAL,4L==	6	9,413.00
2221-0020	JUG PP;2GAL,8L	6	14,694.00
2229-0001	HANDLE,SS,20L,SINGLE USE CRBY	1	2,098.00
2234-0020	CRBY W/HNDLS W/M LDPE;10L==	6	16,771.00
2234-0030	CRBY W/HNDLS W/M LDPE;15L	6	21,136.00
2234-0050	CRBY W/HNDLS W/M LDPE;20L	4	16,246.00
2240-0015	JERRICAN HDPE;1 1/2GAL	6	18,421.00
2240-0025	JERRICAN HDPE;2 1/2GAL]]	6	15,135.00
2240-0050	JERRICAN HDPE;5GAL==	4	13,452.00
2242-0050	FLUORO JERRICAN;5 GAL 20L	4	16,288.00
2243-0013	JERRICAN, 13L, HDPE	4	11,804.00
2243-9013	JERRICAN, 13L, W/2ND PORT	4	14,055.00
DS2126-0250	BTL HEAVY DUTY PP; 250ML	6	7,391.00
2189-0016	BOTTLE WM HDPE;500ML ]]	48	5,845.00
AB-0559	Thermo-Seal; foil laminate, 85x135mm	100	6,513.00
2261-0050	CARBOY W/3"SANITARY NECK,PC20L	4	47,551.00
2301-0050	CRBY W/TUB PP; 20L	4	25,557.00
2302-0020	CRBY W/TUB LDPE;2GAL,10L	6	17,814.00
2302-0050	CRBY W/TUB LDPE;5GAL,20L	4	15,817.00
2303-0050	CRBY RECT W/TUB HDPE;5GAL	4	17,540.00
2318-0020	CRBY W/SPGT LDPE;2.5 GAL,10L	6	26,266.00
194-2520	SYRNG FILTR,PES,0.2UM; 25MM==	50	14,251.00
2321-0020	CRBY RECT W/SPG PP; 2 GAL/9L	6	41,175.00
2321-0050	CRBY RECT W/SPG PP 5 GAL/20L	4	35,070.00
2323-0008	CRBY LOWBOY W/SPGT HDPE;8L	4	22,536.00
2323-0015	CRBY LOWBOY W/SPGT HDPE;15L	4	25,285.00
2324-0015	AUTOCLAVABLE LOWBOY PP;15L	4	30,839.00
2202-0020	BTL LRG N/M LDPE;2GAL,8L]]	6	11,355.00
DS5114-0012	QUICK CHILL, PC; 12 PLACE	1	8,704.00
2340-0020	JUG SFTY DISP LDPE;2.5GAL,10L	4	48,934.00
235306	SEALING TAPE PE PIERCEABLE	100	26,432.00
235307	SEALING TAPE ADV POLYOLEFIN	100	21,311.00
236272	Sealng Tape Wht Vinyl Acrylic Adhes	50	4,082.00
240074	384OBP CVRGLAS BLACK W/OLID NT	30	96,000.00
2401-0125	WASH BTL ECONOMY LDPE;125ML NM	48	10,320.00
2401-0250	WASH BTL ECO LDPE250ML;NM==	36	6,744.00
2402-0125	WASH BTL UNITARY LDPE;125ML	48	10,106.00
2403-0125	WASH BTL FEP;125ML	4	13,922.00
2411-0015	DROP DISP BTL LDPE;15ML N/M	72	8,501.00
2411-0030	DROP DISP BTL LDPE;30ML N/M	72	11,480.00
2411-0125	DROP DISP BTL LDPE;125ML N/M	48	11,061.00
2411-0250	DROP DISP BTL LDPE;250ML N/M	36	10,629.00
241205	Sealing Tape Rayon White Ster	50	8,498.00
2416-0060	DROPPER BTL LDPE;60ML N/M	48	9,127.00
2416-0125	DROPPER BTL LDPE;125ML N/M	48	18,576.00
2422-4500	WSHBTL COLORCD GREN LDPE;500ML	24	6,480.00
2422-5500	WSHBTL COLORCD RED LDPE;500ML	24	6,479.00

SAP Code	Description	Pack Size	List Price Post GST
2423-0500	UNITARY WASH BTL ASSORT, LDPE	16	6,487.00
2425-0502	WSHBTL ETHYLALCOHOL LDPE;500ML	24	10,873.00
2425-0503	WASHBTL RTK METHANL LDPE;500ML	24	11,779.00
2425-0506	WASH BTL,BLEACH,LDPE;500 ML	24	11,397.00
2425-0507	Wash Bottle RTK Deionzed LDPE;500mL	24	13,037.00
2425-1002	WSHBTL ETHYL ALCOHOL LDPE;1L	12	5,895.00
2425-1003	WASHBTL RTK METHANOL LDPE;1L	12	9,315.00
2425-1004	WASHBTL RTK ISOPROP LDPE;1L	12	5,892.00
2425-1005	WASHBTL RTK DWATER LDPE;1L	12	5,963.00
242763	384 WELL WHITE OPTICAL BTM NT	30	38,515.00
DS0396-0080	STOPPER,RUBBER,#8,W/5/8IN HOLE	3	1,644.00
DS3131-0020	CENT SLNGCP ASSY ETFE;20MM	2	1,106.00
2436-0251	W/B UN VRTK ACETONE LDPE;250ML	36	22,642.00
2436-0255	W/B UN VRTK DIH2O LDPE; 250ML	36	22,613.00
2436-0501	W/B UN VRTK ACETONE LDPE;500ML	24	15,464.00
2436-0502	W/B UN VRTK ETOH LDPE; 500ML	24	16,009.00
2436-0503	W/B UN VRTK MEOH LDPE; 500ML	24	17,361.00
2436-0504	W/B UN VRTK ISOPROP LDPE;500ML	24	15,766.00
2436-0505	W/B UN VRTK DIH2O LDPE; 500ML	24	15,611.00
2436-0506	W/B UN VRTK BLEACH LDPE;500 ML	24	16,214.00
2436-0507	W/B UnitaryVRTK Deionzd LDPE;500mL	24	14,997.00
2436-1001	WB UN VRTK ACETONE LDPE; 1L	12	8,323.00
2436-1005	W/B UN VRTK DIH2O LDPE; 1L	12	8,408.00
249720	SEALING TAPE WHITE RAYON	50	8,271.00
249943	V96 POLYPROP PLATE RED NONSTER	120	29,308.00
249945	V96 POLYPROP PLATE BLACK NS	120	30,694.00
249947	V96 POLYPROP PLATE YELLOW NS	120	30,694.00
249949	V96 POLYPROP PLATE WHITE NS	120	30,694.00
249950	V96 POLYPROP PLATE BLUE NS	120	30,694.00
250002	LID UNIVERSAL CLR ST 20/60	60	11,185.00
2500-0280	DIL BTL N/M GRAD PSF;200ML	48	18,135.00
250003	LID UNIVERSAL CLR NS 20/60	60	9,984.00
2500-0380	DIL BTL W/M GRAD. PSF;205ML	48	21,429.00
250005	LID UNIVERSAL CLEAR NS 20/180	180	29,948.00
250393	384 PIN REPLICATOR	1	279,158.00
2505-0380	DIL BTL WM GRAD.PPCO; 205ML	48	13,824.00
250520	96 PIN REPLICATOR	1	202,849.00
253601	1536 WELL PLATE BLACK NONTREAT	90	430,800.00
253607	1536 WELL PLATE WHITE NONTREAT	90	466,101.00
253614	1536WELL,CLEAR,NONTREAT,WO LID	90	403,459.00
253623	LOW BOT LID UNIVERSAL N/S	100	25,175.00
253624	LOW BOT LID UNIVERSAL STERILE	100	26,359.00
2560-0490	2-Port, 48mm PP Biotainer Clos.	4	11,548.00
256665	96 Well Black Upper Structure	100	31,409.00
2595-3038	TORQUE FITTING, BIOTAINER 38MM	1	11,570.00
2595-9048	TORQUE ADAPTOR,48MM,QK/A	1	11,576.00
2600-0012	STIR VESSEL W/PORTS 12 LITER	2	28,672.00
2605	PLATE, 96W, STYRENE, VB, 50/CS	50	10,239.00

SAP Code	Description	Pack Size	List Price Post GST
2605-0001	STIR VESSEL W/PORTS,1 LITER	1	25,862.00
2624-0020	SS DOLLY FOR 75L CARBOYS	1	46,907.00
2630-0010	3IN SANITARY CARBOY, 10L;PP==	1	18,272.00
2630-0020	3IN SANITRY CARBOY FOR 20L;PP	1	15,102.00
2630-0050	3 IN SANITARY CARBOY, 50L;PP	1	22,340.00
2640-0020	CRBY W/SANITARY FLANGE PP;10L	1	17,246.00
2640-0050	CRBY W/SANITARY FLANGE PP;20L	1	23,264.00
6310-0010	PEN,LAB,BLK==	12	2,722.00
264573	384 WELL PP PLATE NATURAL NS	120	69,013.00
264579	384 WELL PP PLATE BLUE NONST	120	80,878.00
264611	LID,NUNC,384WELL PLATE STERILE	60	17,207.00
264612	LID,384 WELL PLATE HTS NONSTRL	180	19,561.00
264616	LID FOR 384WELL PLT 20/180 ST	180	20,542.00
264623	LID FOR 96 WELL PLATE STERILE	60	7,146.00
264704	384 SH Well Std Ht Non ST Clr	100	44,936.00
312006-0016	BTL BLK W/CLOS PP;16OZ NM]]	125	28,877.00
264706	384 SH Well Std Ht Non ST Wht	100	47,061.00
264710	1536 Well High Base Non-St Clr	100	106,227.00
264711	1536 Well High Base Non-St Blk	100	113,555.00
264712	1536 Well High Base Non-St Wht	100	113,442.00
264728	OMNI TRAY NT ST 10/90	90	21,263.00
2650-0100	BIOTECH CLSD DOME TK PP;100GAL	1	91,345.00
2651-0200	BIOTEC CLOSR MIXER SUPPORT ASS	1	33,237.00
265300	96OBP CVRGLASS BLACK W/O LID	30	166,151.00
2654-0012	LOWER ASSY 12L CULTURE VESSEL	1	209,203.00
2654-0030	LOWER ASSY 30GL CLOSED DOME TK	1	189,533.00
2654-0055	LOWER ASSY 55GL CLOSED DOME TK	1	202,888.00
2654-0075	LOWER ASSY, 75L CARBOY	1	188,759.00
2654-0100	LOWER ASSY 100GL CLOSE DOME TK	1	216,696.00
2665-0075	END CAP, PP; 3/4IN	1	921.00
2665-0300	END CAP, PP; 3IN	1	2,774.00
2670-0075	TRUE UNION CLAMP,PVDF,3/4IN	1	2,012.00
2670-0150	TRUE UNION CLAMP,PVDF,1-1/2IN	1	2,164.00
267060	1 Well Dish Untreated ST Lid	100	46,612.00
2672-0075	GASKET, SILICONE; 3/4IN	6	3,146.00
2672-0150	1GASKET, SILICONE; 1-1/2IN	6	4,493.00
2672-0300	GASKET, SILICONE; 3IN	6	5,959.00
267460	384PP SW STD HT NAT STR 100/CS	100	82,512.00
267461	384 PP SW STD HT BLACK 25/100	100	59,916.00
267462	384 PP SW STD HT WHITE 25/100	100	85,462.00
2685-0300	SS, HEAVY DUTY CLAMP, 3IN	1	2,087.00
2688-2075	SANITARY END CAP PC; 3IN 2X3/4	4	3,643.00
2689-2075	SANITARY END CAP PP; 3IN 2X3/4	4	3,350.00
2750-9025	LAB DROP BTL, 8ML, W/WHITE CLS	25	1,693.00
2750-9050	LAB DROP BTL,15MLW/WHITE CLS==	25	1,741.00
2750-9125	LAB DROP BTL,4ML,W/WHITE CLS	25	1,528.00
2751-9050	LAB DRP BTL,WHT,15ML,W/WHT CLS	25	1,741.00
2751-9125	LAB DRP BTL,WHT,4ML,W/WHT CLS	25	1,495.00

SAP Code	Description	Pack Size	List Price Post GST
2752-9050	LAB DROP BTL, 15ML, W/ASST CLS	25	1,907.00
2752-9125	LAB DROP BTL, 4ML, W/ASST CLS	25	1,661.00
2753-9050	LAB DRP BTL,WHT,15ML,W/AST CLS	25	1,907.00
278010	GLASS FIBER FILTER PLATE, 1ML	50	83,907.00
278011	FRITTED DEEPWELL PLTE, 1ML 20U	50	43,172.00
278012	Unfritted Deepwell Plate, 1ML	50	23,042.00
2801	PLATE, 96W, VINYL, FB, 100/CS	100	12,862.00
290-3320	BTLTOP,SFCA,33MM150ML,50M;2U==	12	4,481.00
290-3345	BTLTP,SFCA;33MM,150ML,50;.45U]	12	4,397.00
290-4520	BTLTOP,SFCA;45MM,150ML50M;.2U]]	12	4,492.00
290-4545	BTLTOP,SFCA,45MM,150ML,50;.45U	12	4,407.00
291-3320	BTLTOP,SFCA,33MM,500ML,75M;.2==	12	6,179.00
291-3345	BTLTOP,SFCA;33MM,500ML,75;.45U	12	6,192.00
292-3320	BTLTOP,SFCA,33MM,1L,90MM;0.2UM	12	10,053.00
155379	LAB-TEKII 2WELL CVGLASS STER]]	96	107,320.00
295-3345	BTLTOP,PES,33MM,500ML,75M;.45U	12	6,144.00
2099-0008	BTL IP2 N/M HDPE;250ML,8OZ	72	8,489.00
30 0012	PATIENT INSTRUCTION LABEL	1500	17,038.00
30 0013	PATIENT & TEST INFO LABEL	1500	16,972.00
30 2500	2500ML 24 HR URINE CONTAINER	40	18,188.00
30 3000	3000ML 24 HR URINE CONTAINER	40	14,016.00
30 3000L	3000ML 24 HR URINE CONTAINER	40	13,913.00
30 3500	3500ML 24 HR URINE CONTAINER	24	9,763.00
3005-42	BIOTAIN,PETG,500ML,ST,LP	70	26,064.00
3005-70	BIOTAIN,PETG,500ML,ST,BP	70	24,875.00
3005-99	500mL PETG BIOTAIN, NS, BP		26,397.00
3025-99	125mL PETG BIOTAIN, NS, BP		28,769.00
3030-99	125mL PC BIOTAIN, NON-STRL, BP		28,854.00
3103-0015	CENT TUBE CONICAL PPCO;15ML	100	17,364.00
3105-0050	CENT TUBE CONICAL PC;50ML	100	19,588.00
312004-9050	BTL AMBR N/M HDPE;1/2OZ.15 ML	2000	75,041.00
3110-0160	CENT TUBE ROUND PPCO;16ML	100	15,021.00
2018-0060	BOTTLE SQUARE HDPE;60 ML	72	4,717.00
3110-35	BIOTAIN,PETG,1L,ST,BP	35	26,060.00
3110-42	BIOTAIN,PETG,1L,ST,LP]]	35	28,837.00
3110-99	1L PETG BIOTAIN, NON-STR, BP		31,107.00
3111-11	2D Tube Reader, VisionMate 96, 1EA	1	451,390.00
5310-0250	DESICTR VAC PP-PC;250MM	4	25,651.00
3115-0030	CENT TUBE OAK RIDGE PSF;30ML	100	42,529.00
3115-0050	CENT TUBE OAK RIDGE PSF;50ML	100	51,847.00
3117-0120	CENT TUBE ROUND PC;12ML	100	12,686.00
3117-0150	CENT TUBE ROUND PC;15ML	100	12,729.00
3117-0160	CENT TUBE ROUND PC;16ML	100	12,739.00
3117-0380	CENT TUBE ROUND PC;38ML	100	13,823.00
3117-0500	CENT TUBE ROUND PC;50ML	100	14,088.00
3117-1000	CENT TUBE ROUND LIP PC;100ML	40	12,605.00
3117-9500	CENT TUBE ROUND LIP PC;50ML	100	15,891.00
2110-0002	BTL W/M SQR PP;2 OZ. 60ML	72	6,701.00

SAP Code	Description	Pack Size	List Price Post GST
3118-0028	CENT TUBE OAK RIDGE PC;28ML	100	34,714.00
3138-0010	CENT TUBE OAKRG W/SCA PC;10ML	50	17,457.00
3119-0010	CENT TUBE OAK RIDGE PP;10ML	100	26,322.00
6917-0127	AUTOCLV BSKT PP;154X123X105 MM	6	5,762.00
312002-0001	BTL BULK W/CL HDPE;1OZ N/M30ML	1000	44,069.00
312002-0002	BTL BULK W/CL HDPE;N/M60ML	1000	60,771.00
312002-0004	BTL BULK W/CL HDPE; NM125ML	500	30,848.00
312002-0006	BTL BULK W/CL HDPE;6OZ NM175ML	250	27,863.00
312002-0008	BTL BULK W/CL HDPE;8OZ NM250ML	250	23,034.00
312002-0016	BTL BLK W/CL HDPE;16OZ NM500==	125	19,962.00
312002-0032	BTL BULK W/CL HDPE;32OZ N/M]]	50	10,082.00
312002-9025	BTL BULK W/CLOS HDPE; 1/4 OZ	2000	61,170.00
312002-9050	BTL BK WCL HDPE;1/2OZ NM15ML==	2000	64,103.00
312002-9125	BTL BULK W/CLOS HDPE;1/8 OZ]]	2000	60,945.00
312003-0001	BTL BULK W/CL LDPE;1OZ N/M30ML	1000	58,833.00
312003-0002	BTL BULK W/CL LDPE;2OZ N/M60ML	1000	59,673.00
312003-0004	BTL BULK W/CL LDPE;4OZ NM125ML	500	40,215.00
312003-0008	BTL BULK W/CL LDPE;8OZ NM250ML	250	28,054.00
312003-0016	BTL BULK WCL LDPE;16OZ NM500ML	125	19,727.00
312003-0032	BTL BULK W/CL LDPE;32OZ N/M 1L	50	14,451.00
312004-0001	BTL BULK W/CL AMBER HDPE;1 OZ	1000	48,324.00
312004-0002	BTL BULK W/CL AMBER HDPE;2 OZ	1000	98,836.00
312004-0008	BTL BULK W/CL AMBER HDPE;8 OZ	250	41,377.00
312004-0016	BTL BULK W/CL AMBER HDPE;16 OZ	125	31,114.00
312004-0032	BTL BULK W/CL AMBER HDPE;32 OZ	50	12,464.00
312004-9025	BTL BULK W/CL AMBER HDPE;1/4OZ	2000	69,582.00
312004-9125	BTL BULK W/CL AMBER HDPE;1/8OZ	2000	68,766.00
312006-0001	BTL BULK W/CLOS PP;1 OZ NM30ML	1000	45,106.00
312006-0002	BTL BULK W/CLOS PP;2OZ NM60ML	1000	52,628.00
312006-0004	BTL BLK W/CL PP;4OZ NM125ML	500	30,182.00
312006-0008	BTL BULK W/CLOS PP;8OZ NM250ML	250	26,900.00
312006-0032	BTL BULK W/CLOS PP;32OZ NM 1L	50	10,461.00
312006-9025	BTL BULK W/CLOS PP;1/4OZ 8 ML	2000	64,231.00
312006-9050	BTL BULK W/CLOS PP;1/2OZ 15ML	2000	67,441.00
312006-9125	BTL BULK W/CL PP;1/8 OZ 3.8ML	2000	62,074.00
312007-0004	BTL RECT W/CLOS HDPE; 4 OZ	500	45,049.00
312007-0008	BTL RECT W/CLOS HDPE; 8 OZ	250	33,627.00
312007-0016	BTL RECT W/CLOS HDPE; 16 OZ	125	25,715.00
312007-0032	BTL RECT W/CLOS HDPE; 32 OZ	50	24,451.00
312009-0004	BTL RECT W/CL AMBR HDPE;4 OZ	500	72,305.00
312009-0008	BTL RECT W/CL AMB HDPE;8 OZ	250	49,437.00
312009-0016	BTL RECT W/CL AMB HDPE;16 OZ	125	33,515.00
312009-0032	BTL RECT W/CL AMB HDPE;32 OZ	50	32,257.00
DS3125-0250	CENTRFGE BTL ADPTR LDPE;250ML	6	4,418.00
312016-0030	BOTTLE SQUARE PP;30ML	1000	91,080.00
312016-0125	BOTTLE SQUARE PP;125ML	250	30,166.00
312016-0250	BOTTLE SQUARE PP;250 ML	250	49,202.00
312018-0125	BOTTLE SQUARE HDPE;125 ML	250	23,930.00

SAP Code	Description	Pack Size	List Price Post GST
312018-0250	BOTTLE SQUARE HDPE;250 ML	250	37,178.00
312018-0500	BOTTLE SQUARE HDPE;500 ML	125	25,591.00
312018-1000	BOTTLE SQUARE HDPE;1000 ML	50	19,199.00
312084-0001	BTL PKG TRANS AMBER HDPE;1 OZ	1000	39,809.00
312084-0002	BTL PKG TRANS AMBER HDPE;2 OZ	1000	39,840.00
312084-0004	BTL PKG TRANS AMBER HDPE; 4 OZ	500	22,361.00
312084-0008	BTL PKG TRANS AMBER HDPE; 8 OZ	250	17,051.00
312084-0016	BTL PKG TRANS AMBER HDPE;16 OZ	125	12,101.00
312084-0032	BTL PKG TRANS AMBER HDPE;32 OZ	50	8,053.00
312084-9025	BTL PKG TRANS AMBER HDPE;1/4OZ	2000	68,482.00
312084-9050	BTL PKG TRANS AMBER HDPE;1/2OZ	2000	71,108.00
312084-9125	BTL N/M TRANS AMBER HDPE;1/8OZ	2000	66,142.00
312085-0001	BTL PKG N/M AMBER HDPE;1 OZ LW	1000	39,852.00
312085-0002	BTL PKG NM AMBER HDPE;2 OZ	1000	40,728.00
312085-0004	BTL PKG N/M AMBER HDPE;4OZ LW	500	22,404.00
312085-0008	BTL PKG N/M AMB HDPE;8OZ L/W]]	250	17,080.00
312085-0016	BTL PKG N/M AMBER HDPE;16OZ	125	12,164.00
312085-0032	BTL PKG N/M AMBER HDPE;32OZ==	50	7,936.00
312087-0001	BTL PACKAGING NM PP;1OZ LW30ML	1000	43,301.00
312087-0002	BTL PACKAGING NM PP;2OZ 60ML	1000	43,875.00
312087-0004	BTL PACKAGING NM;4OZ LW125ML	500	24,486.00
312087-0008	BTL PACKAGING NM PP;8OZ LW250	250	19,028.00
312087-0016	BTL PACKAGING NM PP;16OZ LW50	125	13,616.00
312087-0032	BTL PACKAGING PP; 32 OZ	50	8,723.00
312088-0001	BTL PKG N/M BULK LDPE;1OZ L/W	1000	36,919.00
312088-0002	BTL PKG N/M BULK LDPE;2OZ	1000	36,884.00
312088-0004	BTL PKG N/M BULK LDPE;4OZ L/W	500	20,769.00
312088-0008	BTL PKG N/M BULK LDPE;8OZ L/W	250	15,817.00
312088-0016	BTL PKG N/M BULK LDPE;16OZ L/W	125	11,272.00
312088-0032	BTL PKG N/M BULK LDPE;32OZ L/W	50	7,501.00
312089-0001	BTL PACKAGING HDPE;30ML NM==	1000	34,546.00
312089-0002	BTL PACKAGING HDPE; 60MLNM==	1000	34,800.00
312089-0004	BTL PACKAGING HDPE;4OZ 125ML==	500	19,693.00
312089-0008	BTL PKG HDPE;8OZ 250 ML==	250	15,062.00
312089-0016	BTL PACKAGING HDPE; NM500 ml]]	125	10,964.00
312089-0032	BTL PACKAGING HDPE;32OZ NM1L]]	50	7,074.00
312097-0004	BTL,N/M,BULK,FLUOR,HDPE;4 OZ	500	44,033.00
312097-0008	BTL,N/M,BULK,FLUOR,HDPE;8 OZ	250	31,691.00
312097-0016	BTL,N/M,BULK,FLUOR,HDPE;16 OZ	125	22,238.00
312097-0032	BTL,N/M,BULK,FLUOR,HDPE;32OZ==	50	16,043.00
3120-99	1L PC BIOTAINER, NON-STRL, BP		32,155.00
312099-0001	BTL,IP2,BULK,HDPE;1 OZ	1000	59,047.00
312099-0002	BTL,IP2,N/M,BULK,HDPE; 2 OZ	1000	59,492.00
312099-0004	BTL IP2 N/M BULK HDPE;4 OZ	500	39,183.00
312099-0008	BTL IP2 N/M BULK HDPE;8 OZ	250	28,050.00
312099-0016	BTL IP2 N/M BULK HDPE;16 OZ	125	19,740.00
312099-0032	BTL IP2 N/M BULK HDPE;32OZ]]	50	14,144.00
5001-0050	CRYOGENIC VIAL,BAR CODED	250	14,914.00



SAP Code	Description	Pack Size	List Price Post GST
312103-0001	BTL BULK W/CLOS LDPE; 1 OZ	1000	46,897.00
312103-0002	BTL BULK W/CLOS LDPE; 2 OZ	1000	59,630.00
312103-0004	BTL BULK W/CLOS LDPE; 4 OZ	500	39,611.00
312103-0008	BTL BULK W/CLOS LDPE; 8 OZ	250	25,357.00
312103-0016	BTL BULK W/CLOS LDPE; 16 OZ	125	19,741.00
312104-0001	BTL BULK W/CLOS HDPE; 1 OZ	1000	47,204.00
312104-0002	BTL BULK W/CLOS HDPE; 2 OZ	1000	56,652.00
312104-0004	BTL BULK W/CLOS HDPE; 4 OZ	500	38,722.00
312104-0008	BTL BULK W/CLOS HDPE; 8 OZ	250	24,830.00
312104-0016	BTL BULK W/CLOS HDPE; 16 OZ	125	20,477.00
312104-0032	BTL BULK W/CLOS HDPE; 32 OZ	50	10,638.00
312105-0001	BTL BULK W/CLOS PP; 1 OZ	1000	49,258.00
312105-0002	BTL BULK W/CLOS PP; 2 OZ	1000	58,283.00
312105-0004	BTL BULK W/CLOS. PP;4 OZ.	500	45,384.00
312105-0008	BTL BULK W/CLOS PP; 8 OZ	250	29,758.00
312105-0016	BTL BULK W/CLOS PP; 16 OZ	125	25,310.00
312105-0032	BTL W/M W/C UN;32OZ,50/BOX	50	11,685.00
312106-0001	BTL BP WCL AMBR HDPE;1OZ WM30	1000	129,315.00
312106-0002	BTL BP WCL AMBR HDPE;2OZ WM60	1000	133,077.00
312106-0004	BTL BP WCL AMBR HDPE;4OZ WM12	500	75,880.00
312106-0008	BTL BP WCL AMBR HDPE;8OZ WM25	250	28,710.00
312106-0016	BTL BP WCL AMBR HDPE;16OZ W/M	125	37,506.00
312110-0002	BTL WM SQR PP;2 OZ. 60ML	1000	96,544.00
312110-0006	BTL WM SQR PP; 6 OZ. 175ML	250	38,614.00
312110-0008	BTL WM SQR PP;8 OZ. 250ML	250	54,625.00
312110-0016	BTL WM SQR PP; 16 OZ. 500ML	125	38,033.00
312110-0032	BTL WM SWR PP; 32 OZ. 1000ML	50	22,255.00
312114-0002	BTL BULK W/CLOS SQ HDPE; 2OZ	1000	91,192.00
312114-0006	BTL BULK W/CL SQ HDPE; 6 OZ	250	36,905.00
312114-0008	BTL BULK W/CLSR SQ HDPE;8OZ	250	51,149.00
312114-0016	BTL BULK W/CLSR SQ HDPE;16OZ	125	35,155.00
312114-0032	BTL BULK W/CL SQ HDPE; 32 OZ	50	21,097.00
312158-0021	20MM LINED CLOSURE, WHITE	2000	64,851.00
312158-0022	20MM LINED CLOSURES, BLACK	2000	68,455.00
312160-0200	Shrinkband for PETG w/ 20-415	1000	6,644.00
312160-0240	Shrinkband for PETG w/ 24-415	1000	7,435.00
312160-0384	Shrinkband for PETG w/ 38-430	1000	6,314.00
312160-0530	Shrinkband for PETG w/ 53B	1000	12,470.00
312184-0001	BTL PKG WM TRANS AMBR HDPE;1OZ	1000	43,741.00
312184-0002	BTL PKG WM TRANS AMBR HDPE;2OZ	1000	44,348.00
312184-0004	BTL PKG WM TRANS AMBR HDPE;4OZ	500	24,382.00
312184-0008	BTL PKG WM TRANS AMBR HDPE;8OZ	250	18,199.00
312184-0016	BTL PKG WM TRANSAMBR HDPE;16OZ	125	13,249.00
312184-0032	BTL PKG WM TRANS AMB HDPE;32OZ	50	8,810.00
312185-0001	BTL PACKAGING WM AMBER 1 OZ	1000	44,992.00
312185-0032	BTL PACKAGING WM AMBER 32OZ]]	50	9,014.00
312187-0001	BTL PACKAGING W/M PP;1 OZ.	1000	46,615.00
312187-0002	BTL PKG W/M PP;2OZ L/W 60ML	1000	46,944.00

SAP Code	Description	Pack Size	List Price Post GST
312187-0004	BTL PKG W/M PP;4OZ L/W125ML	500	25,934.00
6255-0508	SAMPLE BAG LDPE;5X8IN	500	14,354.00
312187-0016	BTL PKG W/M PP;16OZ	125	14,106.00
312187-0032	BTL PKG W/M PP;32OZ L/W	50	9,303.00
312189-0001	BTL PACKAGING WM HDPE 1 OZ	1000	40,063.00
312189-0002	BTL PKG W/M HDPE;2OZ L/W60ML	1000	41,248.00
312189-0004	BTL PKG W/M HDPE;4OZ L/W125ML]]	500	22,716.00
312189-0008	BTL PKG W/M HDPE;8OZ L/W250ML]]	250	16,997.00
312189-0016	BTL PKG W/M HDPE; L/W500ML]]	125	12,369.00
196-2045	SYRNGFLT BULK NYL;25MM,.45MC	300	51,070.00
312199-0004	BTL IP2 W/M BULK HDPE; 4 OZ	500	66,830.00
312199-0008	BTL IP2 W/M BULK HDPE; 8 OZ	250	42,405.00
312199-0016	BTL IP2 W/M BULK HDPE; 16 OZ	125	29,170.00
312199-0032	BTL IP2 W/M BULK HDPE; 32OZ	50	21,397.00
3122	2D Tube Reader,VisionMate Wireless, 1EA	1	261,155.00
3122-1000	CENT BTL PC;1000ML	16	22,032.00
312750-9025	DROPPER BOTTLE, LDPE 8ML	2000	45,187.00
312750-9050	DROPPER BOTTLE, LDPE, 15ML	2000	52,713.00
312750-9125	DROPPER BOTTLE, LDPE 4ML	2000	36,144.00
312751-9025	DROPPER BTL, LDPE, WHITE, 8ML	2000	46,617.00
312751-9050	DROPPER BTL, WHITE, LDPE, 15ML	2000	54,015.00
312751-9125	DROPPER BTL, WHITE, LDPE, 4ML	2000	38,167.00
312758-0001	FITMENT,DROPPER,BTL,LDPE,50UL	2000	12,768.00
312759-0001	FITMENT, DROPPER BTL, LDPE	2000	12,474.00
312760-0000	CLOSURE, 15-415,DROPPER BTL,PP	2000	13,976.00
312760-0010	CLOSURE, 15-415,DRP BTL,WHT,PP	2000	13,955.00
312760-0020	CLOSURE,15-415,DRP BTL,YELL,PP	2000	13,955.00
312760-0050	CLOSURE,15-415,DRP BTL,RED,PP	2000	13,955.00
312760-0060	CLOSURE,15-415,DRP BTL,BLUE,PP	2000	13,976.00
3139-0016	CENT TUBE OAKRG W/SC PPCO;16ML	50	26,356.00
DS2420-0125	DISP BTL AUTOCL PPCO; 125 ML	6	2,702.00
2199-0032	BTL IP2 W/M HDPE;1000ML,32OZ==	24	10,696.00
6917-0150	AUTOCLV BSKT PP;178X168X156 MM	6	6,516.00
3148-0050	CONICAL OAKRGDTUBE,PPCO 35ML	100	33,835.00
322002-9025	BTL PKG SW HDPE;1/4 OZ, 8 ML	1500	52,618.00
322002-9050	BTL PKG SW HDPE;1/2 OZ, 15 ML	1500	54,747.00
322002-9125	BTL SW HDPE;1/8 OZ. 13MM	1328	46,779.00
322004-9025	BTL PKG SW AMB HDPE;1/4OZ,8ML	1500	57,551.00
322004-9050	BTL PKG SW AMB HDPE;1/2OZ,15ML	1500	60,113.00
322004-9125	BTL SW AMBER HDPE;1/8OZ. 13MM	1328	51,464.00
322006-9025	BTL PKG SW PP; 1/4 OZ.	1500	55,935.00
322006-9125	SHRINK-WRAPPED PP BOTTLE;1/8OZ	1328	49,300.00
322020-0030	BLKPK MEDIA BULK PETG; 30 ML	280	23,479.00
322020-0060	BLKPK MEDIA BULK PETG; 60 ML	200	19,692.00
322020-0125	BTL MEDIA BULK PETG;125 ML]]	96	10,709.00
322020-0250	BTL MEDIA BULK PETG;250 ML	60	11,023.00
322020-0500	BTL MEDIA BULK PETG;500 ML	40	8,337.00
322020-1000	BTL MEDIA BULK PETG;1000 ML	24	10,190.00

SAP Code	Description	Pack Size	List Price Post GST
322020-2000	BTL MEDIA BULK PETG;2000ML	12	9,724.00
322021-0030	SQ MEDIA BTL AMBER PETG;30ML	280	25,226.00
322021-0060	SQ MEDIA BTL AMBER PETG;60 ML	200	21,150.00
322021-0125	SQ MEDIA BTL AMBER PETG;125 ML]]	96	12,463.00
322030-0010	PETG CRIMP VIAL NATURAL; 10ML	1260	40,087.00
322032-0005	PETG THREADED VIAL NAT.; 5ML	1656	50,384.00
322032-0010	PETG THREADED VIAL NAT.; 10ML	1260	41,441.00
322032-0020	PETG THREADED VIAL NAT.; 20ML	612	23,605.00
322085-0001	BTL PKG SW AMB HDPE;1 OZ	1050	49,186.00
322085-0002	BTL PKG SW AMB OPAQ HDPE;2 OZ	1050	50,887.00
322085-0004	BTL PKG SW AMB OPAQ HDPE;4 OZ	300	17,689.00
322085-0008	BTL PKG SW AMB OPAQ HDPE;8 OZ	300	25,769.00
322089-0001	BTL PKG SW HDPE;1 OZ	1050	44,588.00
322089-0002	BTL PKG SW HDPE;2 OZ	1050	46,045.00
322089-0004	BTL PKG SW HDPE;4 OZ	300	16,219.00
322089-0008	BTL PKG SW HDPE;8 OZ	300	23,502.00
3230-20	BIOTAIN,PETG,2L,ST,BP	20	23,017.00
3230-42	BIOTAIN,PETG,2L,ST,LP]]	20	23,562.00
3230-99	2L PETG BIOTAIN, NON-STR, BP		27,161.00
3233-99	2L PC BIOTAINER, NON-STRL, BP		29,256.00
331825	Latch Rack 2mL Cryobank, NS 10/cs		7,896.00
331826	Latch Rack 5mL Cryobank, NS 10/cs		7,896.00
331827	Latch Rack Stft Tubes,Short Lid,NS 10/cs		7,823.00
331828	Latch Rack Stft Tubes,Tall Lid,NS 10/cs		7,823.00
331830	Uni Rack for 1.8mL Ext Tube	10	9,963.00
331835	Uni Rack for 2.0mL Int Tube	10 empty Racks	9,450.00
331840	LP 5mL Empty Rack with Lid, 10/cs	10 racks/cas	9,734.00
332089-0004	BULK PK HDPE NM BTL;4 OZ.	500	21,137.00
332089-0016	BULK PK HDPE NM BTL;16 OZ.	125	11,660.00
332089-0032	BULK PK HDPE NM BTL;32 OZ.	50	7,470.00
332189-0002	BULK PK HDPE W/M BTL; 2 OZ.	1000	39,359.00
332189-0004	BULK PK HDPE WM BTL;4 OZ	500	26,829.00
332189-0008	BULK PK HDPE WM BTL;8 OZ.==	250	17,422.00
332189-0016	BULK PK HDPE WM BTL;16 OZ==	125	14,605.00
332189-0032	BULK PK HDPE WM BTL; 32 OZ.]]	50	7,925.00
3405-16	Biotain,PC,5L,ST,LP,PE Handle	6	16,040.00
3405-99	5L PC BIOTAINER, NON-STRL, BP		16,480.00
3410-08	Biotain,PC,10L,ST,LP,PE Handle	2	9,969.00
3410-99	10L PC BIOTAINER, NON-STRL, LP		9,720.00
4108-0250	FLASK ERL SCRW CLS PC;250ML	12	8,250.00
2100-0008	BTL W/M FEP;8OZ,250ML	4	18,987.00
3415-99	5L PETG BIOTAIN, NON-STR, BP		15,993.00
342002-9050	BOTTLE, N/M, HDPE,15ML,STERILE	896	34,928.00
342020-9500	STER PETG MEDIA BTL EXP 500ML]]	48	10,257.00
342023-0500	STER. PETG BTL W/SEPTUM; 500ML	40	13,206.00
342023-1000	STER. PETG BTL W/SEPTUM;1000ML	24	13,451.00
342023-9500	STER. PETG BTL W/SEPTUM;500EXP	48	15,844.00
342024-0030	STER. PETG BTL W/O CLOS, 30ML	280	23,963.00

SAP Code	Description	Pack Size	List Price Post GST
342024-0060	STER. PETG BTL W/O CLOS, 60ML==	200	20,613.00
342024-0125	STER. PETG BTL W/O CLS, 125ML]]	96	9,971.00
342024-1000	STR PETG BTL W/OCLOS,1000ML==	24	10,393.00
342030-0003	VIAL,STRL,CRIMP,PETG,NAT;3ML	3451	72,888.00
342030-0005	VIAL,STRL,CRIMP,PETG,NAT;5ML	1932	58,392.00
342030-0010	VIAL,STRL,CRIMP,PETG,NAT; 10ML	1260	42,746.00
342030-0020	VIAL,STRL,CRIMP,PETG,NAT; 20ML	612	23,798.00
342032-0005	VIAL,STRL,CT,PETG,NAT;5ML	1656	52,313.00
342032-0010	VIAL,STRL,CT,PETG,NAT; 10ML	1260	43,136.00
342032-0020	VIAL,STRL,CT,PETG,NAT;20ML	612	24,988.00
342033-0010	VIAL,STRL,CT,PETG,AMB; 10ML	1260	44,686.00
342040-0250	BTL,SQ,PET,250ML,W/CLOS,STER]]	60	9,437.00
342044-0125	BTL,SQ,PET,125ML,W/O CLS,STR]]	96	6,972.00
342044-0650	BTL,SQ,PET,650ML,W/OCLOS,STR]]	48	7,818.00
342044-1000	BTL,SQ,PET,1000ML,W/OCLO,STER]]	24	7,496.00
342060-0125	Bottle, Square, PET, 125mL w/TE Clos.,ST		10,112.00
342060-0250	Bottle, Square, PET, 250mL w/TE Clos.,ST		10,112.00
342060-0650	Bottle, Square, PET, 650mL w/TE Clos.,ST		9,492.00
342060-1000	Bottle, Square, PET,1000mL w/TE Clos.,ST		8,316.00
342141-0384	Clos.Tamper Evident, HDPE, 38-430, Ster	240	6,895.00
342151-0200	CLOSURE,HDPE,20-415,BULK, STER	280	2,799.00
342151-0240	CLOS,HDPE,24-415,BULK, STR==	200	2,487.00
342158-0021	CLOSURE,STERILE,WHITE,20MM	2000	66,449.00
342158-0022	CLOSURE,STERILE,BLK,LINED;20MM	2000	68,864.00
342158-0023	CLSR,LINED,YELW_HDPE,20MM,STER	2000	67,248.00
342158-0024	CLSR,LINED,GREN_HDPE,20MM,STER	2000	66,527.00
342158-0025	CLSR,LINED,RED_HDPE,20MM,STER	2000	66,760.00
342158-0026	CLSR,LINED,BLUE_HDPE,20MM,STER	2000	66,594.00
342178-0240	SEPTUM CLOSURE 24MM STERILE	200	24,726.00
342178-0384	SEPTUM CLOSURE 38-430MM STER	240	40,292.00
3423-42	BIOTAIN,PC,20L, ST, LP]]	3	14,985.00
3423-99	20L PC BIOTAINER, NON-STRL, LP		18,087.00
164588	96OBP CVRGLASS BLACK CC W/LID	30	183,995.00
342805-0005	VIAL, MPV, STERILE, PPCO; AMBER, 0.5ML	1000	9,361.00
342810-0005	VIAL,MPV,PPCO;0.5ML,EBEAM	1000	11,588.00
342810-0020	VIAL, MPV, PPCO; 2.0ML, EBEAM	1000	11,272.00
5970-0213	RACK TT UNWIRE YELLOW; 13MM	8	11,655.00
342820-0111	CLSR,MPV, WHITE CODER, STERILE,PPCO;11MM	1000	14,062.00
161-0020	FLTR,SFCA,45MM,1L,90MM;0.2UM]]	12	17,129.00
342820-0117	CLOS, MPV, GOLD CODER, STERILE,PPCO;11MM	1000	14,051.00
342820-0118	CLOS, MPV PURPLE CODER,STERILE,PPCO;11MM	1000	14,059.00
342820-0119	CLOS,MPV,NATURAL CODER,STERILE,PPCO;11MM	1000	14,061.00
342820-1110	CLOS, MPV,TEAL CODER, STERILE, PPCO;11MM	1000	18,469.00
342821-0110	CLOS, MPV, LOW PRO, STERILE, PPCO; 11MM	1000	7,358.00
342821-0111	CLOS,MPV,LOW PRO,STERILE,WHITE,PPCO;11MM	1000	7,737.00
342821-0112	CLOS,MPV, LOW PRO, YELLOW, PPCO; 11MM	1000	7,735.00
342821-0114	CLOS, MPV, LOW PRO, GREEN, PPCO; 11MM	1000	7,736.00
342821-0115	CLOS, MPV, LOW PRO, RED, PPCO; 11MM	1000	7,735.00

SAP Code	Description	Pack Size	List Price Post GST
342821-0116	CLOS, MPV, LOW PRO, BLUE, PPCO; 11MM	1000	7,741.00
342821-0118	CLOS, MPV, LOW PRO, PURPLE, PPCO; 11MM	1000	7,740.00
342821-1111	CLOS, MPV, LOW PRO, AMBER, PPCO; 11MM	1000	7,735.00
342821-1112	CLOS, MPV, LOW PRO, PINK, PPCO; 11MM		8,377.00
342825-0110	CLOS,MPV,W/O CODER,STER,AMBER PPCO;11 MM	1000	7,785.00
342825-0111	CLOS,MPV,WHT CODER, STER, AMB PPCO;11 MM	1000	15,360.00
342825-0112	CLOS,MPV,YEL CODER, STER, AMB PPCO;11 MM	1000	15,356.00
342825-0113	CLOS,MPV,ORG CODER, STER, AMB PPCO;11 MM	1000	15,355.00
342825-0114	CLOS,MPV,GRN CODER, STER, AMB PPCO;11 MM	1000	15,357.00
342825-0115	CLOS,MPV,RED CODER, STER, AMB PPCO;11 MM	1000	15,697.00
342825-0116	CLOS,MPV,BLUE CODER, STER,AMB PPCO;11 MM	1000	15,356.00
342825-0117	CLOS,MPV,GOLD CODER, STER,AMB PPCO;11 MM	1000	15,351.00
342825-0118	CLOS,MPV,PURPL CODER,STER,AMB PPCO;11 MM	1000	15,358.00
342825-0119	CLOS,MPV, NAT CODER, STER,AMB PPCO;11 MM	1000	15,359.00
342825-1110	CLOS,MPV,TEAL CODER, STER,AMB PPCO;11 MM	1000	15,358.00
342825-1111	CLSR,AMB CDR,STER,PPCO,AMB11MM	1000	15,359.00
342826-0110	CLOS, MPV, STERILE PPCO;13MM	1000	8,755.00
3122-0250	CENT BTL PC;250ML	36	23,152.00
342826-0114	CLOS, MPV, STERILE GREEN PPCO; 13MM	1000	8,664.00
342830-0110	CLOS, MPV, NO CODER, HDPE; 11MM, EBEAM	1000	17,460.00
342830-0111	CLOS, MPV, WHITE CODER,HDPE; 11MM, EBEAM	1000	17,050.00
342830-0112	CLOS, MPV,YELLOW CODER,HDPE; 11MM, EBEAM	1000	17,047.00
342830-0113	CLOS, MPV,ORANGE CODER,HDPE; 11MM, EBEAM	1000	17,043.00
342830-0114	CLOS, MPV, GREEN CODER,HDPE; 11MM, EBEAM	1000	17,049.00
342830-0115	CLOS, MPV, RED CODER,HDPE; 11MM, EBEAM	1000	17,038.00
342830-0116	CLOS, MPV, BLUE CODER,HDPE; 11MM, EBEAM	1000	17,050.00
342830-0117	CLOS, MPV, GOLD CODER,HDPE; 11MM, EBEAM	1000	17,041.00
342830-0118	CLOS, MPV,PURPLE CODER,HDPE; 11MM, EBEAM	1000	17,048.00
342830-0119	CLOS, MPV,NATURAL CODER,HDPE;11MM, EBEAM	1000	17,053.00
342830-1110	CLOS, MPV, TEAL CODER,HDPE;11MM, EBEAM	1000	17,051.00
342830-5110	CLOS, MPV, LT TAN CODER,HDPE;11MM, EBEAM	1000	17,050.00
342830-5114	CLOS, MPV, LT GRN CODER,HDPE;11MM, EBEAM	1000	17,049.00
342830-5116	CLOS, MPV, LTBLUE CODER,HDPE;11MM, EBEAM	1000	17,050.00
342830-5118	CLOS,MPV,LT PURPL CODER,HDPE;11MM, EBEAM	1000	17,050.00
343050-0005	Tank Liner,19L/5Gal, 25kGy	10	102,107.00
343050-0007	Tank Liner,28L/7.5Gal, 25kGy	10	67,412.00
343050-0010	Tank Liner,38L/10Gal, 25kGy	10	67,818.00
343050-0015	Tank Liner,57L/15Gal, 25kGy	10	104,163.00
343050-0030	Tank Liner,113L/30Gal, 25kGy	10	106,989.00
343050-0055	Tank Liner,208L/55Gal, 25kGy	10	109,756.00
343050-0080	Tank Liner,303L/80Gal, 25kGy	10	77,433.00
343050-0100	Tank Liner,378L/100Gal, 25kGy	10	77,245.00
343050-0150	Tank Liner,568L/150Gal, 25kGy	10	82,966.00
343050-0200	Tank Liner,757L/200Gal, 25kGy	10	125,922.00
3500-05	5ML PC VALIDATION VIAL	500	276,191.00
3555	PLATE, 96W, IMM 1, UB, 50/CS]]	50/CS	10,963.00
362002-0001	BTL W/O CLSR,HDPE,30ML,NAT	1000	49,566.00
362002-0002	BTL W/O CLSR,HDPE,60ML,NAT	1000	50,100.00

SAP Code	Description	Pack Size	List Price Post GST
362002-0004	BTL W/O CLSR,HDPE,125ML,NAT	500	35,971.00
362002-0008	BTL W/O CLSR,HDPE,250ML,NAT	250	26,045.00
362002-0016	BTL W/O CLSR,HDPE,500ML,NAT	125	18,690.00
362002-0032	BTL W/O CLSR,HDPE,1000ML,NAT	50	13,750.00
362002-9025	BTL W/O CLSR,HDPE,8ML,NAT	2000	39,722.00
362002-9050	BTL W/O CLSR,HDPE,15ML,NAT	2000	42,505.00
362002-9125	BTL W/O CLSR,HDPE,4ML,NAT	2000	44,553.00
362004-9025	BTL W/OCLSR,AMBER HDPE,N/M,8ML	2000	45,055.00
362004-9050	BTL W/O CLSR,AMBER HDPE, 15ML	2000	46,430.00
362004-9125	BTL W/O CLSR,AMBER HDPE,N/M4ML	2000	45,582.00
362006-9025	PP BOTTLE W/O CLOS,1/4 OZ BULK	2000	40,953.00
362006-9050	PP BOTTLE W/O CLOS,1/2 OZ BULK	2000	44,132.00
362006-9125	PP BOTTLE W/O CLOS,1/8 OZ BULK	2000	41,954.00
362008-0001	BTL W/O CLSR,HDPE,30ML,WHITE	1000	56,452.00
362008-0002	BTL W/O CLSR,HDPE,60ML,WHITE	1000	60,179.00
362008-0004	BTL W/O CLSR,HDPE,125ML,WHITE	500	42,481.00
362008-0008	BTL W/O CLSR,HDPE,250ML,WHITE	250	30,146.00
362008-0016	BTL W/O CLSR,HDPE,500ML,WHITE	125	21,644.00
362008-0032	BTL W/O CLSR,HDPE,1000ML,WHITE	50	16,231.00
362008-9025	BTL W/O CLSR,HDPE,8ML,WHITE	2000	45,541.00
362008-9050	BTL W/O CLSR,HDPE,15ML,WHITE	2000	49,059.00
362008-9125	BTL W/O CLSR,HDPE,4ML,WHITE	2000	45,420.00
362015-0125	BTL,SQ PC 125ML,TRAY W/O CL]]	96	19,180.00
362015-0250	BTL,SQ PC 250ML,TRAY W/O CL	60	15,109.00
362015-0500	BTL,SQ PC 500ML,TRAY W/O CL	40	12,045.00
362015-1000	BTL,SQ PC 1000ML,TRAY W/O CL]]	24	8,889.00
362085-0001	BTL W/OCLSR,AMB HDPE,N/M, 30ML	1000	30,554.00
362085-0002	BTL W/O CLSR,AMB HDPE,N/M 60ML	1000	29,917.00
362085-0004	BTL W/O CLSR;AMB HDPE,N/M125ML	500	15,671.00
362085-0008	BTL W/O CLSR;AMB HDPE,N/M250ML	250	14,260.00
362085-0016	BTL W/O CLSR;AMB HDPE,N/M500ML	125	10,378.00
362085-0032	BTL W/O CLSR;AMB HDPE,N/M1000M	50	7,367.00
362089-0001	BTL W/O CLSR,HDPE,30ML,L/W	1000	25,998.00
362089-0002	BTL W/O CLSR,HDPE,60ML;	1000	33,140.00
362089-0004	BTL W/O CLSR,HDPE,125ML,L/W]]	500	13,656.00
362089-0008	BTL W/O CLSR,HDPE,250ML,L/W	250	12,584.00
362089-0016	BTL W/O CLSR,HDPE,500ML,L/W	125	9,382.00
362089-0032	BTL W/O CLSR,HDPE,1000ML,L/W==	50	6,651.00
362150-0130	COLOR CLSR,PP,13-415,NAT	2000	24,152.00
362150-0200	COLOR CLSR PP 20-415 NAT==	2000	25,824.00
362150-0240	COLOR CLSR,PP,24-415,NAT]]	1000	16,721.00
362150-0280	COLOR CLSR,PP,28-415,NAT==	500	10,463.00
362150-0384	COLOR CLSR,PP,38-430,NAT==	250	6,220.00
362150-1130	COLOR CLSR,PP,13-415,WHITE	2000	24,150.00
362150-1200	COLOR CLSR,PP,20-415,WHITE	2000	26,386.00
362150-1240	COLOR CLSR,PP,24-415,WHITE	1000	16,362.00
362150-1280	COLOR CLSR,PP,28-415,WHITE	500	10,251.00
362150-1384	COLOR CLSR,PP,38-430,WHITE	250	6,197.00



SAP Code	Description	Pack Size	List Price Post GST
362150-4130	COLOR CLSR,PP,13-415,GREEN	2000	24,007.00
362150-4200	COLOR CLSR,PP,20-415,GREEN	2000	26,372.00
362150-4240	COLOR CLSR,PP,24-415,GREEN	1000	16,712.00
362150-4280	COLOR CLSR,PP,28-415,GREEN	500	10,245.00
362150-4384	COLOR CLSR,PP,38-430,GREEN	250	6,199.00
362150-5130	COLOR CLSR,PP,13-415,RED	2000	24,143.00
362150-5200	COLOR CLSR,PP,20-415,RED	2000	26,097.00
362150-5240	COLOR CLSR,PP,24-415,RED	1000	16,709.00
362150-5280	COLOR CLSR,PP,28-415,RED	500	10,239.00
362150-5384	COLOR CLSR,PP,38-430,RED	250	6,186.00
362150-6130	COLOR CLSR,PP,13-415,BLUE	2000	24,150.00
362150-6200	COLOR CLSR,PP,20-415,BLUE	2000	26,122.00
362150-6240	COLOR CLSR,PP,24-415,BLUE	1000	16,719.00
362150-6280	COLOR CLSR,PP,28-415,BLUE	500	10,470.00
362150-6384	COLOR CLSR,PP,38-430,BLUE	250	6,206.00
362150-7130	COLOR CLSR,PP,13-415,AMBER	2000	24,150.00
362150-7200	COLOR CLSR,PP,20-415,AMBER	2000	26,383.00
362150-7240	COLOR CLSR,PP,24-415,AMBER	1000	16,360.00
362150-7280	COLOR CLSR,PP,28-415,AMBER	500	10,249.00
362150-7384	COLOR CLSR,PP,38-430,AMBER	250	6,215.00
362515-0480	CLOS,48MM,QK ACTION SIL. LINER	300	85,387.00
362695	EZ Flip PP Tube 15ml Racked==	500	19,626.00
362697	EZ Flip PP Tube 50ml Racked==	500	27,778.00
362800-0005	VIAL, MPV PPCO; 0.5ML]]	1000	7,614.00
362800-0020	VIAL, MICRO, PPCO; 2ML]]	1000	9,051.00
362800-0045	VIAL, MPV, PPCO; 4.5ML	1000	13,452.00
362805-0005	VIAL, MPV, PPCO; AMBER, 0.5ML	1000	8,318.00
362805-0020	VIAL, MPV, PPCO; AMBER, 2.0ML	1000	9,611.00
362820-0110	CLSR, MPV, W/O CODER, PPCO; 11MM	1000	7,047.00
362820-0111	CLOS, MPV WHITE CODER, PPCO; 11MM	1000	16,551.00
362820-0112	CLOS, MPV YELLOW CODER, PPCO; 11MM	1000	16,610.00
362820-0113	CLOS, MPV ORANGE CODER, PPCO; 11MM	1000	16,883.00
362820-0114	CLOS, MPV GREEN CODER, PPCO; 11MM	1000	16,590.00
362820-0115	CLOS, MPV RED CODER, PPCO; 11MM	1000	16,688.00
362820-0116	CLOS, MPV BLUE CODER, PPCO; 11MM	1000	16,560.00
362820-0117	CLOS, MPV GOLD CODER, PPCO; 11MM	1000	16,669.00
362820-0118	CLOS, MPV PURPLE CODER, PPCO; 11MM	1000	16,570.00
362820-0119	CLOS, MPV NATURAL CODER, PPCO; 11MM	1000	16,551.00
362820-1110	CLOS, MPV TEAL CODER, PPCO; 11MM	1000	16,570.00
362821-0110	CLOS, MPV, LOW PRO, PPCO; 11MM	1000	6,624.00
362821-0111	CLOS, MPV, LOW PRO, WHITE PPCO; 11MM	1000	6,928.00
362821-0112	CLOS, MPV, LOW PRO, YELLOW PPCO; 11MM	1000	7,084.00
362821-0114	CLOS, MPV, LOW PRO, GREEN PPCO; 11MM	1000	6,926.00
362821-0115	CLOS, MPV, LOW PRO, RED PPCO; 11MM	1000	6,925.00
362821-0116	CLOS, MPV, LOW PRO, BLUE PPCO; 11MM	1000	6,927.00
362821-0118	CLOS, MPV, LOW PRO, PURPLE PPCO; 11MM	1000	6,927.00
362821-1111	CLOS, MPV, LOW PRO, AMBER PPCO; 11MM	1000	6,851.00
362821-1112	CLOS, MPV, LOW PRO, PINK PPCO; 11MM	1000	6,852.00

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362825-0111	CLOS, MPV, WHITE CODER, AMBER PPCO; 11MM	1000	13,713.00
362825-0112	CLOS, MPV, YELLOW CODER,AMBER PPCO; 11MM	1000	13,708.00
362825-0113	CLOS, MPV, ORANGE CODER,AMBER PPCO; 11MM	1000	13,708.00
362825-0114	CLOS, MPV, GREEN CODER, AMBER PPCO; 11MM	1000	13,710.00
362825-0115	CLOS, MPV, RED CODER, AMBER PPCO; 11MM	1000	13,702.00
362825-0116	CLOS, MPV, BLUE CODER, AMBER PPCO; 11MM	1000	13,712.00
362825-0117	CLOS, MPV, GOLD CODER, AMBER PPCO; 11MM	1000	14,030.00
362825-0118	CLOS, MPV,PURPLE CODER, AMBER PPCO; 11MM	1000	13,711.00
362825-0119	CLOS, MPV,NATURAL CODER,AMBER PPCO; 11MM	1000	13,713.00
362825-1110	CLOS, MPV, TEAL CODER, AMBER PPCO; 11MM	1000	13,711.00
362825-1111	CLOS, MPV, AMBER CODER, AMBER PPCO; 11MM	1000	13,711.00
362826-0111	CLOSER, MPV, WHITE PPCO ;13MM	1000	7,903.00
362830-0110	CLOSER, NO CODER, HDPE ;11MM	1000	6,948.00
362830-0111	CLOSER, MPV, WHITE CODER, HDPE ;11MM	1000	16,735.00
362830-0112	CLOSER, MPV, YELLOW CODER, HDPE ;11MM	1000	16,805.00
362830-0113	CLOS, MPV, ORANGE CODER, HDPE; 11MM	1000	16,805.00
362830-0114	CLOS, MPV, GREEN CODER, HDPE; 11MM	1000	16,775.00
362830-0115	CLOS, MPV, RED CODER, HDPE; 11MM==	1000	16,872.00
362830-0116	CLOS, MPV, BLUE CODER, HDPE; 11MM	1000	16,755.00
362830-0117	CLOS, MPV, GOLD CODER, HDPE; 11MM	1000	16,843.00
362830-0118	CLOS, MPV, PURPLE CODER, HDPE; 11MM	1000	16,766.00
362830-0119	CLOS, MPV, NATURAL CODER, HDPE; 11MM	1000	16,736.00
362830-1110	CLOS, MPV, TEAL CODER, HDPE; 11MM	1000	16,766.00
362830-5110	CLSR, W/LT.TAN CODER,HDPE,11MM	1000	17,038.00
362830-5114	CLOS, MPV, LT GREEN CODER, HDPE; 11MM	1000	17,047.00
362830-5116	CLOS, MPV, LT BLUE CODER, HDPE; 11MM	1000	17,038.00
362830-5118	CLOS, MPV, LT PURPLE CODER, HDPE; 11MM	1000	17,038.00
3640-0025	BURET SELF-ZEROING ACRL;25ML	4	19,520.00
3645-2550	BURET KIT SELFZERO;25ML,50ML	4	4,409.00
3650-0025	BURET TRANSPARENT ACRL;25ML	4	15,864.00
3650-0050	BURET TRANSPARENT ACRL;50ML	4	18,698.00
3650-0100	BURET TRANSPARENT ACRL;100ML	4	20,855.00
3655	PLATE, 96W, IMM 2, UB, 50/CS]]	50	12,719.00
3662-0050	GRADUATED CYLINDR PP;50ML	18	15,973.00
2210-0065	CRBY W/HNDLS LDPE;6 1/2GAL	4	19,307.00
6432-0010	SPIGOT QUICK ACTION TEFZEL	2	6,277.00
3663-0010	GRADUATED CYLINDR PMP;10ML	24	17,822.00
3663-0025	GRADUATED CYLINDR PMP;25ML	18	15,598.00
3663-0050	GRADUATED CYLINDR PMP;50ML	18	17,071.00
3119-0028	CENT TUBE OAK RIDGE PPCO;28ML	100	29,098.00
3663-0500	GRADUATED CYLINDR PMP;500ML	8	15,138.00
3663-2000	GRADUATED CYLINDR PMP;2000ML	4	15,937.00
3663-4000	GRADUATED CYLINDR PMP;4000ML	2	19,142.00
3664-0025	GRAD CYLINDR ECONOMY PP; 25 ML	18	3,396.00
3664-0050	GRAD CYLINDR ECONOMY PP; 50 ML	18	4,217.00
3664-0100	GRAD CYLINDR ECON PP;100 ML]]	12	3,486.00
312187-0008	BTL PKG W/M PP;8OZ L/W250ML	250	19,779.00
2125-1000	BTL HEAVY DUTY HDPE;1000ML	24	15,306.00

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3673-0004	PHARM GRAD PMP;4OZ,125ML	12	11,846.00
3673-0008	PHARM GRAD PMP;8OZ,250ML	12	14,888.00
3673-0016	PHARM GRAD PMP;16OZ,500ML	8	14,588.00
3673-0032	PHARM GRAD PMP;32OZ,1000ML	6	14,219.00
37066-00	18RSI-DRY; LD ROLL, 20" X 300"]]	600	10,499.00
3665-0250	GRAD CYLINDR ECONMY PMP;250 ML	12	7,443.00
3712-11	Tube, 2D S Latch 1.4ML Trkmate	960	38,610.00
3729	.75ml Trak Tubes V-Bt L-Rk Plg	960	33,989.00
3110-1000	CENT TUBE RNDLIP PPCO;100ML	40	15,199.00
3732	.75ml V-Bot Tube/Latch Rack,S	960	29,482.00
3735	.5ml Tube 2D Latch Rk S Trak	960	32,187.00
3736	.5ml Tube 2D Ltch NS Trk D-plg	960	35,704.00
3737	.5ml Tube 2D Ltch S Trk D-Plug	960	38,119.00
3740	Tube ScrewTp V-Btm S Blk 480/c	480	26,696.00
3740BLU	Tube, ScrewTop, 1.0 mL 2D V-Bt	480	29,456.00
3740GRE	Tube, ScrewTop, 1.0 mL 2D V-Bt	480	40,170.00
3740PUR	Tube, ScrewTop, 1.0 mL 2D V-Bt	480	40,170.00
3740RED	Tube, ScrewTop, 1.0 mL 2D V-Bt	480	40,170.00
3740WHI	Tube, ScrewTop, 1.0 mL 2D V-Bt	480	34,362.00
3740-WP1D	1.0mL,2D,WP1D,V-Btm,caps,ScrewTop,Blk,ST		29,652.00
3740YEL	Tube, ScrewTop, 1.0 mL 2D V-Bt	480	40,170.00
3741	Tube, Screw 2D S V-Bottom	480	33,972.00
AB-0563/1000	96W BasePlate Anodised Alum PlateCarrier	1	44,120.00
3741AMB	Tube,ScwTp, AMB,1.0mL 2DVB w/Red cap,Str	480	41,518.00
3741BLU	Tube, ScrewTop, 1.0 mL 2D V-Bt	480	33,878.00
3741GRE	Tube, ScrewTop, 1.0 mL 2D V-Bt	480	40,413.00
3741PUR	Tube, ScrewTop, 1.0 mL 2D V-Bt	480	40,413.00
3741RED	Tube, ScrewTop, 1.0 mL 2D V-Bt	480	40,413.00
3741WHI	Tube, ScrewTop, 1.0 mL 2D V-Bt	480	34,605.00
3741-WP	1.0mL,2D,WP,V-Btm,caps,ScrewTop,ST	480	76,085.00
3741-WP1D	1.0mL,2D,WP/1D,V-Btm,caps,ScrewTop,ST	480	76,085.00
3741YEL	Tube, ScrewTop, 1.0 mL 2D V-Bt	480	40,413.00
374220	5mL Cryobank 2D Code Racked Sterile	rks of 48 tube	30,061.00
374222	5mL Cryobank Uncoded Racked ST	480	38,422.00
374223	2mL Cryobank Uncoded Racked ST	480	28,406.00
374259	2.0mL Cryobank Sterile, No Code, Bulk	960	86,013.00
374260	5.0mL Cryobank Sterile, No Code, Bulk	528	46,386.00
374261	5.0mL Cryobank 2D Barcoded Sterile Bulk	528	52,136.00
3742AMB	Tube,Screw,AMB,1mL,V-Bott no cap,2D,Str	480	24,065.00
3742-WP	1.0mL,2D,WP,V-Btm,ScrewTop,ST	480	57,555.00
3742-WP1D	1.0mL,2D,WP/1D,V-Btm,ScrewTop,ST	480	57,555.00
3743	Screwtube, 500uL w/cap, bulk S	480	21,815.00
374320	LP 5mL, 2D, WP, Latch Rk, S,10 rks 24/cs	rks of 24 tube	53,375.00
374321	LP 5mL,non2D, WP,Latch Rk,S,10 rks 24/cs	rks of 24 tube	39,814.00
374323	LP 5mL,non2D,WP,Loose Pk, Ster,240/cs	of 240 tube	30,204.00
3743AMB	Tube,ScwTp, AMB,0.5mL 2DVB w/Red cap,Str	480	24,666.00
3743BLU	Tube, ScrewTop, 500 uL 2D V-Bt	480	24,666.00
3743GRE	Tube, ScrewTop, 500 uL 2D V-Bt	480	35,380.00

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3743PUR	Tube, ScrewTop, 500 uL 2D V-Bt	480	35,380.00
3743RED	Tube, ScrewTop, 500 uL 2D V-Bt	480	35,380.00
3743WHI	Tube, ScrewTop, 500 uL 2D V-Bt	480	29,572.00
3743-WP1D	0.5mL,2D,WP1D,V-Btm,caps,ScrewTop,Blk,ST		29,652.00
3743YEL	Tube, ScrewTop, 500 uL 2D V-Bt	480	35,380.00
3744	Screwtube, 500uL w/cap, S	480	23,371.00
3744BLU	Tube, ScrewTop, 500 uL 2D V-Bt	480	34,376.00
3744GRE	Tube, ScrewTop, 500 uL 2D V-Bt	480	36,049.00
3744PIN	0.5mL 2D VBt ScwCp w/Pk cp, St	480	35,701.00
3744PUR	Tube, ScrewTop, 500 uL 2D V-Bt	480	36,049.00
3744RED	Tube, ScrewTop, 500 uL 2D V-Bt	480	36,049.00
3744WHI	Tube, ScrewTop, 500 uL 2D V-Bt	480	33,968.00
3744-WP	0.5mL,2D,WP,V-Btm,caps,ScrewTop,ST	480	68,589.00
3744-WP1D	0.5mL,2D,WP/1D,V-Btm,caps,ScrewTop,ST	480	68,589.00
3744YEL	Tube, ScrewTop, 500 uL 2D V-Bt	480	36,049.00
3745	Screwtube, 500uL no caps, S	480	21,177.00
374500	1.8mL External 2D WP Uni Latch Rack	480	71,857.00
374502	1.8mL External 2D WP Bulk	480	62,959.00
374510	2.0mL Int 2D WP Grads UniLatch Rack	ks of 48 tube	64,883.00
374511	2.0mL Int Uncoded WP Grads UniLatch Rack	ks of 48 tube	32,510.00
374512	2.0mL Int 2D WP Grads Bulk	ks of 48 tube	56,451.00
374513	2.0mL Int Uncoded WP Grads Bulk	k of 48 tube	21,861.00
3745AMB	Screwtube, Amb, 500uL,2D, no caps, Str	480	23,358.00
3745-WP	0.5mL,2D,WP,V-Btm,ScrewTop,ST	480	56,654.00
3751-24	BIOTAIN,HDPE,4L,ST,BP	24	24,834.00
3751-42	BIOTAIN,HDPE,4L,ST,LP==	24	29,018.00
3774	Tubes, 12 ml trk, racked, NS	96	18,130.00
3775	Tubes, 12 ml trk, racked, S	96	17,414.00
377585	CUSHION ADAPTER FOR 200ML TUBE	2	8,608.00
3776	Tubes, 12 ml trk, racked, NS	96	19,158.00
3777	Tubes, 12 ml trk, racked, NS		14,270.00
378247	25 CELL REGULAR]]	24	11,450.00
3792	Tube, 2D, V-Bottom/Latch Ster.	960	38,723.00
3801	1.4ml VBtm Trk Tube/LR/NS w/DS	960	48,122.00
3815	384 2D Barcoded Tubes,20 racks	7680	233,024.00
381600-0004	Bottle NM FEP LP LM Cert 4oz	6	29,188.00
381600-0008	Bottle NM FEP LP LM Cert 8oz	4	28,749.00
382003-0004	Bottle NM LDPE LP LM Cert 4oz	72	53,223.00
382003-0008	Bottle NM LDPE LP LM Cert 8oz	72	56,205.00
382003-0016	Bottle NM LDPE LP LM Cert 16oz	48	40,016.00
382003-0032	Bottle NM LDPE LP LM Cert 32oz	24	23,764.00
382099-0125	BTL,LOW PARTIC.,N/M, HDPE, 4OZ	72	8,257.00
382099-0250	BTL,LOW PARTIC, N/M HDPE, 8 OZ	72	11,904.00
382099-0500	BTL,LOW PARTIC. N/M, HDPE 16OZ	48	11,176.00
382099-1000	BTL,LOW PARTIC. N/M, HDPE 32OZ	24	9,967.00
3850	Rack, w/latch, 1ml glass trk	480	133,320.00
4-001	4.0 ML SAMPLE CUP	10000	50,960.00
4001-0050	FLASK VOLUMETRIC PMP;50ML	12	17,545.00

SAP Code	Description	Pack Size	List Price Post GST
4001-0100	FKASK VOLUMETRIC PMP;100ML	12	14,493.00
4001-0250	FLASK VOLUMETRIC PMP;250ML	12	22,594.00
4001-0500	FLASK VOLUMETRIC PMP;500ML	8	13,608.00
4001-1000	FLASK VOLUMETRIC PMP;1000ML	6	18,421.00
4021	100X15MM SQUARE PETRI DISH]]	500	93,255.00
4031	100X25MM DEEP PETRI DISH]]	300	22,466.00
4036	60X20MM DEEP PETRI DISH]]	400	40,536.00
4090	ScrwTop Cap Ty Lftr Capit All, 0.5mL Mtx	1	28,103.00
4091	Capit All; ScrwTp Cp Try Liftr 1mL Mtx	1	27,931.00
2002-0001	BTL N/M HDPE;1OZ,30ML]]	72	3,649.00
4103-0125	FLASK ERLNMYR PC;125ML	24	10,269.00
4103-0250	FLASK ERLNMYR PC;250ML	12	7,699.00
4103-0500	FLASK ERLNMYR PC;500ML	12	10,247.00
4105MAT	Handheld Decapper, 8-Ch, Matrix	1	146,478.00
4105NUN	Handheld Decapper, 8-ch, Nunc	1	145,324.00
4106	Decapper Stand	1	11,092.00
4108-0125	FLASK ERL SCRW CLS PC;125ML	24	11,744.00
5973-0015	RACK MICROTUBE WHT:1.5ML	8	6,933.00
4109	Power Supply, Decapper	1	9,695.00
4109-0125	FLASK ERL SCRW CLS PMP;125ML	24	13,021.00
5970-0025	RACK TT UNWIRE WHITE; 25MM	8	12,689.00
2125-4000	BTL HEAVY DUTY HDPE;4000ML]]	6	11,331.00
4111MAT	Capit-All Capper/ Decapper, 96, Mtrx	1	8,238,738.00
4111MAT-IS	Capit-All IS, Capper/ Decapper, 96, Mtrx	1	8,474,128.00
4111NUN	Capit All Nunc 96-Capper/Decapper	1	8,238,738.00
4112-2800	STERILE DISPO FLASK 2.8L, PETG	4	6,949.00
4112NUN	Capit All Nunc 24 Way Capper/ Decapper	1	8,238,738.00
265203	384 PS CLR STR NO LID 25/100	100	53,936.00
2125-2000	BTL HEAVY DUTY HDPE;2000ML]]	12	10,764.00
4113-1000	STRL DISPO BFLD FLASK 1L, PETG	6	4,198.00
4113-2000	STRL DISPO BFLD FLK 2L, PETG	4	3,476.00
4113-2800	STRL DISP BFLD FLK 2.8L, PETG	4	6,639.00
4113NAL	Capit-All Capper/ Decapper, 24, Nalg EXT	1	8,238,738.00
4114-0038	VENTED CLOSURE,STERILE,38/430	12	3,622.00
4114NUN	Capit All, Capper/ Decapper, 48, Nunc	1	8,238,738.00
4114NUN-IS	Capit All IS Nunc 48 Way Capper/Decapper	1	8,238,738.00
322006-9050	BTL PKG SW PP;1/2 OZ.	1500	57,395.00
5977-0013	RACK TT PEG WHITE PP;13MM	8	5,681.00
3110-0380	CENT TUBE ROUND PPCO;38ML	100	16,361.00
3665-0025	GRAD CYLINDR ECONMY PMP;25 ML	18	5,014.00
4147	Tubes, PolyCarb Rck Prnt 1.4ml	960	19,247.00
4148-11	Tubes, Print Polycarb 1.4ML	960	19,111.00
4211-11	Uniblock, NS 1ML	40	21,651.00
4220-096	SampleSeal 96- Seal/ Cutter		4,844,070.00
4220-384	SampleSeal 384 Heat Seal/ Cutter	1	10,043,414.00
4221	Uniblock, NS 2ML	40	29,494.00
4221-025	Foil, SampleSeal 25um		103,950.00
4221-040	Foil, SampleSeal 40um		103,950.00

SAP Code	Description	Pack Size	List Price Post GST
4247	Tubes, RB NS Latch 1.4ML	960	10,315.00
4248	Tubes, RB S Latch 1.4ML	960	11,228.00
4249	Tubes, RB NS DC 1.4ML	960	11,247.00
4250	Tubes, RB S DC 1.4ML	960	11,935.00
4250-0045	FUNNEL ANALYTICAL PP;45MM	36	5,026.00
4250-0055	FUNNEL ANALYTICAL PP;55MM	36	5,241.00
4250-0065	FUNNEL ANALYTICAL PP;65MM	36	6,169.00
4250-0075	FUNNEL ANALYTICAL PP;75MM	36	8,716.00
4250-0100	FUNNEL ANALYTICAL PP;100MM	24	8,424.00
4250-0160	FUNNEL ANALYTICAL PP;160MM	12	10,291.00
4251	Tubes, RB NS Prt Latch 1.4ML	960	15,125.00
4252-0065	FUNNEL POWDER PP;65MM==	36	6,125.00
4252-0080	FUNNEL POWDER PP;80MM	36	7,156.00
4252-0100	FUNNEL POWDER PPCO; 100MM	24	6,209.00
4252-11	Tubes, RB S Prt Latch 1.4ML	960	17,288.00
4253	Tubes, RB NS Prt DC 1.4ML	960	15,960.00
4254	Tubes, RB S Prt DC 1.4ML	960	18,577.00
4256-0234	FUNNEL UTILITY PP;2 3/4IN	288	43,221.00
4256-0414	FUNNEL UTILITY PP;4 1/4IN	144	26,775.00
4256-0638	FUNNEL UTILITY HDPE;6 3/8IN	72	47,154.00
4260-0040	FUNNEL HEAVY-DUTY LDPE;4IN	12	9,059.00
4260-0060	FUNNEL HEAVY-DUTY LDPE;6IN	12	13,639.00
4260-22	RB,PETG,5X,ST,Q/AV]]	22	34,474.00
4262-0110	FUNNEL LARGE HDPE;11 INCH	6	14,438.00
4271	Tubes, .75ml NS Latch Rack	960	13,408.00
4272	Tube, .75ml Latch Rack Sterile	960	14,731.00
4273	Tubes, .75ml Latch/Alpha Num	960	15,775.00
4274	Tube, .75ml Latch/Alpha Num	960	17,035.00
4280-0550	FUNNEL BUCHNER PP;55MM	8	4,209.00
4280-0700	FUNNEL BUCHNER PP;70MM	6	3,997.00
4280-1100	FUNNEL BUCHNER PP;110MM	4	6,666.00
4280-1500	FUNNEL BUCHNER PP;150MM	4	8,344.00
4300-0125	FUNNEL SEPARATOR PP;125ML	6	19,873.00
4300-0250	FUNNEL SEPARATOR PP;250ML	4	13,629.00
4300-0500	FUNNEL SEPARATOR PP;500ML	4	15,328.00
4300-1000	FUNNEL SEPARATOR PP;1000ML	4	18,952.00
430082	8 WELL STRIP CAP, P.E. NON-STR	180	11,295.00
4301-0125	FUNNEL SEPARATOR FEP;125ML	4	19,622.00
4301-0500	FUNNEL SEPARATOR FEP;500ML	4	32,953.00
4301-1000	FUNNEL SEPARATOR FEP;1000ML	4	37,663.00
4301-2000	FUNNEL SEPARATRY FEP;2000 ML	2	29,473.00
4308	Wellplate, 384 V-Btm PP Blk NS	80	52,504.00
430805	8 WELL STRIP CAP, P.E. STERILE==	120	9,427.00
4309	Wellplates, 384, PP, Sterile	80	36,954.00
4312	Plate, Well, 384 V-Bottom, PP	80	34,762.00
4410	Flat Cap Mat, 1ml - 100/case	100	19,022.00
4412-11	Flat Cap Mat, Sterile 1ML	10	2,966.00
4414-11	Cap Strips, S Separable	240	13,977.00



SAP Code	Description	Pack Size	List Price Post GST
4415	Cap Strips, NS Non Sep	240	8,176.00
4416	Cap Strips, S Non Sep	240	11,298.00
4420	Square Cap Mat, 2ml Bulk 100/case	100	22,317.00
4421	Square Cap Mat, Non-Sterile 2.0ML	10	2,874.00
4422	Square Cap Mat, Sterile 2.0ML	10	3,399.00
DS3111-0030	CENT CLOSURE,TUBE PP;30MM==	20	1,853.00
4431	Round Cap Mat, Non-Sterile 1.4/.75ML	10	2,571.00
4432-11	Round Cap Mat, Sterile, 1.4/.75ML	10	3,615.00
5050-0001	STORAGE BOX PC; 51/4X51/4X2IN	24	16,072.00
4463GRY	SepraSeal CapMat, Gray, NS, 10 mats/ cs	10	5,407.00
4463PUR	SepraSeal CapMat, Purp, NS, 10 mats/ cs	10	5,407.00
4463YEL	SepraSeal CapMat, Yelw, NS, 10 mats/ cs	10	5,407.00
4464	SepraSeal Capmat, Naturl, S, 10 mats/cs	10	4,543.00
4464BLU	SepraSeal Capmat, Blue, S, 10 mats/cs	10	5,764.00
4464GRE	SepraSeal Capmat, Green, S, 10 mats/cs	10	5,764.00
4464GRY	SepraSeal Capmat, Gray, S, 10 mats/cs	10	5,764.00
4464PUR	SepraSeal Capmat, Purp, S, 10 mats/cs	10	5,764.00
4464RED	SepraSeal Capmat, Red, S, 10 mats/cs	10	5,764.00
4464YEL	SepraSeal Capmat, Yelw, S, 10 mats/cs	10	5,764.00
5242-0050	PIPET JAR XLPE;E	6	54,085.00
4465GRE	SepraSeal Capmat PrSplt, Grn, NS, 10/cs	10	6,077.00
4465GRY	SepraSeal Capmat PrSplt, Gry, NS, 10/cs	10	6,116.00
4465PUR	SepraSeal Capmat PrSplt, Pur, NS, 10/cs	10	6,116.00
4465RED	SepraSeal Capmat PrSplt, Red, NS, 10/cs	10	6,077.00
4465YEL	SepraSeal Capmat PrSplt, Ylw, NS, 10/cs	10	6,077.00
4466	SepraSeal Capmat PrSplt, Ntl, S, 10 /cs	10	4,936.00
4466BLU	SepraSeal Capmat PrSplt, Blu, S, 10 /cs	10	6,593.00
4466GRE	SepraSeal Capmat PrSplt, Grn, S, 10 /cs	10	6,593.00
4466GRY	SepraSeal Capmat PrSplt, Gry, S, 10 /cs	10	6,593.00
4466PUR	SepraSeal Capmat PrSplt, Pur, S, 10 /cs	10	6,593.00
4466RED	SepraSeal Capmat PrSplt, Red, S, 10 /cs	10	6,593.00
4466YEL	SepraSeal Capmat PrSplt, Ylw, S, 10 /cs	10	6,593.00
4469	Tool, Sepra Seal Gripper		22,184.00
4470	Caps, Screw Tube, 500/cs Ster.	500	15,534.00
4470BLK	Cp, 500µl, 1.0 ml ScwTp, BLK, St	500	12,170.00
4470BLU	Caps, Screw Tube, Blue, 500/cs	500	12,331.00
4470GRE	Caps, Screw Tube, Green, 500/	500	19,091.00
4470ORG	Cp, 500µl, 1.0 ml ScwTp, ORG, St	500	12,163.00
4470PIN	Cp, 500µl, 1.0 ml ScwTp, PIN, St	500	16,947.00
4470PUR	Caps, Screw Tube, Purple, 500/	500	19,091.00
4470RED	Caps, Screw Tube, Red, 500/cs	500	19,091.00
4470WHI	Caps, Screw Tube, White, 500/	500	13,041.00
4470YEL	Caps, Screw Tube, Yellow, 500/	500	19,091.00
4471	Insert,Color Code Red	500	1,949.00
4472	Insert, Color Code, Yellow	500	2,133.00
4473	Insert, Color Code, Blue	500	2,210.00
4474	Insert, Color Code, Green	500	2,055.00
4475-11	Insert, color code, white	500	2,055.00

SAP Code	Description	Pack Size	List Price Post GST
4476-11	Insert, Color Code Purple	500	2,133.00
4477BLU	ScrewCap Tray, Blue Caps	cap trays of	18,940.00
4477GRE	ScrewCap Tray, Green Caps	cap trays of	23,532.00
4477GRY	ScrewCap Tray, Gray Caps	cap trays of	23,532.00
4477PIN	ScrewCap Tray, Pink Caps	cap trays of	23,532.00
4477PUR	ScrewCap Tray, Purple Caps	cap trays of	23,532.00
4477RED	ScrewCap Tray, Red Caps	cap trays of	23,532.00
4477WHI	ScrewCap Tray, White Caps	cap trays of	18,533.00
4477YEL	ScrewCap Tray, Yellow Caps	cap trays of	23,532.00
448143	UNIVERSAL LIDS,WHITE NS	120	28,559.00
6319-0015	Polyolefin Label, 0.8 x 1.5	3250	14,941.00
450-0080	FLTR CN,45MM,500ML,75MM;0.8UM	12	10,316.00
3663-0100	GRADUATED CYLINDR PMP;100ML	12	13,327.00
460001	U8 OEM PACK POLYSORP]]+	120	35,590.00
460372	384 WELL,WHITE,MAXISORP	30	23,606.00
4704	16 OZ. DISP CONTAINER PS, NS	120	6,072.00
4705	32 OZ. DISP CONTAINER PP, NS	120	7,493.00
4713	32 OZ. DISP CONTAINER PS, NS	100	12,014.00
4714	86 OZ. DISP CONTAINER PE, NS	24	3,869.00
4715	172 OZ. DISP CONTAINER PE, NS	20	6,634.00
4893	Tube Rack, Snap 10/CS Polycarb	10	8,551.00
4897	Rack, PC Latch, Screwtube, NS	10	6,298.00
4898	.5ml Rack Latch w/Cover NS MT	10	8,907.00
4899	.5ml Rack Latch w/Lg Cover NS	10	9,315.00
4900	Rack, pc, latch ,500uL st, NS	10	6,601.00
4901	0.75 fixture lid, white,	10	14,049.00
4902	1.4ml Latch Rack Lids,	10	4,451.00
4903	0.75ml Empty Latch Rack Lids, NS, 10/cs		3,854.00
4905	Rack, for lrg screwtop trk NS	10	5,051.00
4906	Screw Cap Tray, Empty, 5 Trays	10	4,447.00
4910	Empty tan 384 tube racks,	10	9,682.00
4954	Lids microplt stk friend clr S	80	13,380.00
4955	Lids microplt stk friend blk S	80	21,884.00
4A 0180	180ml SPC NO LBL, NO CAP, NS	200	5,911.00
4A 0250	250ml SPC NO LBL, NO CAP, NS	200	6,625.00
4A 70400	70/400 SPC CAP ONLY, WH, NS	800	16,299.00
3731-11	.75ml V-Bottom Tube/Latch Rack	960	25,467.00
5-001	0.5ML SAMPLE CUP	10000	50,374.00
3663-0250	GRADUATED CYLINDR PMP;250ML	12	17,345.00
5-002	0.5ML SAMPLE CUP, PS, NS	5000	36,581.00
AB-1443A	ALPS 50V Micoplate Heat Sealer w/carrier	1	497,414.00
5011-0012	CRYOGNCVL BK NONSTRLL PP; 1.2ML	1000	23,748.00
AB-0745	Easy-Peel Foil Laminate, 85x135mm	100	8,267.00
194-2545	SYRNG FILTR,PES,0.45UM; 25MM]]	50	14,941.00
3663-1000	GRADUATED CYLINDR PMP;1000ML	6	14,098.00
265202	384 PS CLR STR W/LID 25/100	100	51,605.00
5036-0004	VT CRYOBOX RK SS;4SHF 5.25X2IN	4	41,862.00
5036-0009	VT CRYOBOX RK SS;9SHF 5.25X2IN	4	36,719.00

SAP Code	Description	Pack Size	List Price Post GST
5038-4322	HZ CRYBX RK,SS;2ML.4X3SHL9X9	2	34,681.00
187-1345	SYR FLT,N-STR,PTFE;13MM.45M]]	100	21,797.00
5045-0002	CRYOGNC CLSR COLOR CD,PS;YEL	500	4,329.00
3110-0120	CENT TUBE ROUND PPCO;12ML	100	14,257.00
155-0020	FLTR,SFCA,45MM,150ML,50MM;0.2]]	12	6,135.00
2421-0500	SOLVENT WASH BTL FLPE;500ML	24	11,285.00
3665-0500	GRAD CYLINDR ECONMY PMP;500ML	8	6,963.00
5100-0036	CONTROL RATE FREEZER, 3.6ML	1	4,329.00
3665-0050	GRAD CYLINDR ECONMY PMP; 50 ML	18	6,317.00
5116-1300	LABTOP COOLR,TT,0 DEG,13MM,PC	1	8,177.00
5220-384	SampleArray Base; 384- Tubes		2,772,000.00
5220-4896	SampleArray Base; 48- and 96- Tubes		2,182,950.00
5221-WM384	SampleArray Weigh Module Acc 384-		554,400.00
5221-WM489	SampleArray Weigh Module Acc 48- 96-		554,400.00
524-0020	115ML FILT UNIT W/A-PES	72	38,457.00
5242-0040	PIPET JAR XLPE;D	6	37,693.00
5242-0060	PIPET JAR XLPE;F	2	25,333.00
5245-0040	PIPET WASHER-RINSER HDPE;D	6	89,116.00
5250-0040	PIPET CLEANING SET;D	1	24,774.00
5250-0050	PIPET CLEANING SET;E	1	32,153.00
5305-0609	VACUUM CHAMBER PC;6X9	2	14,191.00
5305-1212	VACUUM CHAMBER PEI;12X12	1	31,415.00
5306-0070	VACUUM PLATE PP;7IN	6	17,340.00
5306-0130	VACUUM PLATE PC;13 IN	4	16,106.00
5309-0250	DESICTR PP/PC;250MM	4	17,973.00
5045-0004	CRYOGNC CLOSR COLOR CD PS; GRN	500	4,435.00
5311-0250	DESICTR TRANSPARENT PC;250MM	4	24,335.00
5312-0230	DESICTR PLT CRMC/MTL;230MM	6	22,299.00
5315-0150	DESICTR STDNT PP/PC;150MM	6	15,298.00
5317-0070	DESCTR CAB ACRY;12X12X7 IN.	1	23,898.00
5352-0002	JAR W/COVER PP;2.25 QT.	6	12,497.00
5352-0004	JAR W/COVER PP;4.88 QT.	6	13,766.00
54100-0005	TANK CYL W/CV HDPE;5GAL	1	6,768.00
54100-0007	TANK CYL W/CV HDPE;7-1/2GAL	1	9,379.00
54100-0010	TANK CYL W/CV HDPE;10GAL	1	9,101.00
54100-0030	TANK CYL W/CV HDPE;30GAL	1	11,095.00
54102-0005	TNK CYL W/CV-SPGT HDPE;5GAL	1	10,768.00
54102-0007	TNK CYL W/CV-SPGT HDPE;7.5 GAL	1	12,072.00
54102-0010	TNK CYL W/CV-SPGT HDPE;10GAL	1	11,697.00
54102-0015	TNK CYL W/CV-SPGT HDPE;15GAL	1	12,053.00
54102-0030	TNK CYL W/CV-SPGT HDPE;30GAL	1	14,041.00
54102-0055	TNK CYL W/CV-SPGT HDPE;55GAL	1	17,881.00
5500-0010	PETRI DISH PMP;100MMX15MM	60	21,212.00
5550	LID, STERILE, IND WRP,50/CS	50	10,934.00
5045-0003	CRYOGNC CLSR COLOR CD PS; BLU	500	4,434.00
5045-0005	CRYO CLSR COLOR CD PS; RED==	500	4,434.00
5045-0000	CRYOGNC CLSR COLOR CD PS; WHT	500	4,394.00
2214-0050	CRBY HDPE;20L,5 GAL	4	25,956.00

SAP Code	Description	Pack Size	List Price Post GST
5700-0325	UTILITY BOX SAN;325ML	24	12,917.00
5700-1000	UTILITY BOX SAN;1000ML	12	10,827.00
8000-0002	TBG-180-PVC 1/32X3/32X1/32 50F	50	1,255.00
5810-0004	HOLDER,PIPET	1	12,519.00
5832-0001	DRAWER, STACKABLE, 4X9X9, ACR	1	7,631.00
DS2327-0050	FLUORO RECT. CRBY W/SPGT 20L	1	7,710.00
58334-12	LOOP,1µL,HIPS,WHITE,N/S		9,066.00
5921-0060	RACK PETRIDISH PC;60MM	2	10,790.00
5929-0016	RACK TT PC;16MM	4	15,348.00
5929-0020	RACK TT PC;20MM	4	15,368.00
5929-0030	RACK TT PC;30MM	4	15,384.00
5930-0016	RACK TT PP;16MM	4	13,273.00
5930-0020	RACK TT PP;20MM	4	13,024.00
5930-0030	RACK TT PP;30MM	4	13,243.00
5935-0020	RACK TT SLANT PC;20MM	4	15,275.00
596-3320	BTLTOP,A-PES,33MM,150ML,50MM==	12	4,344.00
5970-0013	RACK TT UNWIRE WHITE; 13MM	8	11,755.00
5700-2000	UTILITY BOX SAN;2000ML	8	12,381.00
5970-0020	RACK TT UNWIRE WHITE;20MM	8	11,631.00
DS3111-0025	CENT CLOSURE,TUBE PP;25MM	20	2,029.00
5970-0030	RACK TT UNWIRE WHITE; 30MM	8	12,641.00
5970-0113	RACK TT UNWIRE ORANGE; 13MM	8	11,655.00
5970-0116	RACK TT UNWIRE ORANGE; 16MM	8	11,530.00
5970-0120	RACK TT UNWIRE ORANGE; 20MM	8	11,333.00
5970-0125	RACK TT UNWIRE ORANGE; 25MM	8	12,678.00
5970-0130	RACK TT UNWIRE ORANGE; 30MM	8	12,754.00
2422-3500	WSHBTL COLORCD BLU LDPE;500ML	24	6,547.00
5970-0216	RACK TT UNWIRE YELLOW; 16MM	8	11,529.00
5970-0220	RACK TT UNWIRE YELLOW; 20MM	8	11,521.00
5970-0225	RACK TT UNWIRE YELLOW; 25MM	8	12,988.00
5970-0230	RACK TT UNWIRE YELLOW ; 30MM	8	12,753.00
5970-0313	RACK TT UNWIRE BLUE; 13MM	8	11,781.00
5970-0316	RACK TT UNWIRE BLUE; 16MM==	8	11,565.00
5970-0320	RACK TT UNWIRE BLUE; 20MM	8	11,558.00
5970-0325	RACK TT UNWIRE BLUE PK; 25MM	8	12,588.00
5970-0330	RACK TT UNWIRE BLUE; 30MM==	8	12,686.00
5970-0413	RACK TT UNWIRE GREEN;13MM	8	11,659.00
5970-0416	RACK TT UNWIRE GREEN; 16MM==	8	11,552.00
5970-0420	RACK TT UNWIRE GREEN; 20MM	8	11,545.00
5970-0425	RACK TT UNWIRE GREEN; 25MM	8	12,487.00
5970-0430	RACK TT UNWIRE GREEN; 30MM	8	12,778.00
5970-0513	RACK TT UNWIRE RED; 13MM	8	11,651.00
5970-0516	RACK TT UNWIRE RED ; 16MM]]	8	11,540.00
5970-0520	RACK TT UNWIRE RED; 20MM	8	11,532.00
5970-0525	RACK TT UNWIRE RED; 25MM	8	12,366.00
5972-0013	HLF RACK TT UNWRE WHT;13MM	8	8,339.00
5972-0016	HLF RACK TT UNWRE WHT;16MM	8	8,724.00
5972-0020	HLF RACK TT UNWRE WHT ;20MM	8	9,047.00

SAP Code	Description	Pack Size	List Price Post GST
5972-0025	HLF RACK TT UNWRE WHT; 25MM	8	9,039.00
5972-0030	HLF RACK TT UNWRE WHT;30MM	8	9,038.00
5972-0313	HLF RACK TT UNWRE BLU;13MM	8	8,371.00
5972-0316	HLF RACK TT UNWRE BLU;16MM	8	8,863.00
5972-0320	HLF RACK TT UNWRE BLU;20MM	8	9,082.00
5972-0325	HLF RACK TT UNWRE BLU;25MM	8	9,073.00
5972-0330	HLF RACK TT UNWRE BLU; 30MM	8	9,072.00
5972-0413	HLF RACK TT UNWRE GRN;13MM	8	8,366.00
5972-0416	HLF RACK TT UNWRE GRN;16MM	8	8,678.00
5972-0513	HLF RACK TT UNWRE RED;13MM	8	8,363.00
5972-0516	HLF RACK TT UNWRE RED;16MM	8	8,671.00
5972-0520	HLF RACK TT UNWRE RED;20MM	8	9,068.00
5972-0530	HLF RACK TT UNWRE RED;30MM	8	9,058.00
6151-0250	CONNECTOR T-TYPE PP;1/4IN	72	7,900.00
597-3320	BTLTOP,A-PES,33MM,1L,90MM	12	8,723.00
3665-0100	GRAD CYLINDR ECON PMP;100 ML==	12	5,550.00
5976-0013	RACK TT UNWIRE WHITE PP;13MM	8	8,293.00
5976-0016	RACK TT UNWIRE WHITE PP;16MM	8	8,228.00
5976-0313	RACK TT UNWIRE BLUE PP;13MM	8	8,331.00
5976-0316	RACK TT UNWIRE BLUE PP;16MM	8	8,267.00
5976-0413	RACK TT UNWIRE GREEN PP;13MM	8	8,328.00
5976-0416	RACK TT UNWIRE GREEN PP;16MM	8	8,263.00
5976-0513	RACK TT UNWIRE RED PP;13MM	8	8,323.00
5976-0516	RACK TT UNWIRE RED PP;16MM	8	8,255.00
7102-0140	PAIL AIRTGHT W/CVR LDPE;14QT	6	15,231.00
5977-0313	RACK TT PEG BLUE PP;13MM	8	5,740.00
5A 0002	12mm SNAP CAP ONLY, NATURAL	10000	59,468.00
5A 0006	17mm clear SNAP CAP, ST	2000	34,963.00
5A 0007	17mm PS Tube Snp Cap	5000	59,356.00
5A 0008	17mm PP TUBE, NATURAL SNAP CAP, NS	1000	6,463.00
5A 0012	12mm HOLLOW CAP ONLY, NATURAL	10000	66,959.00
5A 0016	16mm HOLLOW CAP ONLY, NATURAL	10000	74,830.00
5A 0030	35mm SPC Cap only, NAT, NS		19,751.00
5A 0032	35mm SPC CAP ONLY, WH, NS	4000	22,886.00
5A 0034	35mm SPC CAP ONLY, GR, NS	4000	22,886.00
5A 0037	35mm SPC Cap, Orange, NS		19,751.00
5A 0042	48mm SPC CAP ONLY, WH NS	2000	13,795.00
5A 0043	48mm SPC CAP ONLY, RED NS	2000	13,795.00
5A 0044	48mm SPC CAP ONLY, GRN NS	2000	13,795.00
5A 0050	48mm SPC CAP ONLY, NTL NS	2000	13,795.00
5A 0051	53mm SPC CAP ONLY,NTL,NS	1500	11,290.00
5A 0052	53mm SPC CAP ONLY, WH NS	1500	11,272.00
5A 0055	53mm SPC CAP ONLY, BLU NS	1500	11,287.00
6120-0010	CHECK VALVE; HDPE	72	38,068.00
6131-0010	VACUUM PUMP HAND;15CC	4	21,573.00
6131-0020	VACUUM PUMP HAND;36CC	4	27,320.00
6132-2000	Repair Kit for New Style15cc PVC Pumps		13,672.00
6132-3000	Repair Kit for New Style30cc PVC Pumps		13,440.00

SAP Code	Description	Pack Size	List Price Post GST
6133-2000	Repair Kit for New Style Metal Hand Pump		13,204.00
6140-0010	VACUUM PUMP WATER PP	24	16,088.00
6149-0001	BARBED BLKHD FTG PP;1/2 IN.	24	9,193.00
6149-0002	BARBED BLKHD FTG PP;1/4 IN.]]	24	7,961.00
6150-0010	QUICK DISCONNECT HDPE;A	72	13,689.00
6150-0020	QUICK DISCONNECT HDPE;B	72	19,166.00
6151-0125	CONNECTOR T-TYPE PP;1/8IN	72	8,011.00
6151-0187	CONNECTOR T-TYPE PP;3/16IN	72	8,089.00
6151-0375	CONNECTOR T-TYPE PP;3/8IN	48	7,733.00
6152-0125	CONNECTOR Y-TYPE PP;1/8IN	72	11,103.00
6152-0187	CONNECTOR Y-TYPE PP;3/16IN	72	11,173.00
6169-0010	STIRRING ROD PP;	72	10,613.00
6177-0250	QK DISC.VALVED BARBED;1/4	12	26,104.00
2135-8302	TW,83B CLS,STPR,2 PORT;SILICON	1	11,373.00
11102-0007	TNK CYL W/CV-SPGT HDPE;7GAL	1	14,074.00
62070-00	VERSI-DRY; SA DISP, 20"X 100']]	400	13,973.00
296-3345	BTLTOP PES,33MM,150ML,50M;.45U	12	4,457.00
6219-0068	DROPPER DISPOSABLE LDPE;68MM	1000	17,980.00
6230-0500	HYDROMETER JAR PMP;500ML	6	6,419.00
2640-0130	CRBY W/SANITARY FLANGE PP;50L	1	25,605.00
6250-0018	SAMPLE VIAL W/CLSR LDPE;18ML	144	7,803.00
6250-9028	SAMPLE VIAL W/CLSR LDPE;28 ML==	144	10,538.00
6250-9050	SAMPLE VIAL W/CLSR LDPE;50 ML	144	12,321.00
6250-9075	SAMPLE VIAL W/CLSR LDPE;75 ML	144	15,889.00
6902-3000	PAN AUTOCLAVING PP;3L	6	11,030.00
6300-1000	NOTEBK LAB POLYPAPER;9X11IN	6	25,755.00
6301	STRIP, 1X12, IMM 1, FB, 320/CS	320	11,851.00
6301-1000	NOTEBK LAB PAPER;8.5X11]]	6	7,186.00
6301-2000	NOTEBK,LAB LINEDPAPR;8.5X11IN]]	6	7,696.00
6301-3000	NOTEBK,LAB,GRIDDED PAPER, A4	6	11,292.00
6301-4000	NOTEBK,LAB,LINED PAPER,A4	6	11,456.00
6302	STRIP, 1X12, IMM 2, FB, 320/CS	320	13,217.00
6303-1000	NOTEBK FLD POLYPAPER;9X11-1/4	6	55,575.00
6304-9811	LASER,POLYPAPR SHEETS;8.5X11IN	300	21,638.00
6305	LID,REMOVAWELL,100/CS	100	11,819.00
6309	ASY,1X12,IMM 2,FB,100/CS	100	40,477.00
DS0405-0050	BUBBLE POINT TEST APPARATUS	1	169,393.00
153-0045	FLTR,NYL,45MM,250ML,50MM;0.45U	12	7,502.00
6311-0010	MARKER,LAB,BLK]]	12	2,722.00
3025-42	BIOTAIN,PETG,125ML,ST,LP	100	36,336.00
6316-1000	LABEL RTK CUSTOM POLYPAPER	150	39,719.00
6319-0020	Polyolefin Label, 1 x 2.63	1500	14,941.00
6319-0040	Polyolefin Label, 2 x 4	500	14,941.00
3665-0010	GRAD CYLINDR ECONMY PMP;10 ML	24	5,520.00
6356-0001	SFTY SPLASH SHIELD,PC,8.5X12IN	4	26,505.00
6378-0004	SAFETY WASTE FUNNEL, 38MM	4	17,637.00
6404	STRIP, 1X12, IMM 4, FB, 320/CS	320	14,362.00
6405	ASY,1X12,IMM 4,FB,100/CS	100	43,120.00



SAP Code	Description	Pack Size	List Price Post GST
6420-0500	SPIGOT NEEDLE LDPE;1/2IN	6	14,624.00
6420-0750	SPIGOT NEEDLE LDPE;3/4IN	6	15,931.00
6421-0010	SPIGOT NEEDLE PP	12	41,985.00
6423-0010	SPIGOT CLOSURE;PP	24	6,869.00
6501-1000	LABORATORY NOTEBOOK,192PP]]	6	21,608.00
6460-0002	STOPCOCK PP/TFE;2MM	6	18,089.00
6470-0002	STOPCOCK THREEWAY PP/TFE;2MM	4	13,978.00
6505	ASSY, 2X8, IMM 1, FB, 100/CS]]	100	38,637.00
6506	ASSY, 2X8, IMM 2, FB, 100/CS]]	100	40,004.00
6508	ASSY, 2X8, IMM 4, FB, 100/CS]]	100	42,875.00
5039-0048	HZ MICROWELL RACK,SS; 48 PLATE	1	22,556.00
6700-1812	BENCHTOP BETA SHIELD,12X18	1	10,518.00
6700-2418	BENCHTOP BETA SHIELD,18X24	1	16,488.00
6710-2000	WSTE CNTNR BNCHTOP ACRY;2000ML	1	13,141.00
6745-0010	LARGE BETA WASTE SHLD ACRY;10L	1	30,432.00
6745-9024	LARGE BETA WASTE SHIELD ACRY	1	43,530.00
6820-0010	PNEUMATIC TROUGH PP	6	7,526.00
6900-0020	PAN STERILIZING PP; B.]]	6	16,474.00
6902-2000	PAN AUTOCLAVING PP;2L	6	8,234.00
565-0010	Filter, PES, 150mL, 50mm, 0.1	12	5,865.00
291-4545	BTLTOP,SFCA,45MM,500ML75;45U==	12	6,310.00
6355-0001	FACE SHIELD PC	4	23,829.00
298-9020	FASTCAP W/PES,0.2UM;90MM,BLUE]]	10	20,619.00
6917-0230	AUTOCLV BSKT PP;230X230X230 MM	6	8,595.00
6920-0120	WASTE CONTAINER LRG PP;12GAL	4	50,350.00
6A 0008	20ml/35mmSPC NO LBL, NO CAP,NS	1000	9,921.00
6A 0010	40ml/48mmSPC NO LBL, NO CAP,NS	600	9,944.00
6A 0011	60ml/48mmSPC NO LBL, NO CAP,NS	500	8,891.00
6A 0013	120ml/53mmSPC NO LBL,NO CAP,NS	300	7,884.00
6A 0014	90ml/53mmSPC NO LBL, NO CAP,NS	300	5,970.00
7012-0110	BUCKET PP;11QT	6	10,280.00
7102-0080	PAIL AIRTIGHT W/CVR LDPE;8QT	12	23,013.00
127-0080	FLTR,CN,45MM,1L,75MM;0.8UM	12	14,107.00
710300-0001	FILT HOLDER REP KIT,ASST PART	1	1,751.00
710300-0002	FILT HOLDER REP KIT,ANAL PLATE	1	1,724.00
710300-0003	FILT HOLDER REP KIT,STER PLATE	1	1,728.00
710300-0004	FILTER HOLDER REPL KIT	1	1,418.00
710300-0005	VACUUM CAPS FOR REUSABLE FLTR	1	633.00
710300-0006	VACUUM ADPTRS FOR REUSBLE FLTR	2	720.00
710315-0003	COVER W/3 TPE CAPS	1	979.00
710315-0004	GASKET	6	2,427.00
710320-0001	REUSABLE BTL REPL FUNNEL	4	1,962.00
710320-0045	REUSABLE BTL REPL GASKET;45MM	5	1,957.00
710345-0010	FLTR. MANIFOLD STPCK; PTFE	1	2,399.00
711010-9507	SETTLOMETER JAR W/COVER PC	1	8,443.00
7120-0020	PAN HDPE; 15 QT	6	15,338.00
712150-0240	CLSR PP;24MM==	12	712.00
712150-0280	CLSR PP;28MM	12	733.00

SAP Code	Description	Pack Size	List Price Post GST
712150-0430	CLSR PP;43MM==	12	904.00
712150-0530	CLSR PP;53MM	12	1,341.00
712150-0630	CLSR PP;63MM	12	1,927.00
712150-1000	CLSR PP;100MM==	12	3,082.00
712151-0053	HDPE CLOSURE 53B;WHITE	12	5,049.00
712151-0083	CLOSURE,HDPE;83B NATURAL	2	2,355.00
712151-0200	HDPE CLOSURE 20MM;WHITE	12	639.00
712151-0380	HDPE CLOSURE 38MM;WHITE	12	843.00
712154-0700	CLSR MASON JAR;70MM	12	1,916.00
712160-0053	GASKET SEALING TPE;53MM	12	1,092.00
712160-0384	CLSR CRBY/LRG BTL PP;38-430	12	1,461.00
712160-0530	CLSR CRBY/LRG BTL PP;53B==	12	4,947.00
712162-1830	GASKET 83B==	5	1,495.00
712171-0530	CLSR AMBR PP;53MM==	12	1,563.00
712172-0020	CLSR. PFA: 20-415	2	1,674.00
712174-0530	CLSR ETFE;53MM==	2	2,643.00
5974-4015	FLOATING MICROTUBE RK PP;400ML	16	8,122.00
712240-1053	CAP/STRAP JERRICAN;53MM	10	6,620.00
712401-0002	CLSR,STEM,DRAW TUBE;24MM	25	4,319.00
712411-1030	CLSR/SPOUT CAP DRP DISP BOT]]	25	5,090.00
712411-1125	CLSR/SPOUT CAP DROP DISP BOT	25	5,098.00
6902-1000	PAN AUTOCLAVING PP;1L	6	6,419.00
713132-0058	ORING SLNGCP SILICONE;58 MM	10	1,949.00
713140-00PC	BLU O-rings f/3140-1006;-1002	6	9,030.00
713141-PPCO	RED O-rings f/3141-1006;-1002	6	9,498.00
7134-0010	AUTOCLAV UTILITY CARRIER PP	6	10,099.00
713650-1025	STOPCOCK ASSEMBLY ACRL BURET	2	10,340.00
7142-0015	CNTNR LRG W/CVR HDPE;15L	6	14,873.00
7142-0020	CNTNR LRG W/CVR HDPE;20L	6	98,284.00
7142-0030	CNTNR LRG W/CVR HDPE;30L	6	99,500.00
714301-1025	SEP FUNNEL STOPCOCK ASSY TFE	1	4,183.00
714301-1050	SEP FUNNEL STPCOCK ASSY TFE;2	1	4,183.00
715311-0010	STPCOCK ASSY PP	1	1,658.00
715920-0650	POST PETRI DSH RCK PC;6.5 IN	4	1,468.00
716421-0010	SPIGOT,NEEDLE,PP	1	2,717.00
717135-0001	LATCH ASSY, BIO-TC,NATURAL PC	4	2,241.00
7210-0500	ADP,SANI,PP; 3/4 MINIX1/2IN HB	2	7,550.00
7211-0500	ADP,SANI,PP; 1IN TRIX1/2IN HB	2	13,010.00
74040-00	VERSI-DRY; SUPER MAT, 18"X 40"]]]	175	15,816.00
74218-00	VERSI-DRY;SUPERMAT, 18" X 20"]]]	100	13,204.00
7566	STRIP, 1X12, ML 1+, FB, 320/CS	320	17,103.00
7567	STRIP, 1X12, ML 2+, FB, 320/CS	320	25,655.00
7571	PLATE, 96W, ML 1+, FB, 50/CS]]	50	14,090.00
7572	PLATE, 96W, ML 2+, FB, 50/CS]]	50	16,277.00
7705	PLATE, 96W, MF1,WHITE,FB,50/CS	50	13,666.00
7805	PLATE, 96W, MF2,BLK,FB,50/CS]]	50	16,614.00
7905	PLATE, 96W, MF2,WHITE,UB,50/CS	50	16,535.00
7A 0250	FUNNELS, PE WHITE NS		10,185.00

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8000-0004	TBG-180-PVC 1/16X1/8X1/32 50FT	50	1,275.00
8000-0006	TBG-180-PVC 3/32X5/32X1/32 50F	50	1,264.00
8000-0010	TBG-180-PVC 1/8X3/16X1/32 50FT	50	1,072.00
8000-0020	TBG-180-PVC 1/8X1/4X1/16 50FT]]	50	2,062.00
8000-0025	TBG-180-PVC 5/32X7/32X1/32 50F	50	1,633.00
8000-0030	TBG-180-PVC 3/16X5/16X1/16	50	2,954.00
8000-0055	TBG-180-VAC 3/16X9/16X3/16 50F	50	11,873.00
8000-0060	TBG-180-PVC 1/4X3/8/1/16 50FT]]	50	3,911.00
8000-0065	TBG-180-VAC 1/4X5/8X3/16 50FT	50	13,855.00
8000-0070	TBG-180-PVC 1/4X7/16X3/32 50FT	50	6,189.00
8000-0080	TBG-180-PVC 1/4X1/2X1/8 50FT	50	7,457.00
8000-0090	TBG-180-PVC 5/16X7/16X1/16 50F	50	4,373.00
8000-0100	TBG-180-PVC 5/16X1/2X3/32 50FT	50	6,445.00
8000-0110	TBG-180-PVC 5/16X9/16X1/8 50FT	50	7,959.00
8000-0120	TBG-180-PVC 3/8X1/2X1/16 50FT	50	5,030.00
8000-0130	TBG-180-PVC 3/8X9/16X3/32 50FT	50	6,594.00
8000-0140	TBG-180-PVC 3/8X5/8X1/8 50FT	50	9,420.00
8000-0145	TBG-180-VAC 3/8X7/8X1/4 50FT	50	25,395.00
8000-0160	TBG-180-PVC 7/16X5/8X3/32 50FT	50	7,328.00
8000-0180	TBG-180-PVC 1/2X5/8X1/16 50FT	50	6,192.00
8000-0190	TBG-180-PVC 1/2X11/16X3/32 50F	50	8,593.00
8000-0200	TBG-180-PVC 1/2X3/4X1/8 50FT	50	11,590.00
8000-0210	TBG-180-VAC 1/2X1-1/8X5/16 50F	50	35,605.00
8000-0260	TBG-180-PVC 5/8X7/8/X1/8X50FT	50	13,204.00
8000-0310	TBG-180-PVC 3/4X1X1/8 50FT	50	15,072.00
8000-0350	TBG-180-PVC 1X1-1/4X1/8 50FT	50	18,890.00
8000-0370	TBG-180-PVC 1X1-3/8X3/16 50FT	50	29,986.00
8000-1065	TBG-180-VAC 1/4X5/8X3/16 10FT	10	3,135.00
8000-1090	TBG-180-PVC 5/16X7/16X1/16 10Ft 50ft/cs	50	4,798.00
8000-1210	TBG-180-VAC 1/2X1-1/8X5/16 10F	10	8,093.00
8000-1270	TBG-180-VAC 5/8X1-3/8X3/8 10FT	10	11,450.00
8000-1325	TBG-180-VAC 3/4X1-1/2X3/8 10FT	10	13,520.00
8000-1350	TBG-180-PVC 1X1-1/4X1/8 50FT	50	21,317.00
8000-1375	TBG-180-VAC 1X2X1/2 10FT	10	23,599.00
8000-4060	TBG-180-PVC 1/4X3/8/1/16 100FT	100	5,520.00
8000-4080	TBG-180-PVC 1/4X1/2X1/8 100FT	100	13,893.00
8000-4090	TBG-180-PVC 5/16X7/16X1/16 100	100	8,199.00
8000-4120	TBG-180-PVC 3/8X1/2X1/16 100FT	100	9,538.00
8000-4140	TBG-180-PVC 3/8X5/8X1/8 100FT	100	17,924.00
8000-4200	TBG-180-PVC 1/2X3/4X1/8 100FT	100	22,622.00
8000-5060	TBG-180-PVC 1/4X3/8X1/16 500FT	500	28,735.00
8000-5120	TBG-180-PVC 3/8X1/2X1/16 500FT	500	38,052.00
8000-9010	TBG-180-PVC 1/8X3/16X1/32 250F	250	5,189.00
8000-9020	TBG-180-PVC 1/8X1/4X1/16 250FT	250	8,456.00
8000-9030	TBG-180-PVC 3/16X5/16X1/16 250	250	11,730.00
8000-9060	TBG-180-PVC 1/4X3/8X1/16 250FT	250	14,957.00
8000-9090	TBG-180-PVC 5/16X7/16X1/16 250	250	17,198.00
8000-9120	TBG-180-PVC 3/8X1/2X1/16 250FT	250	20,085.00

SAP Code	Description	Pack Size	List Price Post GST
8000-9180	TBG-180-PVC 1/2X5/8X1/16 250FT	250	24,537.00
8001-0204	TBG-180-MET 2.0X4.0X1.0 25M	25	2,688.00
8001-0305	TBG-180-MET 3.0X5.0X1.0 25M	25	3,722.00
8001-0406	TBG-180-MET 4.0X6.0X1.0 25M	25	6,182.00
8001-0407	TBG-180-MET 4.0X7.0X1.5 25M	25	7,755.00
8001-0508	TBG-180-MET 5.0X8.0X1.5 25M	25	10,632.00
8001-0609	TBG-180-MET 6.0X9.0X1.5 25M	25	14,490.00
8001-0610	TBG-180-MET 6.0X10.0X2.0 25M	25	15,811.00
8001-0710	TBG-180-MET 7.0X10.0X1.5 25M	25	17,194.00
8001-0811	TBG-180-MET 8.0X11.0X1.5 25M	25	17,919.00
8001-0913	TBG-180-MET 9.0X13.0X2.0 25M	25	19,736.00
8001-1014	TBG-180-MET 10.0X14.0X2.0 25M	25	22,516.00
8001-1216	TBG-180-MET 12.0X16.0X2.0 25M	25	25,163.00
8001-1520	TBG 180 MET 15.0X20.0X2.5 10M	10	11,155.00
8005-0040	TBG-980-PVC 3/16X3/8X3/32 50FT	50	5,998.00
8005-0070	TBG-980-PVC 1/4X7/16X3/32 50FT	50	6,591.00
8005-0100	TBG-980-PVC 5/16X1/2X3/32 50FT	50	6,834.00
8005-0130	TBG-980-PVC 3/8X9/16X3/32 50FT	50	7,050.00
8005-0190	TBG-980-PVC 1/2X3/4X1/8 50FT	50	9,221.00
8005-0260	TBG-980-PVC 5/8X7/8X1/8 50FT	50	14,139.00
8005-0310	TBG-980-PVC 3/4X1X1/8 50FT	50	16,005.00
8005-0360	TBG-980-PVC 1X1-5/16X5/32 50FT	50	23,831.00
8010-0125	TBG-489-PE 1/8X1/4X1/16 100FT==	100	3,078.00
8010-0250	TBG-489-PE 1/4X3/8X1/16 100FT==	100	4,372.00
8010-0375	TBG-489-PE 3/8X1/2X1/16 100FT	100	5,957.00
8010-0500	TBG-489-PE 1/2X5/8X1/16 100FT	100	8,101.00
8010-0625	TBG-489-PE 5/8X3/4X1/16 100FT	100	10,147.00
8010-1000	TBG-489-PE 1X1-1/4X1/8 50FT	50	18,646.00
8020-0250	TBG-689-PP 3/16X1/4X1/32 100FT	100	2,963.00
8020-0370	TBG-689-PP 1/4X3/8X1/16 100FT	100	8,973.00
8020-0500	TBG-689-PP 3/8X1/2X1/16 100FT	100	11,680.00
8020-0625	TBG-689-PP 1/2X5/8X1/16 100FT	100	12,328.00
8030-0060	TBG-280-PUR 1/4X3/8X1/16 50FT	50	5,633.00
8030-0120	TBG-280-PUR 3/8X1/2X1/16 50FT	50	7,474.00
8050-0250	TBG 890 FEP; 3/16 X 1/4 50FT==	50	10,048.00
8050-0375	TBG 890 FEP; 5/16 X 3/8 50FT	50	15,975.00
8050-0437	TBG 890 FEP; 3/8 X 7/16 50FT	50	16,713.00
8050-0500	TBG 890 FEP; 7/16 X 1/2; 50FT	50	21,179.00
8050-0562	TBG 890 FEP; 1/2 X 9/16; 50FT	50	22,034.00
8051-0250	TBG 870 PFA 5/32X1/4 50FT	50	36,753.00
8051-0500	TBG 870 PFA 3/8X1/2 25FT	25	42,895.00
8060-0020	50 SILICONE;1/16IDX1/8OD,50FT	50	4,585.00
2401-0500	WASH BTL ECON LDPE;500ML;NM]]	24	5,329.00
8060-0050	50 SILICONE;3/16IDX3/8OD,50FT	50	10,283.00
8060-0070	50 SILICONE; 1/4IDX7/16OD,50F	50	16,879.00
8060-0080	50 SILICONE;1/4IDX1/2OD,50 FT	50	21,834.00
8060-0130	50 SILICONE;3/8IDX9/16OD,50FT	50	20,144.00
8060-0190	50 SILICONE;1/2IDX11/16OD,50F	50	23,931.00

SAP Code	Description	Pack Size	List Price Post GST
8060-0200	50 SILICONE;1/2IDX3/4OD,50 FT	50	32,806.00
8060-0260	50 SILICONE;5/8IDX7/8OD,50 FT	50	34,958.00
8060-0310	50 SILICONE;3/4IDX1OD,50 FT	50	42,624.00
8060-3015	50 TUBING, SILICONE, SIZE #15	25	8,923.00
8060-3018	50 TUBING, SILICONE, SIZE #18	25	10,260.00
8060-3024	50 TUBING, SILICONE, SIZE #24	25	15,435.00
8060-3025	50 TUBING, SILICONE, SIZE #25	25	8,501.00
8060-3173	50 TUBING, SILICONE, SIZE #73	25	19,714.00
8060-3182	50 TUBING, SILICONE, SIZE #82	25	28,813.00
8061-3070	65 SILICONE,1/4IDX1/2OD,25FT	25	53,408.00
8061-3130	65 SILICONE,3/8IDX5/8OD,25FT	25	66,390.00
8061-3190	65 SILICONE,1/2IDX7/8OD,25FT	25	100,140.00
8076	Lid, Reagent Reservoir 8075		2,048.00
8600-0040	Pharma Silicone; .188" ID x .313" OD,50'	50	7,593.00
8600-0050	Pharma Silicone; .188" ID x .375" OD,50'	50	11,217.00
8600-0060	Pharma Silicone; .250" ID x .375" OD,50'	50	8,364.00
8600-0070	Pharma Silicone; .250" ID x .438" OD,50'	50	13,131.00
8600-0080	Pharma Silicone; .250" ID x .500" OD,50'	50	17,757.00
8600-0100	Pharma Silicone; .313" ID x .500" OD,50'	50	15,173.00
8600-0120	Pharma Silicone; .375" ID x .500" OD,50'	50	10,831.00
8600-0130	Pharma Silicone; .375" ID x .563" OD,50'	50	17,056.00
8600-0140	Pharma Silicone; .375" ID x .625" OD,50'	50	22,152.00
8600-0190	Pharma Silicone; .500" ID x .688" OD,50'	50	25,242.00
8600-0260	Pharma Silicone; .625" ID x .875" OD,50'	50	33,059.00
8600-0310	Pharma Silicone; .750" ID x 1.0" OD,50'	50	38,613.00
8600-3015	Pharma Grade Silicone Tubing; Size #15	25	7,263.00
8600-3016	Pharma Grade Silicone Tubing; Size #16	25	7,325.00
8600-3017	Pharma Grade Silicone Tubing; Size #17	25	8,882.00
8600-3018	Pharma Grade Silicone Tubing; Size #18	25	9,313.00
8600-3024	Pharma Grade Silicone Tubing; Size #24	25	9,938.00
8600-3025	Pharma Grade Silicone Tubing; Size #25	25	7,693.00
8600-3173	Pharma Grade Silicone Tubing; Size #73	25	14,029.00
8600-3182	Pharma Grade Silicone Tubing; Size #82	25	16,780.00
867013-0240	RED CRYOBOX, PC, 9x9	24	14,049.00
867013-0241	YELLOW 9x9 CRYOBOX, PC	24	13,818.00
8755	PLATE, 384 SQ W, IMM 4, 50/CS	50	23,579.00
900-4000	L900 LIQUID DETERGENT; 4L	4	8,867.00
96423-0100	SPGT NDL PP/BOSS HPDE INSTLD	1	8,035.00
3143-0175	CON.CNTRFG BTL PPCO,175ML	36	35,079.00
AB-0592	Foil Stripper	1	20,752.00
AB-0685	Clear Seal Strong, Polyester, 85x135mm	100	18,566.00
AB-0724	384 Well PCR Plate Carrier	1	11,634.00
AB-0812	Diamond Clear Seal, Polmer, 85x135mm	100	4,172.00
AB-0827	Standard Microplate Carrier	1	24,669.00
AB-0948	3 Height Inserts for ALPS 300	1	26,383.00
AB-0972	Abgene Mltsp Splt Septm Plgs, 7 mm, Bulk		27,227.00
AB-1118	Plate Carrier, Combi-Sealer, AB-1058	1	29,758.00
AB-1389/1000	Tube, 2ml 2DCypher CryoCode, 1000/cs	1000	60,150.00

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AB-1389/500	Tube, 2ml 2DCypher CryoCode, 500/cs	500	32,557.00
AB-1413	SmartCap Mats, 10 mats/cs	10	10,035.00
AB-1440	Tube, 0.3ml Bulk, 960 tubes/cs	960	46,706.00
AB-1750	SmartScan Solo 2D Barcode Reader	1	323,140.00
AB-1797	Clear Seal Thin, Polymer 85x135	100	22,028.00
AB-1850	2D Tube Reader, VisionMate Highspeed, 1EA	1	1,263,489.00
AB-1860	1D Reader, VisionMate HS Accessry, 1EA	1	82,908.00
AB-2170	ABsolute QPCR Seal Roll	100	343,976.00
AB-2450	Adhesive Crystallography Seal Roll	100	331,551.00
AB-2558	Adhesive PCR Film, Roll 80mmx100m	100	108,586.00
AB-2626	Adhesive PCR Foil, Roll 80mmx200m	100	95,322.00
AB-3000	ALPS 3000, Automated Heat Sealer	1	3,586,934.00
AB-3559	ThermoSeal, foil laminate, Roll, 78mmx370m	1	65,795.00
AB-3686	Clea Seal Strong, Polyester, Roll 78mmx610m	1	279,560.00
AB-3720	EasyPierce 20µm Thin Foil Roll 78mmx610m	1	67,819.00
AB-3738	Easy Pierce Foil, Roll, 78mmx610m	1	115,050.00
AB-3739	Easy-Peel Foil Laminate, Roll, 78mmx610m	1	92,460.00
AB-3797	Clear Seal Thin, Polymer, Roll 78mmx610m	1	25,818.00
AB-3799	Diamond ClearSeal Polmer Roll, 78mmx370m	1	19,189.00
AB-3801	V11 Easy Peel heat sealing foil	1	125,999.00
DS0205-4045	Membrane Filter Ster CN;47mm,0.45U, Wht	100	8,812.00
DS0205-6045	Membrane Filter Ster CN;47mm, 0.45U, Blk	100	14,354.00
1201-0250	BEAKER PP GRADUATED;250ML	36	9,734.00
4260-0100	FUNNEL, HEAVY DUTY, LDPE; 10 IN	2	7,588.00
11100-0080	TANK CYL W/CV HDPE; 80 GAL	1	40,424.00
DS0222-0045	SYNG/INLIN FLT PTFE; 50MM .45UM	10	7,560.00
14100-0010	TANK RECT W/CV HDPE; 12X12X12	1	9,111.00
DS0281-7500	PREFILTER, GLASS-FIBER, UNSTERIL	100	5,659.00
DS0310-4000	FILTRHOLDER W/FNL PSF; 47/50MM	1	4,757.00
DS0310-4050	FILTRHOLDR W/FNL PSF; 500 ML	1	7,380.00
1203-0030	BEAKER PMP; 30ML	36	6,605.00
8001-0812	TBG-180-MET 8.0X12.0X2.0 25M	25	18,735.00
DS0345-0001	MANIFOLD, VACUUM, SS, 3 PLACE	1	86,418.00
150-0020	FLT, NYL, 45MM, 150ML, 50MM; 0.2U==	12	6,489.00
DS0395-0708	GASKET, VACUUM TYPE, 7/8	6	2,331.00
2407-0500	WASH BTL W/M LDPE; 500 ML	24	5,962.00
DS0397-0010	145 FUN ADP, BK	25	2,009.00
DS0399-0001	FORCEPS, FILTER, 316 SS]]	1	2,499.00
5055-5002	MICROCNT TB BX PC, 5.25X5.25; .2	24	18,605.00
DS1511-1000	BEAKER W/HANDLE, PFA; 1000ML	1	14,413.00
DS1511-3000	BEAKER W/HANDLE, PFA; 3000ML	1	19,887.00
DS5037-0004	VT CRYOBOX RK SS; 4SHF 5.25X4IN	1	9,985.00
DS1630-0002	BTL N/M PFA; 2 OZ. 60ML	8	20,242.00
DS3111-0016	CENT CLOSURE, TUBE PP; 16MM	20	1,520.00
DS2085-0004	BOTTLE AMBER NM HDPE; 125ML	72	6,118.00
DS2085-0008	AMBER N/M BTL HDPE; 250ML	72	8,377.00
DS2085-0016	BOTTLE AMBER NM HDPE; 500ML	48	8,074.00
DS3111-0032	CENT CLOSURE, TUBE PP; 32MM	20	2,215.00

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DS6630-0250	STIR BAR FLOATING TFE/ETFE	1	3,994.00
DS2127-0030	Bottle, 30 ml PC Validation	30	18,165.00
DS2127-0250	VALIDATION BTL, PC; 250ML	6	4,867.00
DS2127-2000	Bottle, 2L PC Validation	12	15,966.00
DS2153-0700	CLSR FLUIDTRNSFR PP;70MM	6	2,661.00
DS2167-0001	BARBED BLKHD FIT,PP;1/2 IN. OD	4	3,620.00
DS2167-0002	BARBED BLKHD FIT,PP;1/4 IN. OD	4	3,663.00
DS2176-0384	CLSR POUR SPOUT PP;38-430	6	4,953.00
DS2185-0001	BOTTLE AMBER WM HDPE;30ML	72	6,484.00
DS2185-0002	BOTTLE AMBER WM HDPE;60ML==	72	6,582.00
DS2185-0004	BOTTLE AMBER WM HDPE;125ML==	72	7,746.00
DS2185-0008	BOTTLE AMBER WM HDPE;250ML	72	11,592.00
DS2185-0016	BOTTLE AMBER WM HDPE;500ML	48	9,923.00
DS2185-0032	BOTTLE AMBER WM HDPE;1000ML	24	8,979.00
DS2205-0020	BTL LARGE N/M PC;8L==	1	4,629.00
DS2205-0250	BTL LARGE N/M PC;2.5L	1	1,541.00
3640-0050	BURET SELF-ZEROING ACRL;50ML	4	21,949.00
1203-0050	BEAKER PMP GRADUATED; 50ML	36	6,761.00
DS2327-0020	FLUORO REC CRBY W/SPGT 9L	1	7,585.00
DS2408-0250	WSHBTL WM RED UNTRY LDPE;250ML	4	1,575.00
DS2408-0500	WSHBTL WM RED UNTRY LDPE;500ML	4	2,672.00
242764	384 WELL BLACK OPTICAL BTM NT	30	22,896.00
DS2420-0250	DISP BTL AUTOCL PPCO; 250 ML	6	3,085.00
264705	384 SH Well Std Ht Non ST Blk	100	47,061.00
DS3111-0017	CENT CLOSURE,TUBE PP;17MM	20	2,294.00
DS3111-0018	CENT CLOSURE,TUBE PP;18MM	20	2,178.00
2402-0750	WASH BTL UNITARY LDPE;750ML	24	8,721.00
2158-0031	QUICK F.V.CLSR,83B,3PORT,1/4IN	1	9,827.00
DS3131-0038	CENT SLNGCP ASSY ETFE;38MM	2	1,580.00
DS3132-0020	CENT SEALING CAP PP;20MM	2	940.00
DS3132-0024	CENT SEALING CAP PP;24MM	2	1,121.00
DS3132-0058	CENT SEALING CAP PP;58MM	2	1,313.00
DS3132-0RED	SCA for 3141-1006;-1002	6	8,889.00
DS3132-BLUE	SCA Clos Assy f/3140-1006;-1002	6	14,783.00
DS3147-0050	CONICL OAK RIDGE TB ADPTR;35ML	6	1,725.00
DS4101-0500	FLASK FILTERING PP;500ML]]	1	888.00
DS4101-1000	FLASK FILTERING PP;1000ML ]]	1	1,423.00
DS4101-2000	FLASK, FILTERING, 2L; PP==	1	1,695.00
DS5035-0004	VT CRYOBOX RK SS;4SHF 3X3X2 IN	1	7,907.00
DS5241-0020	PIPET BASKET HDPE;B	1	8,400.00
DS5241-0040	PIPET BASKET HDPE;D	1	8,169.00
DS5250-0060	PIPET CLEANING SET;F	1	71,789.00
DS5300-0507	JAR MULTIPURPOSE PC;5X7	1	4,108.00
DS5300-9910	JAR WITH COVER PC;8.3L	1	8,576.00
DS5320-0910	VACUUM JAR PEI;9X10	1	13,582.00
DS5320-1212	VACUUM JAR PEI; 12X12	1	23,624.00
DS6600-0010	STIRBAR STARHEAD TFE;10MM]]	1	1,161.00
722-2000	Nalgene Syringe Filter, 25mm diameter, Glass prefilter	50	5,908.00



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722-2520	Nalgene Syringe Filter, 0.2 µm CA, 25mm diameter, glass	50	7,770.00
723-2580	Nalgene syringe filter. .8 micron,CA, 25mm diameter	50	8,898.00
724-2080	Nalgene Syringe filter .8 µm, 25mm diameter, CA mem	500	57,202.00
727-2020	Nalgene Syringe filter 0.2 µm, 25mm diameter, nylon m	500	53,727.00
728-2020	Nalgene Syringe Filter 0.2 µm, 25mm diameter, PTFE m	500	69,593.00
728-2045	Nalgene Syringe Filter 0.45 µm, 25mm diameter, PTFE n	500	69,593.00
3138-0016	CENT TUBE OAKRG W/SCA PC;16 ML	50	22,066.00
303000	24-hour Urine Container	40	14,016.00
3501	Microliter plate sealer	100	4,161.00
376814	Nunc™ 250mL Wide-Mouth Conical Centrifuge Tube	40	12,307.00
2160-85	2.5 X Roller bottle with vented cap	20	32,520.00
383405-16	Nalgene Certified Clean 5L PC Biotainer with Handle, Ste	6	33,239.00
383405-42	Nalgene Certified Clean 5L PC Biotainer, Sterile and USP	6	35,287.00
383410-08	Nalgene Certified Clean 10L PC Biotainer with Handle, S	2	17,144.00
383410-42	Nalgene Certified Clean 10L PC Biotainer, Sterile and US	2	16,792.00
383423-42	Nalgene Certified Clean 20L PC Biotainer with Handle, S	3	28,147.00
3741-BR	Mtx 1.0 mL, 2D, V-Btm w/ Cap, BC Rack	480	36,154.00
342289-0075	CRBY, SING USE,HDPE,33L,STR	EA	8,374.00
DS2227-0020	MAG POWR CARBOY STIRRER,10/20L	1	21,553.00
2097-0020	FLUORINATED CARBOY 2.5GAL 10L	6	21,332.00
5500	LID, STERILE, 100/CS	100	11,514.00
DS0222-0020	SYNG/INLIN FLT PTFE; 50MM .2UM	10	7,559.00
2650-0020	CLOSED DOME BIOTANK, PP; 75L	1	30,046.00
3710	Tube,2D NS1.4ML 1000Blk Trkmat	1000	18,079.00
712227-1020	CLSR W/SILICONE GROMMET; 83B	1	1,303.00
712160-0830	CLSR CRBY/LRG BTL PP;83B]]	2	2,386.00
74018-00	VERSIDRY;SUPER MAT18"X 20"]]	350	15,757.00
6255-0613	SAMPLE BAG LDPE;6X13IN	250	11,443.00
5115-0032	LABTOP COOLER,-20DEG C,PC;32]]	1	13,369.00
5115-0012	LABTOP COOLER,-20 DEG C,PC;12]]	1	6,892.00
6132-0010	REPR HANDPUMPW/GAGE PVC; 15CC	4	32,798.00
E-E2099-000	Certified Platinum narrow mouth 30mL HDPE Bottle	72	38,888.00
E-N2099-000	Certified Platinum narrow mouth 250mL HDPE Bottle	72	58,204.00
E-N2199-001	Certified Platinum narrow mouth 500mL HDPE Bottle	48	67,404.00
E-N2199-003	Certified Platinum narrow mouth 1L HDPE Bottle	24	41,801.00
E-N2199-000	Certified Platinum wide mouth 250mL HDPE Bottle	72	81,696.00
E-N2099-003	Certified Platinum wide mouth 500mL HDPE Bottle	48	29,557.00
E-N2099-001	Certified Platinum wide mouth 1L HDPE Bottle	24	46,270.00
E-N2289-002	Certified Platinum HDPE Carboy with Handles 10L	6	91,505.00
E-N2289-005	Certified Platinum HDPE Carboy with Handles 20L	4	73,866.00
E-N2289-007	Certified Platinum HDPE Carboy with Handles 33L	1	32,365.00
N411-0125	Nalgene WM HDPE Sterile Sample Bottle with Closure,1	48	16,386.00
N411-0250	Nalgene 250ml Natural WM Bottle Certified, sterile	60	26,624.00
101VR20	90MM PETRI DISH 3 VENT	CS	3,822.00
101RT/C	90MM PETRI DISH 0 VENT	CS	7,784.00
WB30324	ANTI-STATIC REGULAR WEIGH BOAT	CS	4,978.00
WB30334	30ML WEIGH BOAT WHITE A/STAT	CS	3,983.00
328C	UTM COL KIT 3ML MED STD SWAB	CS	12,048.00

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WB30325	ANTI STAT BLACK REG WEIGHBOAT	CS	9,065.00
PF55	55MM PETRI DISH NON VENT ASEPT	CS	23,629.00
WB30332	ANTI STATIC BLACK ULTRA	CS	3,280.00
WB30335	ANTI STATIC BLACK MEDIUM WB	CS	4,918.00
WB30331	8ML WEIGH BOAT DIA WHITE A/ST	CS	2,985.00
165KS01	SWAB PLAIN WOODEN STICK I/W	CS	13,050.00
128SB/50	30ML UNI CONT&SPOON BAGS 50	CS	14,936.00
13CAP	TAPERED 13MM PUSH CAP	CS	5,751.00
519CS01	REGULAR FLOCKED SWAB B/P 100MM	CS	5,985.00
56380CS01	MID TURBINATE ADULT FLOCK SWAB	CS	13,440.00
BLKTTS2	BLACK TEST TUBE HOLDER TTS2	EA	6,141.00
BLKTTS3	BLACK TEST TUBE HOLDER TTS3	EA	8,692.00
BLKTTS4	BLACK TEST TUBE HOLDER TTS4	EA	6,925.00
BLKTTS5	BLACK TEST TUBE HOLDER TTS5	EA	6,925.00
BLKTTS6	BLACK TEST TUBE HOLDER TTS6	EA	7,998.00
BLKTTS7	BLACK TEST TUBE HOLDER TTS7	EA	8,646.00
CON0006	FILTERING CONES	EA	2,128.00
GSR0150100F	GSR TUBE 1.50X1.00MMX15M COIL	MT	6,547.00
GSR0200050F	GSR TUBE 2.00X0.50MMX15M COIL	MT	7,897.00
GSR0250100F	GSR TUBE 2.50X1.00MMX15M COIL	MT	7,385.00
GSR0300200F	GSR TUBE 3.00X2.00MMX15M COIL	MT	6,718.00
GSR0400200F	GSR TUBE 4.00X2.00MMX15M COIL	MT	12,779.00
GSR0500160F	GSR TUBE 5.00X1.60MMX15M COIL	MT	10,100.00
GSR0600200F	GSR TUBE 6.00X2.00MMX15M COIL	MT	12,218.00
GSR0630160F	GSR TUBE 6.30X1.60MMX15M COIL	MT	13,441.00
GSR0800160F	GSR TUBE 8.00X1.60MMX15M COIL	MT	9,786.00
GSR1250240F	GSR TUBE 12.50X2.4MMX15M COIL	CS	20,366.00
GSR1270320F	GSR TUBE 12.70X3.2XMMX15M COIL	MT	18,522.00
GSR1600320F	GSR TUBE 16.00X3.20MMX15M COIL	MT	22,763.00
GSR1900320F	GSR TUBE 19.00X3.20MMX15M COIL	MT	31,425.00
GSR2540320F	GSR TUBE 25.4X3.20MMX15M COIL	MT	52,093.00
MGP0050025	PVC TUBE 0.5X0.25MMX15M COIL	CO	3,692.00
MGP0050050	PVC TUBE 0.5X0.5MMX15M COIL	CO	3,692.00
MGP0100100	PVC TUBE 1.0X1.0MMX15M COIL	CO	5,034.00
MGP0480080	PVC TUBE 4.8X0.8MMX15M COIL	CO	6,294.00
MGP0800160	PVC TUBE 8.0X1.6MMX15M COIL	CO	12,940.00
MGP0950160	PVC TUBE 9.5X1.6MMX15M COIL	CO	15,894.00
PKRD0140048	RWH DISCS 14.0 X 4.88MM PK100	EA	9,162.00
PKRD0140063	RWH DISCS 14.0 X 6.3MM PK100	CS	9,506.00
PKRD0300048	RWH DISCS 30.0 X 4.8MM PK100	EA	11,342.00
PKRD0317563	RWH DISCS 31.75 X 6.3MM PK100	EA	21,139.00
PKRD0379063	RWH DISCS 37.9 X 6.3MM PK100	EA	23,253.00
PKRD0404063	RWH DISCS 40.4 X 6.3MM PK100	CS	29,022.00
RMPR152091	PRECISION TUBE 1.52X0.91MM	CO	8,602.00
R7SHT070718	SR70 SHEET 7" X 7" X 1/8"	EA	3,826.00
R7SHT111118	SR70 SHEET 11" X 11" X 1/8"	EA	11,214.00
R7SHT151518	SR70 SHEET 15" X 15" X 1/8"	EA	8,966.00
TDSC0220016	TSR DISCS 22.0X1.6MM PKT100	EA	10,788.00

SAP Code	Description	Pack Size	List Price Post GST
TDSC022003Z	TSR DISC 22.0MMX3.2MM PK100	EA	11,399.00
TDSC0254016	TSR DISC 25.4X1.6MM PKT100	EA	12,376.00
TDSC025403Z	TSR DISC 25.4X3.2MM PKT100	EA	13,184.00
TDSC0365016	TSR DISC 36.5X1.6MM PKT100	EA	12,383.00
TDSC0560016	TSR DISC 56.0X1.6MM PKT100	EA	26,227.00
TET0102	NO 10 TEATS RWH BLACK PK100	CS	10,311.00
TSR0050050P	TSR TUBE 0.50X0.50MMX15M COIL	MT	3,673.00
TSR0050160P	TSR TUBE 0.5X1.60MM X 15M COIL	MT	8,837.00
TSR0080170P	TSR TUBE 0.8X1.70MMX15M COIL	MT	6,314.00
TSR0100050P	TSR TUBE 1.00X0.50MMX15M COIL	MT	5,791.00
TSR0100100P	TSR TUBE 1.00X1.00MMX15M COIL	MT	4,281.00
TSR0100200P	TSR TUBE 1.00X2.00MMX15M COIL	MT	7,621.00
TSR0150050P	TSR TUBE 1.50X0.50MMX15M COIL	MT	5,905.00
TSR0150100P	TSR TUBE 1.50X1.00MMX15M COIL	MT	4,496.00
TSR0150150P	TSR TUBE 1.50X1.50MMX15M COIL	MT	6,570.00
TSR0200050P	TSR TUBE 2.00X0.50MM 15M COIL	MT	6,029.00
TSR0200125P	TSR TUBE 2.00X1.25MMX15M COIL	MT	6,567.00
TSR0250080P	TSR TUBE 2.50X0.80MMX15M COIL	MT	6,312.00
TSR0250100P	TSR TUBE 2.50X1.00MMX15M COIL	MT	5,032.00
TSR0300200P	TSR TUBE 3.00X2.00MMX15M COIL	MT	5,963.00
TSR0320080P	TSR TUBE 3.20X0.80MMX15M COIL	MT	6,660.00
TSR0320100P	TSR TUBE 3.20X1.00MMX15M COIL	MT	5,765.00
TSR0320160P	TSR TUBE 3.20X1.60MMX15M COIL	MT	7,661.00
TSR0400100P	TSR TUBE 4.00X1.00MMX15M COIL	MT	7,032.00
TSR0400160P	TSR TUBE 4.00X1.60MMX15M COIL	MT	6,496.00
TSR0400200P	TSR TUBE 4.00X2.00MMX15M COIL	MT	8,424.00
TSR0450160P	TSR TUBE 4.50X1.60MMX15M COIL	MT	7,064.00
TSR0500100P	TSR TUBE 5.00X1.00MMX15M COIL	MT	7,315.00
TSR0500160P	TSR TUBE 5.00X1.60MMX15M COIL	MT	6,565.00
TSR0550160P	TSR TUBE 5.50X1.60MMX15M COIL	CS	8,273.00
TSR0550250P	TSR TUBE 5.50X2.50MMX15M COIL	MT	11,363.00
TSR0600175P	TSR TUBE 6.00X1.75MMX15M COIL	MT	8,743.00
TSR0600200P	TSR TUBE 6.00X2.00MMX15M COIL	MT	8,164.00
TSR0600400P	TSR TUBE 6.00X4.00MMX15M COIL	MT	24,444.00
TSR0630250P	TSR TUBE 6.30X2.50MMX15M COIL	MT	10,895.00
TSR0630320P	TSR TUBE 6.30X3.20MMX15M COIL	MT	16,190.00
TSR0750150P	TSR TUBE 7.50X1.50MMX15M COIL	MT	11,402.00
TSR0800160P	TSR TUBE 8.00X1.60MMX15M COIL	MT	9,786.00
TSR0800200P	TSR TUBE 8.00X2.00MMX15M COIL	MT	10,558.00
TSR0800240P	TSR TUBE 8.0X2.40MMX15M COIL	MT	14,828.00
TSR0800400P	TSR TUBE 8.00X4.00MMX15M COIL	MT	26,989.00
TSR0800500P	TSR TUBE 8.00X5.00MMX15M COIL	MT	29,534.00
TSR0850400P	TSR TUBE 8.50X4.00MMX15M COIL	MT	27,164.00
TSR0900250P	TSR TUBE 9.00X2.50MMX15M COIL	MT	15,645.00
TSR0900320P	TSR TUBE 9.00X3.20MMX15M COIL	MT	20,911.00
TSR0900400P	TSR TUBE 9.00X4.00MMX15M COIL	MT	22,371.00
TSR0950320P	TSR TUBE 9.50X3.20MMX15M COIL	MT	21,280.00
TSR1000200P	TSR TUBE 10.00X2.00MMX15M COIL	MT	13,364.00

SAP Code	Description	Pack Size	List Price Post GST
TSR1000300P	TSR TUBE 10.00X3.00MMX15M COIL	MT	19,319.00
TSR1600320P	TSR TUBE 16.00X3.20MMX15M COIL	MT	26,589.00
TSR1900320P	TSR TUBE 19.00X3.20MMX15M COIL	MT	34,367.00
TSRBGE005	SILESCOL BUNGS E5 PK10	EA	2,138.00
TSRBGE006	SILESCOL BUNGS E6 PK10	EA	2,397.00
TSRBGE007	SILESCOL TSR BUNGS E7 PK10	EA	2,419.00
TSRBGE008	SILESCOL TSR BUNGS E8 PK10	EA	2,374.00
TSRBGE009	SILESCOL TSR BUNGS E9 PK10	EA	2,706.00
TSRBGE010	SILESCOL TSR BUNGS E10 PK10	EA	1,862.00
TSRBGE011	SILESCOL TSR BUNGS E11 PK10	EA	1,927.00
TSRBGE013	SILESCOL TSR BUNGS E13 PK10	EA	3,097.00
TSRBGE015	SILESCOL TSR BUNGS E15 PK10	EA	2,276.00
TSRBGE017	SILESCOL TSR BUNGS E17 PK10	EA	3,298.00
TSRBGE019	SILESCOL TSR BUNGS E19 PK10	EA	4,048.00
TSRBGE021	SILESCOL TSR BUNGS E21	EA	753.00
TSRBGE023	SILESCOL TSR BUNGS E23	EA	1,241.00
TSRBGE025	SILESCOL TSR BUNGS E25	EA	842.00
TSRBGE027	SILESCOL TSR BUNGS E27	EA	1,391.00
TSRBGE029	SILESCOL TSR BUNGS E29	EA	965.00
TSRBGE030	SILESCOL TSR BUNGS E30	EA	1,655.00
TSRBGE033	SILESCOL TSR BUNGS E33	EA	1,268.00
TSRBGE037	SILESCOL TSR BUNGS E37	EA	1,324.00
TSRBGE041	SILESCOL TSR BUNGS E41	EA	1,789.00
TSRBGE045	SILESCOL TSR BUNGS E45	EA	2,955.00
TSRBGE049	SILESCOL TSR BUNGS E49	EA	3,083.00
TSRBGE053	SILESCOL TSR BUNGS E53	EA	4,782.00
TSRBGE057	SILESCOL TSR BUNGS E57	EA	5,016.00
TSRBGE067	SILESCOL TSR BUNGS E67	EA	4,417.00
TSRBGN10A	SILESCOL TSR BUNGS 10A PK10	EA	3,129.00
TSRBGN150	SILESCOL TSR BUNGS 15 PK10	EA	4,044.00
SRPR0250036	PRECISION TUBE 0.0025X0.036"	CO	7,874.00
SRPR0450036	PRECISION TUBE 0.045X0.036"	CO	8,251.00
SRPR0510036	PRECISION TUBE 0.051X0.036"	CO	9,133.00
SRPR1100036	PRECISION TUBE 0.110X0.036"	CO	10,090.00
WSC1000	1000ML WATER BOTTLE DOSED	CS	20,147.00
WSC1000/NT	1000ML WATER BOTTLE NOT DOSED	CS	18,136.00
WSC350	350ML WATER BOTTLE DOSED	CS	36,865.00
WSC350/NT	350ML WATER BOTTLE UNDOSED	CS	31,578.00
WSC500	500ML WATER BOTTLE DOSED	CS	19,377.00
WSC500/NT	500ML WATER BOTTLE NOT DOSED	CS	17,995.00
WSC500T	500ML TOMBSTONE WATER BOTTLE	CS	29,470.00
WSC500T/NT	500ML TOMBSTONE WATER BOT N/D	CS	28,719.00
100CTP1	100MM*17MM PP TUBE IND.WRAP	CS	22,784.00
TSR0050025P	TSR TUBE 0.50X0.25MMX15M COIL	MT	4,006.00
D1	BLOOD TRANS BAG PLUGS	CS	15,892.00
414CST	M40 AMIES,CHARCOAL SWAB	CS	24,006.00
27391	75MMM GLASS CAPILLARY (BTS)	CS	5,132.00
516CS01	FLOCKED SWAB NEONATAL MINITIP	CS	6,345.00

SAP Code	Description	Pack Size	List Price Post GST
BCT10	GILSON MICRO CLEAR TIP .5-10UL	CT	6,325.00
TSR0200100P	TSR TUBE 2.00X1.00MMX15M COIL	MT	5,222.00
147C	VIRAL TRANS SWAB PLASTIC APP	CS	2,506.00
WB30315	BLACK MEDIUM DIAMOND WEIGHBOAT	CS	4,298.00
GSR0900400P	GSR TUBE 9.00X4.00MMX15M COIL	MT	15,564.00
100CTP	CAPPED T.C.TUBE 17 X 100MM PP	CS	19,396.00
350C	UNI TRANS MED BULK TUBES 1ML	CS	8,914.00
926C	RINSE KIT SWAB B/P TIPPED	CS	8,646.00
BCT20	EPPENDORF CRYSTAL TIP 0.5-10UL	CT	5,275.00
WB30311	5ML WEIGH BOAT DIAMOND	CS	2,693.00
WB30312	BLACK ULTRA SMALL DIAMOND	CS	2,936.00
905C	SQUARE SAMPLING KIT	CS	3,435.00
WB30314	MEDIUM DIAMOND WEIGH BOAT	CS	3,380.00
516C	FLOCKED SWAB NEONATAL IN TUBE	CS	7,709.00
551C	FLOCKED SWAB MINITIP IN TUBE	CS	7,709.00
553C	FLOCKED SWAB PERNASAL IN TUBE	CS	7,709.00
552C	FLOCKED SWAB REGULAR IN TUBE	CS	7,709.00
WB30206	BLACK MICRO WEIGH BOAT	CS	3,248.00
3520CA	FLOCKED SWAB 2ML PEEL POUCH	CS	33,192.00
3520CF	FLOCKED SWAB 2ML EVA DUCT	CS	38,466.00
3520CS01	FLOCKED SWAB PEEL POUCH	CS	28,094.00
361C	UTM 1ML MED M/TIP FLOCKED SWAB	CS	12,097.00
451CST	SWAB VEGETAL COATED (100)	CS	2,264.00
470CE.A	FAECAL SWAB	CS	11,115.00
480CE	FLOCKED SWAB 1ML LIQ AMIES REG	CS	6,047.00
481CE	LIQ AMIES MINITIP FLOCK SWAB	CS	6,717.00
482CE	LIQ AMIES PERNASAL FLOCK SWAB	CS	7,020.00
483CE	FLOCK TRANS SWAB LIQ AMIES	CS	7,466.00
484CE	PAED FLOCK TRAN SWAB LIQ AMIES	CS	7,466.00
490CE.A	1ML LIQ AMIES REG FLOCK SWAB	CS	6,047.00
493CE03	MRSA COLLECTION KIT 3 REG SWAB	CS	10,768.00
501CS01	MINITIP FLOCKED SWAB I/W	CS	6,345.00
502CS01	REGULAR FLOCKED SWAB I/W	CS	6,345.00
503CS01	NASOPHARYNGEAL MINITIP SWAB IW	CS	6,345.00
511CS01	ENDOCERVICAL FLOCKED SWAB I/W	CS	4,126.00
520CS01	REGULAR FLOCKED SWAB I/W	CS	9,431.00
608C	ENAT 1ML SOLUTION IN TUBE	CS	70,415.00
902C	SWAB RINSE KIT STANDARD TIP	CS	2,375.00
903C	SWAB RINSE KIT ALINGATE TIP	CS	4,983.00
904C	SWAB RINSE KIT LARGE TIP SWAB	CS	4,302.00
F150CA	SWAB PLAIN WOODEN STICK	CS	1,700.00
F152CA	SWAB CHARCOAL COATED	CS	2,508.00
WB30205	MICRO WEIGH BOAT 44X44MM	CS	2,978.00
BCT25	GILSON YELLOW TIP 5-200UL	CT	2,855.00
WB30321	ANTI STATIC MICRO WEIGH BOAT	CS	2,965.00
360C	UTM 1ML MED NASOPHARYNGEAL	CS	12,097.00
9998-13	DISPOSABLE SCREW CAP PTFE	CS	20,350.00
WB30322	ANTI STATIC BLACK MICRO	CS	3,541.00

SAP Code	Description	Pack Size	List Price Post GST
9998-15	SCREW CAP PTFE LINER AUTOCLAVA	CS	20,350.00
WB30317	LARGE DIAMOND WEIGH BOAT	CS	8,163.00
WB30338	ANTI STATIC BLACK LARGE W B	CS	10,049.00
359C	UTM 1ML MED REG FLOCKED SWAB	CS	12,097.00
WB30318	BLACK LARGE DIAMOND WEIGH BOAT	CS	8,776.00
WB30337	100ML WEIGH BOAT DIA A/STAT	CS	7,944.00
BCT30	UNIVERSAL YELLOW TIP 5-200UL	CT	2,840.00
9998-18	SCREW CAP PTFE LINER AUTOCLAVA	CS	21,928.00
BCT70	UNIVERSAL BLUE TIP 100-1000UL	CT	2,217.00
922C	RINSE KIT SWAB I/W TIPPED	CS	9,291.00
TSR0475160P	TSR TUBE 4.75X1.60MMX15M COIL	MT	8,175.00
TSR0630160P	TSR TUBE 6.30X1.60MMX15M COIL	MT	9,195.00
346C	UTM 3ML MED REG FLOCKED SWAB	CS	13,780.00
366C	UTM 2ML MED, REG FLOCKED SWAB	CS	82,767.00
47150	50ML PIPETTE I/W SINGLE BAG MP	CS	9,305.00
347C	UTM 3ML MED NEONATAL SWAB	CS	14,210.00
165KS100	SWAB PLAIN WOOD STICK COT TIP	CS	15,803.00
642000	FB MICROTITRE LID STERILE	CS	4,277.00
47550	50ML PIPETTE I/W P/PEEL M/P	CS	9,287.00
PP89SA	155MM PIP 3ML GRAD 20'S	CT	5,487.00
PP88SA	155MM PIP 1ML GRAD 20'S	CT	5,487.00
40305	5ML PIPETTE MULTI NO MP	CS	6,892.00
144C	CHLAMYDIA TRAN SWAB PLASTIC AP	CS	2,506.00
F192C	PERNASAL SWAB - TWISTED WIRE	CS	14,776.00
221S	SEMI MICRO CUVETTE 3.0ML	CS	10,009.00
191	30ML DIPPA SAMPLER&HANDLE	CS	11,485.00
PFT1R913R	RED CAPTURE CAP 1ML TUBE	CT	6,977.00
191BLUE	30ML DIPPA SAMPLER&HAND(BLUE)	CS	11,484.00
221M	DISPOSABLE MACRO CUVETTE 4.5ML	CS	8,831.00
F190C	PERNASAL SWAB TWISTED WIRE	CS	14,887.00
S23C	NS HOLDER FOR 509/510	EA	12,165.00
QL1	1UL QUADLOOP WITH SPHERE	CS	7,109.00
40105	5ML PIP IW BAG NO MP	CS	6,930.00
222S	SEMI MICRO CUVETTE PMMA 3.0ML	CS	10,768.00
GSR0630320P	GSR TUBE 6.30X3.20MMX15M COIL	MT	12,293.00
PP88SB	155MM PIP 1ML GRAD SINGLE	CT	8,758.00
QL10	10UL QUADLOOP WITH SPHERE	CS	7,109.00
SL1H	1UL HARD LOOPS DARK GREEN	CS	4,738.00
222M	MACRO CUVETTE PMMA 4.5ML	CS	12,531.00
75CTS1	75MM*12MM PS TUBE IND.WRAP	CS	17,947.00
BG60/100	BENCHGUARD 0.60X.049 SHT PK100	CS	11,342.00
193A	250ML CONTAINER NO LABEL PP	CS	7,650.00
SL1S	1UL SOFT LOOPS PALE GREEN	CS	4,738.00
SN20	INOCULATION NEEDLES VIOLET	CS	5,933.00
M00810	SMALL DIAGNOSTIC HOUS, NO LOGO	CS	9,740.00
99999-13	SCREW CAP RUBBER LINER 13MM	CS	17,412.00
SL10S	10UL SOFT LOOPS PALE BLUE	CS	4,742.00
47105	5ML PIPETTE I/W 50 S MP	CS	9,215.00

SAP Code	Description	Pack Size	List Price Post GST
75CTP1	75MM*12MM PP TUBE IND.WRAP	CS	22,491.00
147A	CAP 142B/144B PUSH FIT - BLUE	CS	15,534.00
75CTP	CAPPED T.C. TUBE 12 X 75MM PP	CS	13,158.00
611V96	MICRO PLATE "V" WELL 5,S	CS	3,730.00
WB30255	BLACK REGULAR WEIGH BOAT	CS	4,853.00
47105N	5ML PIP I/W NARROW ORIFICE MP	CS	7,507.00
75CTS	CAPPED T.C.TUBE 12 X 75MM PS	CS	13,158.00
S23E	NS HOLDER FOR 511	CS	14,890.00
42505	5ML SHORTIE PIPETTE P/PEEL MP	CS	12,259.00
7078-10N	PIP GLASS DISPOS SEROL 10ML	CS	48,099.00
WB30254	REGULAR WEIGH BOAT 80X80	CS	4,687.00
47505	5ML PIPETTE IW PAPER PEEL	CS	4,729.00
611U96	MICRO PLATE "U" WELL 5,S	CS	3,084.00
612U96	MICRO PLATE "U" WELL IND IRR	CS	6,359.00
190C/IRR	250ML CONTAINER PLAIN LABEL IR	CS	4,766.00
611F96BK	96 FLAT WELL CHIMNEY 5,S BLACK	CS	7,486.00
BG60E	BENCH GUARD EXTRA ABSORBENT	CS	8,379.00
509	DISPOSAL BAG 305X660MM	CS	3,706.00
190A	250ML CONTAINER NO LABEL	CS	4,180.00
190B	250ML CONTAINER PRINTED LABEL	CS	5,285.00
99999-15	SCREW CAP RUBBER LINER 16MM	CS	18,964.00
TSR0800320P	TSR TUBE 8.00X3.20MMX15M COIL	MT	16,521.00
190A/IRR	250ML CONTAINER NO LABEL IRRAD	CS	9,503.00
PP89SB	155MM PIP 3ML GRAD SINGLE	CT	8,758.00
190PYR	250ML CONTAINER NON-PYROGENIC	CS	13,481.00
190B/1	250ML CONTAINER PTD LABEL S/W	CS	5,945.00
L0102K	2ML PIPETTE IW BAGS 100	CS	15,771.00
190A/1	250ML CONTAINER NO LAB S/WRAP	CS	5,952.00
612V96	MICRO PLATE "V" WELL IND IRR	CS	6,321.00
121V	30MM PETRI DISH 3 VENT	CS	14,392.00
190C	250ML CONTAINER PLAIN LABEL	CS	5,287.00
190DB/IRR	250ML CONT PTD LABEL D/BAG I/W	CS	28,125.00
193B	250ML CONT PTD LABEL (190B) PP	CS	8,326.00
7078B-50	50ML SHORT PIPETTE BULK WRAP	CS	26,433.00
BCT100	GILSON 5ML MACRO CLEAR TIP	CT	11,220.00
611F96	MICRO PLATE "F" WELL 5,S	CS	3,884.00
42510	10ML SHORTIE PIPETTE P/PEEL	CS	18,737.00
190AIW	250ML CONTAINER NO LAB I/WRAP	CS	9,160.00
611F96WT	96 FLAT WELL CHIMNEY 5,S WHITE	CS	7,485.00
612F96	MICRO PLATE F WELL IND IRR	CS	6,311.00
509HT	DISPOSAL BAG 307X660MM(HT)	CS	7,440.00
28308	30ML SCREWCAP JAR WAD PS	CS	18,124.00
GSR0400160P	GSR TUBE 4.00X1.60MMX15M COIL	MT	7,081.00
509LHT	DISPOSAL BAG 406X610MM HT	CS	8,139.00
504	55MM CONTACT PLATE	CS	16,826.00
40302K	2ML PIPETTE MULTIPACK K SERIES	CS	16,841.00
BG50	BENCH GUARD ABSORBENT PAPER	CS	12,708.00
C2A	CAP NA2/RT30 PUSH FIT	CS	15,602.00



SAP Code	Description	Pack Size	List Price Post GST
SPCS01	LSHAPE PLASTIC BLUE SPREADER	CS	14,345.00
SPCS05	LSHAPE PLASTIC BLUE SPREADER	CS	14,917.00
505	COUNT INSERT VIAL&CAP PP	CS	18,118.00
129PYR	7ML BIJOU NON-PYROGENIC	CS	26,834.00
Z10PSNL	10ML PS SCREW CAP TUBE NO LAB	CS	11,699.00
41301K	1ML PIP OPEN ENDED K SERIES	CS	14,328.00
142AS	TEST TUBE 100*16 RB CAP WHITE	CS	9,104.00
40301K	1ML PIPETTE MULTIPACK K SERIES	CS	14,474.00
S400	HOMOGENISER BAG 7"*12" 50/PACK	CT	4,849.00
39375T	5ML W.N SC NO LAB MT(TRAY) 420	CS	48,250.00
41302K	2ML PIP STD MULTIPACK K SERIES	CS	16,841.00
142ASR	TEST TUBE 100*16 RB CAP RED	CS	11,499.00
99445-10	TUBE GLASS CULTURE DISPOSABLE	CS	7,098.00
Z10PS	10ML PS SCREW CAP TUBE & LABEL	CS	19,100.00
129A	7ML BIJOU NO LABEL	CS	9,314.00
MP52	MUCUS SPECIMEN SET I/W IRR	CS	31,171.00
129B	7ML BIJOU LABELLED	CS	10,263.00
144AS	13.5ML CONICAL THREAD TESTTUBE	CS	9,095.00
129BBAC	7ML BIJOU BOTTLE PTD LABEL B/A	CS	25,046.00
509L	DISPOSAL BAG 406X610MM	CS	6,422.00
99999-18	SCREW CAP RUBBER LINER 20MM	CS	21,119.00
L0125	25ML PIPETTE IW 25,S MP	CS	11,879.00
M00915	150ML CONT METAL CAP NO LABEL	CS	6,856.00
M00925	150ML CONT METAL CAP PLN LABEL	CS	6,514.00
36100	TEST TUBE 110*16 CONICAL BASE	CS	13,308.00
7077-5X	0.5ML SEROLOGICAL PIPETTE I/W	CS	18,727.00
40125	25ML PIPETTE I/WRAP 25'S MP	CS	13,487.00
TSR1270320P	TSR TUBE 12.70X3.20MMX15M COIL	MT	23,275.00
129AX/1	7ML TRAC BOTTLE NO LABEL& DISC	CS	33,327.00
129BX/1	7ML B/B PTD LABEL,TRAC-DISC	CS	38,031.00
49684	SODA GLASS RB TUBE 75X10	CS	7,493.00
M00525	7ML BIJOU NO LABEL ASEPTIC	CS	8,453.00
40102K	2ML PIPETTE IW 100 K SERIES	CS	16,780.00
99448-16	TUBE GLASS CULTURE DISPOSABLE	CS	54,033.00
99449-16X	TUBE GLASS CULTURE DISPOSABLE	CS	54,624.00
40101NPK	1ML PIPETTE IW BAG 100	CS	15,062.00
L0101K	1ML PIP I/W BAGS OF 100	CS	15,160.00
40101K	1ML PIPETTE IW 100 K SERIES	CS	15,236.00
124	50MM PETRI DISH DEEP FORM	CS	7,419.00
30932	ROUND BOTTOM TUBE 95*16MM PS	CS	4,292.00
500WSCNT	WATER SAMPLE CONT 500ML NT IRR	CS	17,502.00
192	250ML DIPPA SAMPLER&HANDLE	CS	18,878.00
192BLUE	250ML DIPPA & HANDLE (BLUE)	CS	19,112.00
194IW	100ML DIPPA & HANDLE I/W	CS	30,147.00
500WSC	WATER SAMPLING CONT 500ML IRR	CS	20,267.00
Z10PE	10ML PP SCREW CAP TUBE & LABEL	CS	25,812.00
Z10PENL	10ML PP SCREW CAP TUBE NO LAB	CS	18,413.00
125BM/50	60ML CONT PTD LABEL BAGS 50	CS	7,629.00

SAP Code	Description	Pack Size	List Price Post GST
L0105	5ML PIP IW BAG NO MP	CS	14,449.00
47525	25ML PIP I/W 25,S PAPER PEEL	CS	12,629.00
99445-12	TUBE GLASS CULTURE DISPOSABLE	CS	7,928.00
Z5PSNL	5ML PS SCREW CAP TUBE NO LABEL		17,899.00
100CTS	CAPPED T.C TUBE 17 X 100MM PS	CS	19,396.00
Z5PE	5ML PP SCREW CAP TUBE LABELLED	CS	48,372.00
28423	230ML SCREWCAP JAR WAD PS	CS	18,887.00
Z5PENL	5ML PP SCREW CAP TUBE NO LABEL	CS	34,720.00
330C	UNI TRANS MEDIUM BLK TUBES 3ML	CS	10,608.00
165PYR	150ML CONT NON-PYROGENIC	CS	21,534.00
122	50MM PETRI DISH 1 VENT (SHALLO	CS	26,038.00
M00850	60ML CONT PLASTIC CP PLN LABEL	CS	8,586.00
Z5PS	5ML PS SCREW CAP TUBE LABELLED		43,513.00
BG50E	BENCH GUARD EXTRA ABSORBENT	CS	15,865.00
165A	150ML CONT NO LABEL	CS	10,143.00
30924	ROUND BOTTOM TUBE 75*13MM PS	CS	6,606.00
165C	150ML CONT PLN LABEL	CS	10,278.00
49635	SODA GLASS RB TUBE 75X12MM	CS	8,253.00
123	60MM PETRI DISH 1 VENT	CS	16,100.00
28381	120ML SCREWCAP JAR WAD NOLABEL	CS	14,216.00
S23B	NS HOLDER FOR 511 (PACKS/10)	CS	12,601.00
165B	150ML CONT PTD LABEL	CS	10,275.00
100CTS1	100MM*17MM PS TUBE IND.WRAP	CS	22,784.00
125BP	60ML CONT PTD LABEL PC	CS	8,224.00
30908	ROUND BOTTOM TUBE 64*11MM PS	CS	9,829.00
125AP	60ML CONT NO LABEL PC	CS	8,088.00
501V	140MM PETRI DISH 3 VENT	CS	3,192.00
194IWBLUE	100ML DIPPA & HANDLE I/W(BLUE)	CS	30,506.00
185CP	100ML CONTAINER PLN LABEL PC	CS	13,044.00
185BP	100ML CONTAINER PTD LABEL PC	CS	13,044.00
202C	155MM PIP PASTEUR	CS	11,214.00
R328	28MM CAP (FOR GLASS UNIVERSAL)	CT	16,176.00
125PYR	60ML CONT NON-PYROGENIC	CS	23,804.00
40502K	2ML PIP IW BAG 50 P/P K SERIES	CS	10,290.00
501V/IRR	140MM PETRI DISH 3 VENT IRRAD	CS	9,474.00
125AM	60ML CONT NO LABEL MC	CS	8,847.00
7078B-1	1ML SHORT PIPETTE BULK WRAP	CS	46,544.00
109	100MM SQUARE DISH	CS	13,800.00
185AM	100ML CONTAINER NO LABEL M/C	CS	13,116.00
185AP	100ML CONTAINER NO LABEL PC	CS	13,056.00
185BM	100ML CONTAINER PTD LABEL MC	CS	13,303.00
185CM	100ML CONTAINER PLN LABEL MC	CS	13,104.00
185DB/IRR	100ML CONT PTD LAB D/BAG I/W	CS	41,580.00
185PYR	100ML CONTAINER NON-PYROGENIC	CS	23,228.00
M00293	10ML THREADED TUBE LUCKHAMS PS	CS	6,797.00
125BM	60ML CONT PTD LABEL MC	CS	8,994.00
125CM	60ML CONT PLN LABEL MC	CS	9,084.00
125CP	60ML CONT PLN LABEL PC	CS	9,150.00

SAP Code	Description	Pack Size	List Price Post GST
F160CA	SWAB PLAIN WIRE STICK	CS	3,440.00
99448-19	TUBE GLASS CULTURE DISPOSABLE	CS	32,462.00
40501K	1ML PIP IW BAG 50 P/P K SERIES	CS	10,018.00
100FLPLS	90ML CONT FLIP TOP BLUE	CS	9,518.00
WB30305	BLACK LARGE WEIGH BOAT	CS	8,802.00
F168CA	SWAB PLAIN TWISTED WIRE STICK	CS	11,060.00
201C	182KS01IP 1ML GRAD PASTEUR	CT	11,214.00
100FLS	90ML CONT FLIP TOP CLEAR PP	CS	10,685.00
128SC	30ML UNI CONT&SPOON STER LABEL	CS	13,169.00
F155CA	SWAB PLAIN PLASTIC STICK (100)	CS	1,700.00
128SA	30ML UNI CONT&SPOON NO LABEL	CS	14,021.00
I71061	P5 B.C.T EMPTY NO LABEL PP	CS	27,377.00
99445-13	TUBE GLASS CULTURE DISPOSABLE	CS	9,529.00
LXPB180L	180ML BLUE CONT/CAP PTD LAB PP	CS	13,012.00
128C	30ML UNI PLN LBL QUICKSTART CP	CS	6,235.00
128C/FS	30ML UNI PLN LAB FLOW SEAL CAP	CS	10,713.00
128A	30ML UNI CONT NO LBL QUICKSTAR	CS	6,252.00
128A/FS	30ML UNI NO LAB FLOW SEAL CAP	CS	10,557.00
128A/P	30ML PP UNIVERSAL CONT NO LAB	CS	6,111.00
128B/P	30ML PP UNIVERSAL CONT PTD LAB	CS	6,096.00
128C/P	30ML PP UNI CONT PLAIN LABEL	CS	6,095.00
WB30304	LARGE WEIGH BOAT 140X140	CS	8,583.00
WB30328	ANTI STATIC BLACK LARGE	CS	9,053.00
WB30327	ANTI STATIC LARGE WEIGH BOAT	CS	8,857.00
128A/IRR	30ML UNI NO LBL QUICKSTART IRR	CS	7,122.00
128SB	30ML UNI CONT&SPOON PTD LABEL	CS	14,238.00
128SB/P	30ML PP UNI CONT PTD LAB L/S	CS	15,345.00
M00975	30ML UNI CONTAINER PLAIN LABEL	CS	9,363.00
28464	350ML SCREWCAP JAR WAD PS	CS	23,276.00
28480	350ML SCREWCAP JAR WAD IRR	CS	24,393.00
128B	30ML UNI CONT PTD LABEL QUKSTR	CS	6,237.00
128B/FS	30ML UNI PTD LAB FLOW SEAL CAP	CS	10,415.00
510	DISPOSAL BAG 305X660MM	CS	11,009.00
128B/50	30ML UNI CONT BAGS 50	CS	9,511.00
128DB/IRR	30ML PTD LAB D/BAG I/W IRR	CS	28,372.00
128PYR	30ML UNI NON-PYROGENIC QUICKST	CS	22,847.00
128BBAC	30ML UNI BORIC ACID 3START	CS	6,595.00
128BBAC/P	30ML UNI CONT PP PTD LAB BORIC	CS	6,361.00
M00985	30ML UNIVERSAL CONT - NO LABEL	CS	11,206.00
RT15	TEST TUBE 40 X 6MM R.BASE	CS	35,054.00
305C	UTM 3ML MED NASOPHARYNGEAL	CS	13,780.00
S31	SCIN. BOTTLE&CAP	CS	18,022.00
511	DISPOSAL BAG 610X810MM	CS	11,519.00
128BBAC/50	30ML UNI CONT B/A FLOW CAP RED	CS	11,770.00
47110N	10ML PIPETTE NARROW ORIFICE MP	CS	18,217.00
128A/1	30ML UNI NO LAB QSTART T/PACK	CS	11,093.00
128SB/1	30ML UNI CONT PTD LABEL T/PACK	CS	17,419.00
200C	155MM PIP PASTEUR 3ML GRAD	CT	11,214.00

SAP Code	Description	Pack Size	List Price Post GST
99445-15	TUBE GLASS CULTURE DISPOSABLE	CS	15,609.00
39164	10ML N.N GLASS B.C.T LABELLED	CS	40,874.00
39180	10ML N.N GLASS B.C.T NO LABEL	CS	36,608.00
128B/1	30ML UNI PTD LAB QSTART T/PACK	CS	10,516.00
47310	10ML PIPETTE MULTIPACK MP	CS	18,239.00
511HT	DISPOSAL BAG 610X810MM HT	CS	13,603.00
103	100MM SQ.DISH 25 COMPARTMENTS	CS	20,575.00
47110	10ML PIPETTE I/W 50,S MP	PC	15,412.00
L0110	10ML PIPETTE I/W 50,S MP	CS	17,508.00
SL10H	10UL HARD LOOPS DARK BLUE	CS	4,738.00
LXP180/P	180ML PP CONT WHT CAP NO LAB	CS	11,406.00
510HT	DISPOSAL BAG 307X660MM(HT)	CS	17,205.00
18116CST	SWAB TRANSPORT AMIES CHC	CS	30,032.00
085C	CAP FOR 16 X 100MM UTM TUBE	CS	14,910.00
18111CST	SWAB TRANS SYN TIP W CAP	CS	20,488.00
RT20	TEST TUBE 50 * 6MM R.BASE	CS	37,350.00
BCB70	BULK UNIVERSAL BLUE TIPS (10K)	CT	15,406.00
18110CST	TRANS SWAB ALUMINIUM APP O/CAP	CS	30,032.00
18114CST	TRANS SWAB AMIES WTH CHAR ALPK	CS	20,488.00
18108CST	TRANS SWAB AMIES W/O CHAR ALPK	CS	20,488.00
7079-1N	PIP GLASS DISPOSABLE SEROL 1ML	CS	29,518.00
7079-2N	PIP GLASS DISPOSABLE SEROL 2ML	CS	26,687.00
47510	10ML PIPETTE IW PAPER PEEL	CS	10,837.00
408CST	M40 AMIES TRANSPORT SWAB	CS	24,006.00
LXP60/P	60ML PP CONT, WHT CAP, NO LAB	CS	11,329.00
7078-1CN	PIP GLASS DISPOSABLE SEROL 1ML	CS	34,521.00
39172	5ML N.N GLASS B.C.T NO LABEL	CS	73,139.00
18192CST	SWAB TRANS TWISTED STICK	CS	73,993.00
510L	DISPOSAL BAG 406X610MM	CS	15,583.00
39404	GLASS UNIVERSAL CONTAINER	CS	23,606.00
18190CST	TRANS SWAB TWIST STICK	CS	73,993.00
P901	90MM PETRI DISH 1 VENT PLAIN	CS	7,586.00
101RT/IRR	90MM PETRI DISH 0 VENT IRRAD	CS	5,122.00
P903	90MM PETRI DISH 3 VENT PLAIN	CS	7,793.00
P903S	90MM PETRI DISH 3V SHALLOW	CS	8,725.00
P903S/720	90MM 3V EURO SINGLE LINER BAG	CS	10,546.00
101V/IRR	90MM PETRI DISH 3 VENT IRRAD	CS	5,113.00
510LHT	DISPOSAL BAG 406X610MM HT	CS	19,878.00
101/IRR	90MM PETRI DISH 1 VENT IRRAD	CS	11,687.00
101VRED	90MM PETRI DISH 3 VENT RED	CS	11,196.00
99445-16	TUBE GLASS CULTURE DISPOSABLE	CS	15,839.00
101R20	90MM PETRI DISH 1 VENT	CS	7,566.00
101R20/C	90MM PETRI DISH 1 VENT STANDAR	CS	7,840.00
99445-18	TUBE GLASS CULTURE DISPOSABLE	CS	10,608.00
7077-1N	PIP GLASS DISPOSABLE SEROL 1ML	CS	33,538.00
RT25	TEST TUBE 65 * 10MM R.BASE	CS	31,425.00
101VBLUE	90MM PETRI DISH 3 VENT BLUE	CS	11,209.00
101VR20/C	90MM PETRI DISH 3 VENT CLASSIC	CS	7,784.00

SAP Code	Description	Pack Size	List Price Post GST
RT30	TEST TUBE 75 * 12MM R.BASE	CS	14,909.00
502VF	90MM PETRI DISH 2 COMP FROSTED	CS	11,738.00
7077-2N	PIP GLASS DISPOSABLE SEROL 2ML	CS	35,622.00
B28S MEDIC	CAP 28MM FLOW SEAL	CS	32,700.00
133NSM	10ML PIP NO PLUG NS 16 * 50 MP	CS	21,989.00
99445-20	TUBE GLASS CULTURE DISPOSABLE	CS	15,437.00
LXP40/P	40ML CLEAR CONT WHITE CAP PP	CS	16,710.00
2150N	MC TUBE 1.5ML WITH LID NEUTRAL	CS	33,858.00
99449-13	TUBE GLASS CULTURE DISPOSABLE	CS	48,225.00
99449-20	TUBE GLASS CULTURE DISPOSABLE	CS	34,316.00
PF55V	55MM PETRI DISH VENTED ASEPT	CS	23,629.00
99445-16X	TUBE GLASS CULTURE DISPOSABLE	CS	16,109.00
7077-5N	PIP GLASS DISPOSABLE SEROL 5ML	CS	41,734.00
7079-5N	PIP GLASS DISPOSABLE SEROL 5ML	CS	41,276.00
7078-5N	PIP GLASS DISPOSABLE SEROL 5ML	CS	45,821.00
7077-10N	PIP GLASS DISPOSABLE SEROL I/W	CS	41,928.00
99449-16	TUBE GLASS CULTURE DISPOSABLE	CS	51,254.00
99445-16XX	TUBE GLASS CULTURE DISPOSABLE	CS	17,442.00
99449-20X	TUBE GLASS CULTURE DISPOSABLE	CS	36,570.00
7079-10N	PIP GLASS DISPOS SEROL 10ML	CS	42,858.00
GSR1000300P	GSR TUBE 10.00X3.00MMX15M COIL	MT	13,615.00
99449-16XX	TUBE GLASS CULTURE DISPOSABLE	CS	58,452.00
101VAMB	90MM PETRI DISH 3 VENT AMBER	CS	11,191.00
16-CAP	PUSH CAP 16MM	PC	30,103.00
321C	UTM 3ML MED 2 FLOCKED SWAB	CS	18,229.00
493CE02	MSRA KIT 2REG SWABS	CS	8,652.00
525CS01	URETHRAL FLOCKED SWAB P/POUCH	CS	63,545.00
570CS01	L SHAPED ENDOCERVICAL SWAB	CS	54,202.00
606C	TUBE WITH 2ML ENAT SOLN	CS	76,284.00
608CS01R	1ML ENAT + REG FLOCKED SWAB	CS	142,010.00
612C	3ML CYMOL 16 X 100ML TUBE	CS	141,018.00
613C	10ML CYMOL 25 X 90MM TUBE	CS	97,571.00
800C	URISWAB SQUEEZE TUBE	CS	99,838.00
LXP125/P	125ML PPCONT WHT CAP NO LAB	CS	14,024.00
WSC1000-20	1000ML WATER BOT DOSED 20MG	CS	20,601.00
WSC350-20	350ML WATER BOTTLE DOSED 20mg	CS	37,675.00
WSC500-20	500ML SQUARE BOT DOSED 20MG	CS	18,939.00
WSC500T-20	500ML RECT BOTTLE DOSED 20MG	CS	30,094.00
M00845	60ML CONT PLASTIC CP PTD LABEL	CS	10,761.00
12565351	EASY FLASK 25 FILTjNUNCLON D SI	200	14,909.00
12565349	EASY FLASK 75 FILTjNUNCLON D SI	100	11,345.00
1256566	TC MICROWELL 96FjSI W/LID NUNCLON D	50	8,401.00
1483211	MULTIDISH 6 WELLSjNUNCLON DELTA SI	75	7,689.00
12562000	EASY FLASK 175 FjSI	30	6,829.00
12565163	MULTIDISH 24 WELLSjNUNCLON DELTA SI	75	9,317.00
12565321	MULTIDISH 12 WELLSjNUNCLON DELTA SI	75	8,609.00
1256591	TC DISH 35X10jVENTS NUNCLON D SI	500	14,084.00
1256595	TC DISH 60X15jVENTS NUNCLON D SI	400	10,365.00

SAP Code	Description	Pack Size	List Price Post GST
12565348	EASY FLASK 25 V/CijNUNCLON D SI	200	12,900.00
12565322	MULTIDISH 48 WELLSijNUNCLON DELTA SI	75	16,219.00
12562002	TC DISH 100X20 SIjVENTS NUNCLON D	240	8,626.00
12565100	PeticDish 140X20 vents Nunclon irradi	80	8,284.00
12565350	EASY FLASK 75 V/CijNUNCLON D SI	100	11,620.00
FS150350	TC DISH 92 X 17ijVENTS NUNCLON D SI	150	7,282.00
12562001	EASY FLASK 175 V/CijSI	30	6,906.00
130182	BioLite 100mm TC Dish	200	4,740.00
130184	BioLite 6 Well Multidish	50	4,199.00
130188	BioLite 96 Well Multidish	50	4,127.00
130194	BioLite 175cm2 Flask, Plug Seal Cap	40	6,471.00
130192	BioLite 25cm2 Flask, Plug Seal Cap	200	8,903.00
130189	BioLite 25cm2 Flask, Vented Cap	200	7,418.00
130190	BioLite 75cm2 Flask, Vented Cap	100	7,353.00
130191	BioLite 175cm2 Flask, Vented Cap	40	5,473.00
130193	BioLite 75cm2 Flask, Plug Seal Cap	100	8,938.00
130180	BioLite 35mm TC Dish	500	6,382.00
130185	BioLite12 Well Multidish	50	4,579.00
130181	BioLite 60mm TC Dish	500	7,451.00
130187	BioLite 48 Well Multidish	50	4,579.00
130183	BioLite 150mm TC Dish	120	7,664.00
130186	24 well multi dish	50	6,285.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA128597	PA128597	Guinea Pig IgG (HRP)	1 mg	23,579.00
PI90064	90064	TMTsixplex Isobaric Mass Tagging Kit	KIT	330,498.00
EH2IL8	EH2IL8	Human IL-8 ELISA Kit	1 PLATE KIT	57,963.00
PI22852	22852	Pierce Protein G Plus Agarose	10 ML	126,652.00
RP43149	RP43149	Platelet Factor 4 (human)	100 µg	42,522.00
PI89982	89982	SILAC Protein Quantitation Kit – RPMI 1640	EA	71,141.00
PI31412	31412	Pierce(R) Peroxidase Conjugated Goat Anti-Human IgG (H+L)(m	1.5 ML	17,827.00
PA511849	PA511849	Anti-Osteocalcin	400 ul	41,211.00
PI22114	22114	SM(PEG)24	100 MG	58,264.00
PI26620	26620	PageRuler Plus Prestained Protein Ladder, 10 to 250kDa	10 X 250 UL	73,687.00
PI20334	20334	Pierce Protein A Agarose	25 ML	155,361.00
PI31497	31497	EZ-Link Activated Peroxidase Antibody Labeling Kit	1 KIT	72,221.00
PI89980	89980	NAb Protein A/G Spin Kit, 1mL	KIT	42,316.00
PI17175	17175	North2South Complete Biotin Random Prime Labeling and Dete	KIT	77,385.00
PI20366	20366	Pierce Recombinant Protein A Agarose	25 ML	144,689.00
PI21127	21127	Streptavidin, Horseradish Peroxidase Conjugated	5 MG	60,711.00
PI23620	23620	Pierce c-Myc-Tag IP/Co-IP Kit	KIT	57,711.00
PI90079	90079	B-PER with Enzymes Bacterial Protein Extraction Kit	KIT	68,038.00
PI26146	26146	Pierce Classic IP Kit	KIT	43,190.00
PI26148	26148	Pierce Direct IP Kit	KIT	43,948.00
PI22851	22851	Pierce Protein G Plus Agarose	2 ML	39,013.00
PI90110	90110	TMT10plex Isobaric Label Reagent Set, 1 x 0.8mg	KIT	128,688.00
PA1017	PA1017	HSP27/Heat Shock Protein 27	100 µg	45,284.00
PA520951	PA520951	Anti-PIAS1	100 ug	41,051.00
PI25215	25215	HisPur Ni-NTA Superflow Agarose	50 ML	56,490.00
PI87777	87777	Pierce Detergent Removal Spin Column, 0.5mL	25 SPIN COL.	20,308.00
PI78446	78446	Halt Protease and Phosphatase Inhibitor Cocktail (100X)	10 ML	109,488.00
PI88402	88402	Slide-A-Lyzer MINI Dialysis Device, 20K MWCO, 0.5mL	25 PACK	26,942.00
PI26025	26025	Fluoraldehyde Reagent Solution	945 ML	30,115.00
PI16119	16119	Active Cdc42 Pull-Down and Detection Kit	KIT	90,630.00
MA146461	MA146461	Striatin 3	100 µl	37,202.00
PI21140	21140	Pierce Streptavidin Poly-HRP	0.5 ML	22,334.00
PI16184	16184	Pierce Cypridina-Firefly Luciferase Dual Assay Kit	KIT	91,766.00
PI62254	62254	DRAQ5 Fluorescent Probe	50 UL	30,308.00
PI36000	36000	Pierce Peroxidase IHC Detection Kit	KIT	49,331.00
PA185156	PA185156	BRCA2	1 ml	52,764.00
PI78115	78115	Inclusion Body Solubilization Reagent	100 ML	23,210.00
PI88827	88827	Pierce NHS-Activated Magnetic Beads	1 EA = 5 ML	96,950.00
PI89990	89990	L-Arginine-HCl, 13C6, 15N4	EA	44,853.00
PI84531	84531	DyLight 550 Microscale Antibody Labeling Kit	KIT	44,264.00
MA141015	MA141015	RANK (PE)	100 µg	48,448.00
PI34083	34083	SuperSignal West Pico Rabbit IgG Detection Kit	KIT	42,543.00
PI37516	37516	SuperBlock T20 (PBS) Blocking Buffer	1000 ML	23,749.00
PA175225	PA175225	Kanamycin	100 µl	76,694.00
PI21345	21345	EZ-Link Pentylamine-Biotin	50 MG	27,980.00
MA516297	MA516297	Anti-Rotavirus Group A	2 MG	71,821.00
PI16117	16117	Active Ras Pull-Down and Detection Kit	KIT	90,630.00
PI26617	26617	PageRuler Prestained Protein Ladder, 10 to 170kDa	10 X 250 UL	64,575.00
PI88846	88846	Protein A Magnetic Beads	5 ML	81,680.00
ER2IL1B2	ER2IL1B2	Rat IL-1 beta ELISA Kit	2 PAK	83,395.00
MA138450	MA138450	Phosphoserine/Threonine/Tyrosine	1 ml	49,005.00
PI21930	21930	EZ-Link Maleimide-PEG Solid-Phase Biotinylation Kit - Mini-Spin	KIT	68,609.00
MA183817	MA183817	Leishmania LPG (Repeat Epitope)	500 µl	86,022.00
MA513404	MA513404	Anti-DNA-PKcs	500 ul	41,211.00
PI69705	69705	Pierce Spin Columns - Screw Cap	25 UNITS	14,515.00
MA515347	MA515347	anti-Cytokeratin 5	100 ul	41,211.00
PI78426	78426	Halt Phosphatase Inhibitor Cocktail	5 X 1 ML	57,601.00
PA1091	PA1091	Pierce Rac1 Polyclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
PA516855	PA516855	Anti-iNOS	500 ul	36,194.00
PA516797	PA516797	Anti-PCNA (Proliferating Cell Nuclear Antigen)	500 ul	36,194.00
PA534454	PA534454	Anti-KEAP1	100 ug	41,211.00
MA515071	MA515071	Phospho-STAT1 pTyr701	100 µl	36,194.00
PA146147	PA146147	p53 Binding Protein 1	100 µl	37,023.00
PI16171	16171	Pierce Cypridina Luciferase Glow Assay Kit	1000 Reactions	63,488.00
PI69552	69552	Slide-A-Lyzer MINI Dialysis Device, 3.5K MWCO, 0.1mL	250 UNITS	70,793.00
PI69562	69562	Slide-A-Lyzer MINI Dialysis Device, 7K MWCO, 0.1mL	250 UNITS	70,773.00
PI45212	45212	Melon Gel IgG Purification Kit	KIT	73,865.00
HYB3140202	HYB3140202	Gladin peptide	200 µl	54,424.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA3228	PA3228	Pierce(R) Anti-ANP Rabbit Polyclonal Antibody, 100 uL.	100 UL	36,633.00
PI21339	21339	EZ-Link Hydrazide-Biotin	100 MG	15,563.00
PA3013	PA3013	HSP90/Heat Shock Protein 90 alpha	100 µg	41,484.00
PA528003	PA528003	HSP70/Heat Shock Protein 70	100 ul	41,211.00
PA3031A	PA3031A	eNOS	100 µl	41,484.00
PI21955	21955	EZ-Link Micro NHS-PEG4-Biotinylation Kit	KIT	31,126.00
PA110019	PA110019	Pierce(R) Anti-GFAP Rabbit Polyclonal Antibody, 100 ul	100 µl	37,202.00
PI20266	20266	CarboxyLink Coupling Resin	25 ML	21,771.00
PI23250	23250	BCA Protein Assay Kit - Reducing Agent Compatible	KIT	29,476.00
PI20344	20344	Detoxi-Gel Endotoxin Removing Columns, 1 mL	5 X 1 ML	17,519.00
PI20395	20395	Immobilized Jacalin	5 ML	29,187.00
MA515172	MA515172	Anti-c-Jun	100 µl	32,570.00
PI90031	90031	CHCA MALDI Matrix, Single-Use	EA	26,587.00
ESS0026B	ESS0026B	Bovine IFN gamma ELISA Reagent Kit	EACH	64,748.00
MA106110	MA106110	Smooth Muscle alpha Actin	50 UG	47,185.00
MA116578	MA116578	RPE65	100 µl	45,096.00
PI31450	31450	Pierce(R) Peroxidase Conjugated Rabbit Anti-Mouse IgG (H+L)	1.5 ML	20,973.00
PI88954	88954	LDH Cytotoxicity Assay Kit	KIT	46,132.00
PI84850	84850	C18 Spin Tips	96 TIPS	26,817.00
PI24580	24580	Pierce Reversible Protein Stain Kit for Nitrocellulose Membrane	KIT	16,890.00
PI15142	15142	Nickel Coated Plates, Clear, 8-Well Strip	5 PLATES	27,731.00
PI66381	66381	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 3mL	5 X 10 PACK	56,379.00
MA516337	MA516337	Anti-CD31	500 ul	60,559.00
PI16108	16108	Pierce GST Spin Purification Kit, 3mL	KIT	53,465.00
PI20228	20228	Pierce Monomeric Avidin Agarose	5 ML	51,892.00
PA126640	PA126640	Phospho-LAT pTyr132	50 µl	44,692.00
PI62215	62215	AKT Colorimetric In-Cell ELISA Kit	KIT	60,169.00
PI22305	22305	MPBH	50 MG.	45,691.00
PI37535	37535	SuperBlock (TBS) Blocking Buffer	1 LITER	21,732.00
PI21848	21848	Streptavidin, DyLight 680 Conjugated	1 ML	23,557.00
PI26197	26197	Pierce NHS-Activated Agarose, Dry	5 G	49,473.00
PI35081	35081	Fast Western Blot Kits, SuperSignal West Femto, Rabbit	KIT 10 BLOTS	53,393.00
PI21193	21193	Recombinant Protein G	5 MG	45,780.00
MA134437	MA134437	IgG4 (HRP)	100 µg	60,559.00
PI22102	22102	SM(PEG)2	100 MG	42,284.00
PI20219	20219	Pierce Avidin Agarose	5 ML	25,455.00
PI37537	37537	SuperBlock (TBS) Blocking Buffer - Blotting	1 LITER	22,846.00
PI31462	31462	Pierce(R) Peroxidase Conjugated Goat Anti-Rabbit IgG (H+L)	1.5 ML	25,483.00
MA191042	MA191042	alpha Lactalbumin	100 µg	45,932.00
PI66205	66205	Slide-A-Lyzer Dialysis Cassettes, 2K MWCO, 0.5mL	EA	11,879.00
PA184383	PA184383	Pierce(R) Goat Anti-Mouse IgM (HRP) Secondary Antibody, 1 mg	1 mg	41,462.00
PA513672	PA513672	Anti-KRT14	400 ul	41,211.00
PI53025	53025	DyLight 488 Microscale Antibody Labeling Kit	KIT	44,254.00
PI53045	53045	DyLight 594 Microscale Antibody Labeling Kit	KIT	44,283.00
PI84536	84536	DyLight 650 Microscale Antibody Labeling Kit	KIT	44,254.00
PI21450	21450	EZ-Link NHS-PEG Solid-Phase Biotinylation Kit - Mini-Spin Column	KIT	42,355.00
PI25228	25228	HisPur Cobalt Superflow Agarose	10 ML	11,999.00
PI90098	90098	HisPur Ni-NTA Chromatography Cartridges, 1mL	5 X 1 ML	14,644.00
MA112418	MA112418	LEF1	100 µg	39,125.00
PA516183	PA516183	Anti-Histone H3	100 UL	36,194.00
PA521081	PA521081	Anti-TFF3	100 ug	41,051.00
PA130236	PA130236	PKA	100 µg	48,158.00
PI31320	31320	Pierce(R) Goat Anti-Mouse IgG,(H&L), Alkaline Phosphatase	1 ML	24,230.00
PI88321	88321	Peptide Retention Time Calibration Mixture	200 UL	55,915.00
PA125214	PA125214	MMP-11	50 µg	45,932.00
PI22615	22615	L-Photo-Methionine	100 MG	44,254.00
MA120786	MA120786	Pierce(R) Anti-Osteocalcin Mouse Monoclonal Antibody,	50 µg	48,448.00
PA122870	PA122870	Myeloperoxidase	500 µl	48,448.00
MA515630	MA515630	anti-CD19	100 ul	41,211.00
PI77712	77712	Immobilized TCEP Disulfide Reducing Gel	5 ML	22,032.00
PI24570	24570	Pierce 6xHis Protein Tag Stain Reagent Set	KIT	38,911.00
PI87762	87762	Slide-A-Lyzer Dialysis Flasks, 10K MWCO, 250mL	1 EA = 4/PK	36,435.00
PA1090	PA1090	EBP50	100 µg	45,284.00
MA514127	MA514127	Anti-Cytokeratin 6	500 ul	26,015.00
MA515463	MA515463	anti-Cytokeratin 19	100 ul	41,211.00
PA511487	PA511487	Anti-H Cadherin	400 ul	41,211.00
PA527152	PA527152	Anti-GRB7	100 ul	41,211.00
PA528279	PA528279	Anti-Cytokeratin 18	100 ul	41,211.00
PA529670	PA529670	Anti-Cytokeratin 5	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA126853	PA126853	Protein A (HRP)	1 mg	45,932.00
PI17916	17916	Proteinase K	100 MG.	19,460.00
PA534190	PA534190	Anti-Nav1.5 / SCN5A	50 ug	44,135.00
MA126195	MA126195	APC	100 µg	45,932.00
PA116931	PA116931	LC3A/LC3B Antibody	100 µl	45,096.00
PA138424	PA138424	PCNA	1 ml	45,096.00
PA146205	PA146205	UCHL1	100 µl	43,160.00
PA512334	PA512334	Anti-ITGA6	400 ul	41,211.00
RIL6I	RIL6I	Human IL-6 Recombinant Protein, 20 ug	20 UG	45,310.00
MA106326	MA106326	Cytokeratin 18	100 µL	45,096.00
MA126774	MA126774	Cathepsin L	100 µl	44,692.00
PI53125	53125	Protein G UltraLink Resin	2 ML	39,840.00
PI22349	22349	SIA	50 MG	9,128.00
PI78435	78435	Leupeptin Protease Inhibitor	50 MG	39,859.00
PA3067	PA3067	Pierce Endothelin 1 Polyclonal, 100 uL.	100 UL	41,568.00
PI21516	21516	Pierce GST Protein Interaction Pull-Down Kit	KIT	47,406.00
PA316521	PA316521	HIF-1 alpha	100 µl	45,096.00
LFMA0101	LFMA0101	HSP70/Heat Shock Protein 70	100 µL	50,962.00
PA1524	PA1524	PER1	200 µl	45,284.00
PI37070	37070	SuperSignal ELISA Pico Chemiluminescent Substrate	100 ML	33,390.00
PA520179	PA520179	Anti-PIST	100 ug	43,160.00
PA520971	PA520971	Anti-SIRT3	100 ug	41,051.00
PA534974	PA534974	Anti-mCherry	100 ul	41,051.00
SA510135	SA510135	Anti-Human IgG-Fc Fragment, Cross Absorbed	0.5 mg	19,003.00
PI31491	31491	Horseradish Peroxidase	100 MG	37,863.00
PI15086	15086	1.1mL Microtubes	960/PKG	8,840.00
MA511803	MA511803	Anti-Involucrin	500 ul	37,202.00
PI26179	26179	Pierce Rapid Antibody Isotyping Kit plus Kappa and Lambda - M	EA	35,130.00
OSR00136W	OSR00136W	TRPV4	100 µl	45,096.00
MA119039	MA119039	Pierce(R) Anti-Cytokeratin 18 Monoclonal Mouse Antibody,	100 µg	45,096.00
PA512136	PA512136	Anti-Methionine Aminopeptidase	400 ul	41,211.00
PA527572	PA527572	Anti-GOT2	100 ul	41,211.00
PA528046	PA528046	Anti-HLA-DQB2	100 ul	41,211.00
PA528869	PA528869	Anti-ZO-1	100 ul	41,211.00
PA519519	PA519519	anti-FOXO3A	100 ug	41,211.00
MA514336	MA514336	Anti-Cyclin E	500 ul	41,211.00
PA522065	PA522065	Anti-Cytokeratin 13	100 ul	41,211.00
PI53031	53031	NHS-Rhodamine Antibody Labeling Kit	KIT	38,172.00
PA1013	PA1013	KDEL/ER	100 µg	41,484.00
PA529340	PA529340	Anti-HISPPD1	100 ul	41,211.00
MA512242	MA512242	Anti-14.3.3 pan	500 ul	41,211.00
MA515432	MA515432	anti-MDM4	100 ul	41,211.00
PA525414	PA525414	Anti-GLP1	400 ul	41,211.00
MA1014D488	MA1014D488	anti-Sox2 mAb, DyLight 488 Conjugated	100 UG	34,592.00
MA515880	MA515880	Anti-AIF	100 ul	41,211.00
PA518770	PA518770	anti-PINK1	100 ug	41,211.00
PA521290	PA521290	Anti-NQO1	100ul	41,211.00
PA522392	PA522392	Anti-H-Ras	100ul	41,211.00
PI87780	87780	Pierce Detergent Removal Resin	10 ML	34,483.00
PA520530	PA520530	Anti-Wnt10b	100 ug	41,051.00
PI28010	28010	HABA	10 GM PKG.	16,430.00
PA523125	PA523125	Anti-TLR4/CD284	100 ug	41,051.00
MA3005	MA3005	Endothelin 1	100 µl	45,284.00
PA3750	PA3750	Peroxiredoxin 1	100 µl	45,284.00
MA123318	MA123318	MDM2	50 µg	45,932.00
PI28600	28600	Pierce Iodination Reagent	1 GM	35,164.00
PA1036	PA1036	iNOS	200 µl	45,284.00
PA3032A	PA3032A	nNOS	100 µl	45,284.00
PA519732	PA519732	anti-SIRT3	100 ug	41,211.00
MA515695	MA515695	anti-KLF4	100 ul	41,211.00
PA513681	PA513681	Anti-INHA	400 ul	41,211.00
PA534357	PA534357	Anti-RILP	100 ug	41,211.00
MA513070	MA513070	EGFR	500 ul	41,211.00
PA116601	PA116601	HIF-1 alpha	100 µl	45,932.00
MA514003	MA514003	Anti-Bax	500 ul	41,211.00
PA515003	PA515003	Anti-ALDH3A1	400 ul	41,211.00
PA523822	PA523822	Anti-LRRC33	400 ul	41,211.00
MA4405	MA4405	ANTI-MOUSE CD44 MONOCLONAL	500 UG	41,731.00
PA1066	PA1066	Caveolin 3	100 µg	45,284.00

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PA522309	PA522309	Anti-NDUFS1	100 ul	41,211.00
PA523521	PA523521	Anti-POTEE	400 ul	41,211.00
PA526333	PA526333	Anti-ENTPD2	400 ul	41,323.00
PA527949	PA527949	Anti-Cytokeratin 17	100 ul	41,211.00
PA11110	PA11110	Pierce(R) Anti-EGFR Receptor Rabbit Polyclonal Antibody,	100 µg	41,484.00
MA511599	MA511599	Anti-Cytokeratin 14	500 ul	31,245.00
MA514973	MA514973	Phospho-STAT5 pTyr694	100 µl	36,194.00
PA116777	PA116777	GAPDH	100 µl	45,096.00
PA14667	PA14667	PSD-95	100 µl	45,096.00
PI78990	78990	Y-PER Yeast Protein Extraction Reagent	500 ML	41,836.00
PA518776	PA518776	anti-Patched 1	100 ug	41,211.00
PA521536	PA521536	Anti-Pyruvate Dehydrogenase E1alpha	100ul	41,211.00
PA525337	PA525337	Anti-CRABP1	400 ul	41,211.00
PA526741	PA526741	Anti-DCLRE1C	400 ul	41,211.00
PA530572	PA530572	Anti-ATE1	100 ul	41,211.00
PA532207	PA532207	Anti-NS1 (Dengue virus 2)	100 ul	41,211.00
PA532246	PA532246	Anti-Envelope protein (Dengue virus 2)	100 ul	41,211.00
PI77600	77600	Imject mcKLH (in PBS)	5 X 20 MG	29,543.00
PI701285	701285	MMP-3 / Stromelysin-1 Antibody (45H6L22), ABfinity Rabbit M	100 ug	38,637.00
PI77010	77010	Nitrocellulose Membrane, 0.45µm, 8cm x 12cm	25/PKG.	34,079.00
PA517903	PA517903	Phospho-PKCdelta pThr505	100 µl	36,017.00
PA517905	PA517905	Phospho-PKCsigma/theta pSer643/676	100 µl	36,017.00
MA514327	MA514327	Anti-Cyclin B1	500 ul	37,202.00
MA3043	MA3043	Nicotinic Acetylcholine Receptor	100 µl	45,217.00
PI20244	20244	Pierce Boronic Acid Resin	10ML	31,835.00
PI28300	28300	CHAPS	5 GM	17,001.00
PA523472	PA523472	Anti-SNAI1/Snail	100 ug	41,051.00
PA521495	PA521495	Anti-VAV1	100 ul	41,211.00
PA526852	PA526852	Anti-PGP	400 ul	41,211.00
OSR00097W	OSR00097W	ACCN2	100 µl	37,202.00
PI87793	87793	Syn-PER Synaptic Protein Extraction Reagent	100 ML	30,476.00
PI20394	20394	AminoLink Plus Immobilization Trial Kit, 2mL	KIT	14,254.00
26183HRP	26183HRP	HA Epitope Tag Antibody, HRP Conjugate (2-2.2.14)	50 UG.	18,314.00
MA110880	MA110880	Lead	500 ul	41,211.00
MA511961	MA511961	Anti-Notch-1	500 ul	41,211.00
PA512286	PA512286	Anti-HERV	400 ul	41,211.00
PA513627	PA513627	Anti-SERPING1	400 ul	41,211.00
PA528309	PA528309	Anti-IL13 Receptor alpha 1	100 ul	41,211.00
PA528817	PA528817	Anti-IL1F7	100 ul	41,211.00
PA531460	PA531460	Anti-SNX18	100 ul	41,211.00
PA519479	PA519479	anti-pan Cadherin	100 ug	41,211.00
PI89948	89948	NAb Protein A Plus Spin Kit, 0.2mL	KIT	35,179.00
PA173083	PA173083	Hepatitis B Surface Ag.	1 mg	41,051.00
MA514822	MA514822	Phospho-STAT5 pTyr694	100 µl	36,194.00
MA514100	MA514100	Anti-Collagen IV	500 ul	36,194.00
PA516335	PA516335	Anti-Caspase 3	500 ul	41,211.00
PA3017	PA3017	HSF1/Heat Shock Factor 1	100 µl	41,484.00
PA524619	PA524619	HSPH1/Heat Shock Protein 105	400 ul	41,211.00
MA113042	MA113042	Pierce STAT3 Mouse (9D8) Monoclonal, 0.1 mg (100 uL)	100 UL(.1MG)	41,568.00
MA517057	MA517057	Anti-CK5	0.1 mg	36,066.00
PA517552	PA517552	Anti-PKCdelta	100 µl	32,570.00
MA517173	MA517173	Anti-SHH	0.1 mg	36,066.00
MA511620	MA511620	Anti-Calponin-1	500 ul	37,202.00
MA513110	MA513110	Anti-Ku (p70)	500 ul	37,202.00
MA512960	MA512960	Anti-Troponin T Cardiac Isoform	500 ul	36,194.00
MA515228	MA515228	Phospho-SAPK/JNK pThr183/Tyr185	200 µl	36,194.00
MA316726	MA316726	alpha Internexin	500 µl	37,202.00
PI87740	87740	High Capacity Streptavidin Chromatography Cartridge, 5mL	5 ML	35,348.00
PI46402	46402	DyLight 488 NHS Ester	1 MG	32,254.00
PI46412	46412	DyLight 594 NHS Ester	1 MG	32,313.00
PI77664	77664	Imject Maleimide-Activated Blue Carrier Protein	1EA = 10 MG	29,539.00
MA1779	MA1779	MMP-2	100 µg	33,579.00
LFMA0157	LFMA0157	Haptoglobin	100 µl	36,017.00
PA517564	PA517564	Anti-Acetyl-CoA Carboxylase	100 µl	32,570.00
MA514922	MA514922	Anti-AMPK-alpha	100 µl	32,570.00
PI15121	15121	Streptavidin Coated Plates, Clear, 8-Well Strip	5 PLATES	25,225.00
PA128587	PA128587	Human IgG (HRP)	1 mg	25,349.00
PA128555	PA128555	Pierce(R) Goat anti-Mouse IgG Secondary Antibody, 1 mg.	1 mg	25,383.00
PA173157	PA173157	Mycoplasma pneumoniae (FITC)	1 ml	37,388.00

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PI31804	31804	Pierce(R) Biotin Conjugated Goat Anti-Mouse IgM, (mu Chain	0.5 MG	23,579.00
PI84786	84786	SuperSignal Enhanced Molecular Weight Protein Ladder	250 UL	28,841.00
MA17467	MA17467	Canine Parvovirus	100 µg	37,388.00
MA110378	MA110378	Mouse Anti-Human IgG (Fc)	100 ug	15,929.00
PI69580	69580	Slide-A-Lyzer MINI Dialysis Device, 2K MWCO, 0.1mL	50/PKG	23,098.00
MA1980HRP	MA1980HRP	Anti-c-myc mAb, HRP Conjugated	100 UG	34,476.00
PI90035	90035	MALDI Matrix Sample Pack, Single-Use	EA	26,587.00
MA517506	MA517506	CD11b/c Antibody (OX-42)	500 ug	36,239.00
PI16158	16158	Pierce Gaussia Luciferase Flash Assay Kit	KIT	9,895.00
PI16174	16174	Pierce Firefly Luciferase Flash Assay Kit	KIT	9,892.00
PA119377	PA119377	BLNK	100 µg	27,366.00
PI88275	88275	Pierce High Capacity Endotoxin Removal Spin Columns, 0.5mL	25 X 0.5 ML	28,312.00
PI17908	17908	Phenol:Chloroform + Tris Buffer	100 ML	9,840.00
MA515009	MA515009	Anti-EGR1	100 µl	32,570.00
PA1955	PA1955	TRAIL	100 µg	36,633.00
MA516481	MA516481	Anti-DECTIN-1	100 ug	32,570.00
PI66030	66030	Slide-A-Lyzer Dialysis Cassettes, 20K MWCO, 30mL	KIT	12,538.00
MA514909	MA514909	Anti-Shh	100 µl	32,570.00
MA515108	MA515108	Anti-Tau (Tau46)	100 µl	32,570.00
PA517454	PA517454	Anti-Ku80	100 µl	32,570.00
MA515078	MA515078	Anti-COX IV	100 µl	32,570.00
PI89926	89926	Pierce Protein G Chromatography Cartridges, 1mL	2 X 1 ML	27,442.00
PI78434	78434	E-64 Protease Inhibitor	10 MG	25,995.00
PA517729	PA517729	Anti-MAPKAPK-2	100 µl	32,570.00
PI90099	90099	HisPur Ni-NTA Chromatography Cartridges, 5mL	2 X 5 ML	25,066.00
PI17898	17898	Ethidium Bromide Solution (10mg/mL)	5 X 10 ML	24,926.00
PI88847	88847	Protein G Magnetic Beads	1 ML	21,454.00
PI23229	23229	Compat-Able BCA Protein Assay Kit	KIT	26,412.00
MA512023	MA512023	GFAP	500 ul	30,250.00
PI16166	16166	Pierce Renilla Luciferase Glow Assay Kit	KIT	11,216.00
PI46640	46640	SuperSignal Western Blot Enhancer	KIT	28,798.00
PI31561	31561	Pierce(R) Fluorescein Conjugated Rabbit Anti-Mouse IgG (H+L	1.5 MG	13,763.00
PI90008	90008	Pierce Strong Cation Exchange Spin Column, Mini	EACH	23,924.00
PI31210	31210	Pierce(R) Goat Anti-Rabbit IgG (H+L), 2 mg	2 MG	12,622.00
PI15144	15144	Anti-GST Coated Plates, Clear, 8-Well Strip	EACH	22,589.00
PI37542	37542	StartingBlock (TBS) Blocking Buffer	1 LITER	22,310.00
PI34047	34047	PNPP Tablets	105 TABLETS	20,861.00
PI88224	88224	HisPur Ni-NTA Spin Columns, 0.2mL	25 X 0.2 ML	21,992.00
MA3071	MA3071	Pierce BrdU Mouse (BU-1) Monoclonal, 100 uL.	1 EA = 100UL	29,274.00
PI15500	15500	Streptavidin Coated High Capacity Plates, Clear, 96-Well	5 PLATES	24,090.00
PI16156	16156	pCMV-Red Firefly Luc	10 UG	9,870.00
PI22622	22622	Sulfo-SMCC, No-Weigh Format	8 X 2 MG	20,935.00
PI23030	23030	N-Ethylmaleimide (NEM)	25 GM	18,542.00
SA510110	SA510110	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
PI66107	66107	Slide-A-Lyzer Dialysis Cassette Kit, 3.5K MWCO, 12mL	KIT	19,276.00
MA1952	MA1952	eGFP Epitope Tag	100 µg	18,759.00
PI21328	21328	EZ-Link Sulfo-NHS-SS-Biotin, No Weigh Format	EA (8 X 1MG)	21,474.00
PI24500	24500	NHS	25 GM	6,832.00
PI78433	78433	Bestatin Protease Inhibitor	10 MG	20,733.00
PI29139	29139	Horseradish Peroxidase, Biotinylated	5 MG	16,183.00
PI21181	21181	Protein A	5 MG	19,666.00
PI21189	21189	Recombinant Protein L	1 MG	18,189.00
PI20148E	20148E	LightShift Poly (dI-dC)	1ML TUBE	10,013.00
PI31242	31242	ImmunoPure (R) Mouse Monoclonal Anti-Fluorescein	1 MG	18,412.00
PI16164	16164	Pierce Renilla Luciferase Flash Assay Kit	KIT	9,897.00
PI78436	78436	Pepstatin A Protease Inhibitor	25 MG	19,516.00
PI31461	31461	Pierce(R) Peroxidase Conjugated Goat Anti-Rabbit IgG {F(ab'	2.0 ML	22,837.00
PI22362	22362	LC-SMCC	50 MG	21,274.00
PI31573	31573	Pierce(R) Fluorescein Conjugated Goat Anti-Rabbit IgG	2.0 MG	17,221.00
PI24582	24582	Pierce Zinc Reversible Stain Kit	KIT	16,732.00
PI35000	35000	Peroxidase Suppressor	100 ML	15,711.00
PI16146	16146	pMCS-Gaussia Luc	10 ug	9,875.00
PI20381	20381	AminoLink Coupling Resin	10 ML	15,572.00
PI24585	24585	Pierce Reversible Protein Stain Kit for PVDF Membranes	KIT	19,155.00
PI31342	31342	Pierce(R) Phosphatase Conjugated Goat Anti-Rabbit IgG (H+L)	1 ML	22,927.00
PI43243	43243	Polyacrylamide Desalting Columns, 6K MWCO, 10mL	5 X 10 ML	18,598.00
PI35502	35502	Goat Anti-Mouse IgG (H+L) DyLight(tm) 488 Conjugated,	1 ML (1MG/ML)	18,969.00
PI35519	35519	Goat Anti-Mouse IgG (H+L), DyLight(tm) 680 Conjugated	0.5 ML	18,969.00
SA510058	SA510058	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	18,980.00

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MA191878HRP	MA191878HRP	FLAG HRP Conjugated Antibody	50 UG.	18,759.00
MA181523	MA181523	MHC II RT1B	100 µg	19,530.00
PI89877	89877	Zeba Micro Spin Desalting Columns, 7K MWCO, 75&#181;L	25 COLUMNS	17,161.00
PI31569	31569	Pierce(R) Fluorescein Conjugated Goat Anti-Mouse IgG (H+L),	2 MG	15,032.00
PI87728	87728	Slide-A-Lyzer G2 Dialysis Cassettes, 7K MWCO, 3mL	10 UNITS	13,067.00
PI28355	28355	10X TBE Buffer	1 L	16,430.00
PI29700	29700	Urea	1000 GM	4,872.00
PI34000	34000	CN/DAB Substrate Kit	1 KIT	15,304.00
PEP0633	PEP0633	Cathelicidin Peptide	50 ug	12,963.00
PI44892	44892	AminoLink Reductant	2 X 1 G	6,832.00
PI46406	46406	NHS-Rhodamine	25 MG	15,543.00
PI31105	31105	Pierce(R) Rabbit Anti-Goat IgG (H+L), 2 MG	2 MG	16,558.00
PI77720	77720	Bond-Breaker TCEP Solution, Neutral pH	5 ML	16,014.00
PI48891	48891	p-Bromophenacylate Reagent	10 ML	13,856.00
PI88326	88326	Reserpine Standard for LC-MS	5 X 1 ML	12,727.00
PI87722	87722	Slide-A-Lyzer G2 Dialysis Cassettes, 3.5K MWCO, 0.5mL	10 UNITS	13,067.00
MA515256	MA515256	Pierce GFP Tag (GF28R) Mouse Monoclonal	100 UG	18,217.00
PEP087	PEP087	PA1-984B Neutralizing Peptide DYKDDDDKC	50 µg	12,562.00
PI31880	31880	Normal Mouse Serum	2 ML	5,857.00
PI37528	37528	Blocker Casein in PBS	1 LITER	16,072.00
PI21134	21134	High Sensitivity Streptavidin-HRP, Pre-Diluted	2 ML	13,365.00
PI29810	29810	Ethylene Glycol	200 ML	12,927.00
PI28354	28354	20X TAE Buffer	500 ML	12,020.00
PI31665	31665	Pierce(R) Rhodamine Conjugated Rabbit Anti-Mouse IgG (H+L)	1.5 MG	13,752.00
PI22586	22586	DSP (Lomant's Reagent)	50 MG	11,191.00
PI88899	88899	Recombinant GFP Protein	20 UG	12,916.00
PA1092X	PA1092X	Pierce CDC42 Polyclonal Antibody	20UL(1MG/ML)	13,180.00
N600	N600	Stop Solution	55 ML	10,792.00
PI69588	69588	Float Buoys for 0.1mL Slide-A-Lyzer MINI Dialysis Devices	PKG OF 4	3,824.00
PI16149	16149	pMCS-Cypridina Luc	10 ug	9,873.00
PI16150	16150	pCMV-Cypridina Luc	10 UG	9,875.00
PI37584	37584	Protein-Free (PBS) Blocking Buffer	100 ML	4,872.00
PI87772	87772	Zeba Spin Desalting Columns, 40K MWCO, 10mL	5 PACK	10,023.00
PI21019	21019	Protein G IgG Binding Buffer	1 L	9,624.00
PI78259	78259	Glutathione	5 X 184 MG	8,359.00
N503	N503	ELISA Wash Buffer (30X)	50 ML	11,722.00
PI21667	21667	DMP	1 GM	7,118.00
PI44889	44889	Cysteine-HCl	5 GM	6,646.00
PI16147	16147	pCMV-Gaussia Luc	10 UG	9,873.00
PI39001	39001	Lane Marker Non-Reducing Sample Buffer	5 ML	7,676.00
PI77149	77149	EDC	10 MG	7,407.00
PI85190	85190	Dimethylsulfoxide (DMSO), LC-MS Grade	50 ML	5,230.00
PI31872	31872	Normal Goat Serum	2 ML	4,576.00
PI37582	37582	Blocker Casein in PBS	100 ML	4,203.00
PI77159	77159	Imject Purification Buffer Salts	5 GM	3,814.00
PA11071	PA11071	Adiponectin Receptor 2	100 µg	42,805.00
PA527298	PA527298	Anti-Amphiregulin	100 ul	49,390.00
MA183428	MA183428	PGP9.5	200 µg	63,993.00
PA517605	PA517605	Anti-Cleaved Caspase-9 (Asp353)	100 µl	43,549.00
MA513304	MA513304	Anti-Estrogen Receptor	500 ul	64,261.00
PI53135	53135	Protein A/G Plus UltraLink Resin	2 ML	47,271.00
PI53027	53027	FITC Antibody Labeling Kit	KIT	38,514.00
PI66707	66707	Slide-A-Lyzer Dialysis Cassette Kit, 7K MWCO, 12mL	KIT	19,276.00
PI88318	88318	ActivX TAMRA-FP Serine Hydrolase Probe	1 EA = 6.8UG	41,602.00
PI15130	15130	Protein A Coated Plates, Clear, 96-Well	5 PLATES	23,248.00
PI20512	20512	Pierce Protein L Agarose	10 ML	138,654.00
PI44988	44988	Pierce F(ab') <sub>2</sub> Preparation Kit	KIT	67,651.00
PI20402	20402	SulfoLink Coupling Resin	50 ML	69,638.00
PI88317	88317	ActivX Desthiobiotin-FP Serine Hydrolase Probe	1 EA= 4.6 UG	39,985.00
PI33034	33034	Sulfo-SBED Biotin Label Transfer Reagent, No-Weigh Format	8 X 1 MG	42,885.00
PI89808	89808	Zeba Spin Desalting Plates, 7K MWCO	4 PLATES	57,177.00
PI88837	88837	Anti-HA Magnetic Beads	5 ML	103,783.00
PI20399	20399	Pierce Protein G Agarose	10 ML	81,147.00
PI32054	32054	Ultra-Sensitive ABC Peroxidase Rabbit IgG Staining Kit	KIT	82,531.00
PI78444	78444	Halt Protease and Phosphatase Inhibitor Cocktail (100X)	5 X 1 ML	80,334.00
PI34076	34076	SuperSignal West Dura Extended Duration Substrate	200 ML	71,068.00
PI34091	34091	CL-XPosure Film, 8 x 10in. (20 x 25cm)	100 EA	30,057.00
PI16116	16116	Active Rho Pull-Down and Detection Kit	KIT	90,630.00
PI20353	20353	Streptavidin Agarose	10 ML	68,292.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI31543	31543	Pierce(R) Fluorescein Conjugated Goat Anti-Mouse IgG F(ab')	2 MG	17,210.00
PI28310	28310	Octyl-beta-Glucoside	5 GM	43,615.00
PI26198	26198	Pierce NHS-Activated Agarose Spin Columns, 0.2mL	25 SPIN COLU	28,091.00
EHIF1A	EHIF1A	Human HIF-1 alpha ELISA Kit	KIT	57,924.00
PI20158	20158	LightShift Chemiluminescent RNA EMSA Kit	KIT	65,281.00
PI46610	46610	Fluorescence Biotin Quantitation Kit	KIT	28,590.00
PI78445	78445	Halt Protease and Phosphatase Inhibitor Cocktail, EDTA-free (10	5 X 1 ML	77,732.00
PI89956	89956	NAb Protein A Plus Spin Columns, 1mL	5 COLUMNS	61,842.00
PI77672	77672	Imject EDC BSA Spin Kit	KIT	53,634.00
PI31463	31463	Pierce(R) Peroxidase Conjugated Goat Anti-Rabbit IgG (Fc)	2.0 ML	22,837.00
PI88421	88421	RPMI Media for SILAC	EA=6 X 500ML	26,439.00
PI26199	26199	Pierce NHS-Activated Agarose Spin Columns, 2mL	5 SPIN COLUM	28,062.00
PI66012	66012	Slide-A-Lyzer Dialysis Cassettes, 20K MWCO, 12mL	KIT	15,711.00
PI89880A	89880A	Nucleic Acid Detection Blocking Buffer	500 ML	23,666.00
PI23310	23310	Easy-Titer Human IgG (H+L) Assay Kit	KIT	45,731.00
PI53044	53044	DyLight 594 Antibody Labeling Kit	KIT	47,368.00
PI69570	69570	Slide-A-Lyzer MINI Dialysis Device, 10K MWCO, 0.1mL	50 UNITS/PKG	23,098.00
PI20349	20349	Streptavidin Agarose	5 ML	45,712.00
PI17904	17904	Glycerol	1 LITER	13,675.00
PI88702	88702	Pierce Universal Nuclease for Cell Lysis	100 KU	46,020.00
PI22687	22687	MS(PEG)24	100 MG	44,889.00
PI31439	31439	Pierce(R) Peroxidase Conjugated Goat Anti-Mouse IgG (Fc) (ml	1.5 ML	25,371.00
PI21323	21323	Streptavidin, Alkaline Phosphatase Conjugated	3 MG	53,179.00
PI15110	15110	Maleic Anhydride Activated Plates, Clear, 96-Well	PKG OF 5	21,132.00
PI88828	88828	Pierce Direct Magnetic IP/Co-IP Kit	KIT	52,421.00
PI45216	45216	Saturated Ammonium Sulfate Solution	1 LITER	21,474.00
PI21344	21344	MagnaBind Streptavidin Beads	5 ML	49,506.00
PA534382	PA534382	Anti-CLEC7A	100 ug	41,211.00
PI53024	53024	DyLight 488 Antibody Labeling Kit	KIT	47,348.00
PI31458	31458	Pierce(R) Peroxidase Conj. Donkey Anti-Rabbit IgG(H+L)	0.5 ML	17,827.00
PI17075	17075	North2South Biotin Random Prime DNA Labeling Kit	10 RXN KIT	44,961.00
PI20510	20510	Pierce Protein L Agarose	2 ML	36,706.00
PA517915	PA517915	Phospho-beta-Catenin pSer33/37/Thr41	100 µl	36,194.00
PI21945	21945	EZ-Link Micro Sulfo-NHS-SS-Biotinylation Kit	KIT	42,403.00
PI53132	53132	Protein A/G UltraLink Resin	2 ML	40,080.00
PI87764	87764	Zeba Micro Spin Desalting Columns, 40K MWCO, 75µL	25/PACK	17,001.00
PI46618	46618	DyLight 680 Maleimide	1 MG	34,588.00
PI62298	62298	DyLight 755 Maleimide	1 MG	34,588.00
PI21833	21833	DyLight 488 Phalloidin, 300 Units	1 VIAL	47,593.00
PI26167	26167	SDA (NHS-Diazirine)	50 MG	31,145.00
PI31325	31325	Pierce(R) Phosphatase Conjugated Goat Anti-Mouse IgG (Fc)	1.0 ML	25,371.00
PI69725	69725	Pierce Spin Columns - Snap Cap	50/PKG	15,803.00
PA515070	PA515070	Anti-CYP11A1	400 ul	41,211.00
MA1410	MA1410	Progesterone Receptor	100 µg	45,284.00
PI22297	22297	BMPH	50 MG	17,497.00
PI31341	31341	ImmunoPure Phosphatase Conjugated Goat Anti-Rabbit IgG (Fc)	1.0 ML	23,579.00
PI21347	21347	EZ-Link Amine-PEG3-Biotin	50 MG	38,964.00
MA1153	MA1153	BCR-ABL, 100 ug (1 mg/ml)	100UG(1MG/M	39,582.00
PI44999	44999	SulfoLink Immobilization Kit for Peptides, 2mL	KIT	38,772.00
PI28340	28340	Surfact-Amps Detergent Sampler	KIT	42,514.00
PI33043	33043	TMEA	50 MG	29,263.00
PI31414	31414	Pierce(R) Peroxidase Conjugated Goat Anti-Human IgG F(ab')2	1.5 ML	22,837.00
PI88273	88273	Pierce High Capacity Endotoxin Removal Spin Columns, 0.25mL	5 X 0.25 ML	5,691.00
PI28336	28336	Brij-58 Surfact-Amps Detergent Solution	6 X 10 ML	26,221.00
PI27952	27952	RBS 35 Concentrate	5 KGS	13,177.00
PI90010	90010	Pierce Strong Anion Exchange Spin Column, Mini	EACH	23,924.00
MA146438	MA146438	HSD3B1	100 µl	37,202.00
PI88270	88270	Pierce High Capacity Endotoxin Removal Resin	20 ML (50%)	35,820.00
PI21333	21333	EZ-Link Iodoacetyl-LC-Biotin	50 MG PKG.	25,494.00
PI31557	31557	Pierce(R) Fluorescein Conjugated Rabbit Anti-Mouse IgM (u)	1.5 MG	18,980.00
PI89967	89967	HisPur Cobalt Spin Columns, 0.2mL	25 X 0.2 ML	22,570.00
PI32400	32400	Recombinant Protein A, Peroxidase Conjugated	1.0 MG	17,717.00
PI37571	37571	Protein-Free T20 (TBS) Blocking Buffer	1000 ML	23,468.00
PI111001	111001	Human IFN Alpha A (Alpha 2a)	5.0E+6 UNITS	32,339.00
PI31487	31487	EZ-Link Plus Activated Peroxidase	1 MG	11,090.00
PI84540	84540	DyLight(tm) 550 Goat Anti-Mouse IgG (H+L), 1 mL.	1 ML	18,980.00
PI84546	84546	DyLight(tm) 650 Goat Anti-Rabbit IgG (H+L), 1 mL.	1 ML	19,003.00
PI31343	31343	Pierce(R) Phosphatase Conjugated Goat Anti-Rabbit IgG	1.0 ML	23,579.00
PI35510	35510	Goat Anti-Mouse IgG (H+L), DyLight(tm) 594 Conjugated	1 ML (1MG/ML)	18,992.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI35560	35560	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 594 Conjugated	1 ML (1MG/ML)	18,468.00
PI88831	88831	HisPur Ni-NTA Magnetic Beads	2 ML	24,609.00
PI26777	26777	Sulfo-NHS-Acetate	100 MG	18,737.00
PI26120	26120	CA(PEG)4	100 MG	22,398.00
PI21050	21050	Pierce Western Blot Signal Enhancer	KIT	17,568.00
PI31360	31360	Pierce(R) Phosphatase Conjugated Rabbit Anti-Sheep IgG (H+L)	1 ML	21,646.00
PI31630	31630	ImmunoPure (R) Fluorescein Conjugated Goat Anti-Mouse IgG	1 MG	19,003.00
PI88849	88849	Protein L Magnetic Beads	1 ML	22,142.00
PI20700	20700	DMS	1 GM	16,212.00
PI22337	22337	BM(PEG)3	50 MG	17,348.00
PI20308	20308	SDS-Out SDS Precipitation Kit	KIT	24,286.00
PI23213	23213	Bovine Gamma Globulin Standard Pre-Diluted Set	KIT	23,414.00
PI31873	31873	Normal Goat Serum	10 ML	12,566.00
PI88427	88427	L-Arginine-HCl	EA = 0.5 GM	15,252.00
PI88429	88429	L-Lysine-2HCl	EA = 0.5 GM	15,252.00
PI24110	24110	Guanidine-HCl	500 GM	20,540.00
PI66212	66212	Slide-A-Lyzer Dialysis Cassettes, 2K MWCO, 12mL	EA	15,711.00
PI87724	87724	Slide-A-Lyzer G2 Dialysis Cassettes, 3.5K MWCO, 15mL	8 UNITS	16,761.00
PI22312	22312	Sulfo-MBS	50 MG	18,607.00
PI31471	31471	ImmunoPure Peroxidase Conjugated Goat Anti-Rat	0.2 MG	18,524.00
PI37530	37530	Blocker BLOTTO in TBS	1 LITER	14,635.00
PI21555	21555	DSS	1 GM	16,472.00
PI87737	87737	Slide-A-Lyzer G2 Dialysis Cassettes, 20K MWCO, 30mL	6 UNITS	15,861.00
PI87727	87727	Slide-A-Lyzer G2 Dialysis Cassettes, 7K MWCO, 0.5mL	10 UNITS	13,096.00
PI46629	46629	Krypton Fluorescent Protein Stain	100 ML	20,368.00
PI66332	66332	Slide-A-Lyzer Dialysis Cassette Kit, 3.5K MWCO, 3mL	KIT	16,900.00
PI31160	31160	Pierce(R) Goat Anti-Mouse IgG (H+L), 2 mg	2 MG	13,707.00
PI31480	31480	Pierce(R) Peroxidase Conjugated Rabbit Anti-Sheep IgG (H+L),	1.5 ML	19,081.00
PI21030	21030	Gentle Ag/Ab Binding and Elution Buffer Kit	100 ML EACH	14,385.00
PI66003	66003	Slide-A-Lyzer Dialysis Cassettes, 20K MWCO, 3mL	KIT	11,879.00
PI66490	66490	Slide-A-Lyzer Cassette Syringes, 5mL	10 PACK	3,953.00
PI34010	34010	Chloronaphthol Powder	25 G	11,273.00
PI22810	22810	Pierce Protein A Plus Agarose	1 ML	13,066.00
PI90106	90106	HENS Buffer	100 ML	9,863.00
PI31555	31555	Pierce(R) Fluorescein Conjugated Rabbit Anti-Mouse IgG (Fc)	1.5 MG	14,415.00
PI28314	28314	Triton X-100 Surfact-Amps Detergent Solution	6/10 ML	14,515.00
PI28320	28320	Tween-20 Surfact-Amps Detergent Solution	6/10 ML	14,515.00
PI15045	15045	96-Well Plates for BCA-RAC Assay	5 EACH	4,761.00
PI28352	28352	20X PBS Tween-20 Buffer	500 ML	10,412.00
PI35563	35563	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 633 Conjugated	0.5 ML	18,980.00
PI35511	35511	Goat Anti-Mouse IgG (H+L), DyLight(tm) 594 Conjugated	0.5 ML	18,992.00
PI28368	28368	20X Tris-HEPES-SDS Buffer	500 ML	12,491.00
PI35503	35503	Goat Anti-Mouse IgG (H+L), DyLight(tm) 488 Conjugated	0.5 ML	18,969.00
PI31503	31503	Pierce Peroxidase Conjugate Stabilizer	25 ML	8,835.00
PI89879	89879	Pierce Micro-Spin Columns	KIT	8,036.00
PI20159	20159	tRNA	100UL	8,704.00
PI28362	28362	10X Tris-Glycine SDS Buffer	1000 ML	9,437.00
PI28363	28363	10X Tris-Glycine Buffer	1 L	8,176.00
PI16180	16180	Pierce Firefly Signal Enhancer (100X)	KIT	4,353.00
PI15082	15082	1.1mL Microtube Racked System	10 RACKS/PKG	15,235.00
PI15088	15088	1.1mL Microtube In-Line Caps	120/PKG	5,786.00
PI15100	15100	Maleic Anhydride Activated Plates, Clear, 8-Well Strip	PKG OF 5	21,113.00
PI15102	15102	Maleic Anhydride Activated Plates, Clear, 8-Well Strip	5 X 5 EACH	91,064.00
PI15108	15108	Maleic Anhydride Activated Plates, White, 96-Well	5 PLATES	24,384.00
PI15112	15112	Maleic Anhydride Activated Plates, Clear, 96-Well	5 X 5 EACH	91,045.00
PI15115	15115	Biotin-Binding Plate Sample Pack	4 PLATES	21,491.00
PI15116	15116	NeutrAvidin Coated Plates, White, 96-Well	5 PLATES	22,859.00
PI15117	15117	NeutrAvidin Coated Plates, Black, 96-Well	5 PLATES	22,840.00
PI15118	15118	Streptavidin Coated Plates, White, 96-Well	5 PLATES	25,503.00
PI15123	15123	NeutrAvidin Coated Plates, Clear, 96-Well	5 PLATES	20,983.00
PI15125	15125	Streptavidin Coated Plates, Clear, 96-Well	5 PLATES	22,560.00
PI15127	15127	NeutrAvidin Coated Plates, Clear, 8-Well Strip	5 PLATES	22,888.00
PI15128	15128	NeutrAvidin Coated Plates, Clear, 8-Well Strip	5 PLATES/EA	22,859.00
PI15129	15129	NeutrAvidin Coated Plates, Clear, 96-Well	5 PLATES	20,983.00
PI15132	15132	Protein A Coated Plates, Clear, 8-Well Strip	5 PLATES	26,024.00
PI15133	15133	Protein G Coated Plates, Clear, 8-Well Strip	5 PLATES	28,278.00
MA517064	MA517064	Anti-CYP3A4	0.1 mg	38,449.00
PI15134	15134	Goat Anti-Mouse IgG Antibody Coated Plates, Clear, 96-Well	5 PLATES	25,153.00
PI15135	15135	Goat Anti-Rabbit IgG Antibody Coated Plates, Clear, 96-Well	5 PLATES	25,153.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI15136	15136	Goat Anti-Rabbit IgG Antibody Coated Plates, White, 96-Well	5 PLATES	26,657.00
PI15137	15137	Goat Anti-Rabbit IgG Antibody Coated Plates, Black, 96-Well	5 PLATES	23,098.00
PI15138	15138	Protein A/G Coated Plates, Clear, 8-Well Strip	5 PLATES	28,399.00
PI15143	15143	Copper Coated High Capacity Plates, Clear, 96-Well	5 PLATES	31,034.00
PI15146	15146	Copper Coated High Capacity Plates, Clear, 8-Well Strip	5 PLT, STRIP	38,434.00
PI15147	15147	Copper Coated High Capacity Plates, White, 96-Well	5 PLATES	38,412.00
PI15148	15148	Copper Coated High Capacity Plates, Black, 96-Well	5 PLATES	38,434.00
PI15150	15150	Maleimide Activated Plates, Clear, 8-Well Strip	5 PLATES	21,180.00
PI15151	15151	Biotin Coated Plates, Clear, 8-Well Strip	5 PLATES	23,775.00
PI15152	15152	Maleimide Activated Plates, White, 96-Well	5 PLATES	19,555.00
PI15153	15153	Maleimide Activated Plates, Black, 96-Well	5 PLATES	22,558.00
PI15154	15154	Protein A Coated Plates, White, 96-Well	5 PLATES	26,024.00
PI15155	15155	Protein A Coated Plates, Black, 96-Well	5 PLATES	26,024.00
PI15156	15156	Protein G Coated Plates, White, 96-Well	5 PLATES	28,278.00
PI15157	15157	Protein G Coated Plates, Black, 96-Well	5 PLATES	28,278.00
PI15159	15159	QuantaRed Enhanced Chemifluorescent HRP Substrate Kit	EA	42,246.00
PI15162	15162	QuantaBlu NS/K Fluorogenic Substrate Kit	KIT	24,706.00
PI15168	15168	SuperSignal West HisProbe Kit	KIT	59,751.00
PI15190	15190	Protein L Coated Plates, Clear, 96-Well	5 PLATES	31,995.00
PI15216	15216	NeutrAvidin Coated Plates, White, 96-Well	5 PLATES	22,859.00
PI15217	15217	NeutrAvidin Coated Plates, Black, 96-Well	5 PLATES	22,840.00
PI15218	15218	Streptavidin Coated Plates, White, 96-Well	5 PLATES	33,313.00
PI15219	15219	Streptavidin Coated Plates, Black, 96-Well	5 PLATES	34,956.00
PI15234	15234	Goat Anti-Mouse IgG Antibody Coated Plates, White, 96-Well	5 PLATES	23,248.00
PI15240	15240	Glutathione Coated Plates, White, 96-Well	5 PLATES	32,188.00
PI15242	15242	Nickel Coated Plates, White, 96-Well	5 PLATES	27,731.00
PI15334	15334	Goat Anti-Mouse IgG Antibody Coated Plates, Black, 96-Well	5 PLATES	23,098.00
PI15340	15340	Glutathione Coated Plates, Black, 96-Well	5 PLATES	26,818.00
PI15342	15342	Nickel Coated Plates, Black, 96-Well	5 PLATES	27,731.00
PI15400	15400	NeutrAvidin Coated Plates, Clear, 384-Well	5 PLATES	43,572.00
PI15401	15401	NeutrAvidin Coated Plates, White, 384-Well	5 PLATES	43,533.00
PI15402	15402	NeutrAvidin Coated Plates, Black, 384-Well	5 PLATES	43,572.00
PI15405	15405	Streptavidin Coated Plates, Clear, 384-Well	5 PLATES	46,775.00
PI22360	22360	SMCC	50 MG	12,081.00
PI15407	15407	Streptavidin Coated Plates, Black, 384-Well	5 PLATES	51,704.00
PI15442	15442	Nickel Coated Plates, Clear, 96-Well	5 PLATES	26,523.00
PI15502	15502	Streptavidin Coated High Capacity Plates, White, 96-Well	5 PLATES	26,264.00
PI15503	15503	Streptavidin Coated High Capacity Plates, Black, 96-Well	5 PLATES	26,264.00
PI15505	15505	Streptavidin Coated High Capacity Plates, White, 384-Well	5 PLATES	48,873.00
PI15506	15506	Streptavidin Coated High Capacity Plates, Black, 384-Well	5 PLATES	48,873.00
PI15507	15507	NeutrAvidin Coated High Capacity Plates, Clear, 96-Well	5 PLATES	22,440.00
PI15508	15508	NeutrAvidin Coated High Capacity Plates, Clear, 8-Well Strip	5 PLATES	28,494.00
PI15509	15509	NeutrAvidin Coated High Capacity Plates, White, 96-Well	5 PLATES	24,706.00
PI15510	15510	NeutrAvidin Coated High Capacity Plates, Black, 96-Well	5 PLATES	24,696.00
PI15511	15511	NeutrAvidin Coated High Capacity Plates, Clear, 384-Well	5 PLATES	46,656.00
PI15512	15512	NeutrAvidin Coated High Capacity Plates, White, 384-Well	5 PLATES	46,646.00
PI15513	15513	NeutrAvidin Coated High Capacity Plates, Black, 384-Well	5 PLATES	46,666.00
PI15520	15520	Streptavidin Coated High Sensitivity Plates, Clear, 8-Well Strip	5 PLATES	32,294.00
PI15525	15525	Streptavidin Coated High Sensitivity Plates, Black, 8-Well Strip	5 PLATES	32,294.00
PI15530	15530	NeutrAvidin Coated High Sensitivity Plates, Clear, 8-Well Strip	5 PLATES	32,294.00
PI16103	16103	Pierce Glutathione Spin Columns, 0.2mL	0.2 ML X 25	24,677.00
PI16104	16104	Pierce Glutathione Spin Columns, 1mL	1 ML X 5	24,677.00
PI16105	16105	Pierce Glutathione Spin Columns, 3mL	3 ML X 5	44,332.00
PI16107	16107	Pierce GST Spin Purification Kit, 1mL	KIT	38,811.00
PI16110	16110	Pierce Glutathione Chromatography Cartridges, 5mL	2 X 5 ML	56,850.00
PI16111	16111	Pierce Glutathione Spin Plates	2 PLATES	45,770.00
PI16118	16118	Active Rac1 Pull-Down and Detection Kit	KIT	90,630.00
PI16120	16120	Active Rap1 Pull-Down and Detection Kit	KIT	90,630.00
PI16121	16121	Active Arf1 Pull-Down and Detection Kit	KIT	90,630.00
PI16129	16129	EZ-Link NHS-Desthiobiotin	50 MG	25,037.00
PI16130	16130	EZ-Link Hydrazide-PEG4-Desthiobiotin, No-Weigh Format	NO WEIGH	53,446.00
PI16131	16131	EZ-Link Amine-PEG4-Desthiobiotin, No-Weigh Format	5 X 1 MG	45,991.00
MA180648	MA180648	CD90 (FITC)	100 µg	36,017.00
PI16133	16133	EZ-Link Phosphine-PEG4-Desthiobiotin, No-Weigh Format	1 X 5 MG	73,672.00
PI16136	16136	EZ-Link Sulfo-NHS-LC-Desthiobiotin, No-Weigh Format	NO WEIGH	37,176.00
PI16138	16138	EZ-Link Desthiobiotinylation and Pull-Down Kit	KIT	59,674.00
PI16159	16159	Pierce Gaussia Luciferase Flash Assay Kit	KIT	56,321.00
PI46625	46625	DyLight 615-B1 NHS Ester	1 MG	28,469.00
PI16160	16160	Pierce Gaussia Luciferase Glow Assay Kit	KIT	11,203.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI16161	16161	Pierce Gaussia Luciferase Glow Assay Kit	KIT	63,468.00
PI16165	16165	Pierce Renilla Luciferase Flash Assay Kit	KIT	56,379.00
PI16167	16167	Pierce Renilla Luciferase Glow Assay Kit	KIT	63,507.00
PI16168	16168	Pierce Cypridina Luciferase Flash Assay Kit	KIT	9,885.00
PI16169	16169	Pierce Cypridina Luciferase Flash Assay Kit	KIT	56,389.00
PI16170	16170	Pierce Cypridina Luciferase Glow Assay Kit	KIT	11,220.00
PI16175	16175	Pierce Firefly Luciferase Flash Assay Kit	KIT	56,399.00
PI16182	16182	Pierce Gaussia-Firefly Luciferase Dual Assay Kit	KIT	91,766.00
PI16183	16183	Pierce Cypridina-Firefly Luciferase Dual Assay Kit	KIT	13,327.00
PI16186	16186	Pierce Renilla-Firefly Luciferase Dual Assay Kit	KIT	91,786.00
PI16189	16189	Pierce Luciferase Cell Lysis Buffer (2X)	250 ML	21,232.00
PI16196	16196	Firefly Luc One-Step Glow Assay Kit	100 RXN KIT	14,375.00
PI16197	16197	Firefly Luc One-Step Glow Assay Kit	1000 RXN KIT	71,654.00
PI17097	17097	North2South Chemiluminescent Hybridization and Detection Kit	KIT	60,544.00
PI17250	17250	DNA Coating Solution	100 ML	11,999.00
PI17295	17295	North2South Chemiluminescent Substrate for HRP	100 ML KIT	41,307.00
PI17856	17856	Agarose II (Low Melt)	100 GM.	78,792.00
PI17888	17888	Sodium Acetate (3M)	1 L	25,705.00
PI17890	17890	Tris/EDTA	1 L	16,579.00
PI17899	17899	Formamide	100 ML	10,483.00
PI17909	17909	Phenol:Chloroform + Tris Buffer	400 ML	22,093.00
PI20150	20150	Brij-35, 30% Solution	950 ML	21,009.00
PI20151	20151	Immobilized V-8 Protease Kit	KIT/EA	85,995.00
PI20164	20164	Magnetic RNA-Protein Pull-Down Kit	KIT	79,419.00
PI20169	20169	Anti-c-Myc Agarose	10 ML	182,261.00
PI20170	20170	c-Myc Peptide	5 MG	24,887.00
PI20211	20211	Pierce GST Agarose	5 ML	63,638.00
PI20212	20212	Carboxypeptidase Y	1 MG	25,615.00
PI20221	20221	Pierce Iminobiotin Agarose	5ML	19,345.00
PI20225	20225	Pierce Avidin Agarose	5 X 5 ML	77,521.00
PI20236	20236	Immobilized Carboxypeptidase Y	2ML GEL	34,268.00
PI20237	20237	Pierce GST	1 MG	28,380.00
PI20239	20239	Pierce GST	10 X 1 MG	136,521.00
PI20259	20259	Pierce CDI-activated Agarose Resin	10 ML	12,278.00
PI20267	20267	Pierce Monomeric Avidin Agarose	10 ML	84,630.00
PI20279	20279	Coomassie Brilliant Blue G-250 Dye	50 GM	17,048.00
PI20307	20307	Pierce p-Aminophenyl Phosphoryl Choline Agarose	5ML	56,091.00
PI20320	20320	DCC	100 GM	16,911.00
PI20325	20325	SulfoLink Immobilization Trial Kit, 2mL	KIT	23,917.00
PI20351	20351	Streptavidin Agarose Columns, 1mL	5 X 1 ML	46,559.00
PI20365	20365	Pierce Recombinant Protein A Agarose	5 ML	41,307.00
PI20382	20382	AminoLink Coupling Resin	50 ML	50,690.00
PI20397	20397	Pierce Protein G Agarose	25 ML	183,413.00
PI20422	20422	Pierce Protein A/G Agarose	15 ML	168,890.00
PI20475	20475	AminoLink Plus Micro Immobilization Kit, 0.1mL	KIT	50,514.00
PI20485	20485	UltraLink Iodoacetyl Micro Peptide Coupling Kit, 0.1mL	KIT	60,055.00
PI20500	20500	Pierce Thiophilic Adsorbent	10 ML	13,327.00
PI20520	20520	Pierce Protein L Plus Agarose	2 ML	51,439.00
PI20589	20589	DST	50 MG	29,965.00
PI20593	20593	DSG	50 MG	11,051.00
PI20660	20660	DMA	1 GM.	12,139.00
PI20665	20665	DTBP (Wang and Richard's Reagent)	1 GM	22,820.00
PI20673	20673	Dimethylformamide (DMF), Sequencing grade	50 ML	6,169.00
PI20907	20907	Citraconic Anhydride	100 GM	19,207.00
PI21001	21001	Protein A IgG Binding Buffer	1 LITER	10,541.00
PI21007	21007	Protein A IgG Binding Buffer	3.75 LITERS	29,519.00
PI21009	21009	IgG Elution Buffer	3.75 L	24,648.00
PI21012	21012	Gentle Ag/Ab Binding Buffer, pH 8.0	3.75 LITERS	28,462.00
PI21013	21013	Gentle Ag/Ab Elution Buffer, pH 6.6	3.75 LITERS	40,331.00
PI21017	21017	IgM Elution Buffer	500 ML	9,175.00
PI21018	21018	MBP Column Preparation Buffer	50 ML	4,852.00
PI21020	21020	Gentle Ag/Ab Binding Buffer, pH 8.0	1000 ML	15,043.00
PI21027	21027	Gentle Ag/Ab Elution Buffer, pH 6.6	500 ML	13,845.00
PI21028	21028	IgG Elution Buffer, pH 2.0	1L	9,763.00
PI21102	21102	Maleimide-Activated Streptavidin	1 MG	21,829.00
PI21111	21111	Sulfo-KMUS	50 MG	42,970.00
PI21115	21115	Pierce Biotinylated Protein Interaction Pull-Down Kit	KIT	55,322.00
PI21120	21120	Hydrazide-Activated Streptavidin	2 MG	15,741.00
PI21124	21124	Streptavidin, Horseradish Peroxidase Conjugated	2 MG	35,511.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI21128	21128	Avidin	20 MG	17,976.00
PI21186	21186	Recombinant Protein A/G	5 MG	44,351.00
PI21218	21218	EZ-Link PFP-Biotin	50 MG	25,373.00
PI21219	21219	EZ-Link TFP-PEG3-Biotin	50 MG	73,121.00
PI21224	21224	Streptavidin, Fluorescein (FITC) Conjugated	1 MG	25,360.00
PI21303	21303	EZ-Link TFPA-PEG3-Biotin	25 MG	32,398.00
PI21324	21324	Streptavidin, Alkaline Phosphatase Conjugated	1 MG	23,950.00
EH21L6	EH21L6	Human IL-6 ELISA Kit	1 PLATE KIT	57,963.00
PI21330	21330	EZ-Link NHS-PEG4-Biotin	25 MG	29,240.00
PI21334	21334	EZ-Link Iodoacetyl-PEG2-Biotin	50 MG	29,356.00
PI21348	21348	MagnaBind Protein A Beads	5 ML.	64,845.00
PI21349	21349	MagnaBind Protein G Beads	5 ML.	64,845.00
PI21354	21354	MagnaBind Goat Anti-Mouse IgG	50 ML	45,867.00
PI21360	21360	EZ-Link Hydrazide-PEG4-Biotin	50 MG	48,827.00
PI21362	21362	EZ-Link NHS-PEG4-Biotin	50 MG	42,576.00
PI21440	21440	EZ-Link NHS-PEG Solid-Phase Biotinylation Kit - 1mL Column	KIT	42,355.00
PI21441	21441	EZ-Link NHS-SS-Biotin	50 MG	31,775.00
PI21442	21442	EZ-Link NHS-SS-PEG4-Biotin	50 MG	48,767.00
PI21445	21445	EZ-Link Sulfo NHS-SS Biotinylation Kit	KIT	44,332.00
PI21451	21451	ANB-NOS	50 MG	18,736.00
PI21558	21558	SMPT	50 MG/PKG.	37,483.00
PI21578	21578	DTSSP	50 MG	14,206.00
PI21581	21581	BS(PEG)5	100 MG	37,393.00
PI21582	21582	BS(PEG)9	100 MG	49,551.00
PI21590	21590	BS3-d0	10 MG	14,254.00
PI21595	21595	BS3-d4	10 MG	31,823.00
PI21600	21600	BSOCOES	50 MG	18,338.00
PI21610	21610	BS2G-d0	10 MG	19,535.00
PI21627	21627	Streptavidin, R-Phycoerythrin Conjugated	1 ML	22,833.00
PI21629	21629	Streptavidin, Allophycocyanin Conjugated	0.5 ML	22,310.00
PI21650	21650	Sulfo-LC-SPDP	50 MG	51,180.00
PI21651	21651	LC-SPDP	50 MG	47,967.00
PI21666	21666	DMP	50 MG	5,530.00
PI21724	21724	Streptavidin, Rhodamine (TRITC) Conjugated	1 MG	25,338.00
PI21830	21830	DyLight 350 Phalloidin 300 Units	1 VIAL	47,603.00
PI21831	21831	Streptavidin, DyLight 405 Conjugated	1 ML	23,557.00
PI21832	21832	Streptavidin, DyLight 488 Conjugated	1 ML	23,534.00
PI21834	21834	DyLight 554 Phalloidin 300 Units	300 UNITS	47,554.00
PI21835	21835	DyLight 550 Phalloidin, 300 Units	1 VIAL	47,554.00
PI21836	21836	DyLight 594 Phalloidin, 300 Units	1 VIAL	47,554.00
PI21838	21838	DyLight 650 Phalloidin, 300 Units	1 VIAL	47,554.00
PI21839	21839	DyLight 680 Phalloidin, 300 Units	1 VIAL	47,554.00
PI21840	21840	DyLight 633 Phalloidin, 300 Units	1 VIAL	47,554.00
PI21842	21842	Streptavidin, DyLight 594 Conjugated	1 ML(1MG/ML)	23,545.00
PI21844	21844	Streptavidin, DyLight 633 Conjugated	1 ML	23,579.00
PI21851	21851	Streptavidin, DyLight 800 Conjugated	1 ML	23,579.00
PI21857	21857	SPDP	50 MG	17,909.00
PI21900	21900	EZ-Link BMCC-Biotin	50 MG	28,033.00
PI21911	21911	EZ-Link Maleimide-PEG11-Biotin	25 MG	43,190.00
PI22030	22030	Biotin-Fluorescein Conjugate	5 MG	36,194.00
PI22101	22101	AEDP	50 MG	16,153.00
PI22104	22104	SM(PEG)4	100 MG	43,202.00
PI22105	22105	SM(PEG)6	100 MG	43,534.00
PI22106	22106	EMCH	50 MG	27,255.00
PI22108	22108	SM(PEG)8	100 MG	44,705.00
PI22111	22111	KMUH	50 MG	39,147.00
PI22212	22212	Mannan Binding Protein Agarose	10 ML	136,113.00
PI22295	22295	AMAS	50 MG	17,059.00
PI22298	22298	BMPS	50 MG	16,911.00
PI22299	22299	TFCS	50 MG	17,231.00
PI22301	22301	PDPH	50 MG	22,551.00
PI22306	22306	EMCA	1 GM	26,187.00
PI22307	22307	Sulfo-EMCS	50 MG	35,208.00
PI22308	22308	EMCS	50 MG	32,443.00
PI22311	22311	MBS	50 MG	10,023.00
PI22317	22317	Sulfo-SMPB	50 MG	24,417.00
PI22323	22323	BMOE	50 MG	16,268.00
PI22324	22324	Sulfo-GMBS	50 MG	27,302.00
PI22327	22327	Sulfo-SIAB	50 MG	23,878.00

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PI22329	22329	SIAB	50 MG	38,986.00
PI22330	22330	BMH	50 MG	14,365.00
PI22331	22331	BMB	50 MG	16,119.00
PI22335	22335	DTME	50 MG	37,598.00
PI22339	22339	SBAP	50 MG	20,114.00
PI22341	22341	MS(PEG)4	100 MG	27,681.00
ER3TNFA	ER3TNFA	Rat TNF alpha ELISA Kit	KIT	57,963.00
PI22363	22363	SMPH	50 MG	25,877.00
PI22416	22416	SMPB	50 MG	23,410.00
PI22509	22509	MS(PEG)8	100 MG	28,621.00
PI22610	22610	L-Photo-Leucine	100 MG	44,254.00
PI22663	22663	Ionic Detergent Compatibility Reagent	5 X 1 G- EA	11,470.00
PI22685	22685	MS(PEG)12	100 MG	33,157.00
PI22711	22711	MM(PEG)12	100 MG	47,666.00
PI22713	22713	MM(PEG)24	100 MG	55,725.00
PI22812	22812	Pierce Protein A Plus Agarose	25 ML	197,309.00
PI22831	22831	NeutrAvidin, DyLight 405 Conjugated	1 ML	25,383.00
PI22832	22832	NeutrAvidin, DyLight 488 Conjugated	1 ML	25,371.00
PI22842	22842	NeutrAvidin, DyLight 594 Conjugated	1 ML (1MG/ML)	25,360.00
PI22844	22844	NeutrAvidin, DyLight 633 Conjugated	1 ML	25,360.00
PI22848	22848	NeutrAvidin, DyLight 680 Conjugated	1 ML	25,371.00
PI22853	22853	Neutravidin, DyLight 800 Conjugated	1 ML	25,349.00
PI22858	22858	Dye Removal Columns	KIT	15,275.00
PI22981	22981	EDC	25 GM	38,955.00
PI23013	23013	SPB	50 MG	26,486.00
PI23215	23215	Compat-Able Protein Assay Preparation Reagent Kit	KIT	14,394.00
PI23222	23222	BCA Protein Assay Reagent A	3.75 L	57,635.00
PI23230	23230	BCA Solid	25 GM	41,384.00
PI23231	23231	Micro BCA Reagent A (MA)	240 ML	7,247.00
PI23232	23232	Micro BCA Reagent B (MB)	240 ML	13,077.00
PI23234	23234	Micro BCA Reagent C (MC)	12 ML	4,352.00
PI26102	26102	SATA	50 MG	14,457.00
PI23239	23239	Compat-Able Coomassie Plus Protein Assay Kit	KIT	34,208.00
PI23252	23252	Microplate BCA Protein Assay Kit - Reducing Agent Compatible	EACH	29,447.00
PI23259	23259	Glycoprotein Standards Set	KIT	29,846.00
PI23260	23260	Glycoprotein Carbohydrate Estimation Kit	KIT	47,045.00
PI23266	23266	Fluorescent Protease Assay Kit	KIT	27,192.00
PI23267	23267	FITC-Casein	1000 ASSAYS	12,557.00
PI23270	23270	Phosphoprotein Phosphate Estimation Assay Kit	KIT	55,520.00
PI23281	23281	Peroxide Assay Reagent A	1 ML	7,128.00
PI23282	23282	Peroxide Assay Reagent B	50 ML	12,927.00
PI23283	23283	Peroxide Assay Reagent C	25 ML	13,317.00
PI23285	23285	Quantitative Peroxide Assay Kit (Lipid)	1 KIT	19,565.00
PI23300	23300	Easy-Titer Mouse IgG Assay Kit	KIT	42,408.00
PI23305	23305	Easy-Titer Rabbit IgG Assay Kit	KIT	41,768.00
PI23315	23315	Easy-Titer Human IgM Assay Kit	KIT	47,140.00
PI23325	23325	Easy-Titer Human IgG (gamma chain) Assay Kit	KIT	47,409.00
PI23456	23456	Controlled Protein-Protein Crosslinking Kit	KIT	52,576.00
PI23460	23460	Sulfhydryl Addition Kit	KIT	32,462.00
PI23500	23500	Pierce Far-Western Blot Kit for Biotinylated Proteins	KIT	58,068.00
EHGMCSF	EHGMCSF	Human GM-CSF ELISA Kit	1 PLATE KIT	57,963.00
PI24565	24565	O-GlcNAc Western Blot Detection Kit	KIT	81,256.00
PI24592	24592	GelCode Blue Stain Reagent	3500 ML	36,117.00
PI24596	24596	GelCode Blue Safe Protein Stain	3.5 LITER	26,475.00
PI37583	37583	Blocker Casein in TBS	100 ML	4,203.00
PI24617	24617	Imperial Protein Stain	3 X 1 L	31,914.00
PI25003	25003	Heptafluorobutyric Acid (HFBA), Sequencing Grade	100 ML	51,647.00
PI25104	25104	Pyridine (PY), LC-MS Grade	100 GM	8,104.00
PI25108	25108	Triethylamine (TEA)	100 GM	15,424.00
PI25216	25216	HisPur Ni-NTA Superflow Agarose	250 ML	238,388.00
PI25229	25229	HisPur Cobalt Superflow Agarose	50 ML	53,315.00
PI25237	25237	Glutathione Superflow Agarose	50 ML	84,688.00
PI25238	25238	Glutathione Superflow Agarose	250 ML	291,527.00
PI26015	26015	Fluoraldehyde o-Phthalaldehyde Crystals	5 GM	36,214.00
PI26099	26099	SAT(PEG)4	100 MG	45,187.00
PI26103	26103	Hydroxylamine-HCl	25 GM	6,821.00
PI26110	26110	MA(PEG)4	100 MG	26,795.00
PI26112	26112	MA(PEG)8	100 MG	35,934.00
PI26114	26114	MA(PEG)12	100 MG	44,911.00

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PI26116	26116	MA(PEG)24	100 MG	45,023.00
PI26122	26122	CA(PEG)8	100 MG	35,945.00
PI26124	26124	CA(PEG)12	100 MG	39,596.00
PI26126	26126	CA(PEG)24	100 MG	49,342.00
PI26128	26128	PEG4-SPDP	100 MG	40,651.00
PI26129	26129	PEG12-SPDP	100 MG	44,784.00
PI26130	26130	NHS-PEG4-Azide	100 MG	37,714.00
PI26132	26132	MT(PEG)4	100 MG	33,466.00
PI26133	26133	CT(PEG)12	100 MG	50,387.00
PI26134	26134	ML(PEG)4	100 MG	33,521.00
PI26135	26135	CL(PEG)12	1EA=100 MG	58,685.00
PI26136	26136	EZ-Link Amine-PEG11-Biotin	1EA = 100 MG	46,105.00
PI26137	26137	EZ-Link Alkoxyamine-PEG4-Biotin	1 EA = 50 MG	40,629.00
PI26139	26139	EZ-Link Alkoxyamine-PEG12-Biotin	1 EA = 50 MG	46,322.00
PI26150	26150	Pierce Control Agarose Resin	10 ML	17,026.00
PI26158	26158	Pierce Chromatin Prep Module	1 KIT	33,789.00
PI26161	26161	ChIP-Grade Protein A/G Plus Agarose	10 ML	149,402.00
PI26166	26166	Bioconjugate Techniques, 3rd Edition	1 BOOK	23,414.00
PI26168	26168	LC-SDA (NHS-LC-Diazirine)	50 MG	42,217.00
PI26169	26169	SDAD (NHS-SS-Diazirine)	50 MG	42,265.00
PI26173	26173	Sulfo-SDA (Sulfo-NHS-Diazirine)	50 MG	42,246.00
PI26174	26174	Sulfo-LC-SDA (Sulfo-NHS-LC-Diazirine)	50 MG	42,256.00
PI26175	26175	Sulfo-SDAD (Sulfo-NHS-SS-Diazirine)	50 MG	47,746.00
PI26178	26178	Pierce Rapid Antibody Isotyping Kit - Mouse	EA	32,548.00
PI26181	26181	Pierce Anti-HA Agarose	1 ML	60,048.00
PI26182	26182	Pierce Anti-HA Agarose	5 ML RESIN	193,731.00
PI26184	26184	Pierce HA Peptide	5 MG	25,547.00
PI26200	26200	Pierce NHS-Activated Agarose Slurry	25 ML	29,519.00
PI27852	27852	RBS 35 Concentrate	1 EA=20 KG	42,193.00
PI27959	27959	RBS pF Detergent Concentrate	1 KG	5,390.00
PI27960	27960	RBS pF Detergent Concentrate	5 KG	12,548.00
PI27968	27968	RBS Solid Detergent	5 KG	11,620.00
PI28020	28020	EZ-Link Hydrazide-Biotin	25 MG	39,151.00
PI28022	28022	EZ-Link Biotin	100 MG	39,084.00
PI28100	28100	PMPI	50 MG	24,522.00
PI28299	28299	CHAPS	100 GM	140,412.00
PI28316	28316	Brij-35 Surfact-Amps Detergent Solution	6/10 ML AMPS	14,515.00
PI28329	28329	Tween-80 Surfact-Amps Detergent Solution	50 ML	13,966.00
PI28332	28332	Triton X-114 Surfact-Amps Detergent Solution	6 X 10 ML	32,482.00
PI28344	28344	20X Modified Dulbecco's PBS Buffer	0.5 ML	16,452.00
PI28346	28346	20X Modified Dulbecco's PBS Tween-20 Buffer	0.5 L	11,879.00
PI28348	28348	20X Phosphate Buffered Saline	0.5 L	13,067.00
PI28351	28351	Octylthioglucoside (OTG)	5 GM	28,259.00
PI28365	28365	Sodium Dodecyl Sulfate (SDS), Lauryl	1000 GM	30,722.00
PI28376	28376	BupH Tris Buffered Saline Packs	40 PACKS/PKG	22,835.00
PI28378	28378	BupH Tris-Glycine-SDS Buffer Packs	40 PACKS/PKG	20,928.00
PI28379	28379	BupH Tris Buffered Saline Packs	10 PACK	10,483.00
PI28380	28380	BupH Tris-Glycine Buffer Packs	40 PACKS/PKG	20,928.00
PI28384	28384	BupH Borate Buffer Packs	40 PACKS/PKG	22,835.00
PI28398	28398	BupH Tris-HEPES-SDS Running Buffer	10 PACK	8,789.00
PI28666	28666	Pierce Iodination Beads	250/PKG	53,683.00
PI28901	28901	Trifluoroacetic Acid (TFA), Sequencing grade	500 ML	43,782.00
PI28902	28902	Trifluoroacetic Acid (TFA), Sequencing grade	10/1 GM	11,097.00
PI28903	28903	Trifluoroacetic Acid (TFA), Sequencing grade	100 GM	17,599.00
PI29202	29202	High Capacity NeutrAvidin Agarose	5 ML	37,415.00
PI29339	29339	Alkaline Phosphatase, Biotinylated	1 MG	44,321.00
PI29923	29923	Disposable Column Funnels	50/PK	18,403.00
PI29986	29986	EZ-Link Psoralen-PEG3-Biotin	5 MG	37,897.00
PI29988	29988	Recombinant Protein G, Biotinylated	.5 MG	20,701.00
PI29989	29989	Protein A, Biotinylated	1 MG	25,791.00
PI29997	29997	Recombinant Protein L, Biotinylated	0.5 MG	22,897.00
PI30030	30030	Dulbecco's Modified Eagle's Limiting Medium (DMEM-LM)	500 ML	5,775.00
PI31001	31001	NeutrAvidin Protein, Horseradish Peroxidase Conjugated	2 MG	29,013.00
PI31002	31002	NeutrAvidin Protein, Alkaline Phosphatase Conjugated	2 MG	34,629.00
PI31006	31006	NeutrAvidin Protein, Fluorescein Conjugated	5 MG	25,371.00
PI31007	31007	Maleimide-Activated NeutrAvidin Protein	5 MG	20,055.00
PI31030	31030	High Sensitivity NeutrAvidin-HRP	0.5 ML	18,746.00
PI16148	16148	pTK-Gaussia Luc	10 UG	9,861.00
PI31107	31107	Pierce(R) Mouse Anti-Goat IgG (H+L) (min x HnMsRb Sr Prot)	1.5 MG	17,849.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI16151	16151	pTK-Cypridina Luc	10 UG	9,861.00
PI16152	16152	pMCS-Green Renilla Luc	10 UG	9,878.00
PI16153	16153	pCMV-Green Renilla Luc	10 UG	9,863.00
PI16154	16154	pTK-Green Renilla Luc	10 UG	9,875.00
PI16155	16155	pMCS-Red Firefly Luc	10 UG	9,873.00
PI31109	31109	Pierce(R) F(ab') <sub>2</sub> Fragment Rabbit Anti-Goat IgG (H+L) (mi	0.5 MG	17,221.00
PI16157	16157	pTK-Red Firefly Luc	10 UG	9,878.00
PI31111	31111	Immunodiffusion Plates, Multiple Pattern	6/PKG	19,516.00
PI31115	31115	Pierce(R) Goat Anti-Hamster IgG (H+L)	1.5 MG	23,534.00
PI31119	31119	Pierce(R) Goat Anti-Human IgG (H+L), (min x BvHsMs Sr	1.5 MG	12,622.00
PI31122	31122	Pierce(R) Goat Anti-Human IgG {F(ab') <sub>2</sub> }	2.0 MG	15,300.00
PI31124	31124	Pierce(R) Goat Anti-Human IgM (u)	0.5 MG	23,590.00
PI31125	31125	ImmunoPure Goat Anti-Human IgG (Fc, (min x BvHsMs Sr Prot	1 MG	13,347.00
PI31128	31128	Pierce(R) Goat Anti-Human IgA + IgG + IgM (H+L)	2.0 MG	16,580.00
PI31129	31129	Pierce(R) Goat Anti-Human Kappa Chain	0.5 MG	23,579.00
PI31130	31130	Pierce(R) Goat Anti-Human IgG (H+L), 2 mg	2 MG	12,622.00
PI31131	31131	Pierce(R) Goat Anti-Human Lambda Chain	0.5 MG	23,590.00
PI31132	31132	Pierce(R) Goat Anti-Human IgG F(ab') <sub>2</sub> , (min X Bv Hs Ms Sr P	1.5 MG	14,404.00
PI31133	31133	Pierce(R) Rabbit Anti-Goat IgG (Fc)	2.0 MG	17,244.00
PI31135	31135	Pierce(R) Mouse Anti-Human IgG (H+L), (min x Ms Sr Prot)	2.0 MG	16,580.00
PI31136	31136	Pierce(R) GOAT ANTI-HUMAN IgM Fc <sub>5u</sub> , 2 MG	2 MG	14,415.00
PI31137	31137	Pierce(R) Mouse Anti-Human IgG (H+L), (min x BvHsMs Sr	1.5 MG	15,940.00
PI31140	31140	Pierce(R) Goat Anti-Human Serum IgAa, 2 MG	2 MG	14,415.00
PI31142	31142	Pierce(R) Rabbit Anti-Human IgG Fc, 2 MG	2 MG	15,278.00
PI31143	31143	Pierce(R) Rabbit Anti-Human IgG (H+L)	2.0 MG	15,266.00
PI31146	31146	Pierce(R) Human IgM (Myeloma), Whole Molecule, 2.0 mg	2 MG	18,969.00
PI31148	31148	Pierce(R) Human IgA Serum, 2.0 mg	2 MG	17,849.00
PI31154	31154	Pierce(R) Human IgG, Whole Molecule, 10 mg.	10 MG	17,132.00
PI16190	16190	pMCS-Gaussia-Dura Luc	10 UG	9,870.00
PI16191	16191	pCMV-Gaussia-Dura Luc	10 UG	9,866.00
PI16192	16192	pTK-Gaussia-Dura Luc	10 UG	9,875.00
PI31163	31163	Pierce(R) F(ab') <sub>2</sub> Fragment Goat Anti-Human IgG (Fc)	1.0 MG	17,827.00
PI31164	31164	Pierce(R) GOAT ANTI-MOUSE IgG (H+L)(min X HnBvHs Sr PROT)	1.5 MG	12,622.00
PI31165	31165	Pierce(R) F(ab') <sub>2</sub> Fragment Goat Anti-Human IgG (H+L)	1.0 MG	12,644.00
PI31166	31166	Pierce(R) Goat Anti-Mouse IgG F(ab') <sub>2</sub> , 2 mg	2 MG	16,580.00
PI31168	31168	Pierce(R) Goat Anti-Mouse IgG Fc, 2 mg	2 MG	15,266.00
PI31170	31170	Pierce(R) Goat Anti-Mouse IgG Fc (min X HnBvHs Sr PROT), 1.5	1.5 MG	15,032.00
PI31172	31172	Pierce(R) GOAT ANTI-MOUSE IgM u, 2 MG	2 MG	17,221.00
PI31178	31178	Pierce(R) F(ab') <sub>2</sub> FRAGMENT GO AT ANTI-MOUSE IgMu, 1 MG	1 MG	22,288.00
PI31182	31182	Pierce(R) GOAT ANTI-MOUSE IgG +IgM (H+L), 2 MG	2 MG	12,622.00
PI31185	31185	Pierce(R) F(ab') <sub>2</sub> Fragment Goat Anti-Mouse IgG (H+L)	1.0 MG	17,849.00
PI31186	31186	Pierce(R) F(ab') <sub>2</sub> Fragment Goat Anti-Mouse IgM (u)	1.0 MG	22,288.00
PI31188	31188	Pierce(R) Rabbit Anti-Mouse, IgG (H+L), 2 mg	2 MG	15,918.00
PI31190	31190	Pierce(R) Rabbit Anti-Mouse IgG(H+L)(min X Hn Sr PROT),	1.5 MG	15,043.00
PI31192	31192	Pierce(R) Rabbit Anti-Mouse IgG F(ab') <sub>2</sub> , 2 MG	2 MG	15,940.00
PI31194	31194	Pierce(R) Rabbit Anti-Mouse IgG Fc, 2 mg	2 MG	15,940.00
PI31196	31196	Pierce(R) Rabbit Anti-Mouse IgMu, 2 MG	2 MG	21,040.00
PI31198	31198	Pierce(R) Rabbit Anti-Mouse IgG+IgM (H+L), 2 MG	2 MG	18,969.00
PI31203	31203	Pierce(R) Mouse IgG, F(ab') <sub>2</sub> Fragment	2 MG	18,992.00
PI31205	31205	Pierce(R) Mouse IgG, FC Fragm ent	1 MG	23,568.00
PI31212	31212	Pierce(R) Goat Anti-Rabbit IgG (H+L)(min X Hn Sr PROT), 1.5	1.5 MG	14,404.00
PI31213	31213	Pierce(R) Mouse Anti-Rabbit IgG (H+L), (min x GtHnMsSh Sr	1.5 MG	17,210.00
PI31216	31216	Pierce(R) Goat Anti-Rabbit IgG Fc, 2 MG	2 MG	15,043.00
PI31218	31218	Pierce(R) Rabbit Anti-Rat IgG (H+L)	2.0 MG	15,043.00
PI31219	31219	Pierce(R) Rabbit Anti-Rat IgG (H+L), (min x Ms Sr Prot)	0.5 MG	23,557.00
PI31220	31220	Pierce(R) Goat Anti-Rat IgG (H+L), 2 mg	2 MG	14,415.00
PI31226	31226	Pierce(R) Goat Anti-Rat IgG Fc, 2 MG	2 MG	14,404.00
PI31232	31232	ImmunoPure (R) Goat Anti-Mouse IgG Fc gamma fragment	1 MG	15,032.00
PI31234	31234	Pierce(R) Goat Anti-Rabbit IgG {F(ab') <sub>2</sub> }	2.0 MG	11,725.00
PI31235	31235	Pierce(R) Rabbit IgG, Whole Molecule, 10 mg	10 MG	15,266.00
PI31236	31236	ImmunoPure (R) Goat Anti-Mouse IgG Fc gamma Subclass 1 (mi	1 MG	19,760.00
PI31237	31237	ImmunoPure (R) Goat Anti-Mouse IgG Fc gamma Subclass 2a (n	1 MG	19,737.00
PI31238	31238	ImmunoPure (R) Donkey Anti-Rabbit IgG (H+L) (min x BvChGtGu	1 MG	13,774.00
PI31239	31239	ImmunoPure (R) F(ab') <sub>2</sub> Fragment Goat Anti-Rabbit IgG	1 MG	18,980.00
PI31240	31240	Pierce(R) Rabbit Anti-Sheep IgG (H+L), 2 MG	2 MG	16,580.00
PI31245	31245	Goat IgG, Whole Molecule, 10 mg.	10 MG	15,289.00
PI31246	31246	Hamster IgG, Whole Molecule, 5 mg.	5 MG	15,300.00
PI31300	31300	Pierce(R) Phosphatase Conjugated Rabbit Anti-Goat IgG (H+L),	1 ML	24,230.00
PI31302	31302	Pierce(R) Phosphatase Conjugated F(ab') <sub>2</sub> Fragment Rabbit Ant	0.5 ML	24,197.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI31310	31310	Pierce(R) Phosphatase Conjugated Goat Anti-Human IgG (H+L),	1 ML	21,669.00
PI31312	31312	Pierce(R) Phosphatase Conjugated Goat Anti-Human IgG F(ab')	1 ML	25,338.00
PI31314	31314	Pierce(R) Phosphatase Conjugated Goat Anti-Human IgAa, 1 mL	1 ML	23,557.00
PI31316	31316	Pierce(R) Phosphatase Conjugated Goat Anti-Human IgA+IgG+IgM	1 ML	23,557.00
PI31318	31318	Pierce(R) Phosphatase Conjugated Rabbit Anti-Human IgG (Fc)	1.0 ML	23,590.00
PI31321	31321	Pierce Goat Anti-Mouse IgG (H+L) Alkaline Phosphatase	0.2 MG	12,611.00
PI31322	31322	Pierce(R) Phosphatase Conjugated Goat Anti-Mouse IgG (H+L),	1 ML	25,383.00
PI20357	20357	High Capacity Streptavidin Agarose	2 ML	32,506.00
PI20359	20359	High Capacity Streptavidin Agarose	5 ML	51,323.00
PI20361	20361	High Capacity Streptavidin Agarose	10 ML	92,005.00
PI31324	31324	Pierce(R) Phosphatase Conjugated Goat Anti-Mouse IgG F(ab')	1 ML	25,338.00
PI31326	31326	Pierce(R) Phosphatase Conjugated Goat Anti-Mouse IgMu, 1 mL	1 ML	30,565.00
PI31327	31327	Pierce(R) Phosphatase Conjugated Goat Anti-Mouse IgG (Fc)	1.0 ML	27,387.00
PI31328	31328	Pierce(R) Phosphatase Conjugated Goat Anti-Mouse IgG + IgM	1 ML	25,383.00
PI31329	31329	Pierce(R) Phosphatase Conjugated Rabbit Anti-Mouse IgG (H +	1.0 ML	21,040.00
PI31330	31330	Pierce(R) Phosphatase Conjugated Goat Anti-Mouse IgG+IgM (H	1 ML	30,532.00
PI31331	31331	Pierce(R) Phosphatase Conjugated Rabbit Anti-Mouse IgG {F(a	1.0 ML	20,366.00
PI31332	31332	Pierce(R) Phosphatase Conjugated Rabbit Anti-Mouse IgG (Fc)	1.0 ML	23,590.00
PI31333	31333	Pierce(R) Phosphatase Conjugated Rabbit Anti-Mouse IgM (u)	1.0 ML	27,387.00
PI31334	31334	Pierce(R) Phosphatase Conjugated Rabbit Anti-Mouse IgG (H+L)	0.5 ML	23,590.00
PI31335	31335	Pierce(R) Phosphatase Conjugated Rabbit Anti-Mouse IgG + Ig	1.0 ML	21,040.00
PI31337	31337	Pierce(R) Phosphatase Conjugated Rabbit Anti-Goat IgG (Fc)	1.0 ML	26,780.00
PI31345	31345	ImmunoPure Phosphatase Conj. Donkey Anti-Rabbit IgG(H+L)(n	0.5 ML	21,669.00
PI31346	31346	Pierce Goat Anti-Rabbit IgG (H+L) Alkaline Phosphatase	0.2 MG	12,355.00
PI31350	31350	Pierce(R) Phosphatase Conjugated Goat Anti-RatIgG (H+L), 1	1 ML	21,017.00
PI31391	31391	Alkaline Phosphatase	20 MG	134,419.00
PI31392	31392	Alkaline Phosphatase	100 MG	505,987.00
PI31400	31400	Pierce(R) Peroxidase Conjugated Mouse Anti-Goat IgG (H+L)	1 ML	22,837.00
PI31403	31403	Pierce(R) Peroxidase Conjugated Rabbit Anti-Goat IgG {F(ab'	1.5 ML	22,837.00
PI31417	31417	Pierce(R) Peroxidase Conjugated Goat Anti-Human IgAa, 2 ML	2 ML	20,973.00
PI31418	31418	Pierce(R) Peroxidase Conjugated Goat Anti-Human Immunoglob	2 ML	20,973.00
PI31433	31433	Pierce(R) Peroxidase Conjugated Rabbit Anti-Goat IgG (Fc)	1.5 ML	24,053.00
PI31436	31436	Pierce(R) Peroxidase Conjugated Goat Anti-Mouse IgG F(ab')2	2 ML	21,669.00
PI31437	31437	Pierce(R) Peroxidase Conjugated Goat Anti-Mouse IgG (Fc)	2.0 ML	22,837.00
PI21011	21011	Protein G IgG Binding Buffer	3.75 LITERS	29,582.00
PI31438	31438	Pierce(R) Peroxidase Conjugated F(ab')2 Fragment Goat Anti-	0.5 ML	23,534.00
PI31440	31440	Pierce(R) Peroxidase Conjugated Goat Anti-Mouse IgMu, 2 ML	2 ML	25,371.00
PI31444	31444	Pierce(R) Peroxidase Conjugated Goat Anti-Mouse IgG+IgM (H+	2 ML	20,973.00
PI31448	31448	Pierce(R) Peroxidase Conjugated F(ab')2 Fragment Goat Anti-	0.5 ML	21,274.00
PI31451	31451	Pierce(R) Peroxidase Conjugated Rabbit Anti-Mouse IgG {F(ab	1.5 ML	25,371.00
PI31453	31453	Pierce(R) Mouse Transferrin Peroxidase Conjugated, 1 mg	1 MG	17,353.00
PI31455	31455	Pierce(R) Peroxidase Conjugated Rabbit Anti-Mouse IgG (Fc)	1.5 ML	23,534.00
PI31456	31456	Pierce(R) Peroxidase Conjugated Rabbit Anti-Mouse IgM (u)	1.5 ML	25,371.00
PI31457	31457	Pierce(R) Peroxidase Conjugated Rabbit Anti-Mouse IgG + IgM	1.5 ML	21,669.00
PI31465	31465	ImmunoPure Human IgG, Whole Molecule-Peroxidase Conjugat	1 MG	17,353.00
PI31470	31470	Pierce(R) Goat Anti-Rat IgG, (H&L), Peroxidase Conjugated,	2 ML	17,132.00
PI31474	31474	Pierce(R) Peroxidase Conjugated Goat Anti-Rat IgG F(ab')2,	2 ML	19,081.00
PI31475	31475	Pierce(R) Peroxidase Conjugated Goat Anti-Rat IgG (Fc)	2.0 ML	20,973.00
PI31476	31476	Pierce(R) Peroxidase Conjugated Goat Anti-Rat IgMu, 2 ML	2 ML	28,072.00
PI31482	31482	ImmunoPure (R) Peroxidase Conjugated Goat Anti-Human IgG	2 ML	21,669.00
PI31485	31485	EZ-Link Maleimide Activated Horseradish Peroxidase	5 MG	26,763.00
PI31488	31488	EZ-Link Plus Activated Peroxidase	5 X 1 MG	36,715.00
PI31494	31494	EZ-Link Maleimide Activated Horseradish Peroxidase Kit	KIT	42,374.00
PI31501	31501	Pierce(R) Fluorescein Conjugated Rabbit Anti-Chicken IgY (H	1.5 MG	15,940.00
PI31505	31505	ImmunoPure Mouse IgG, Whole Molecule- Fluorescein Conjug	1 MG	15,021.00
PI31509	31509	Pierce(R) Fluorescein Conjugated Rabbit Anti-Goat IgG,	1.5 MG	15,289.00
PI31512	31512	Pierce(R) Fluorescein Conjugated Mouse Anti-Goat IgG (H&L)mi	1.0 MG	17,849.00
PI31529	31529	Pierce(R) Fluorescein Conjugated Goat Anti-Human IgG (H+L),	2 MG	13,774.00
PI31531	31531	Pierce(R) Fluorescein Conjugated Goat Anti-Human IgG (H+L),	1.5 MG	13,752.00
PI31533	31533	Pierce(R) Fluorescein Conjugated Rabbit Anti-Goat IgG (Fc)	1.5 MG	17,233.00
PI31535	31535	Pierce(R) Fluorescein Conjugated Rabbit Anti-Human IgG (Fc)	1.5 MG	15,918.00
PI31539	31539	Pierce(R) Fluorescein Conjugated F(ab')2 Fragment Goat Anti	1 MG	18,980.00
PI31553	31553	Pierce(R) Fluorescein Conjugated Rabbit Anti-Goat IgG	1.5 MG	15,940.00
PI31559	31559	Pierce(R) Fluorescein Conjugated Rabbit Anti-Mouse IgG	1.5 MG	15,300.00
PI31565	31565	Pierce(R) Fluorescein Conjugated F(ab')2 Fragment Goat Anti	1 MG	21,029.00
PI31568	31568	Pierce(R) Fluorescein Conjugated Donkey Anti-Rabbit IgG (H+	0.5 MG	14,415.00
PI31575	31575	Pierce(R) Fluorescein Conjugated Goat Anti-Human IgM Fc5u,	2 MG	17,860.00
PI31577	31577	Pierce(R) Fluorescein Conjugated Goat Anti-Human IgAa, 2 mg	2 MG	14,415.00
PI31579	31579	Pierce(R) Fluorescein Conjugated F(ab')2 Fragment Goat Anti	1 MG	17,849.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI31583	31583	Pierce(R) Fluorescein Conjugated Goat Anti-Rabbit IgG (H+L)	1.5 MG	15,940.00
PI31584	31584	Pierce(R) Fluorescein Conjugated Mouse Anti-Rabbit IgG (H+L)	1 MG	17,199.00
PI31587	31587	ImmunoPure Rabbit Anti-Syrian Hamster IgG, (H+L) Fluorescein	1.5 MG	14,393.00
PI31620	31620	ImmunoPure (R) Rhodamine Conjugated Mouse Anti-Goat IgG	1 MG	15,021.00
PI31621	31621	Pierce(R) Fluorescein Conjugated Goat Anti-Rat IgG (Fc)	2.0 MG	15,300.00
PI31627	31627	Pierce(R) Fluorescein Conjugated Rabbit Anti-Sheep IgG(H+L)	1.5 MG	13,774.00
PI31628	31628	ImmunoPure (R) Fluorescein Conjugated Goat Anti-Human IgG	2 MG	15,929.00
PI31634	31634	ImmunoPure (R) Fluorescein Conjugated Goat Anti-Mouse IgG	0.5 MG	21,040.00
EMTNFA2	EMTNFA2	Mouse TNF alpha ELISA Kit	2 PAK	83,395.00
PI26100	26100	SATP	50 MG	17,563.00
PI31636	31636	ImmunoPure (R) Fluorescein Conjugated F(ab')2 Fragment	1 MG	21,040.00
PI31650	31650	Pierce(R) Rhodamine Conjugated Rabbit Anti-Goat IgG (H+L),	1.5 MG	15,032.00
PI31660	31660	Pierce(R) Rhodamine Conjugated Goat Anti-Mouse IgG (H+L), 2	2 MG	15,300.00
PI31661	31661	Pierce(R) Rhodamine Conjugated Goat Anti-Mouse IgG (H+L)	1.5 MG	15,300.00
PI31663	31663	Pierce(R) Rhodamine Conjugated Goat Anti-Mouse IgG (Fc)	2.0 MG	16,569.00
PI31680	31680	Pierce(R) Rhodamine Conjugated Goat Anti-Rat IgG(H+L), 2 MG	2 MG	15,032.00
PI31683	31683	ImmunoPure (R) Rhodamine Conjugated Goat Anti-Human IgG	1.5 MG	15,021.00
PI31684	31684	ImmunoPure (R) Rhodamine Conjugated Goat Anti-Human IgG	2 MG	15,300.00
PI31685	31685	ImmunoPure (R) Rhodamine Conjugated Donkey Anti-Rabbit	0.5 MG.	15,043.00
PI31686	31686	ImmunoPure (R) Rhodamine Conjugated Goat Anti-Rabbit	1.5 MG.	15,043.00
PI31700	31700	Peptide Retention Standard	1 VIAL	35,587.00
PI31720	31720	Pierce(R) Biotin Conjugated Rabbit Anti-Chicken IgY (H+L),	1.5 ML	19,003.00
PI31730	31730	Pierce(R) Biotin Conjugated Mouse Anti-Goat IgG (H+L)(min X	1 ML	21,680.00
PI31732	31732	Pierce(R) Biotin Conjugated Rabbit Anti-Goat IgG (H+L), 1.5	1.5 MG	23,534.00
PI31750	31750	Pierce(R) Biotin Conjugated Goat Anti-Hamster IgG (H+L), 1.	1.5 MG	23,590.00
PI31753	31753	Pierce(R) Biotin Conjugated Rabbit Anti-Goat IgG {F(ab')2}	1.5 ML	20,377.00
PI31760	31760	Pierce(R) Biotin Conjugated Goat Anti-Horse IgG (H+L), 1.5	1.5 MG	23,590.00
PI31770	31770	Pierce(R) Biotin Conjugated Goat Anti-Human IgG(H+L), 1.5 M	1.5 MG	23,579.00
PI31774	31774	Pierce(R) Biotin Conjugated Goat Anti-Human IgG (H+L)(min X	1.5 ML	17,221.00
PI31778	31778	Pierce(R) Biotin Conjugated Goat Anti-Human IgMu, 0.5 MG	0.5 MG	24,859.00
PI31782	31782	Pierce(R) Biotin Conjugated Goat Anti-Human IgA+IgG+IgM (H+	2 ML	21,646.00
PI31784	31784	Pierce(R) Biotin Conjugated Mouse Anti-Human IgG (H+L)(min	1 ML	18,980.00
PI31786	31786	Pierce(R) Biotin Conjugated Rabbit Anti-Human IgG (H+L), 1.5	1.5 ML	17,199.00
PI31789	31789	Pierce(R) Biotin Conjugated Rabbit Anti-Human IgG (Fc)	1.5 ML	21,029.00
PI31802	31802	Pierce(R) Biotin Conjugated Goat Anti-Mouse IgG (H+L),	1.5 ML	18,992.00
PI31803	31803	Pierce(R) Biotin Conjugated Goat Anti-Mouse IgG {F(ab')2}	2.0 ML	21,658.00
PI31805	31805	Pierce(R) Biotin Conjugated Goat Anti-Mouse IgG (Fc)	2.0 ML	21,029.00
PI31806	31806	Pierce(R) Biotin Conjugated Horse Anti-Mouse IgG(H+L),	1.5 MG	23,579.00
PI31807	31807	Pierce(R) Biotin Conjugated Goat Anti-Mouse IgG + IgM (H+L)	2.0 ML	21,040.00
PI31813	31813	Pierce(R) Biotin Conjugated Rabbit Anti-Mouse IgG (Fc)	1.5 ML	22,949.00
PI31820	31820	Pierce(R) Biotin Conjugated Goat Anti-Rabbit IgG (H+L), 1.5	1.5 MG	23,579.00
PI31821	31821	Pierce(R) Biotin Conj. Donkey Anti-Rabbit IgG(H+L)(minxBvCh	0.5 ML	16,558.00
PI31822	31822	Pierce(R) Biotin Conjugated Goat Anti-Rabbit IgG (H+L)	1.5 ML	17,199.00
PI31823	31823	Pierce(R) Biotin Conjugated Goat Anti-Rabbit IgG {F(ab')2}	2.0 ML	18,992.00
PI31830	31830	IMMUNOPURE BIOTIN CONJUGATED GOAT ANTI-RAT IgG (H+L)	2 ML	16,558.00
PI31832	31832	Pierce(R) Biotin Conjugated Goat Anti-Rat IgMu, 2 ML	2 ML	21,680.00
PI31834	31834	Pierce(R) Biotin Conjugated Rabbit Anti-Rat IgG (H+L), 1.5	1.5 MG	23,590.00
PI31850	31850	Biotinylated Goat Anti-Avidin	0.5 MG	23,557.00
PI31852	31852	Pierce Goat Anti-Biotin	1.0 MG	23,590.00
PI31860	31860	ImmunoPure (R) R-Phycoerythrin Conjugated F(ab')2 Fragment	1 ML	28,050.00
PI31861	31861	ImmunoPure (R) R-Phycoerythrin Conjugated Goat Anti-Mouse	1 ML	28,038.00
PI31862	31862	ImmunoPure (R) R-Phycoerythrin Conjugated Goat Anti-Mouse	0.5 ML	25,338.00
PI31863	31863	ImmunoPure (R) R-Phycoerythrin Conjugated Goat Anti-Mouse	0.5 ML	25,338.00
PI31864	31864	ImmunoPure (R) R-Phycoerythrin Conjugated F(ab')2 Fragment	1 ML	28,050.00
PI31871	31871	Pierce(R) Goat Gamma Globulin, 10 mg.	10 MG	7,138.00
PI31874	31874	Normal Horse Serum	2 ML	4,587.00
PI31878	31878	IMMUNOPURE MOUSE GAMMA GLOBULIN, 10 MG	10 MG	12,566.00
PI31879	31879	Human Gamma Globulin, 10 mg.	10 MG	7,138.00
PI31881	31881	Normal Mouse Serum	5 ML	8,536.00
PI31883	31883	Normal Rabbit Serum	5 ML	8,536.00
PI31884	31884	Normal Rabbit Serum	2 ML	4,587.00
PI31885	31885	Pierce(R) Rat Gamma Globulin, 10 mg	10 MG	8,524.00
PI31887	31887	Pierce(R) Rabbit Gamma Globulin, 10 mg	10 MG	5,869.00
PI31888	31888	Normal Rat Serum	2 ML	4,587.00
PI31890	31890	Normal Swine Serum	2 ML	4,587.00
PI31903	31903	Mouse IgG, Whole Molecule, 5 mg.	5 MG	15,266.00
PI31981	31981	ImmunoPure (R) Allophycocyanin Conjugated Goat Anti-Mouse	0.5 ML	25,371.00
PI31982	31982	ImmunoPure (R) Allophycocyanin Conjugated Goat Anti-Mouse	0.3 ML	25,371.00
PI31983	31983	ImmunoPure (R) Allophycocyanin Conjugated Goat Anti-Mouse	0.3 ML	25,304.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI31984	31984	ImmunoPure (R) Allophycocyanin Conjugated F(ab') <sub>2</sub> Fragment	0.5 ML	26,757.00
PI31992	31992	Pierce(R) Fluorescein Conjugated Goat Anti-Mouse IgMu	2 MG	22,927.00
PI32050	32050	Ultra-Sensitive ABC Peroxidase Standard Staining Kit	KIT	59,156.00
PI32052	32052	Ultra-Sensitive ABC Peroxidase Mouse IgG Staining Kit	KIT	84,458.00
PI32110	32110	Pierce Antibody Extender Solution NC	500 ML	16,909.00
PI32391	32391	Recombinant Protein A/G, Alkaline Phosphatase Conjugated	0.5 MG	23,622.00
PI32420	32420	Recombinant Protein L, Peroxidase Conjugated	0.5 MG	20,240.00
PI32520	32520	Factor Xa (Bovine)	250 UG	58,216.00
PI33005	33005	NHS-AMCA	5 MG	16,919.00
PI33015	33015	Hydrazide-AMCA	5 MG PKG.	17,679.00
PI33033	33033	Sulfo SBED Biotin Label Transfer Reagent	10 MG	34,709.00
PI33063	33063	TSAT	50 MG	21,629.00
PI33073	33073	Sulfo-SBED Biotin Label Transfer Kit - Western Blot Application	KIT	77,559.00
PI34026	34026	ABTS Tablets	50 TAB	25,953.00
ERIL102	ERIL102	Rat IL-10 ELISA Kit	2 PAK	83,395.00
PI34064	34064	Diethanolamine Substrate Buffer (5X)	225 ML	8,176.00
PI34070	34070	1-Step NBT/BCIP plus Suppressor Solution	100 ML	12,917.00
PI34081	34081	SuperSignal West Pico Complete Mouse IgG Detection Kit	KIT	59,332.00
PI34084	34084	SuperSignal West Pico Complete Rabbit IgG Detection Kit	KIT	59,332.00
ESS0002	ESS0002	Human IFN gamma ELISA Reagent Kit	SET	64,748.00
PI34097	34097	CL-XPosure Film, 9.5 x 11.8in. (24 x 30cm)	100 SHEETS	31,573.00
PI34099	34099	CL-XPosure Film, 14 x 17in. (35 x 43cm)	100 SHEETS	61,440.00
PI35060	35060	Fast Western Kit, SuperSignal West Pico, Mouse	20 BLOTS	29,986.00
PI35061	35061	Fast Western Kit, SuperSignal West Pico, Rabbit	20 BLOTS	29,986.00
PI35065	35065	Fast Western Kit, SuperSignal West Pico, Mouse	TRIAL-2 BLOT	17,059.00
PI35066	35066	Fast Western Kit, SuperSignal West Pico, Rabbit	2 BLOT TRIAL	17,059.00
PI35070	35070	Fast Western Blot Kits, SuperSignal West Dura, Mouse	KIT 10 BLOTS	50,440.00
PI35071	35071	Fast Western Blot Kits, SuperSignal West Dura, Rabbit	KIT 10 BLOTS	50,729.00
PI35075	35075	Fast Western Blot Kits, SuperSignal West Dura, Mouse	KIT 2 BLOT	14,783.00
PI35076	35076	Fast Western Blot Kits, SuperSignal West Dura, Rabbit	KIT 2 BLOTS	14,783.00
PI35080	35080	Fast Western Blot Kits, SuperSignal West Femto, Mouse	KIT 10 BLOTS	53,393.00
PI35085	35085	Fast Western Blot Kits, SuperSignal West Femto, Mouse	KIT-2 BLOTS	14,783.00
PI35086	35086	Fast Western Blot Kits, SuperSignal West Femto, Rabbit	KIT-2 BLOTS	14,783.00
PI35512	35512	Goat Anti-Mouse IgG (H+L), DyLight(tm) 633 Conjugated,	1 ML	19,003.00
PI35513	35513	Goat Anti-Mouse IgG (H+L), DyLight(tm) 633 Conjugated	0.5 ML	18,992.00
PI35550	35550	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 405 Conjugated	0.5 ML	18,980.00
PI35551	35551	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 405 Conjugated	1 ML	18,992.00
PI35553	35553	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 488 Conjugated	0.5 ML	18,980.00
PI35561	35561	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 594 Conjugated	0.5 ML	18,992.00
PI35562	35562	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 633 Conjugated,	1 ML	18,490.00
PI35569	35569	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 680 Conjugated	0.5 ML	18,969.00
PI35603	35603	Iodoacetic Acid	500 MG/PKG	12,191.00
PI37074	37074	SuperSignal ELISA Femto Substrate	250 ML	64,263.00
PI37517	37517	SuperBlock (PBS) Blocking Buffer - Blotting	1 LITER	19,804.00
PI37527	37527	SEA BLOCK Blocking Buffer	500 ML	21,761.00
ESS0031	ESS0031	Bovine IL-4 ELISA Reagent Kit	EACH	64,748.00
EMIL4	EMIL4	Mouse IL-4 ELISA Kit	1 PLATE	57,963.00
PI37532	37532	Blocker Casein in TBS	1 LITER	16,072.00
PI37536	37536	SuperBlock T20 (TBS) Blocking Buffer	1 LITER	23,749.00
PI37538	37538	StartingBlock (PBS) Blocking Buffer	1000 ML	22,310.00
PI37539	37539	StartingBlock T20 (PBS) Blocking Buffer	1 LITER	23,749.00
PI37543	37543	StartingBlock T20 (TBS) Blocking Buffer	1000 ML	23,758.00
PI37545	37545	SuperBlock (TBS) Blocking Buffer Dry Blend	5 POUCHES	17,548.00
PI37548	37548	Guardian Peroxidase Conjugate Stabilizer/Diluent	200 ML	14,244.00
PI37552	37552	Guardian Peroxidase Conjugate Stabilizer/Diluent	1 LITER	40,312.00
PI37555	37555	North2South Hybridization Stringency Wash Buffer (2X)	375 ML	15,111.00
PI37572	37572	Protein-Free (PBS) Blocking Buffer	1 LITER EACH	21,483.00
PI37573	37573	Protein-Free T20 (PBS) Blocking Buffer	1 LITER EACH	23,618.00
PI37575	37575	Pierce Fast Blocking Buffer	500 ML	27,731.00
PI37576	37576	Pierce Fast Blocking Buffer	100 ML	15,991.00
PI37577	37577	Pierce Fast Wash Buffer, 10X	1 LITER	13,726.00
PI37578	37578	StartingBlock (PBS) Blocking Buffer	100 ML	4,881.00
PI37579	37579	StartingBlock (TBS) Blocking Buffer	100 ML	4,881.00
PI37581	37581	SuperBlock (TBS) Blocking Buffer	100 ML	4,881.00
PI37620	37620	PNPP Substrate Kit	1 KIT	26,979.00
PI37621	37621	1-Step PNPP Solution	100 ML	16,119.00
PI43233	43233	Dextran Desalting Columns, 5K MWCO, 10mL	5 X 10 ML	17,059.00
PI43426	43426	Polyacrylamide Desalting Columns, 1.8K MWCO, 5mL	5 X 5ML	21,020.00
PI44680	44680	Mouse IgG1 Fab and F(ab') <sub>2</sub> Micro Preparation Kit	KIT	58,337.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI44685	44685	Pierce Fab Micro Preparation Kit	KIT	50,282.00
PI44893	44893	Pierce Protein A IgG Plus Orientation Kit, 2mL	KIT	67,883.00
PI44894	44894	AminoLink Plus Immobilization Kit, 2mL	1 KIT	38,743.00
PI44899	44899	CarboxyLink Immobilization Kit, 2mL	1 KIT	57,212.00
PI44918	44918	Pierce Chicken IgY Purification Kit	KIT	36,105.00
PI44922	44922	Pierce Chicken IgY Purification Kit	EA	119,991.00
PI44980	44980	Mouse IgG1 Fab and F(ab') <sub>2</sub> Preparation Kit	KIT	75,429.00
PI44990	44990	Pierce Protein G IgG Plus Orientation Kit, 2mL	KIT	85,001.00
PI44995	44995	SulfoLink Immobilization Kit for Proteins, 2mL	KIT	31,775.00
PI45202	45202	Protein A Spin Plate for IgG Screening	KIT	31,804.00
PI45204	45204	Protein G Spin Plate for IgG Screening	KIT	32,453.00
PI45205	45205	Balance Plate	PLATE	1,215.00
PI45214	45214	Melon Gel Monoclonal IgG Purification Kit	KIT	160,470.00
PI45219	45219	Ascites Conditioning Reagent	5 ML	5,141.00
PI45360	45360	Pierce Streptavidin Coated Plate IP Kit	KIT	50,055.00
PI46112	46112	TRITC	10 MG	38,975.00
PI46185	46185	R-Phycoerythrin	2MG	48,767.00
PI46400	46400	DyLight 405 NHS Ester	1 MG	32,342.00
PI46401	46401	DyLight 405 NHS Ester	5 X 50UG	25,306.00
PI46403	46403	DyLight 488 NHS Ester	5 X 50UG	25,297.00
PI46409	46409	NHS-Fluorescein	1 G	61,881.00
PI46413	46413	DyLight 594 NHS Ester	5 X 65 UG	25,316.00
PI46414	46414	DyLight 633 NHS Ester	1 MG	32,332.00
PI46417	46417	DyLight 633 NHS Ester	5 X 50UG	25,326.00
PI46418	46418	DyLight 680 NHS-Ester	1 MG	32,322.00
PI46419	46419	DyLight 680 NHS Ester	5 X 50UG	25,316.00
PI46421	46421	DyLight 800 NHS Ester	1 MG	32,303.00
PI46422	46422	DyLight 800 NHS Ester	5 X 50 UG	25,306.00
PI46424	46424	FITC	1 G	23,239.00
PI46426	46426	DyLight 350 NHS Ester	1 MG	30,907.00
PI46427	46427	DyLight 350 NHS Ester	5 X 50UG	29,229.00
PI46600	46600	DyLight 405 Maleimide	1 MG	34,550.00
PI46601	46601	DyLight 680-4xPEG NHS Ester	1 EA = 1 MG	38,172.00
PI46603	46603	DyLight 680-4xPEG NHS Ester	5 X 65 UG	29,604.00
PI46604	46604	DyLight 800-4xPEG NHS Ester	1 VIAL	38,123.00
PI46608	46608	DyLight 594 Maleimide	1 MG	30,498.00
PI46609	46609	DyLight 415-Co1 NHS Ester	1 MG	28,469.00
PI46611	46611	DyLight 530-R2 NHS Ester	1 MG	28,469.00
PI46612	46612	DyLight 554-R0 NHS Ester	1 MG	28,469.00
PI46613	46613	DyLight 633 Maleimide	1 MG	34,588.00
PI46614	46614	DyLight 554-R1 NHS Ester	1 MG	28,508.00
PI46617	46617	DyLight 590-R2 NHS Ester	1 MG	28,517.00
PI46621	46621	DyLight 800 Maleimide	1 MG	34,569.00
PI46622	46622	DyLight 350 Maleimide	1 MG	34,588.00
PI46623	46623	DyLight 747-B1 NHS Ester	1 MG	36,886.00
PI46624	46624	DyLight 610-B1 NHS Ester	1 MG	28,469.00
PI46626	46626	DyLight 680-4xPEG Maleimide	1 EA = 1 MG	41,524.00
PI46627	46627	DyLight 800-4xPEG Maleimide	1MG	41,573.00
PI46628	46628	Krypton Fluorescent Protein Stain	20 ML	6,319.00
PI46630	46630	Krypton Fluorescent Protein Stain	500 ML	72,393.00
PI46632	46632	DyLight 633-B2 NHS Ester	1 MG	28,469.00
PI46633	46633	DyLight 633-B3 NHS Ester	1 MG	28,469.00
PI46634	46634	DyLight 635-B2 NHS Ester	1 MG	28,469.00
PI46636	46636	DyLight 655-B2 NHS Ester	1 MG	28,469.00
PI46638	46638	DyLight 655-B4 NHS Ester	1 MG	28,517.00
PI46644	46644	Pierce Immunostain Enhancer	1 EA = 20 ML	43,033.00
PI46645	46645	Pierce Immunostain Enhancer	1 EA = 2 ML	6,079.00
PI46646	46646	DyLight 675-B1 NHS Ester	1 MG	28,517.00
PI46647	46647	DyLight 675-B2 NHS Ester	1 MG	28,469.00
PI46648	46648	DyLight 675-B3 NHS Ester	1 MG	28,469.00
PI46649	46649	DyLight 675-B4 NHS Ester	1 MG	28,469.00
PI53003	53003	DyLight 679-C5 NHS Ester	1 MG	28,740.00
PI53020	53020	DyLight 405 Antibody Labeling Kit	KIT	47,377.00
PI53021	53021	DyLight 405 Microscale Antibody Labeling Kit	KIT	44,254.00
PI53022	53022	DyLight 690-B1 NHS Ester	1 MG	28,469.00
PI53023	53023	DyLight 690- B1 Free Acid	1 MG	28,740.00
PI53026	53026	DyLight 690-B2 NHS Ester	1 MG	30,311.00
PI53028	53028	DyLight 700-B1 NHS Ester	1 MG	28,508.00
PI53029	53029	NHS-Fluorescein Antibody Labeling Kit	KIT	38,152.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI53030	53030	DyLight 700-B2 NHS Ester	1 MG	28,469.00
PI53032	53032	DyLight 730-B1 NHS Ester	1 MG	28,469.00
PI53033	53033	DyLight 730-B2 NHS Ester	1 MG	28,469.00
PI53036	53036	DyLight 730-B3 NHS Ester	1 MG	28,469.00
PI53037	53037	DyLight 730-B4 NHS Ester	1 MG	28,517.00
PI53040	53040	DyLight 747-B2 NHS Ester	1 MG	28,517.00
PI53041	53041	DyLight 747-B3 NHS Ester	1 MG	28,469.00
PI53042	53042	DyLight 747-B4 NHS Ester	1 MG	28,469.00
PI53046	53046	DyLight 633 Antibody Labeling Kit	KIT	47,377.00
PI53047	53047	DyLight 633 Microscale Antibody Labeling Kit	KIT	44,274.00
PI53054	53054	DyLight 775-B2 NHS Ester	1 MG	28,469.00
PI53055	53055	DyLight 775-B3 NHS Ester	1 MG	28,469.00
PI53056	53056	DyLight 680 Antibody Labeling Kit	KIT	47,377.00
PI53057	53057	DyLight 680 Microscale Antibody Labeling Kit	KIT	44,235.00
PI53062	53062	DyLight 800 Antibody Labeling Kit	KIT	47,319.00
PI53063	53063	DyLight 800 Microscale Antibody Labeling Kit	KIT	44,283.00
PI53064	53064	DyLight 780-B1 NHS Ester	1 MG	28,469.00
PI53065	53065	DyLight 780-B2 NHS Ester	1 MG	28,469.00
PI53072	53072	Krypton Infrared Protein Stain, 500 mL. (Bulk Sales)	500 ML	62,455.00
PI53076	53076	DyLight 680-4xPEG Antibody Labeling Kit	KIT	51,219.00
PI53077	53077	DyLight 680-4xPEG Microscale Antibody Labeling Kit	KIT	48,370.00
PI53110	53110	UltraLink Biosupport	1.25 GM	22,801.00
PI53111	53111	UltraLink Biosupport	6.25 GM	78,107.00
PI53113	53113	Pierce Streptavidin UltraLink Resin	2 ML	31,164.00
PI53114	53114	Pierce Streptavidin UltraLink Resin	5 ML	55,062.00
PI53116	53116	Pierce Streptavidin Plus UltraLink Resin	2 ML	41,725.00
PI53117	53117	Pierce Streptavidin Plus UltraLink Resin	5 ML	59,896.00
PI53126	53126	Protein G UltraLink Resin	10 ML	133,924.00
PI53127	53127	Protein G UltraLink Columns, 2mL	2 X 2 ML	76,050.00
PI53128	53128	Protein G Plus UltraLink Resin	2 ML	48,626.00
PI53133	53133	Protein A/G UltraLink Resin	10 ML	132,442.00
PI53139	53139	Protein A UltraLink Resin	5 ML	51,391.00
PI53142	53142	Protein A Plus UltraLink Resin	5 ML	58,568.00
PI53146	53146	Pierce Monomeric Avidin UltraLink Resin	5 ML	58,519.00
PI53149	53149	UltraLink Hydrazide Resin	10 ML	27,043.00
PI53150	53150	NeutrAvidin UltraLink Resin	5 ML	38,792.00
PI53151	53151	NeutrAvidin Plus UltraLink Resin	5 ML	49,372.00
PI53154	53154	CarboxyLink Immobilization Kit with UltraLink Support, 2mL	KIT	62,959.00
PI53155	53155	UltraLink Iodoacetyl Resin	10 ML	27,282.00
PI62200	62200	In-Cell ELISA Colorimetric Detection Kit	KIT	36,354.00
PI62201	62201	In-Cell ELISA Near Infrared Detection Kit	KIT	36,325.00
PI62204	62204	Anti-alpha Tubulin Antibody Clone DM1A, 100 ul.	100 UL	18,217.00
PI62205	62205	EGFR Colorimetric In-Cell ELISA Kit	1 EA = KIT	60,160.00
PI62206	62206	ERK1/2 Colorimetric In-Cell ELISA Kit	1 EA = KIT	60,102.00
PI62207	62207	S6 Colorimetric In-Cell ELISA Kit	1 EA = KIT	60,102.00
PI62210	62210	EGFR Near Infrared In-Cell ELISA Kit	1 EA = KIT	60,102.00
PI62211	62211	ERK1/2 Near Infrared In-Cell ELISA Kit	1 EA = KIT	60,102.00
PI62212	62212	S6 Near Infrared In-Cell ELISA Kit	1 EA = KIT	60,102.00
PI62214	62214	STAT3 Near Infrared In-Cell ELISA Kit	1 EA = KIT	60,102.00
PI62216	62216	p53 Colorimetric In-Cell ELISA Kit	KIT	60,102.00
PI62218	62218	Cleaved Caspase 3 Colorimetric In-Cell ELISA Kit	KIT	60,179.00
PI62219	62219	Cleaved PARP Colorimetric In-Cell ELISA Kit	KIT	60,179.00
PI62220	62220	AKT Near Infrared In-Cell ELISA Kit	KIT	60,102.00
PI62223	62223	Cleaved Caspase 3 Near Infrared In-Cell ELISA Kit	KIT	60,102.00
PI62224	62224	Cleaved PARP Near Infrared In-Cell ELISA Kit	KIT	60,102.00
PI62237	62237	myImageAnalysis Software	SOFTWARE CD	223,295.00
PI62238	62238	Orange Filter	1 EA	126,898.00
PI62239	62239	Green Filter	1 EA	153,676.00
PI62240	62240	Red Filter	1 EA	153,676.00
PI62241	62241	Blue Filter	1 EA	152,362.00
PI62242	62242	Chemiluminescence Exposure Screen	1 EA	63,617.00
PI62243	62243	White Light Conversion Screen	1 EA	63,927.00
PI62244	62244	UV Exposure Screen	1 EA	63,617.00
PI62245	62245	Fluorescein-5-Maleimide	25 MG	22,599.00
PI62246	62246	5-Iodoacetamido-Fluorescein (5-IAF)	25 MG	22,618.00
PI62252	62252	DRAQ5 Fluorescent Probe	1 ML	226,666.00
PI62255	62255	UV Transilluminator Bulb, 365nm	1 EA	8,623.00
PI62258	62258	UV Transilluminator Bulb, 306nm	1 EA	8,623.00
PI62261	62261	Touchscreen Stylus and Holder	1 EA	4,005.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI62262	62262	DyLight 550 NHS Ester	1 MG	32,342.00
PI62263	62263	DyLight 550 NHS Ester	5 X 50 UG	25,316.00
PI62265	62265	DyLight 650 NHS Ester	1 MG	32,264.00
PI62266	62266	DyLight 650 NHS Ester	5 X 50 UG	25,306.00
PI62267	62267	Imaging Reference Target	BLACK 7.5"EN	19,083.00
PI62269	62269	DyLight 550-2xPEG NHS Ester	1 MG	38,172.00
PI62270	62270	Goat Anti-Rabbit IgG (H&L) DyLight(tm) 350 Conjugated	1 MG/VIAL	18,502.00
PI62271	62271	Goat Anti-Mouse IgG (H&L) DyLight(tm) 350 Conjugated	1 MG/VIAL	18,490.00
PI62272	62272	Goat Anti-Rabbit IgG (H+L) DyLight(tm) 350 Conjugated	0.5 MG/VIAL	19,003.00
PI62273	62273	Goat Anti-Mouse IgG (H+L) DyLight(tm) 350 Conjugated	0.5MG/VIAL	18,468.00
PI62274	62274	DyLight 650-4xPEG NHS Ester	1 MG	38,143.00
PI62275	62275	DyLight 350 Antibody Labeling Kit	KIT	44,041.00
PI62276	62276	DyLight 350 Microscale Antibody Labeling Kit	KIT	44,235.00
PI62277	62277	DyLight 755-4xPEG NHS Ester	1 MG	38,123.00
PI62278	62278	DyLight 755 NHS Ester	1 MG	32,322.00
PI62279	62279	DyLight 755 NHS Ester	5 X 50 UG	25,326.00
PI62280	62280	DyLight 488, Free Acid	1 MG	25,143.00
PI62283	62283	DyLight 747, Free Acid	1 MG	24,854.00
PI62284	62284	DyLight 800, Free Acid	1 MG	24,854.00
PI62290	62290	DyLight 550 Maleimide	1 MG	34,588.00
PI62292	62292	DyLight 550-2xPEG Maleimide	1 MG	41,573.00
PI62294	62294	DyLight 650-4xPEG Maleimide	1 MG	41,573.00
PI62295	62295	DyLight 650 Maleimide	1 MG	34,550.00
PI62299	62299	Restore Fluorescent Western Blot Stripping Buffer	20 ML	5,161.00
PI62300	62300	Restore Fluorescent Western Blot Stripping Buffer	100 ML	16,620.00
PI66130	66130	Slide-A-Lyzer Dialysis Cassettes, 3.5K MWCO, 30mL	6/PKG	12,548.00
PI66230	66230	Slide-A-Lyzer Dialysis Cassettes, 2K MWCO, 30mL	EA	12,538.00
PI66333	66333	Slide-A-Lyzer Dialysis Cassettes, 3.5K MWCO, 0.5mL	10 PACK	11,879.00
PI66370	66370	Slide-A-Lyzer Dialysis Cassettes, 7K MWCO, 3mL	10 PACK	11,879.00
PI66373	66373	Slide-A-Lyzer Dialysis Cassettes, 7K MWCO, 0.5mL	10 PACK	11,879.00
PI66384	66384	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 0.5mL	5 X 10 PACK	56,379.00
PI66385	66385	Slide-A-Lyzer Dialysis Cassette Kit, 10K MWCO, 0.5mL	KIT	14,783.00
PI66405	66405	Slide-A-Lyzer Dialysis Cassette Trial Kit, 10K MWCO, 3mL	KIT	4,751.00
PI66453	66453	Slide-A-Lyzer Dialysis Cassettes, gamma-irradiated, 10K MWCO	8/PACK	19,295.00
PI66454	66454	Slide-A-Lyzer Dialysis Cassettes, gamma-irradiated, 10K MWCO	10 PACK	17,708.00
PI66455	66455	Slide-A-Lyzer Dialysis Cassettes, gamma-irradiated, 10K MWCO	10 PACK	17,708.00
PI66456	66456	Slide-A-Lyzer Dialysis Cassettes, gamma-irradiated, 10K MWCO	EA	16,640.00
PI66493	66493	Slide-A-Lyzer Cassette Syringes, 20mL	10 PACK	4,082.00
PI66494	66494	Slide-A-Lyzer Cassette Syringes, 1mL	KIT	3,824.00
PI66811	66811	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 12mL	5 X 8/PKG	71,732.00
PI69558	69558	Slide-A-Lyzer MINI Dialysis Device Kit, 3.5K MWCO, 0.1mL	10 UNITS	10,152.00
PI69574	69574	Slide-A-Lyzer MINI Dialysis Device Kit, 10K MWCO, 0.1mL	10 UNITS	9,103.00
PI69576	69576	Slide-A-Lyzer MINI Dialysis Device Kit, 10K MWCO, 0.1mL	10 UNITS	10,152.00
PI69590	69590	Slide-A-Lyzer MINI Dialysis Device, 20K MWCO, 0.1mL	EACH	23,098.00
PI69700	69700	Pierce Spin Cups - Paper Filter	50 UNITS	18,863.00
PI69715	69715	Pierce Microcentrifuge Tubes	72 UNITS	4,872.00
PI69720	69720	Pierce Microcentrifuge Tubes	72/PKG	4,741.00
PI72289	72289	PCC-54 Detergent Concentrate	4 X 3 L	38,935.00
PI72290	72290	PCC-Pfree Detergent Concentrate	3000 ML	11,273.00
PI75705	75705	Pierce beta-Galactosidase Assay Reagent	25 ML	12,278.00
PI75706	75706	Pierce beta-Galactosidase Assay Stop Solution	25 ML	5,689.00
N100	N100	HRP-Conjugated Streptavidin	0.25 ML	15,511.00
PI75710	75710	Pierce beta-Galactosidase Assay Reagent	3 X 25 ML	26,015.00
PI77015	77015	Biodyne A Nylon Membrane, 0.45µm, 8cm x 12cm	25/PKG	53,508.00
PI77070	77070	Replacement Cannulas for ELIFA System	100/PKG.	10,551.00
PI77071	77071	Replacement 96-well Clear Silicone Gaskets	4/PKG	18,237.00
PI77110	77110	Imject BSA (in PBS)	5 X 20 MG	21,232.00
PI77115	77115	Imject Maleimide-Activated BSA	10 MG	42,365.00
PI77116	77116	Imject Maleimide-Activated BSA	2 MG	11,220.00
PI77120	77120	Imject Ovalbumin (in PBS)	5 X 20 MG	23,742.00
PI77125	77125	Imject Maleimide-Activated Ovalbumin	2 X 5 MG	42,403.00
PI77126	77126	Imject Maleimide-Activated Ovalbumin	2 MG	11,272.00
PI77130	77130	Imject Blue Carrier Protein	100 MG	26,829.00
PI77150	77150	Imject cBSA (in PBS)	10 MG	34,631.00
PI77164	77164	Imject Maleimide Conjugation Buffer	30 ML	6,085.00
PI77165	77165	Imject(R) cBSA Immune Modulator, 2 mg.	2 MG	9,142.00
PI77171	77171	Imject BSA (in MES Buffer)	2 MG	5,671.00
PI77605	77605	Imject Maleimide-Activated mCKLH	10 MG	42,297.00
PI77610	77610	Imject Maleimide-Activated mCKLH	10 X 10 MG	338,929.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI77649	77649	Imject mcKLH Subunits, High Purity Research Grade	20 MG	38,174.00
PI77653	77653	Imject mcKLH (in MES Buffer)	2 MG	6,208.00
PI77660	77660	Imject Blue Carrier Protein	500mg	30,905.00
PI77661	77661	Imject Maleimide-Activated Blue Carrier Protein	1 EA = 2 MG	8,199.00
PI77662	77662	Imject Maleimide-Activated Blue Carrier Protein	10 X 10 MG	84,727.00
PI77663	77663	Imject Maleimide PEGylated mcKLH	10 MG	43,722.00
PI77667	77667	Imject Maleimide-Activated BSA Spin Kit	KIT	53,634.00
PI77673	77673	Recombinant Protein A	50 MG	40,697.00
PI77675	77675	Recombinant Protein G	50 MG	82,561.00
PI77677	77677	Recombinant Protein A/G	50MG	132,755.00
PI77679	77679	Recombinant Protein L	50 MG	167,579.00
PI77701	77701	Immobilized Reductant Column, 2mL	1 X 2 ML	27,610.00
PI78427	78427	Halt Phosphatase Inhibitor Cocktail	10 ML	98,861.00
PI78428	78428	Halt Phosphatase Inhibitor Single-Use Cocktail	EA	36,795.00
PI78447	78447	Halt Protease and Phosphatase Inhibitor Cocktail, EDTA-free (10	10 ML	116,568.00
PI78505	78505	M-PER Mammalian Protein Extraction Reagent	1000 ML	94,538.00
PI78999	78999	Y-PER Plus Dialyzable Yeast Protein Extraction Reagent	500 ML	41,486.00
PI80370	80370	3-Aminopropyltriethoxysilane (APTS)	100 GM	14,615.00
PI82314	82314	Anti-ATM Protein Antibody, 100 uL	100 UL	41,211.00
PI82380	82380	Anti-MAPK1&3 Protein Antibody,200 uL.	200 UL	39,125.00
PI82491	82491	DyLight 515-LS NHS Ester	1 MG	28,517.00
PI82492	82492	DyLight 485-LS NHS Ester	1 MG	28,469.00
PI82493	82493	DyLight 510-LS NHS Ester	1 MG	28,517.00
PI82495	82495	DyLight 521-LS NHS Ester	1 MG	28,508.00
PI84508	84508	DyLight 543Q NHS Ester	1 MG	28,469.00
PI84509	84509	DyLight 641Q NHS Ester	1 MG	28,469.00
PI84511	84511	DyLight 766Q NHS Ester	1 MG	28,508.00
PI84512	84512	DyLight 425Q NHS Ester	1 MG	28,469.00
PI84513	84513	DyLight 504Q NHS Ester	1 MG	28,469.00
PI84514	84514	DyLight 662Q NHS Ester	1 MG	28,469.00
PI84515	84515	DyLight 696Q NHS Ester	1 MG	28,469.00
PI84530	84530	DyLight 550 Antibody Labeling Kit	KIT	47,368.00
PI84535	84535	DyLight 650 Antibody Labeling Kit	KIT	47,368.00
PI84538	84538	DyLight 755 Antibody Labeling Kit	KIT	44,090.00
PI84539	84539	DyLight 755 Microscale Antibody Labeling Kit	KIT	44,293.00
PI84542	84542	Streptavidin, DyLight 550 Conjugated	1 ML	23,534.00
PI84547	84547	Streptavidin, DyLight 650 Conjugated	1 ML	23,534.00
PI84606	84606	NeutrAvidin, DyLight 550 Conjugated	1 ML	25,371.00
PI84607	84607	NeutrAvidin, DyLight 650 Conjugated	1 ML	25,338.00
PI84742	84742	Pierce 1-Step Transfer Buffer	200 ML	4,879.00
PI84840	84840	Mass Spec Sample Prep Kit for Cultured Cells	KIT	51,843.00
PI84841	84841	Digestion Indicator for Mass Spectrometry	10 UG	19,717.00
PI84855	84855	Power Cord with C/13 Connector, China	1 EA	7,175.00
PI84856	84856	Power Cord with C/13 Connector, Japan	1 EA	7,175.00
PI84857	84857	Power Cord with C/13 Connector, Australia	1 EA	7,175.00
PI84858	84858	Power Cord with C/13 Connector, North America	1 EA	7,163.00
PI84859	84859	Power Cord with C/13 Connector, Continental Europe	1 EA	7,175.00
PI84860	84860	Power Cord with C/13 Connector, United Kingdom	1 EA	7,175.00
PI85150	85150	DyLight 775-B4 NHS Ester	1 MG	28,721.00
PI85162	85162	Top 2 Abundant Protein Depletion Spin Columns	24 COLUMNS	56,080.00
PI85170	85170	0.1% Formic Acid (v/v) in Water, LC-MS Grade	1 LITER	7,736.00
PI85171	85171	0.1% Formic Acid (v/v) in Water, LC-MS Grade	4 X 1L	30,272.00
PI85172	85172	0.1% Trifluoroacetic Acid (v/v) in Water, LC-MS Grade	1 LITER	7,736.00
PI85173	85173	0.1% Trifluoroacetic Acid (v/v) in Water, LC-MS Grade	4 X 1L	30,272.00
PI85174	85174	0.1% Formic Acid (v/v) in Acetonitrile, LC-MS Grade	1 LITER	17,240.00
PI85175	85175	0.1% Formic Acid (v/v) in Acetonitrile, LC-MS Grade	4 X 1L	70,513.00
PI85176	85176	0.1% Trifluoroacetic Acid (v/v) in Acetonitrile, LC-MS Grade	1 LITER	17,240.00
PI85177	85177	0.1% Trifluoroacetic Acid (v/v) in Acetonitrile, LC-MS Grade	4 X 1L	70,491.00
PI85188	85188	Acetonitrile (ACN), LC-MS Grade	4 X 1L	49,131.00
PI87717	87717	Slide-A-Lyzer G2 Dialysis Cassettes, 2K MWCO, 0.5mL	10 UNITS	13,067.00
PI87719	87719	Slide-A-Lyzer G2 Dialysis Cassettes, 2K MWCO, 15mL	8 UNITS	16,761.00
PI87720	87720	Slide-A-Lyzer G2 Dialysis Cassettes, 2K MWCO, 30mL	6 UNITS	15,861.00
PI87721	87721	Slide-A-Lyzer G2 Dialysis Cassettes, 2K MWCO, 70mL	1 EA= 6 UNIT	20,843.00
PI87726	87726	Slide-A-Lyzer G2 Dialysis Cassettes, 3.5K MWCO, 70mL	1EA=6 UNITS	20,872.00
PI87733	87733	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 70mL	1EA= 6UNITS	20,853.00
PI87739	87739	High Capacity Streptavidin Chromatography Cartridges, 1mL	2 X 1 ML	26,143.00
PI87765	87765	Zeba Micro Spin Desalting Columns, 40K MWCO, 75µL	50 PACK	30,106.00
PI87768	87768	Zeba Spin Desalting Columns, 40K MWCO, 2mL	5 PACK	6,310.00
PI87769	87769	Zeba Spin Desalting Columns, 40K MWCO, 2mL	25 PACK	28,101.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI87774	87774	Zeba 96-well Spin Desalting Plates, 40K MWCO	2 PACK	36,874.00
PI87775	87775	Zeba 96-well Spin Desalting Plates, 40K MWCO	4 PACK	66,872.00
PI87778	87778	Pierce Detergent Removal Spin Column, 2mL	5 SPIN COLUM	12,290.00
PI87779	87779	Pierce Detergent Removal Spin Column, 4mL	5 SPIN COLUM	16,119.00
PI87792	87792	N-PER Neuronal Protein Extraction Reagent	100 ML	26,085.00
PI88110	88110	Electrical Cable Pair for Semi-Dry Blotter	2 CABLES	20,778.00
PI88111	88111	Banana Plug Pair for Semi-Dry Blotter	2 PLUGS	3,811.00
PI88209	88209	L-Lysine-2HCl, 13C6, 15N2	50 MG	49,797.00
PI88211	88211	L-Proline	115 MG	4,312.00
PI88226	88226	HisPur Ni-NTA Spin Columns, 3mL	5 X 3 ML	21,873.00
PI88227	88227	HisPur Ni-NTA Spin Purification Kit, 0.2mL	0.2 ML	38,152.00
PI88228	88228	HisPur Ni-NTA Spin Purification Kit, 1mL	1 ML	35,897.00
PI88230	88230	HisPur Ni-NTA Spin Plates	2 PLATES	43,683.00
PI88250	88250	Slide-A-Lyzer G2 Dialysis Cassettes, gamma-irradiated, 10K MW	1EA=10 SALS	15,971.00
PI88251	88251	Slide-A-Lyzer G2 Dialysis Cassettes, gamma-irradiated, 10K MW	1EA=10 SALS	15,971.00
PI88252	88252	Slide-A-Lyzer G2 Dialysis Cassettes, gamma-irradiated, 10K MW	1 EA= 8 SALS	20,065.00
PI88253	88253	Slide-A-Lyzer G2 Dialysis Cassettes, gamma-irradiated, 10K MW	1 EA=6 SALS	17,708.00
PI88254	88254	Slide-A-Lyzer G2 Dialysis Cassettes, gamma-irradiated, 10K MW	1 EA= 6 SALS	25,216.00
PI88261	88261	96-well Deep-well Plate, 2.2mL	1 EA=1 PLATE	2,274.00
PI88269	88269	Plate Seal for Pierce 96-well Microdialysis Plates	1 SHEET	1,505.00
PI88271	88271	Pierce High Capacity Endotoxin Removal Resin	200 ML(50%)	283,697.00
PI88276	88276	Pierce High Capacity Endotoxin Removal Spin Columns, 1mL	5 X 1 ML	21,464.00
PI88279	88279	Mouse Embryonic Fibroblast Isolation Kit	KIT	47,091.00
PI88280	88280	Primary Neuron Isolation Kit	DAFA KIT	67,002.00
PI88283	88283	Neuronal Culture Medium	500 ML	11,733.00
PI88284	88284	Hanks' Balanced Salt Solution (HBSS) without Ca2+, Mg2+	500 ML	2,766.00
PI88285	88285	Neuron Isolation Enzyme (with papain)	1 VIAL	6,060.00
PI88286	88286	Neuronal Culture Media Supplement (50X)	10 ML	15,671.00
PI88287	88287	DMEM for Primary Cell Isolation	500 ML	3,434.00
PI88288	88288	Cardiomyocyte Isolation Enzyme 1 (with papain)	2 EA	6,060.00
PI88289	88289	Cardiomyocyte Isolation Enzyme 2 (with thermolysin) (20X)	1 EA	7,527.00
PI88290	88290	Mouse Embryonic Fibroblast Isolation Enzyme 1 (with papain)	1EA	6,060.00
PI88292	88292	D-Luciferin, Monosodium Salt	1 GM	65,290.00
PI88293	88293	D-Luciferin, Monopotassium Salt	100 MG	9,582.00
PI88294	88294	D-Luciferin, Monopotassium Salt	1 GM	65,267.00
PI88302	88302	Pierce Graphite Spin Columns	30 PACK	14,487.00
PI88303	88303	Pierce TiO2 Phosphopeptide Enrichment Spin Tips	96 EA/PKG	156,522.00
PI88304	88304	Pierce Detergent Removal Spin Plates	2 PLATES	65,038.00
PI88306	88306	HiPPR Detergent Removal Spin Columns, 0.1mL	KIT	23,595.00
PI88307	88307	HiPPR Detergent Removal 96-well Spin Plates, 0.1mL	KIT	46,695.00
PI88310	88310	Pierce Kinase Enrichment Kit with ATP Probe	KIT	67,206.00
PI88311	88311	ActivX Desthiobiotin-ATP Probe	16 X 12.6 UG	33,110.00
PI88312	88312	Pierce Kinase Enrichment Kit with ADP Probe	KIT	67,206.00
PI88313	88313	ActivX Desthiobiotin-ADP Probe	16 X 9.9 UG	33,081.00
PI88314	88314	Pierce GTPase Enrichment Kit with GTP Probe	KIT	57,304.00
PI88315	88315	ActivX Desthiobiotin-GTP Probe	16 X 12.9 UG	28,875.00
PI88316	88316	ActivX Azido-FP Serine Hydrolase Probe	1 EA = 3.5UG	41,592.00
PI88320	88320	Peptide Retention Time Calibration Mixture	EA = 50 UL	8,592.00
PI88329	88329	HeLa Protein Digest Standard	20 UG	50,671.00
PI88330	88330	1-Step Heavy Protein IVT Kit	KIT	30,227.00
PI88331	88331	1-Step Heavy Protein IVT Kit	KIT	100,367.00
PI88420	88420	DMEM Media for SILAC	EA=6 X 500ML	23,816.00
PI88424	88424	Ham's F12 for SILAC	500 ML	6,474.00
PI88425	88425	Powdered DMEM Media for SILAC	10L	33,203.00
PI88426	88426	Powdered RPMI Media for SILAC	10L	33,259.00
PI88428	88428	L-Leucine	EA = 0.5 GM	15,252.00
PI88430	88430	L-Proline	EA = 0.5 GM	15,252.00
PI88431	88431	L-Lysine-2HCl, 13C6	0.5 GM	326,049.00
PI88432	88432	L-Lysine-2HCl, 13C6, 15N2	0.5 GM	326,049.00
PI88433	88433	L-Arginine-HCl, 13C6	0.5 GM	326,049.00
PI88434	88434	L-Arginine-HCl, 13C6, 15N4	0.5 GM	338,390.00
PI88435	88435	L-Leucine, 13C6	0.05 GM	55,943.00
PI88437	88437	L-Lysine-2HCl, 4,4,5,5-D4	0.05 GM	15,263.00
PI88438	88438	L-Lysine-2HCl, 4,4,5,5-D4	0.5 GM	95,021.00
PI88439	88439	SILAC Protein Quantitation Kit - DMEM:F12	1 EA = KIT	71,141.00
PI88441	88441	McCoy's 5A Media for SILAC	500 ML	6,474.00
PI88701	88701	Pierce Universal Nuclease for Cell Lysis	25 KU	21,493.00
PI88805	88805	Pierce Crosslink Magnetic IP/Co-IP Kit	KIT	55,945.00
PI88811	88811	Pierce Magnetic Titanium Dioxide Phosphopeptide Enrichment	KIT	80,965.00



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PI88812	88812	Pierce Magnetic Titanium Dioxide Phosphopeptide Enrichment	KIT	49,851.00
PI88817	88817	Pierce Streptavidin Magnetic Beads	5 ML	125,214.00
PI88832	88832	HisPur Ni-NTA Magnetic Beads	10 ML	92,761.00
PI88843	88843	Anti-c-Myc Magnetic Beads	5 ML	141,864.00
PI88848	88848	Protein G Magnetic Beads	5 ML	81,661.00
PI88850	88850	Protein L Magnetic Beads	5 ML	84,475.00
PI88859	88859	pT7CFE1-NHis	10 UG	9,892.00
PI88860	88860	pT7CFE1-CHis	10 UG	9,892.00
PI88861	88861	pT7CFE1-NHA	10 UG	9,892.00
PI88862	88862	pT7CFE1-CHA	10 UG	9,892.00
PI88863	88863	pT7CFE1-NMyc	10 UG	9,892.00
PI88864	88864	pT7CFE1-CMyc	10 UG	9,892.00
PI88865	88865	pT7CFE1-NFtag	10 UG	9,892.00
PI88866	88866	pT7CFE1-CFtag	10 UG	9,892.00
PI88867	88867	pT7CFE1-NHA-CHis	10 UG	9,892.00
PI88868	88868	pT7CFE1-CGST-HA-His	10 UG	9,892.00
PI88869	88869	pT7CFE1-CGFP-HA-His	10 UG	9,892.00
PI88870	88870	pT7CFE1-NHis-GST	10 UG	9,892.00
PI88871	88871	pT7CFE1-NHis-GST-CHA	10 UG	9,892.00
PI88880	88880	Pierce tGFP mRNA	10 UG	13,138.00
PI88881	88881	1-Step Human Coupled IVT Kit - DNA	KIT	20,256.00
PI88890	88890	1-Step Human High-Yield Mini IVT Kit	KIT	31,755.00
PI88891	88891	1-Step Human High-Yield Mini IVT Kit	KIT	153,334.00
PI88892	88892	1-Step Human High-Yield Maxi IVT Kit	KIT	433,147.00
PI88900	88900	NHS-Phosphine	10 MG	40,648.00
PI88901	88901	EZ-Link Phosphine-PEG3-Biotin	10 MG	56,369.00
PI88902	88902	NHS-Azide	10 MG	27,682.00
PI88903	88903	GlcNAz	5 MG	35,517.00
PI88904	88904	ManNAz	5 MG	35,517.00
PI88905	88905	GalNAz	5 MG	35,517.00
PI88907	88907	DyLight 488-Phosphine	1 MG	49,002.00
PI88910	88910	DyLight 550-Phosphine	EA = 1 MG	47,583.00
PI88911	88911	DyLight 650-Phosphine	EA = 1 MG	47,535.00
PI88941	88941	GlycoLink Immobilization Kit	KIT	70,326.00
PI88942	88942	GlycoLink Micro Immobilization Kit	KIT	41,686.00
PI88943	88943	GlycoLink IP Kit	KIT	58,568.00
PI88944	88944	GlycoLink Coupling Catalyst	KIT	7,377.00
PI88947	88947	HRV 3C Protease	10000 UNITS	250,053.00
PI89807	89807	Zeba Spin Desalting Plates, 7K MWCO	2 PLATES	31,933.00
PI89813	89813	Collection Plates (Polypropylene)	6 PACK	6,097.00
PI89822	89822	B-PER Complete Bacterial Protein Extraction Reagent	500 ML	67,331.00
PI89850	89850	Pro-Ject Protein Transfection Reagent	KIT	48,218.00
PI89859	89859	NFkB p65 Transcription Factor Assay Kit	KIT	137,025.00
PI89862	89862	Polyacrylamide Spin Desalting Columns, 7K MWCO, 0.7mL	KIT-50 COL	38,241.00
PI89869	89869	Pierce Centrifuge Columns, 0.8mL	200 UNITS	32,249.00
PI89878	89878	Zeba Micro Spin Desalting Columns, 7K MWCO, 75&#181;L	50 COLUMNS	30,067.00
PI89902	89902	n-Dodecyl-beta-Maltoside	1 GM	16,419.00
PI89905	89905	Sodium Deoxycholate	25 GM	53,921.00
PI89924	89924	Pierce Protein A Chromatography Cartridges, 1mL	2 X 1 ML	23,888.00
PI89925	89925	Pierce Protein A Chromatography Cartridges, 5mL	1 X 5 ML	47,368.00
PI89927	89927	Pierce Protein G Chromatography Cartridges, 5mL	1 X 5 ML	55,701.00
PI89928	89928	Pierce Protein L Chromatography Cartridges, 1mL	2 X 1 ML	28,769.00
PI89929	89929	Pierce Protein L Chromatography Cartridges, 5mL	1 X 5 ML	57,711.00
PI89930	89930	Pierce Protein A/G Chromatography Cartridges, 1mL	2 X 1 ML	29,298.00
PI89931	89931	Pierce Protein A/G Chromatography Cartridges, 5mL	1 X 5 ML	58,568.00
PI89932	89932	Melon Gel Chromatography Cartridges, 1mL	2 X 1 ML	25,465.00
PI89933	89933	Melon Gel Chromatography Cartridges, 5mL	5 ML	35,228.00
PI89934	89934	Zeba Desalting Chromatography Cartridges, 7K MWCO, 1mL	5 X 1 ML	22,171.00
PI89935	89935	Zeba Desalting Chromatography Cartridges, 7K MWCO, 5mL	5 X 5 ML	25,874.00
PI89951	89951	NAb Protein L Spin Kit, 0.2mL	KIT	42,335.00
PI89953	89953	NAb Protein G Spin Columns, 0.2mL	10 COLUMNS	31,784.00
PI89954	89954	NAb Protein A/G Spin Columns, 0.2mL	10 COLUMNS	38,743.00
PI89955	89955	NAb Protein L Spin Columns, 0.2mL	10 COLUMNS	38,792.00
PI89957	89957	NAb Protein G Spin Columns, 1mL	5 COLUMNS	65,574.00
PI89959	89959	NAb Protein L Spin Columns, 1mL	5 COLUMNS	72,572.00
PI89960	89960	NAb Protein A Plus Spin Column, 5mL	1 COLUMN	59,216.00
PI89961	89961	NAb Protein G Spin Columns, 5mL	1 COLUMN	59,906.00
PI89962	89962	NAb Protein A/G Spin Column, 5mL	1 COLUMN	63,328.00
PI89963	89963	NAb Protein L Spin Column, 5mL	1 COLUMN	70,518.00

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PI89968	89968	HisPur Cobalt Spin Columns, 1mL	5 X 1 ML	14,924.00
PI89969	89969	HisPur Cobalt Spin Columns, 3mL	5 X 3 ML	21,911.00
PI89971	89971	Pierce Chromatography Cartridge Accessory Pack	1 PACK	3,800.00
PI89972	89972	Melon Gel Purification Buffer	1 PKG	4,100.00
PI89973	89973	Melon Gel Regenerant	1 PKG	4,100.00
PI89979	89979	NAb Protein G Spin Kit, 1mL	KIT	28,062.00
PI89981	89981	NAb Protein L Spin Kit, 1mL	KIT	35,218.00
PI89983	89983	SILAC Protein Quantitation Kit - DMEM	EA	71,141.00
PI90032	90032	SA MALDI Matrix, Single-Use	EA	26,587.00
PI90033	90033	DHB MALDI Matrix, Single-Use	EA	26,628.00
PI90060	90060	TMTduplex Isotopic Label Reagent Set, 5 x 0.8mg	2X5X0.8MG	79,459.00
PI90062	90062	TMTsixplex Label Reagent Set, 2 x 0.8mg	EACH	138,654.00
PI90063	90063	TMTduplex Isobaric Mass Tagging Kit	KIT	107,552.00
PI90065	90065	TMTduplex Isobaric Label Reagent Set, 5 x 0.8mg	EA	82,801.00
PI90066	90066	TMTsixplex Label Reagent Set, 5 x 0.8mg	EA	344,456.00
PI90067	90067	TMTzero Label Reagent, 5 x 0.8mg	EA	26,652.00
PI90075	90075	Anti-TMT Antibody	EA	49,431.00
PI90076	90076	Immobilized Anti-TMT Antibody Resin	6 ML	66,180.00
PI90080	90080	B-PER Direct Bacterial Protein Extraction Kit	KIT	25,095.00
PI90090	90090	HisPur Cobalt Purification Kit, 0.2mL	KIT	39,460.00
PI90091	90091	HisPur Cobalt Purification Kit, 1mL	KIT	36,935.00
PI90094	90094	HisPur Cobalt Chromatography Cartridges, 5mL	2 X 5 ML	37,734.00
PI90095	90095	HisPur Cobalt Spin Plates	2 PLATES	45,121.00
PI90103	90103	iodoTMTsixplex Isobaric Mass Tag Labeling Kit	KIT	302,986.00
PI90104	90104	TMT Elution Buffer	20 ML	7,994.00
PI90114	90114	1M Triethylammonium bicarbonate (TEAB)	50 ML	12,806.00
PI90115	90115	50% Hydroxylamine	5 ML	8,176.00
PI90301	90301	Lys-N Protease, MS Grade	5 X 20 UG	122,019.00
PI90400	90400	aminoxyTMTzero Label Reagent, 6 x 0.2mg	6 X 0.2 MG	25,095.00
PI90401	90401	aminoxyTMTsixplex Label Reagent Set, 1 x 0.2mg	1X 0.2 MG	72,400.00
PI90402	90402	aminoxyTMTsixplex Label Reagent Set, 5 x 0.2mg	5 X 0.2 MG	252,201.00
PI95034	95034	3UV Lamp (115V, 60Hz)	EACH	89,184.00
PI95035	95035	3UV Lamp (230V, 50Hz)	EACH	89,184.00
PI111011	111011	Human IFN Alpha A, carrier- free	5 UG	30,375.00
PI111012	111012	Human IFN Alpha A, carrier- free	20 UG	45,620.00
PI111051	111051	Human IFN Alpha 2 (Alpha 2b)	1.0E+5 UNITS	32,765.00
PI113951	113951	Human IFN Omega	25 UG	48,159.00
PI121001	121001	Mouse IFN Alpha A	1.0E+5 UNITS	52,347.00
PI131001	131001	Recombinant Rat IFN alpha	1.0E+5 UNITS	51,500.00
PI134001	134001	Recombinant Rat IFN beta	1.0E+5 UNITS	56,468.00
PI211002	211002	Mouse MAb to Hu-IFN-Alpha, neutralizing (Clone #MMHA-2)	500 UG	60,559.00
PI214001	214001	Mouse MAb to Hu-IFN-Beta, neutralizing (Clone #MMHB-3)	50 UG	32,570.00
PI214051	214051	Mouse MAb to Hu-IFN-Beta, neutralizing (Clone #MMHB-1)	50 UG	32,570.00
PI271001	271001	Mouse MAb to Porcine IFN Alpha, neutralizing	500 UG	43,856.00
PI271051	271051	Mouse MAb to Porcine IFN Alpha, neutralizing	500 UG	43,856.00
PI311001	311001	Sheep Polyclonal Ab to Human IFN Alpha	1.0E+5 UNITS	32,570.00
PI311301	311301	Rabbit Polyclonal Ab to Human IFN Alpha	2.0E+4 UNITS	32,570.00
PI314101	314101	Rabbit Polyclonal Ab to Human IFN Beta	2.0E+4 UNITS	31,874.00
PI321001	321001	Rabbit Polyclonal Ab to Mouse IFN Alpha	2.0E+4 UNITS	43,160.00
PI324001	324001	Rabbit Polyclonal Ab to Mouse IFN Beta	2.0E+4 UNITS	43,160.00
PI411002	411002	Human IFN alpha ELISA Kit (Supernatant)	5 PLATES	289,069.00
PI413951	413951	Human IFN omega ELISA Kit	1 PLATE	92,753.00
PI414101	414101	Human IFN beta ELISA Kit	KIT	64,843.00
PI424001	424001	Mouse IFN beta ELISA Kit	KIT	91,401.00
PI700012	700012	Phospho-ERK2 / MAPK1 + ERK1 /MAPK3 pThr185+pTyr187 Anti	100 ug	38,676.00
PI700013	700013	Phospho-FAK / PTK2 pTyr576 Antibody (2H74L24), ABfinity Rab	100 ug	38,696.00
PI700025	700025	IRAK-1 Antibody (19H32L12), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700026	700026	IRAK-4 Antibody (12H2L6), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700028	700028	Phospho-JAK1 pTyr1022+1023 Antibody (59H4L5), ABfinity Rab	100 ug	38,637.00
PI700031	700031	Phospho-JNK1 / MAPK8 + JNK2 /MAPK9 pThr183+pTyr185 Ant	100 ug	38,676.00
PI700044	700044	Phospho-PLC gamma pTyr783 Antibody (C-p1p2-39H16L83), AB	100 ug	38,637.00
PI700047	700047	Phospho-SMAD1/5 pSer463+465 Antibody (31H14L11), ABfinity	100 ug	38,686.00
PI700048	700048	SMAD2 Antibody (31H15L4), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700050	700050	Phospho-SMAD2 pThr8 Antibody (11H10L30), ABfinity Rabbit M	100 ug	38,637.00
PI700062	700062	Vinculin Antibody (42H89L44),ABfinity Rabbit Monoclonal	100 ug	38,676.00
PI700076	700076	RANBP3 Antibody (B24H15L41), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700113	700113	TAK1 / MAP3K7 Antibody (28H25L68), ABfinity Rabbit Monoclo	100 ug	38,696.00
PI700121	700121	TRAF3 Antibody (12H13L59), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700129	700129	CREB Antibody (B16H16L26), ABfinity Rabbit Monoclonal	100 ug	38,696.00

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PI700135	700135	CD117 / c-Kit Antibody (53H8L29), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700139	700139	Phospho-Met pTyr1230+1234+1235 Antibody (5H27L59), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700158	700158	Histone 2A Antibody (15H4L7), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700177	700177	Phospho-Zap-70 pTyr315+319 Antibody (4H16L19), ABfinity Rabbit Monoclonal	100 ug	38,696.00
PI700178	700178	Claudin-18 Antibody (34H14L15), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700180	700180	PSME3 Antibody (20H9L19), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700182	700182	Caspase-3 Antibody (9H19L2), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700184	700184	Rab11 Antibody (3H18L5), ABfinity Rabbit Monoclonal	100 ug	38,705.00
PI700185	700185	STAT4 Antibody (2H9L5), ABfinity Rabbit Monoclonal	100 ug	38,657.00
PI700186	700186	SMT3 / SUMO 3 Antibody (1H9L17), ABfinity Rabbit Monoclonal	100 ug	38,696.00
PI700193	700193	AF-6 / Afadin Antibody (A7L9H48), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700226	700226	IRF-2 Antibody (B-80 H53L46), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700229	700229	IRF-7 Antibody (1H31L43), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700238	700238	Phospho-4E-BP1 pThr37 Antibody (52H37L2), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700241	700241	Phospho-AMPK beta-1 pSer182 Antibody (9H26L42), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700242	700242	Phospho-MNK pThr197+202 Antibody (18H4L11), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700247	700247	Phospho-STAT6 pTyr641 Antibody (46H1L12), ABfinity Rabbit Monoclonal	100 ug	38,676.00
PI700254	700254	beta-Amyloid Antibody (H31L21), ABfinity Rabbit Monoclonal	100 ug	38,657.00
PI700255	700255	Phospho-FAK / PTK2 pTyr397 Antibody (31H5L17), ABfinity Rabbit Monoclonal	100 ug	38,676.00
PI700256	700256	Phospho-AKT pSer473 Antibody (99H9L9), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700258	700258	Connexin-30 Antibody (16H9L8), ABfinity Rabbit Monoclonal	100 ug	38,676.00
PI700261	700261	Met Antibody (22H2L13), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700268	700268	IL-33 Antibody (13H20L1), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700281	700281	NIK / MAP3K14 Antibody (3H31L48), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700286	700286	PRKR Antibody (23H52L96), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700308	700308	EGFR Antibody (30H45L48), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700349	700349	Phospho-STAT1 pTyr701 Antibody (15H13L67), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700360	700360	MDA5 Antibody (33H12L34), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700366	700366	RIG-I / DDx58 Antibody (35H2L48), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700384	700384	Connexin-46 Antibody (11H16L33), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700387	700387	Survivin Antibody (9H18L32), ABfinity Rabbit Monoclonal	100 ug	38,696.00
PI700392	700392	Phospho-AKT pSer473 Antibody (98H9L8), ABfinity Rabbit Monoclonal	100 ug	38,696.00
PI700393	700393	Phospho-IR + IGF1R pTyr1162+1163 Antibody (97H9L7), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700397	700397	Phospho-4E-BP1 pThr46 Antibody (34H90L46), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700422	700422	Hexokinase II Antibody (2H8L6), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700439	700439	Phospho-p53 pSer15 Antibody (14H61L24), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700480	700480	IL-6 Antibody (C7H24L3), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700489	700489	CCL2 / MCP-1 Antibody (29H86L56), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700505	700505	HIF-1 alpha Antibody (16H4L13), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700555	700555	MDM2 Antibody (4H26L4), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700565	700565	Phospho-AS160 / TBC1D4 pThr642 Antibody (10H18L7), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700582	700582	Phospho-PKC iota pThr555 / PKClambda pThr563 Antibody (31H16L13), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700632	700632	Phospho-FAK2 / PYK2 pTyr402 Antibody (17H4L19), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700635	700635	HER-2 / ErbB2 Antibody (40H87L57), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700648	700648	c-Myc Antibody (27H46L35), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700655	700655	CCL17 / TARC Antibody (B22H33L5), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700656	700656	CXCL5 Antibody (9H45L5), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700662	700662	IRS-1 Antibody (21H10L24), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700685	700685	NMDA Receptor 1 Antibody (1H13L3), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700689	700689	Syntaxin PEP12 Antibody (7H24L3), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700712	700712	MAP1LC3B Antibody (2H30L32), ABfinity Rabbit Monoclonal	100 ug	38,696.00
PI700727	700727	GATA1 Antibody (4H15L5), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700772	700772	Digoxigenin Antibody (9H27L19), ABfinity Rabbit Monoclonal	100 ug	38,666.00
PI700775	700775	GST Epitope Tag Antibody (1H14L28), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700782	700782	PDIA2 / PDIP Antibody (7H30L6), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700791	700791	Securin Antibody (19H16L48), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700829	700829	MEK2 / MAP2K2 Antibody (B19H36L8), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700830	700830	Serum Amyloid A Antibody (D9H4L41), ABfinity Rabbit Monoclonal	100 ug	38,705.00
PI700902	700902	PSD-95 Antibody (23H23L19), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700914	700914	FOXP3 / Scurfin Antibody (5H10L18), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI700994	700994	EGFR Antibody (30H45L42), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI700995	700995	CD185 / CXCR5 Antibody (6H35L3), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701028	701028	IL-6 Antibody (4H16L21), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701030	701030	CCL5 / RANTES Antibody (25H14L17), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701031	701031	IL-22 Antibody (11H16L16), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701048	701048	JNK1 / MAPK8 Antibody (2H15L8), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701049	701049	IR Antibody (6H23L15), ABfinity Rabbit Monoclonal	100 ug	38,696.00
PI701052	701052	Phospho-AKT pThr308 Antibody (B18H12L21), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701053	701053	Phospho-EGFR pTyr1068 Antibody (2H9L3), ABfinity Rabbit Monoclonal	100 ug	38,637.00

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PI701054	701054	Phospho-Tau pSer199 Antibody (2H23L4), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701056	701056	Phospho-Tau pThr231 Antibody (1H6L6), ABfinity Rabbit Monoclonal	100 ug	38,676.00
PI701057	701057	Phospho-p38 MAPK / MAPK14 pThr180+pTyr182 Antibody (B10)	100 ug	38,637.00
PI701058	701058	Phospho-AKT1S1 pThr246 Antibody (8H13L13), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701059	701059	Phospho-Retinoblastoma pSer249+pThr252 Antibody (14H7L14)	100 ug	38,637.00
PI701062	701062	Phospho-STAT3 pTyr705 Antibody (3H16L22), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701063	701063	Phospho-STAT5 alpha pTyr694 Antibody (6H5L15), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701064	701064	Phospho-p70 S6 Kinase pThr389Antibody (B2H9L2), ABfinity Rabbit Monoclonal	100 ug	38,696.00
PI701066	701066	Phospho-LRRK2 / PARK8 pSer935Antibody (3H8L19), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701067	701067	Phospho-CD221 / IGF1 Receptor pTyr1135+1136 Antibody (15H11L11)	100 ug	38,637.00
PI701068	701068	Phospho-AMPK alpha-1 pThr172 Antibody (10H2L20), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701069	701069	Phospho-GSK3 beta pSer9 Antibody (5H1L11), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701070	701070	Phospho-IR pTyr1158 Antibody (8H20L22), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701073	701073	IL-27 Antibody (7H7L10), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701075	701075	AKT1S1 Antibody (4H14L8), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701079	701079	NFkB p65 Antibody (4-2H22L23), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701080	701080	IL-2 Antibody (2H20L7), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701082	701082	IL-31 Antibody (15H15L3), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701085	701085	alpha Synuclein Antibody (14H2L1), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701088	701088	CCL7 / MCP-3 Antibody (3H1L3), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701089	701089	IL-34 Antibody (2H3L6), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701090	701090	NAMPT / Visfatin Antibody (13H13L23), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701091	701091	IL-17F Antibody (5H12L1), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701094	701094	FAK / PTK2 Antibody (5H18L19), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701096	701096	Plasminogen Activator Inhibitor 1 Antibody (6H2L3), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701097	701097	CCL3 / MIP-1 alpha Antibody (1H20L19), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701098	701098	I-kappa-B-alpha Antibody (6H7L22), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701101	701101	IL12A / IL-35 Antibody (6H15L18), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701102	701102	GSK3 Antibody (1H9L3), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701105	701105	STAT2 Antibody (1H10L19), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701108	701108	STAT5 alpha Antibody (6H2L9), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701109	701109	STAT5 beta Antibody (13H20L4), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701110	701110	STAT6 Antibody (21HCLC), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701111	701111	IL-21 Antibody (18H2L4), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701113	701113	IL-33 Antibody (1H1L9), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701117	701117	CXCL9 / MIG Antibody (11H1L14), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701120	701120	CREB Antibody (3H8L15), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701121	701121	IFN gamma Antibody (22H17L20), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701122	701122	IL-10 Antibody (1H1L7), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701123	701123	IL-13 Antibody (21H6H5), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701124	701124	VEGF Antibody (1H12L17), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701125	701125	IFN gamma Antibody (18H3L15), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701126	701126	CXCL2 / MIP-2 Antibody (16H3L10), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701127	701127	IL12A / IL-35 Antibody (2H6L2), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701134	701134	CD324 / E Cadherin Antibody (5H6L18), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701135	701135	TNF-alpha Antibody (17H1L4), ABfinity Rabbit Monoclonal	100 ug	38,676.00
PI701136	701136	GM-CSF Antibody (7H3L2), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701142	701142	PDGF Receptor alpha / CD140a Antibody (7H13L1), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701147	701147	PAX3 Antibody (16H22L10), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701148	701148	Adiponectin Antibody (11H4L4), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701151	701151	p21 / Cip1 Antibody (2H2L13), ABfinity Rabbit Monoclonal	100 ug	38,657.00
PI701156	701156	LMO2 Antibody (13H1L2), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701157	701157	GNL3 / Nucleostemin Antibody (3H20L2), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701158	701158	FABP4 Antibody (2H3L2), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701159	701159	Rex1 Antibody (14H16L9), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701161	701161	Occludin Antibody (6H10L9), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701168	701168	SMAD1 Antibody (12H1L14), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701171	701171	Metadherin Antibody (21H9L18), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701172	701172	DISC1 Antibody (4H21L1), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701174	701174	CCL8 / MCP-2 Antibody (3H18L3), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701177	701177	PIWIL1 / HIWI Antibody (10H15L2), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701178	701178	CD49f / Integrin alpha 6 Antibody (5H14L18), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701179	701179	CD334 / FGFR4 Antibody (14H10L9), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701181	701181	PITX3 Antibody (5H10L5), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701183	701183	p44 MAP Kinase / ERK1 / MAPK3 Antibody (3H4L13), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701198	701198	Ki-67 Antibody (12H15 L5), ABfinity Rabbit Monoclonal	100 ug	38,696.00
PI701199	701199	CD146 / MCAM / MUC18 Antibody (2H17L14), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701202	701202	RUNX1 / AML1 Antibody (3H2L6), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701225	701225	IP-10 Antibody (10H11L3), ABfinity Rabbit Monoclonal	100 ug	38,686.00



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PI701229	701229	IL-9 Antibody (2H14L3), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701230	701230	IL-4 Antibody (19H10L7), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701232	701232	IL-8 Antibody (1H5L4), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701233	701233	IL12B Antibody (21 H19L14), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701235	701235	IL-23 Antibody (26H20L23), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701236	701236	ApoA2 / Apolipoprotein A-2 Antibody (43H22L4), ABfinity Rabb	100 ug	38,637.00
PI701238	701238	ApoC3 / Apolipoprotein C-3 Antibody (6H21L11), ABfinity Rabb	100 ug	38,676.00
PI701239	701239	ApoA1 / Apolipoprotein A-1 Antibody (19H20L19), ABfinity Rab	100 ug	38,637.00
PI701241	701241	ApoE / Apolipoprotein E Antibody (16H22L18), ABfinity Rabbit	100 ug	38,686.00
PI701244	701244	CD257 / BAFF Antibody (9H23L24), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701245	701245	C-Reactive Protein Antibody (1H3L5), ABfinity Rabbit Monoclo	100 ug	38,637.00
PI701250	701250	beta-2 Microglobulin Antibody(4H5L5), ABfinity Rabbit Monocl	100 ug	38,637.00
PI701254	701254	ICAM-1 / CD54 Antibody (9H21L19), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701257	701257	CD62P / P-selectin Antibody (3H20L10), ABfinity Rabbit Monoc	100 ug	38,686.00
PI701258	701258	Phospho-Histone H3 pSer10 Antibody (9H12L10), ABfinity Rabb	100 ug	38,637.00
PI701261	701261	p70 S6 Kinase Antibody (15H5L2), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701263	701263	IFN gamma Antibody (11H20L4),ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701264	701264	TNF-alpha Antibody (3H15L1), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701265	701265	Insulin Antibody (19H4L12), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701267	701267	Phospho-MEK1 / MAP2K1 pSer217+221 Antibody (13H22L22), A	100 ug	38,637.00
PI701268	701268	Phospho-eIF2a pSer51 Antibody(10H21L20), ABfinity Rabbit Mo	100 ug	38,686.00
PI701269	701269	Acetyl-Histone Lys9 Antibody (17H12L11), ABfinity Rabbit Mon	100 ug	38,686.00
PI701271	701271	Phospho-I-kappa-B-alpha pSer32 Antibody (6H4L6), ABfinity Ra	100 ug	38,637.00
PI701272	701272	Phospho-Retinoblastoma pSer780 Antibody (13H9L5), ABfinity	100 ug	38,637.00
PI701275	701275	IFN alpha Antibody (9H1L1), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701276	701276	IL-8 Antibody (19H2L2), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701283	701283	Hepatocyte Growth Factor Antibody (7H 6L1), ABfinity RabbitM	100 ug	38,637.00
PI701287	701287	MMP-13 / Collagenase-3 Antibody (3H13L17), ABfinity Rabbit M	100 ug	38,637.00
PI701288	701288	MMP-10 / Stromelysin-2 Antibody (24 H24L21), ABfinity Rabbit	100 ug	38,637.00
PI701290	701290	Phospho-Retinoblastoma pThr821 Antibody (16H2L1), ABfinity	100 ug	38,686.00
PI701293	701293	Adrenocorticotropic Hormone Antibody (9H5L7), ABfinity Rabb	100 ug	38,637.00
PI701295	701295	Adrenocorticotropic Hormone Antibody (20H4L2), ABfinity Rabb	100 ug	38,637.00
PI701296	701296	Glucagon Antibody (24H1L3), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701297	701297	Vasopressin Antibody (20H24L10), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701304	701304	IL-1 beta Antibody (17H18L16),ABfinity Rabbit Monoclonal	100 ug	38,696.00
PI701306	701306	MMP-16 Antibody (13H7L7), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701312	701312	Phospho-4E-BP1 pThr46 Antibody (19H1L22), ABfinity Rabbit M	100 ug	38,637.00
PI701316	701316	RAGE Antibody (17H19L10), ABfinity Rabbit Monoclonal	100 ug	38,696.00
PI701317	701317	TIMP4 Antibody (13H4L13), ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701339	701339	Ubiquitin Antibody (10H4L21),ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701340	701340	S100 beta Antibody (16H24L21),ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701352	701352	COT / TPL2 / MAP3K8 Antibody (3H18L5), ABfinity Rabbit Mono	100 ug	38,676.00
PI701358	701358	CNTF Antibody (4H19L11), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701363	701363	Phospho-S6 Ribosomal Protein pSer235+236 Antibody (1H21L4	100 ug	38,637.00
PI701374	701374	S6 Ribosomal Protein Antibody(9H8L2), ABfinity Rabbit Monocl	100 ug	38,637.00
PI701379	701379	CD56 / NCAM Antibody (3H15L12), ABfinity Rabbit Monoclonal	100 ug	38,696.00
PI701395	701395	Granzyme B Antibody (23H8L20),ABfinity Rabbit Monoclonal	100 ug	38,686.00
PI701396	701396	SRC Antibody (14H2L20), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701399	701399	HER-2 / ErbB2 Antibody (7H3L20), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701403	701403	Sonic Hedgehog Antibody (23H15L1), ABfinity Rabbit Monoclon	100 ug	38,637.00
PI701406	701406	CD44 / H-CAM Antibody (19H8L4), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701421	701421	Cyclin D1 / Bcl-1 Antibody (17H3L3), ABfinity Rabbit Monoclo	100 ug	38,637.00
PI701457	701457	Smooth Muscle Actin Antibody (17H19L35), ABfinity Rabbit Mo	100 ug	38,666.00
PI701483	701483	mTOR Antibody (7H13L18), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701494	701494	CD117 / c-Kit Antibody (HC34LC14), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI701510	701510	Sequestosome-1 Antibody (11HC14LC25), ABfinity Rabbit Mond	100 ug	38,637.00
PI701517	701517	Histone H3 Antibody (24HC2 LC12), ABfinity Rabbit Monoclonal	100 ug	38,637.00
PI710001	710001	CCL5 / RANTES Antibody (25HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710002	710002	CCL2 / MCP-1 Antibody (11HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710003	710003	IL-21 Antibody (5HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710004	710004	IL-33 Antibody (18HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710005	710005	AKT Antibody (43HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710008	710008	CCL17 / TARC Antibody (14HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710009	710009	IRS-1 Antibody (21HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710010	710010	CXCL5 Antibody (9HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710011	710011	GST Epitope Tag Antibody (1HCLC), ABfinity Rabbit Oligoclona	100 ug	38,686.00
PI710016	710016	CCL4 / MIP-1 beta Antibody (C4HCLC), ABfinity Rabbit Oligocl	100 ug	38,637.00
PI710019	710019	Digoxigenin Antibody (9HCLC),ABfinity Rabbit Oligoclonal	100 ug	38,686.00
PI710020	710020	NMDA Receptor 1 Antibody (1HCLC), ABfinity Rabbit Oligoclona	100 ug	38,637.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI710022	710022	BMP-2 Antibody (18HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,696.00
PI710030	710030	SPARC Antibody (12HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,696.00
PI710037	710037	Syntaxin PEP12 Antibody (7HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710041	710041	IL-4 Antibody (1HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710042	710042	IL-6 Antibody (4HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710043	710043	IL-1 alpha Antibody (1HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710045	710045	Histone 2A Antibody (15HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710048	710048	NFkB p65 Antibody (4-2HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,676.00
PI710049	710049	GATA1 Antibody (4HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710059	710059	HIF-1 alpha Antibody (16HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,676.00
PI710065	710065	IGF1R Antibody (23HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710073	710073	STAT5 alpha Antibody (8HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710075	710075	JNK1 / MAPK8 Antibody (2HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710076	710076	IR beta Antibody (6HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710077	710077	STAT3 Antibody (3HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,686.00
PI710078	710078	Phospho-STAT1 pTyr701 Antibody (4HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710079	710079	AKT1S1 Antibody (4HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710080	710080	Tau Antibody (6HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710081	710081	PDIA2 / PDIP Antibody (7HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710083	710083	FITC (Fluorescein Isothiocyanate) Antibody (10HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,686.00
PI710084	710084	IL-22 Antibody (11HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710087	710087	Phospho-FAK2 / PYK2 pTyr402 Antibody (17HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710088	710088	Phospho-p38 MAPK / MAPK14 pThr180+pTyr182 Antibody (B10HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710089	710089	Phospho-AKT1S1 pThr246 Antibody (8HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710090	710090	Phospho-Retinoblastoma pSer249+pThr252 Antibody (7HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710093	710093	Phospho-STAT3 pTyr705 Antibody (3HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,686.00
PI710094	710094	Phospho-STAT5 alpha pTyr694 Antibody (6HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710095	710095	Phospho-p70 S6 Kinase pThr389 Antibody (B2HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710097	710097	Phospho-LRRK2 / PARK8 pSer935 Antibody (3HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,686.00
PI710099	710099	Phospho-AMPK alpha-1 pThr172 Antibody (10HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710100	710100	Phospho-GSK3 beta pSer9 Antibody (9HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710101	710101	Phospho-IR pTyr1158 Antibody (8HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710105	710105	Phospho-AS160 / TBC1D4 pThr642 Antibody (10HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,686.00
PI710107	710107	IL-31 Antibody (15HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710108	710108	Phospho-p70 S6 Kinase pThr421+pSer424 Antibody (B12HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710110	710110	alpha Synuclein Antibody (14HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710113	710113	CCL7 / MCP-3 Antibody (3HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710114	710114	IL-34 Antibody (2HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710115	710115	NAMPT / Visfatin Antibody (21HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710116	710116	IL-17F Antibody (5HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710119	710119	FAK / PTK2 Antibody (5HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710121	710121	Plasminogen Activator Inhibitor 1 Antibody (6HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710122	710122	Phospho-AKT pThr308 Antibody (B18HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710123	710123	Phospho-EGFR pTyr1068 Antibody (2HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710124	710124	Phospho-Tau pSer199 Antibody (2HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710126	710126	Phospho-Tau pThr231 Antibody (1HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,676.00
PI710127	710127	CCL3 / MIP-1 alpha Antibody (1HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710128	710128	I-kappa-B-alpha Antibody (6HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710131	710131	IL12A / IL-35 Antibody (6HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710132	710132	GSK3 Antibody (1HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710135	710135	STAT2 Antibody (1HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710139	710139	STAT5 beta Antibody (13HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710140	710140	STAT6 Antibody (21HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710141	710141	IL-21 Antibody (18HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710145	710145	Leptin Antibody (1HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710146	710146	IL-2 Antibody (2HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710147	710147	CXCL9 / MIG Antibody (11HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710148	710148	FGF-2 Antibody (7HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710149	710149	CREB Antibody (3HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710150	710150	IFN gamma Antibody (22HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710151	710151	VEGF Antibody (1HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710152	710152	IFN gamma Antibody (18HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710153	710153	CXCL2 / MIP-2 Antibody (16HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710154	710154	IL12A / IL-35 Antibody (2H6L2), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710161	710161	CD324 / E Cadherin Antibody (5HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,696.00
PI710162	710162	TNF-alpha Antibody (17HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710163	710163	GM-CSF Antibody (7HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710169	710169	PDGF Receptor alpha / CD140a Antibody (7HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710170	710170	IL-10 Antibody (1HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00



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PI710172	710172	IL-13 Antibody (21HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710174	710174	beta-Amyloid Antibody (4HCLC),ABfinity Rabbit Oligoclonal	100 ug	38,686.00
PI710175	710175	IL-27 Antibody (7HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710178	710178	PAX3 Antibody (16HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710179	710179	Adiponectin Antibody (11HCLC),ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710182	710182	p21 / Cip1 Antibody (2HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710183	710183	Syndecan-2 Antibody (2HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710184	710184	Pannexin-1 Antibody (11HCLC),ABfinity Rabbit Oligoclonal	100 ug	38,657.00
PI710185	710185	CD284 / TLR4 / Toll-like Receptor 4 Antibody (20HCLC), ABfin	100 ug	38,686.00
PI710186	710186	ANGPTL4 Antibody (1HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,686.00
PI710187	710187	LMO2 Antibody (13HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710188	710188	GNL3 / Nucleostemin Antibody (3HCLC), ABfinity Rabbit Oligoc	100 ug	38,637.00
PI710189	710189	FABP4 Antibody (2HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710190	710190	Rex1 Antibody (14HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,686.00
PI710191	710191	Granulins Antibody (2HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710192	710192	Occludin Antibody (6HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,676.00
PI710194	710194	VPS34 / PIK3C3 Antibody (8HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710199	710199	SMAD1 Antibody (12HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710202	710202	Metadherin Antibody (21HCLC),ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710203	710203	DISC1 Antibody (4HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710204	710204	Axin-1 Antibody (11HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710205	710205	CCL8 / MCP-2 Antibody (3HCLC),ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710206	710206	IL-1 beta Antibody (14HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710208	710208	PIWIL1 / HIWI Antibody (10HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710209	710209	CD49f / Integrin alpha 6 Antibody (5HCLC), ABfinity Rabbit O	100 ug	38,637.00
PI710210	710210	CD334 / FGFR4 Antibody (14HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710212	710212	PITX3 Antibody (7M5HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,686.00
PI710213	710213	Phospho-EGFR pTyr1148 Antibody (8HCLC), ABfinity Rabbit Olig	100 ug	38,637.00
PI710214	710214	ERK2 / MAPK1 + ERK1 / MAPK3 Antibody (3HCLC), ABfinity Rabi	100 ug	38,637.00
PI710216	710216	Phospho-mTOR pSer2448 Antibody (8HCLC), ABfinity Rabbit Oli	100 ug	38,637.00
PI710220	710220	Claudin-16 Antibody (10HCLC),ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710221	710221	Claudin-2 Antibody (3HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,676.00
PI710222	710222	Claudin-8 Antibody (4HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710223	710223	Claudin-8 Antibody (6HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710226	710226	Connexin-40 Antibody (5HCLC),ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710228	710228	CD321 / F11R / JAM1 Antibody (24HCLC), ABfinity Rabbit Oligo	100 ug	38,686.00
PI710229	710229	Ki-67 Antibody (12HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710230	710230	CD146 / MCAM / MUC18 Antibody(2HCLC), ABfinity Rabbit Olig	100 ug	38,637.00
PI710233	710233	RUNX1 / AML1 Antibody (3HCLC),ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710236	710236	HA Epitope Tag Antibody (8HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,705.00
PI710237	710237	Musashi-1 Antibody (13HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710240	710240	MIF Antibody (7HCLC), ABfinityRabbit Oligoclonal	100 ug	38,637.00
PI710242	710242	GATA2 Antibody (11HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710253	710253	IL-9 Antibody (2HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710254	710254	IL-4 Antibody (18HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710256	710256	IL-8 Antibody (12HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710257	710257	IL12B Antibody (21HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710259	710259	IL-23 Antibody (26HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710260	710260	ApoA2 / Apolipoprotein A-2 Antibody (43HCLC), ABfinity Rabi	100 ug	38,637.00
PI710262	710262	ApoC3 / Apolipoprotein C-3 Antibody (6HCLC), ABfinity Rabbit	100 ug	38,637.00
PI710263	710263	ApoA1 / Apolipoprotein A-1 Antibody (19HCLC), ABfinity Rabi	100 ug	38,637.00
PI710265	710265	ApoE / Apolipoprotein E Antibody (16HCLC), ABfinity Rabbit O	100 ug	38,686.00
PI710266	710266	Ghrelin Antibody (10HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710268	710268	CD257 / BAFF Antibody (12HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710269	710269	C-Reactive Protein Antibody (5HCLC), ABfinity Rabbit Oligocl	100 ug	38,637.00
PI710270	710270	IL-1 beta Antibody (1HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710274	710274	beta-2 Microglobulin Antibody(4HCLC), ABfinity Rabbit Oligoc	100 ug	38,637.00
PI710276	710276	Transforming Growth Factor beta2 Antibody (12HCLC), ABfinity	100 ug	38,637.00
PI710278	710278	ICAM-1 / CD54 Antibody (9HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,676.00
PI710281	710281	CD62P / P-selectin Antibody (3HCLC), ABfinity Rabbit Oligocl	100 ug	38,637.00
PI710282	710282	Phospho-Histone H3 pSer10 Antibody (9HCLC), ABfinity RabbitC	100 ug	38,686.00
PI710285	710285	p70 S6 Kinase Antibody (15HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,686.00
PI710286	710286	6x-His Epitope Tag Antibody (21HCLC), ABfinity Rabbit Oligoc	100 ug	38,696.00
PI710287	710287	IFN gamma Antibody (11HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710288	710288	TNF-alpha Antibody (3HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710289	710289	Insulin Antibody (19HCLC), ABfinity Rabbit Oligoclonal	100 ug	38,637.00
PI710291	710291	Phospho-MEK1 / MAP2K1 pSer217+221 Antibody (13HCLCP), A	100 ug	38,637.00
PI710292	710292	Phospho-eIF2a pSer51 Antibody(10HCLC), ABfinity Rabbit Oligo	100 ug	38,696.00
PI710293	710293	Acetyl-Histone Lys9 Antibody (17HCLC), ABfinity Rabbit Oligo	100 ug	38,686.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI710294	710294	Acetyl-p53 Lys382 Antibody (10HCLC), ABfinity Rabbit Oligocl	100 ug	38,637.00
PI710295	710295	Phospho-I-kappa-B-alpha pSer32 Antibody (6HCLC), ABfinity Ra	100 ug	38,637.00
PI710296	710296	Phospho-Retinoblastoma pSer780 Antibody (13HCLC), ABfinity	100 ug	38,637.00
PI710299	710299	IFN alpha Antibody (9HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710306	710306	BDNF Antibody (19HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710307	710307	Hepatocyte Growth Factor Antibody (7HCLC), ABfinity Rabbit O	100 ug	38,637.00
PI710309	710309	MMP-3 / Stromelysin-1 Antibody (45HCLC), ABfinity Rabbit Oli	100 ug	38,637.00
PI710311	710311	MMP-13 / Collagenase-3 Antibody (3HCLC), ABfinity Rabbit Oli	100 ug	38,637.00
PI710312	710312	MMP-10 / Stromelysin-2 Antibody (24HCLC), ABfinity Rabbit Ol	100 ug	38,637.00
PI710314	710314	Phospho-Retinoblastoma pThr821 Antibody (16HCLC), ABfinity	100 ug	38,637.00
PI710316	710316	Glucagon Antibody (3HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710317	710317	Adrenocorticotrophic Hormone Antibody (12HCLC), ABfinity Rab	100 ug	38,637.00
PI710318	710318	ERK2 / MAPK1 + ERK1 / MAPK3 Antibody (6HCLC), ABfinity Rabl	100 ug	38,637.00
PI710319	710319	Adrenocorticotrophic Hormone Antibody (20HCLC), ABfinity Rab	100 ug	38,637.00
PI710320	710320	Glucagon Antibody (24HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710321	710321	Vasopressin Antibody (20HCLC),ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710323	710323	Phospho-4E-BP1 pThr46 Antibody (19HCLC), ABfinity Rabbit Oli	100 ug	38,637.00
PI710331	710331	IL-1 beta Antibody (17HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710333	710333	MMP-16 Antibody (13HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710339	710339	RAGE Antibody (17HCLC), ABfinity Rabbit Oligoconal	100 ug	38,696.00
PI710340	710340	TIMP4 Antibody (13HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710362	710362	Ubiquitin Antibody (10HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710363	710363	S100 beta Antibody (16HCLC), ABfinity Rabbit Oligoconal	100 ug	38,696.00
PI710368	710368	CD120a / TNF Receptor I Antibody (12HCLC), ABfinity Rabbit O	100 ug	38,637.00
PI710369	710369	Alexa Fluor 488 Antibody (15HCLC), ABfinity Rabbit Oligocon	100 ug	38,637.00
PI710371	710371	IL-8 Antibody (19HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710377	710377	COT / TPL2 / MAP3K8 Antibody (3HCLC), ABfinity Rabbit Oligoc	100 ug	38,637.00
PI710383	710383	CNTF Antibody (4HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710386	710386	Fibrinogen Antibody (12 HCLC),ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710388	710388	CD56 / NCAM Antibody (3HCLC),ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710390	710390	CD25 / IL-2R alpha Antibody (17HCLC), ABfinity Rabbit Oligoc	100 ug	38,637.00
PI710391	710391	CCL4 / MIP-1 beta Antibody (6HCLC), ABfinity Rabbit Oligoclo	100 ug	38,637.00
PI710394	710394	Phospho-S6 Ribosomal Protein pSer235+236 Antibody (4HCLC),	100 ug	38,637.00
PI710395	710395	Phospho-Tuberin / TSC2 pSer939 Antibody (23HCLC), ABfinity R	100 ug	38,637.00
PI710399	710399	IP-10 Antibody (10HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710400	710400	PI3 kinase p85 Antibody (6HCLC), ABfinity Rabbit Oligoconal	100 ug	38,696.00
PI710404	710404	TIMP3 Antibody (20HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710405	710405	S6 Ribosomal Protein Antibody(9HCLC), ABfinity Rabbit Oligoc	100 ug	38,637.00
PI710406	710406	Lipocalin-1 Antibody (14HCLC),ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710408	710408	mTOR Antibody (7HCLC), ABfinity Rabbit Oligoconal	100 ug	38,686.00
PI710410	710410	Sonic Hedgehog Antibody (23HCLC), ABfinity Rabbit Oligoconla	100 ug	38,637.00
PI710413	710413	CD44 / H-CAM Antibody (19HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710428	710428	Cyclin D1 / Bcl-1 Antibody (17HCLC), ABfinity Rabbit Oligocl	100 ug	38,637.00
PI710431	710431	Caspase-3 Antibody (22HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710446	710446	MEK1 / MAP2K1 Antibody (22HCLC), ABfinity Rabbit Oligoconla	100 ug	38,637.00
PI710448	710448	Granzyme B Antibody (23HCLC),ABfinity Rabbit Oligoconal	100 ug	38,686.00
PI710449	710449	SRC Antibody (14HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710450	710450	NFkB p50 Antibody (24HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710452	710452	HER-2 / ErbB2 Antibody (7HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710453	710453	CD151 / PETA-3 Antibody (17HCLC), ABfinity Rabbit Oligoconla	100 ug	38,686.00
PI710460	710460	Phospho-NFkB p50 pSer337 Antibody (2HCLC), ABfinity Rabbit C	100 ug	38,637.00
PI710486	710486	alpha Fetoprotein Antibody (9HCLC), ABfinity Rabbit Oligoclo	100 ug	38,637.00
PI710487	710487	Smooth Muscle Actin Antibody (17HCLC), ABfinity Rabbit Oligo	100 ug	38,686.00
PI710504	710504	Pim-1 Antibody (19HCLC), ABfinity Rabbit Oligoconal	100 ug	38,696.00
PI710512	710512	STAM Antibody (7HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710515	710515	BCL-2 Antibody (8HCLC), ABfinity Rabbit Oligoconal	100 ug	38,686.00
PI710523	710523	CD117 / c-Kit Antibody (2HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710524	710524	CD326 / EpCAM / Epithelial Specific Antigen Antibody (22 HCL	100 ug	38,686.00
PI710530	710530	RFP Antibody (5HCLC), ABfinityRabbit Oligoconal	100 ug	38,637.00
PI710539	710539	Sequestosome-1 Antibody (11HCLC), ABfinity Rabbit Oligoconla	100 ug	38,637.00
PI710543	710543	Rab4 Antibody (14HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710546	710546	Histone H3 Antibody (24 HCLC),ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710559	710559	Calretinin Antibody (4HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710569	710569	EGF Antibody (3 HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI710574	710574	Nrf2 Antibody (21HCLC), ABfinity Rabbit Oligoconal	100 ug	38,647.00
PI710606	710606	VDAC / Porin Antibody (17HCLC), ABfinity Rabbit Oligoconal	100 ug	38,637.00
PI8400002	8400002	Multiparameter Cytotoxicity Lysochrome and Mitochondrial	5 X 96 EA	117,210.00
PI26183BTIN	26183BTIN	HA Epitope Tag Antibody, HRP conjugate (2-2.2.14)	50UG(1MG/ML)	18,217.00
PI26183D488	26183D488	HA Epitope Tag Antibody, DyLight 488 conjugate	50 UG.	18,217.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI26183D550	26183D550	HA Epitope Tag Antibody, DyLight 550 conjugate	50 UG	18,217.00
PI26183D650	26183D650	HA Epitope Tag Antibody, DyLight 650 Conjugate	50UG(1MG/ML	18,217.00
PI26183D680	26183D680	HA Epitope Tag Antibody, DyLight 680 Conjugate	50UG(1MG/ML	18,217.00
PI37527X3	37527X3	SEA BLOCK Blocking Buffer	3 X 500 ML	52,355.00
88513S	88513S	Pierce Concentrator, 10K, MWCO, 0.5 ml, 2 pack sample	2 DEVICES	3,357.00
ABS0010702	ABS0010702	APC-AAT complexes, neoepitope	200 µg	48,158.00
ABS0020902	ABS0020902	Complement C1s	200 µg	49,702.00
ABS0024902	ABS0024902	Complement C1s	200 µg	49,702.00
ABS0042202	ABS0042202	Complement CC9	200 µg	49,005.00
ABS0045302	ABS0045302	Complement CC9	200 µg	49,005.00
ABS0051902	ABS0051902	L-Ficolin	200 µg	49,005.00
ABS0060102	ABS0060102	Pregnancy-assoc. plasma protein A	200 µg	48,448.00
ABS0062402	ABS0062402	Pregnancy-assoc. plasma protein A	200 µg	48,715.00
ABS0122002	ABS0122002	Exendin-4	200 µg	71,821.00
ABS0122402	ABS0122402	Exendin-4	200 µg	71,821.00
ABS0123502	ABS0123502	Pierce(R) Exendin-4 Monoclonal Mouse, 200 ug	200 µg	76,694.00
ABS0130402	ABS0130402	Hemopexin	200 µl	54,156.00
ABS01304B01	ABS01304B01	Hemopexin (Biotin)	100 µl	80,451.00
ABS0133202	ABS0133202	Hemopexin	200 µl	54,156.00
ABS01332B01	ABS01332B01	Hemopexin (Biotin)	100 µl	76,694.00
ABS0152202	ABS0152202	D-dimer	200 µg	49,005.00
ABS0152802	ABS0152802	D-dimer	200 µl	54,293.00
ABS0172002	ABS0172002	Gelsolin	200 µl	70,292.00
ABS0200302	ABS0200302	Peptide histidine-methionine	200 µl	56,650.00
ABS0210402	ABS0210402	Gastric Inhibitory Polypeptide	200 µl	76,135.00
ABS0220302	ABS0220302	Leptin	200 µl	48,715.00
ABS0220602	ABS0220602	Leptin	200 µl	48,715.00
ABS0221102	ABS0221102	Leptin	200 µl	49,412.00
ABS02211B01	ABS02211B01	Leptin (Biotin)	100 µl	74,743.00
ABS0230202	ABS0230202	VIP	200 µl	70,292.00
ABS0260402	ABS0260402	CGRP alpha	200 µl	70,292.00
ABS0260502	ABS0260502	CGRP alpha	200 µl	70,292.00
ABS0280802	ABS0280802	Neuropeptide Y	200 µl	63,330.00
ABS0290102	ABS0290102	PYY	200 µl	71,960.00
ABS0300602	ABS0300602	PP	200 µl	49,412.00
ABS0330402	ABS0330402	GLP1	200 µl	80,451.00
ABS0331002	ABS0331002	GLP1	200 µl	80,451.00
ABS03310B005	ABS03310B005	Glucagon-Like Peptide 1 (Biotin)	50 µg	54,156.00
ABS0360102	ABS0360102	M-Ficolin	200 µg	49,005.00
ABS0371802	ABS0371802	Aporotinin	200 ul	69,733.00
ABS03718B005	ABS03718B005	Aporotinin Biotinyated	50 ul	55,549.00
ABS0372102	ABS0372102	Aporotinin	200 ul	70,292.00
ABS0380402	ABS0380402	Anti-NGAL/LCN2	200 ul	79,755.00
ABS0381402	ABS0381402	Anti-NGAL/LCN2	200 ul	79,755.00
ABS0381502	ABS0381502	Anti-NGAL/LCN2	200 ul	79,755.00
ABS0382602	ABS0382602	Anti-NGAL/LCN2	200 ul	79,755.00
ABS0391502	ABS0391502	Anti-NGAL/LCN2	200 ul	79,755.00
ABS0431002	ABS0431002	NGAL	200 µl	78,172.00
ABS0432902	ABS0432902	NGAL	200 µl	69,733.00
ABS0444902	ABS0444902	Anti-Glucagon-like peptide-1/GLP-1	200 ul	79,755.00
ABS0445302	ABS0445302	Anti-Glucagon-like peptide-1/GLP-1	200 ul	79,755.00
ABS0460302	ABS0460302	Anti-Glucagon-like peptide-1/GLP-1	200 ul	79,755.00
ABS0471402	ABS0471402	Anti-NGAL/LCN2	200 ul	79,755.00
ABS0471702	ABS0471702	Anti-NGAL/LCN2	200 ul	79,755.00
ABS0481702	ABS0481702	Anti-NGAL/LCN2	200 ul	79,755.00
ABS0482802	ABS0482802	Anti-NGAL/LCN2	200 ul	79,755.00
ABS0504502	ABS0504502	Anti-Ghrelin	200 ul	79,755.00
ABS0510402	ABS0510402	Anti-PYY peptide tyrosine amide	200 ul	79,755.00
ABS05212102	ABS05212102	Anti-Ghrelin	200 ul	79,755.00
ABS0580802	ABS0580802	Anti-Glucagon	200 ul	79,755.00
ABS0610902	ABS0610902	Anti-Glucagon	200 ul	79,755.00
ABS0621402	ABS0621402	Anti-NGAL/LCN2	200 ul	79,755.00
ABS0623302	ABS0623302	Anti-NGAL/LCN2	200 ul	79,755.00
AKC0305	AKC0305	Anti-Creatine Kinase-MB, Calibrator Grade	1 mg	405,596.00
AKC0315	AKC0315	Anti-Creatine Kinase-MB, Calibrator Grade	100 ug	79,755.00
AKC0325	AKC0325	Anti-Creatine Kinase-MB, Standard	100 ug	63,330.00
BTE0011302	BTE0011302	Pierce(R) Anti-Placental Protein 14 Mouse Monoclonal	200 µg	71,960.00
BTE0011602	BTE0011602	Placental Protein 14	200 µg	48,448.00
BTE0020402	BTE0020402	Procollagen I C-Peptide	200 µg	71,821.00

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BTE0020802	BTE0020802	Procollagen I C-Peptide	200 µg	71,821.00
BTE0021802	BTE0021802	Procollagen I C-Peptide	200 µl	71,821.00
BTE0030202	BTE0030202	Procollagen IIA N-Peptide	200 µg	71,821.00
BTE0040902	BTE0040902	Pregnancy-assoc. plasma protein A	200 µg	48,715.00
CAB4169	CAB4169	Anti-GST Polyclonal Antibody	1 EA = 100UG	16,873.00
CAB4211	CAB4211	Anti-eGFP Polyclonal Antibody	1 EA = 100UG	16,873.00
CAB4255	CAB4255	Anti-SNAP Polyclonal Antibody	1 EA = 100UG	13,180.00
CSI0017102	CSI0017102	Perlecan	200 µg	63,330.00
CSI0017402	CSI0017402	Perlecan	200 µg	63,330.00
CSI0017602	CSI0017602	Perlecan	200 µg	63,330.00
CSI0026502	CSI0026502	Thrombospondin I	200 µg	71,821.00
CSI0030202	CSI0030202	Vitronectin	200 µg	49,702.00
CSI0032302	CSI0032302	Vitronectin	200 µg	54,424.00
CSI0041802	CSI0041802	Vitronectin	200 µg	48,448.00
CSI0042702	CSI0042702	Vitronectin	200 µg	49,005.00
CSI0051702	CSI0051702	Fibronectin	200 µg	54,156.00
CSI0052202	CSI0052202	Fibronectin	200 µg	48,448.00
CSI0053202	CSI0053202	Fibronectin	200 µg	48,448.00
CSI0060102	CSI0060102	Collagen V	200 µg	48,448.00
CSI0070102	CSI0070102	Collagen III	200 µg	54,424.00
D01072B	D01072B	Ferritin	5 mg	36,785.00
D02062B	D02062B	Midkine	2 MG	36,278.00
D20012B	D20012B	Viper (B. jararaca) Venom	2 MG	36,066.00
DIA0110102	DIA0110102	C5b-9	200 µg	71,821.00
DIAHE101	DIAHE101	Human IgE (non-immune) Monoclonal Antibody (HE1)	100 µl	45,096.00
DIAHE1A01	DIAHE1A01	Human IgE (non-immune)	100 µl	40,276.00
DOM00001G	DOM00001G	Myeloperoxidase	500 µg	41,051.00
EH2IL12T2	EH2IL12T2	Human IL-12 (total) ELISA Kit	2 PLATE KIT	108,201.00
EH2IL12T5	EH2IL12T5	Human IL-12 (total) ELISA Kit	5 PLATE KIT	170,866.00
EH2IL1A	EH2IL1A	Human IL-1 alpha ELISA Kit	1 PLATE KIT	57,963.00
EH2IL1A2	EH2IL1A2	Human IL-1 alpha ELISA Kit	2-PLATE KIT	83,395.00
EH2IL1A5	EH2IL1A5	Human IL-1 alpha ELISA Kit	5-PAK	204,249.00
EH2IL1B2	EH2IL1B2	Human IL-1 beta ELISA Kit	2-PLATE KIT	84,819.00
EH2IL1B5	EH2IL1B5	Human IL-1 beta ELISA Kit	5 PAK	204,249.00
EH2IL2	EH2IL2	Human IL-2 ELISA Kit	1 PLATE KIT	57,963.00
EH2IL22	EH2IL22	Human IL-2 ELISA Kit	2-PLATE KIT	84,819.00
EH2IL25	EH2IL25	Human IL-2 ELISA Kit	5 PAK	204,249.00
EH2IL2R	EH2IL2R	Human IL-2R ELISA Kit	1 PLATE KIT	57,963.00
EH2IL2R2	EH2IL2R2	human IL-2R ELISA Kit	2 PLATE KIT	84,688.00
EH2IL2R5	EH2IL2R5	Human IL-2R ELISA Kit	5 PLATE KIT	183,362.00
EH2IL65	EH2IL65	Human IL-6 ELISA Kit	5 PAK	204,249.00
EH2IL85	EH2IL85	Human IL-8 ELISA Kit	5 PAK	204,249.00
EH2VEGF2	EH2VEGF2	Human VEGF-A ELISA Kit	2EA EH2VEGF	83,395.00
EH2VEGF5	EH2VEGF5	Human VEGF-A ELISA Kit	KIT	204,249.00
EH3IL4	EH3IL4	Human IL-4 ELISA Kit	KIT	57,963.00
EH3IL42	EH3IL42	Human IL-4 ELISA Kit	KIT	83,395.00
EH3IL45	EH3IL45	Human IL-4 ELISA Kit	5 PLATE KIT	170,866.00
EHEGF	EHEGF	Human EGF ELISA Kit	KIT	57,963.00
EHEGF2	EHEGF2	Human EGF ELISA Kit	2EAOF EHEGF	83,395.00
EHEGF5	EHEGF5	Human EGF ELISA Kit	KIT	204,249.00
EHGMCSF2	EHGMCSF2	Human GM-CSF ELISA Kit	2 PLATE KIT	108,201.00
EHGMCSF5	EHGMCSF5	Human GM-CSF ELISA Kit	5 PAK	204,249.00
EHIF1A2	EHIF1A2	Human HIF-1 alpha ELISA Kit	2EA-EHIF1A	84,538.00
EHIF1A5	EHIF1A5	Human HIF-1 alpha ELISA Kit	5EA-EHIF1A	204,752.00
EHIFNG	EHIFNG	Human IFN gamma ELISA Kit	1 PLATE KIT	57,963.00
EHIFNG2	EHIFNG2	Human IFN gamma ELISA Kit	2-PLATE KIT	83,395.00
EHIFNG5	EHIFNG5	Human IFN gamma ELISA Kit	5 PAK	204,249.00
EHIL102	EHIL102	Human IL-10 ELISA Kit	2-PLATE KIT	83,395.00
EHIL105	EHIL105	Human IL-10 ELISA Kit	5 PAK	204,249.00
EHIL12	EHIL12	Human IL-12 (p70) ELISA Kit	1 PLATE KIT	57,963.00
EHIL122	EHIL122	Human IL-12 (p70) ELISA Kit	2-PLATE KIT	83,395.00
EHIL125	EHIL125	Human IL-12 (p70) ELISA Kit	5 PAK	204,249.00
EHIL162	EHIL162	Human IL-16 ELISA Kit	2 PLATE KIT	108,220.00
EHIL165	EHIL165	Human IL-16 ELISA Kit	5 PLATE KIT	170,885.00
EHIL17A	EHIL17A	Human IL-17A ELISA Kit	1 KIT	58,253.00
EHIL17A2	EHIL17A2	Human IL-17A ELISA Kit	2 X EHIL17A	83,395.00
EHIL17A5	EHIL17A5	Human IL-17A ELISA Kit	1 KIT	204,249.00
EHITAC	EHITAC	Human ITAC ELISA Kit	KIT	57,963.00
EHITAC2	EHITAC2	Human ITAC ELISA Kit	2 PACKS	83,395.00

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EHITAC5	EHITAC5	Human ITAC ELISA Kit	5 PACKS	204,249.00
EHPGE2	EHPGE2	Prostaglandin E2 Competitive ELISA Kit	KIT	57,963.00
EHRNTS	EHRNTS	Human RANTES ELISA Kit	1 PLATE KIT	57,963.00
EHRNTS2	EHRNTS2	Human RANTES	2 PLATE KIT	108,201.00
EHRNTS5	EHRNTS5	Human RANTES ELISA Kit	5 PAK	204,249.00
EM2IL102	EM2IL102	Mouse IL-10 ELISA Kit	2 PAK	83,395.00
EM2IL105	EM2IL105	Mouse IL-10 ELISA Kit	5 PAK	204,249.00
EM2IL1B	EM2IL1B	Mouse IL-1 beta ELISA Kit	1 KIT	57,963.00
EM2IL1B5	EM2IL1B5	Mouse IL-1 beta ELISA Kit	1 KIT	204,249.00
EM2IL65	EM2IL65	Mouse IL-6 ELISA Kit	5 PAK	204,249.00
EMGMCSF	EMGMCSF	Mouse GM-CSF ELISA Kit	1 PLATE	57,963.00
EMGMCSF2	EMGMCSF2	Mouse GM-CSF ELISA Kit	2 PAK	83,395.00
EMGMCSF5	EMGMCSF5	Mouse GM-CSF ELISA Kit	5 PLATE KIT	170,866.00
EMICAM1	EMICAM1	Mouse Soluble ICAM-1 (CD54) ELISA Kit	1 PLATE	57,963.00
EMICAM12	EMICAM12	Mouse Soluble ICAM-1 (CD54) ELISA Kit	2 PAK	83,395.00
EMICAM15	EMICAM15	Mouse Soluble ICAM-1 (CD54) ELISA Kit	5 PLATE KIT	170,866.00
EMIL12	EMIL12	Mouse IL-12 (p70) ELISA Kit	1 PLATE	57,963.00
EMIL122	EMIL122	Mouse IL-12 (p70) ELISA Kit	2 PAK	83,395.00
EMIL125	EMIL125	Mouse IL-12 (p70) ELISA Kit	5 PAK	204,249.00
EMIL12P40	EMIL12P40	Mouse IL-12 (p40) ELISA Kit	1 PLATE	57,963.00
EMIL12P402	EMIL12P402	Mouse IL-12 (p40) ELISA Kit	2 PAK	83,395.00
EMIL12p405	EMIL12p405	Mouse IL-12 (p40) ELISA Kit	5 PLATE KIT	170,866.00
EMIL12TOT	EMIL12TOT	Mouse IL-12 (total) ELISA Kit	1 PLATE	57,963.00
EMIL12TOT2	EMIL12TOT2	Mouse IL-12 (total) ELISA Kit	2 PAK	83,395.00
EMIL12TOT5	EMIL12TOT5	Mouse IL-12 (total) ELISA Kit	5 PLATE KIT	170,866.00
EMIL1A	EMIL1A	Mouse IL-1 alpha ELISA Kit	1 PLATE	57,963.00
EMIL1A2	EMIL1A2	Mouse IL-1 alpha ELISA Kit	2 PAK	83,395.00
EMIL1A5	EMIL1A5	Mouse IL-1 alpha ELISA Kit	5 PLATE KIT	170,866.00
EMIL2	EMIL2	Mouse IL-2 ELISA Kit	1 PLATE	57,963.00
EMIL22	EMIL22	Mouse IL-2 ELISA Kit	2 PAK	83,395.00
EMIL25	EMIL25	Mouse IL-2 ELISA Kit	5 PAK	204,249.00
EMIL42	EMIL42	Mouse IL-4 ELISA Kit	2 PAK	83,395.00
EMIL45	EMIL45	Mouse IL-4 ELISA Kit	5 PAK	204,249.00
EMIL5	EMIL5	Mouse IL-5 ELISA Kit	1 PLATE	57,963.00
EMIL52	EMIL52	Mouse IL-5 ELISA Kit	2 PAK	83,395.00
EMIL55	EMIL55	Mouse IL-5 ELISA Kit	5 PAK	204,249.00
EMMCP1	EMMCP1	Mouse MCP-1 ELISA Kit	EACH	57,963.00
EMMCP12	EMMCP12	Mouse MCP-1 ELISA Kit	2 PAK	83,395.00
EMMCP15	EMMCP15	Mouse MCP-1 ELISA Kit	5 PLATE KIT	170,866.00
EMS2GSK3P	EMS2GSK3P	Phospho GSK-3 beta ELISA Kit	KIT	75,681.00
EMSCGMPL	EMSCGMPL	Cyclic GMP Competitive ELISA Kit	KIT	56,013.00
EMSJNKP	EMSJNKP	Phospho JNK 1/2 ELISA Kit	KIT	75,681.00
EMSMEKP	EMSMEKP	Phospho MEK 1 ELISA Kit	KIT	75,681.00
EMSNO	EMSNO	Nitric Oxide Assay Kit	KIT	45,656.00
EMSNOTOT	EMSNOTOT	Total Nitric Oxide Assay Kit	KIT	58,959.00
EMSP38P	EMSP38P	Phospho p38 ELISA Kit	KIT	75,681.00
EMTNFA5	EMTNFA5	Mouse TNF alpha ELISA Kit	5 PAK	204,249.00
EPIFNG	EPIFNG	Porcine IFN gamma ELISA Kit	1 PLATE KIT	57,963.00
EPIFNG2	EPIFNG2	Porcine IFN gamma ELISA Kit	2 PLATE KIT	84,669.00
EPIFNG5	EPIFNG5	Porcine IFN gamma ELISA Kit	5 PLATE KIT	183,343.00
ER2IL1B5	ER2IL1B5	Rat IL-1 beta ELISA Kit	5 PAK	204,249.00
ER3IL6	ER3IL6	Rat IL-6 ELISA Kit	1 EA = KIT	57,963.00
ER3IL62	ER3IL62	Rat IL-6 ELISA Kit	KIT	83,395.00
ER3IL65	ER3IL65	Rat IL-6 ELISA Kit	KIT	204,249.00
ER3TNFA2	ER3TNFA2	Rat TNF alpha ELISA Kit	2 PAK	83,395.00
ER3TNFA5	ER3TNFA5	Rat TNF alpha ELISA Kit	KIT	204,249.00
ERIFNG	ERIFNG	Rat IFN gamma ELISA Kit	1 PLATE KIT	57,963.00
ERIFNG2	ERIFNG2	Rat IFN gamma ELISA Kit	2 PAK	83,395.00
ERIFNG5	ERIFNG5	Rat IFN gamma ELISA Kit	5 PLATE KIT	170,885.00
ERIL10	ERIL10	Rat IL-10 ELISA Kit	1 PLATE KIT	57,963.00
ERIL105	ERIL105	Rat IL-10 ELISA Kit	5 PLATE KIT	170,866.00
ERMCP1	ERMCP1	Rat MCP-1 ELISA Kit	1 PLATE KIT	57,963.00
ERMCP12	ERMCP12	Rat MCP-1 ELISA Kit	2 PAK	83,395.00
ERMCP15	ERMCP15	Rat MCP-1 ELISA Kit	5 PLATE KIT	170,866.00
ESS0005	ESS0005	Human IL-6 ELISA Reagent Kit	SET	64,748.00
ESS0008	ESS0008	Human IL-1 beta ELISA Reagent Kit	SET	64,748.00
ESS0010	ESS0010	Human IL-2 ELISA Reagent Kit	EACH	64,748.00
ESS0013	ESS0013	Human IL-8 ELISA Reagent Kit	SET	64,748.00
ESS0017	ESS0017	Equine TNF alpha ELISA Reagent Kit	SET	64,748.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
ESS0020	ESS0020	Mouse IFN gamma ELISA Reagent Kit	SET	64,748.00
ESS0027	ESS0027	Bovine IL-1 beta ELISA Reagent Kit	KIT	64,748.00
ESS0029	ESS0029	Bovine IL-6 ELISA Reagent Kit	KIT	64,748.00
ESSHVEGF	ESSHVEGF	Human VEGF-A ELISA Reagent Kit	KIT	64,748.00
G03011B	G03011B	C-reactive protein	10 mg	39,762.00
GAU0080102	GAU0080102	Complement factor D	200 µl	48,448.00
GAU00801B01	GAU00801B01	Complement factor D (Biotin)	100 µl	75,302.00
GAU0100402	GAU0100402	Complement factor D	200 µl	48,310.00
GAU0131602	GAU0131602	Complement C3a	200 µl	55,549.00
GAU0170102	GAU0170102	Complement C3a	200 µl	48,448.00
GAU01701B01	GAU01701B01	Complement C3a (Biotin)	100 µl	89,500.00
GAU0180302	GAU0180302	Factor H (beta 1H-globulin)	200 µl	55,549.00
GAU0200302	GAU0200302	Factor H (beta 1H-globulin)	200 µl	48,158.00
GAU0250502	GAU0250502	Anti-Anti-Complement componentC5a/C5a(desArg) anaphylato	200 ul	79,755.00
GSC00001P	GSC00001P	c-Fos	50 µg	22,697.00
GSC00002P	GSC00002P	CAP-18	50 µg	22,697.00
GSC00003P	GSC00003P	Cathepsin G	50 µg	22,697.00
GSG00001P	GSG00001P	Trehalose 1	50 µg	22,697.00
GSM00001P	GSM00001P	Mucolipin 1	50 µg	22,697.00
GSM00002P	GSM00002P	Mucolipin 2	50 µg	22,697.00
GSM00003P	GSM00003P	Mucolipin 1	50 µg	22,697.00
GSM00005P	GSM00005P	MOR103-15	50 µg	22,697.00
GSM00006P	GSM00006P	MOR106-13	50 µg	22,697.00
GSM00007P	GSM00007P	MOR118-1	50 µg	22,697.00
GSM00008P	GSM00008P	MOR13-6, 2, 5	50 µg	22,697.00
GSM00009P	GSM00009P	MOR175-1	50 µg	22,697.00
GSM00010P	GSM00010P	MOR22-3, 2	50 µg	22,697.00
GSM00011P	GSM00011P	MOR256-17	50 µg	22,697.00
GSM00012P	GSM00012P	MOR262-6, 3, 5, 7, 11, 12	50 µg	22,697.00
GSM00013P	GSM00013P	MOR267-13	50 µg	22,697.00
GSM00014P	GSM00014P	MOR276-1, Olfr56, ORL436, G7	50 µg	22,697.00
GSM00015P	GSM00015P	MOR31-2	50 µg	22,697.00
GSM00016P	GSM00016P	MOR33-1, Olfr653, ORL465, S19	50 µg	22,697.00
GSM00017P	GSM00017P	MOR40-1	50 µg	22,697.00
GSM00018P	GSM00018P	MOR40-4	50 µg	22,697.00
GSM00019P	GSM00019P	MOR8-2	50 µg	22,697.00
GSM00020P	GSM00020P	MOR42-3	50 µg	22,697.00
GSM00021P	GSM00021P	TRPV5	50 µg	22,697.00
GSM00022P	GSM00022P	Mucolipin 2	50 µg	22,697.00
GSO00001P	GSO00001P	MOR106-1, 3, 7	50 µg	22,697.00
GSP00001P	GSP00001P	Pejvakin	50 µg	22,697.00
GST00001P	GST00001P	TAAR1	50 µg	22,697.00
GST00002P	GST00002P	TAAR2	50 µg	22,697.00
GST00003P	GST00003P	TAAR3	50 µg	22,697.00
GST00004P	GST00004P	TAAR5	50 µg	22,697.00
GST00005P	GST00005P	TAAR6	50 µg	22,697.00
GST00006P	GST00006P	TAAR8	50 µg	22,697.00
GST00007P	GST00007P	TRPC4	50 µg	22,697.00
GST00008P	GST00008P	TRPM1	50 µg	22,697.00
GST00009P	GST00009P	TRPM2	50 µg	22,697.00
GST00010P	GST00010P	TRPV2	50 µg	22,697.00
GST00011P	GST00011P	TRPV3	50 µg	22,697.00
GST00012P	GST00012P	TRPV4	50 µg	22,697.00
GST00013P	GST00013P	TRPM4	50 µg	26,519.00
GST00014P	GST00014P	TRPC1	50 µg	26,519.00
GST00015P	GST00015P	TRPC4	50 µg	22,697.00
GST00016P	GST00016P	alpha, beta, beta-2 TRPC4	50 µg	22,697.00
GST00017P	GST00017P	TRPM8	50 µg	22,697.00
GST00019P	GST00019P	TRPV4	50 µg	22,697.00
HAH0020102	HAH0020102	Pierce(R) Butyrylcholinesterase Monoclonal Mouse, 200 ug	200 µg	73,353.00
HAV0010202	HAV0010202	Clostridium botulinum Toxoid E	200 µg	48,158.00
HAV0010602	HAV0010602	Clostridium botulinum Toxoid E	200 µg	48,158.00
HAV0030502	HAV0030502	Complement CC3d	200 µg	54,424.00
HAV0040102	HAV0040102	Complement CC3f	200 µg	48,158.00
HBT1002	HBT1002	Mycobacterium tuberculosis, 40kD	200 µg	48,448.00
HYB0050102	HYB0050102	Complement CC3	200 µg	48,448.00
HYB0060202	HYB0060202	GLP2	200 µg	48,158.00
HYB0080202	HYB0080202	Complement factor B	200 µg	48,158.00
HYB0080602	HYB0080602	Complement factor B	200 µg	48,448.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
HYB00806B01	HYB00806B01	Pierce(R) Complement Factor B (Biotin) Monoclonal Mouse,	100 µg	80,451.00
HYB0100302	HYB0100302	Hirudin	200 µg	49,702.00
HYB0110502	HYB0110502	GLP1	200 µg	54,424.00
HYB0210302	HYB0210302	Pierce(R) Anti-Trypsin Mouse Monoclonal Antibody, 200 ug.	200 µg	71,821.00
HYB02103B01	HYB02103B01	Pierce(R) Anti-Trypsin(Biotin)Mouse Monoclonal Antibody,	100 µg	89,500.00
HYB0210802	HYB0210802	Trypsin	200 µg	71,821.00
HYB0290202	HYB0290202	Complement CC5	200 µg	49,702.00
HYB0290302	HYB0290302	Complement CC5	200 µg	49,702.00
HYB0300802	HYB0300802	Complement CC3d	200 µg	55,549.00
HYB0390402	HYB0390402	Properdin	200 µg	55,549.00
HYB03904B01	HYB03904B01	Properdin (Biotin)	100 µg	80,451.00
HYB0410102	HYB0410102	Pneumolysin	200 µl	54,424.00
HYB0500402	HYB0500402	Complement CC2	200 µg	49,702.00
HYB0500502	HYB0500502	Complement CC2	200 µg	49,702.00
HYB0500802	HYB0500802	Complement CC2	200 µg	49,702.00
HYB0510402	HYB0510402	Fibrinogen	200 µg	55,549.00
HYB0510502	HYB0510502	Fibronectin	200 µg	49,412.00
HYB0570202	HYB0570202	Estradiol 17 beta	200 µg	71,821.00
HYB0600102	HYB0600102	von Willebrand Factor	200 µg	54,424.00
HYB0600202	HYB0600202	von Willebrand Factor	200 µg	54,156.00
HYB0610102	HYB0610102	Complement factor I	200 µg	49,702.00
HYB0690102	HYB0690102	Apolipoprotein A1	200 µg	71,821.00
HYB0690202	HYB0690202	Pierce(R) Apolipoprotein B Monoclonal Mouse, 200 ug	200 µg	71,821.00
HYB0760802	HYB0760802	Mycobacterium tuberculosis, ESAT-6	200 µg	76,694.00
HYB0940502	HYB0940502	Pierce(R) Anti-Denatured Ovalbumin Monoclonal Mouse,	200 µg	48,448.00
HYB0940602	HYB0940602	denatured Ovalbumin	200 µg	55,549.00
HYB0940702	HYB0940702	Pierce(R) denatured Ovalbumin Monoclonal Mouse, 200 ug	200 µg	55,549.00
HYB0970402	HYB0970402	alpha Fetoprotein	200 µg	63,330.00
HYB0970602	HYB0970602	alpha Fetoprotein	200 µg	63,330.00
HYB0990102	HYB0990102	Ovalbumin	200 µg	63,330.00
HYB0990202	HYB0990202	Ovalbumin	200 µg	63,330.00
HYB0990902	HYB0990902	Ovalbumin	200 µg	63,330.00
HYB0991102	HYB0991102	Ovalbumin	200 µl	63,330.00
HYB1010302	HYB1010302	Acetylcholinesterase	200 µg	52,158.00
HYB1090302	HYB1090302	Thrombin	200 µg	48,310.00
HYB1090402	HYB1090402	Thrombin	200 µg	48,448.00
HYB1110502	HYB1110502	Acetylcholinesterase	200 µg	55,549.00
HYB1160102	HYB1160102	Influenza B	200 µg	71,960.00
HYB1160202	HYB1160202	Influenza B	200 µg	69,733.00
HYB1160302	HYB1160302	Influenza B	200 µg	70,292.00
HYB1180202	HYB1180202	Complement CC3	200 µg	55,549.00
HYB1230502	HYB1230502	Corynebacterium diphtheriae Toxoid	200 µg	63,330.00
HYB1230902	HYB1230902	Corynebacterium diphtheriae Toxoid	200 µl	63,330.00
HYB1301102	HYB1301102	Tetranectin	200 µg	55,549.00
HYB1301302	HYB1301302	Tetranectin	200 µg	49,702.00
HYB1301402	HYB1301402	Tetranectin	200 µl	49,702.00
HYB1310102	HYB1310102	Mannan-Binding Lectin	200 µg	76,694.00
HYB13101B005	HYB13101B005	Mannan-Binding Lectin (Biotin)	50 µg	54,424.00
HYB1311002	HYB1311002	Mannan-Binding Lectin	200 µg	69,733.00
HYB1311102	HYB1311102	Mannan-Binding Lectin	200 µg	71,960.00
HYB1311402	HYB1311402	Mannan-Binding Lectin	200 µg	52,158.00
HYB1311802	HYB1311802	Mannan-Binding Lectin	200 µg	49,412.00
HYB1330102	HYB1330102	Factor IX	200 µg	49,702.00
HYB1330902	HYB1330902	Factor IX	200 µg	48,310.00
HYB1410802	HYB1410802	TNF alpha	200 µg	49,412.00
HYB1470602	HYB1470602	GLP1	200 µg	76,694.00
HYB14706B005	HYB14706B005	Glucagon-Like Peptide 1 Rec. (Biotin)	50 µg	53,865.00
HYB1470802	HYB1470802	Pierce(R) Anti-GLP1 Mouse Monoclonal Antibody, 200 ug	200 µg	76,694.00
HYB14708B005	HYB14708B005	Glucagon-Like Peptide 1 Rec. (Biotin)	50 µg	54,156.00
HYB1471202	HYB1471202	GLP1	200 µg	76,694.00
HYB14712B005	HYB14712B005	Glucagon-Like Peptide 1 Rec. (Biotin)	50 µg	53,865.00
HYB1471302	HYB1471302	GLP1	200 µg	80,451.00
HYB1560102	HYB1560102	Influenza A	200 µg	71,960.00
HYB1620202	HYB1620202	Complement CC4	200 µg	48,310.00
HYB1620402	HYB1620402	Complement CC4	200 µg	48,448.00
HYB1700602	HYB1700602	Haptoglobin	200 µg	54,424.00
HYB1820102	HYB1820102	Mannan-Binding Lectin	200 µg	54,424.00
HYB1900102	HYB1900102	Acetylcholinesterase	200 µg	48,448.00
HYB1910102	HYB1910102	alpha-1 Antitrypsin	200 µg	53,032.00

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HYB1920102	HYB1920102	Human Serum Albumin	200 µg	48,448.00
HYB1920202	HYB1920202	Human Serum Albumin	200 µg	49,412.00
HYB2110102	HYB2110102	NGAL	200 µg	80,451.00
HYB2110202	HYB2110202	NGAL	200 µg	76,135.00
HYB21102B005	HYB21102B005	NGAL (Biotin)	50 µg	54,424.00
HYB2120102	HYB2120102	Pierce(R) Anti-Biotin Mouse Monoclonal Antibody, 200 ug	200 µg	48,448.00
HYB2130102	HYB2130102	Glycoprotein-340	200 µg	49,702.00
HYB2130602	HYB2130602	Glycoprotein-340	200 µg	55,549.00
HYB2280802	HYB2280802	Antithrombin III	200 µl	49,412.00
HYB2300402	HYB2300402	Antithrombin III	200 µg	48,448.00
HYB2321102	HYB2321102	Protein S	200 µg	49,702.00
HYB2370102	HYB2370102	Protein C	200 µg	48,158.00
HYB2370502	HYB2370502	Protein C	200 µg	48,158.00
HYB2380402	HYB2380402	Pierce(R) Surfactant Protein A Monoclonal Mouse, 200 ug	200 µg	55,549.00
HYB23804B01	HYB23804B01	Surfactant protein A (Biotin)	100 µg	89,500.00
HYB2450102	HYB2450102	Surfactant protein D	200 µg	55,549.00
HYB2450202	HYB2450202	Surfactant protein D	200 µg	55,258.00
HYB2460402	HYB2460402	Surfactant protein D	200 µg	49,702.00
HYB24604B01	HYB24604B01	Surfactant protein D (Biotin)	100 µg	76,135.00
HYB2490102	HYB2490102	Gc-globulin	200 µg	76,694.00
HYB24901B005	HYB24901B005	Gc-globulin (Biotin)	50 µg	54,424.00
HYB2490202	HYB2490202	Gc-globulin	200 µg	71,960.00
HYB24902B005	HYB24902B005	Gc-globulin (Biotin)	50 µg	54,156.00
HYB2490502	HYB2490502	Gc-globulin	200 µg	71,960.00
HYB2491002	HYB2491002	Gc-globulin	200 µg	69,733.00
HYB2520802	HYB2520802	Intestinal Alkaline Phosphatase	200 µg	49,412.00
HYB2610202	HYB2610202	Pierce(R) BOvine Serum Albumin(denatured) Monoclonal Mous	200 µl	54,424.00
HYB2620102	HYB2620102	Oxidized Low Density lipoprotein	200 µg	71,821.00
HYB2620302	HYB2620302	Oxidized Low Density lipoprotein	200 µg	63,330.00
HYB2620402	HYB2620402	Oxidized Low Density lipoprotein	200 µg	63,330.00
HYB2620502	HYB2620502	Oxidized Low Density lipoprotein	200 µg	71,821.00
HYB2670102	HYB2670102	Bovine Serum Albumin	200 µg	54,424.00
HYB2680102	HYB2680102	Complement factor H ( 1H-globulin)	200 µg	71,821.00
HYB26801B01	HYB26801B01	Comp fact H ( 1H-globulin) (Biotin)	100 µg	80,451.00
HYB2780102	HYB2780102	Clostridium tetani Tetanus Toxoid	200 µg	80,451.00
HYB2781002	HYB2781002	Clostridium tetani Tetanus Toxoid	200 µg	71,821.00
HYB2781402	HYB2781402	Clostridium tetani Tetanus Toxoid	200 µg	71,821.00
HYB2781502	HYB2781502	Clostridium tetani Tetanus Toxoid	200 µg	69,733.00
HYB2781702	HYB2781702	Clostridium tetani Tetanus Toxoid	200 µg	71,821.00
HYB2880502	HYB2880502	Complement C1 inhibitor	200 µg	49,702.00
HYB2900302	HYB2900302	beta-2 Microglobulin	200 µg	49,702.00
HYB2940202	HYB2940202	Pierce(R) Poliovirus Type 2 Monoclonal Mouse, 200 ug	200 µg	63,330.00
HYB2940602	HYB2940602	Polio component type II	200 µl	62,773.00
HYB2951502	HYB2951502	Poliovirus type 1	200 µl	62,773.00
HYB2951702	HYB2951702	Pierce(R) Polio component Type 1 Monoclonal Mouse, 200 ug	200 µg	63,330.00
HYB3000502	HYB3000502	Polio component type III	200 µl	62,773.00
HYB3000602	HYB3000602	Polio component type III	200 µl	63,330.00
HYB3100802	HYB3100802	Amyloid beta	200 µg	48,448.00
HYB3140102	HYB3140102	Gliadin peptide	200 µl	48,448.00
HYB3200402	HYB3200402	Amodiaquine	200 µg	49,412.00
HYT2702	HYT2702	Mycobacterium tuberculosis, Ag85	200 µg	48,158.00
KIT029	KIT029	Human MBL Oligomer ELISA Kit	1 Kit	86,223.00
KIT036	KIT036	Human NGAL ELISA Kit	1 Kit	105,268.00
KSK0030102	KSK0030102	beta-2 Microglobulin	200 µg	48,158.00
LFMA0001	LFMA0001	Peroxiredoxin 5	100 µL	36,017.00
LFMA0002	LFMA0002	Peroxiredoxin 5	100 µL	36,017.00
LFMA0003	LFMA0003	Catalase	100 µL	45,096.00
LFMA0004	LFMA0004	Catalase	100 µL	45,096.00
LFMA0005	LFMA0005	Peroxiredoxin 4	100 µL	36,017.00
LFMA0006	LFMA0006	Peroxiredoxin 4	100 µL	36,017.00
LFMA0010	LFMA0010	Catalase	100 µL	45,096.00
LFMA0013	LFMA0013	Peroxiredoxin 6	100 µL	36,017.00
LFMA0014	LFMA0014	Peroxiredoxin 4	100 µL	36,017.00
LFMA0015	LFMA0015	Thioredoxin Reductase 1	100 µL	45,096.00
LFMA0016	LFMA0016	Superoxide Dismutase 4	100 µL	36,017.00
LFMA0017	LFMA0017	Peroxiredoxin 5	100 µL	43,160.00
LFMA0018	LFMA0018	Peroxiredoxin 6	100 µL	41,051.00
LFMA0019	LFMA0019	Superoxide Dismutase 4	100 µL	36,017.00
LFMA0020	LFMA0020	Thioredoxin Reductase 1	100 µL	43,160.00

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LFMA0023	LFMA0023	Superoxide Dismutase 1	100 µL	41,051.00
LFMA0024	LFMA0024	Glutathione Reductase	100 µL	36,017.00
LFMA0025	LFMA0025	Thioredoxin Reductase 2	100 µL	36,017.00
LFMA0029	LFMA0029	Superoxide Dismutase 1	100 µL	43,160.00
LFMA0030	LFMA0030	Superoxide Dismutase 2	100 µL	36,194.00
LFMA0031	LFMA0031	Peroxiredoxin 1	100 µL	36,194.00
LFMA0033	LFMA0033	Ferredoxin Reductase	100 µL	36,017.00
LFMA0036	LFMA0036	Glutathione Reductase	100 µL	36,017.00
LFMA0042	LFMA0042	Superoxide Dismutase 4	100 µL	36,017.00
LFMA0043	LFMA0043	Peroxiredoxin 3	100 µL	45,096.00
LFMA0045	LFMA0045	Peroxiredoxin 3	100 µL	36,194.00
LFMA0049	LFMA0049	Phospholipase C gamma	100 µL	36,017.00
LFMA0050	LFMA0050	Phospholipase C gamma	100 µL	36,017.00
LFMA0051	LFMA0051	Protein Tyrosine Phosphatase 1B	100 µL	36,017.00
LFMA0054	LFMA0054	Thioredoxin Reductase 2	100 µL	43,160.00
LFMA0055	LFMA0055	Thioredoxin 1	100 µL	45,096.00
LFMA0057	LFMA0057	Selenoprotein M	100 µL	36,017.00
LFMA0058	LFMA0058	Selenoprotein M	100 µL	36,017.00
LFMA0059	LFMA0059	Glutathione Peroxidase 4	100 µL	36,017.00
LFMA0064	LFMA0064	gamma Enolase	100 µL	36,017.00
LFMA0067	LFMA0067	Peroxiredoxin 6	100 µL	36,017.00
LFMA0068	LFMA0068	Peroxiredoxin 1	100 µL	41,051.00
LFMA0069	LFMA0069	Peroxiredoxin 1	100 µL	36,017.00
LFMA0072	LFMA0072	Glutaredoxin 1	100 µL	36,017.00
LFMA0073	LFMA0073	2-Cys Peroxiredoxin	100 µL	36,017.00
LFMA0074	LFMA0074	14-3-3 beta	100 µL	36,194.00
LFMA0075	LFMA0075	gamma Enolase	100 µL	36,017.00
LFMA0076	LFMA0076	Diazepam Binding Inhibitor	100 µL	36,017.00
LFMA0077	LFMA0077	Thioredoxin 1	100 µL	43,160.00
LFMA0078	LFMA0078	CSPS	100 µL	36,017.00
LFMA0079	LFMA0079	Thioredoxin 2	100 µL	36,017.00
LFMA0080	LFMA0080	Thioredoxin 2	100 µL	45,096.00
LFMA0081	LFMA0081	Diazepam Binding Inhibitor	100 µL	36,017.00
LFMA0082	LFMA0082	Glutaredoxin 1	100 µL	43,160.00
LFMA0083	LFMA0083	Methionine Sulfoxide Reductase A	100 µL	36,017.00
LFMA0084	LFMA0084	Methionine Sulfoxide Reductase A	100 µL	36,017.00
LFMA0085	LFMA0085	Glutathione Peroxidase 4	100 µL	36,017.00
LFMA0087	LFMA0087	Ubiquitin + 1	100 µL	36,017.00
LFMA0088	LFMA0088	Peroxiredoxin-SO3	100 µL	45,096.00
LFMA0090	LFMA0090	Glutathione Peroxidase 1	100 µL	45,096.00
LFMA0091	LFMA0091	Glutathione Peroxidase 1	100 µL	36,017.00
LFMA0093	LFMA0093	Transglutaminase 2	100 µL	36,017.00
LFMA0094	LFMA0094	Transglutaminase 2	100 µL	36,194.00
LFMA0095	LFMA0095	Glutamine Synthetase	100 µL	41,051.00
LFMA0096	LFMA0096	Pierce(R) Glutamine Synthetase Mouse Monoclonal Antibody,	100 µL	36,017.00
LFMA0097	LFMA0097	gamma Enolase	100 µL	43,160.00
LFMA0099	LFMA0099	Paraoxonase 1	100 µL	36,194.00
LFMA0100	LFMA0100	GAPDH-SO3	100 µL	45,096.00
LFMA0104	LFMA0104	Peroxiredoxin 6	100 µL	36,017.00
LFMA0106	LFMA0106	Human Serum Albumin	100 µL	36,194.00
LFMA0107	LFMA0107	Antithrombin III	100 µL	36,017.00
LFMA0108	LFMA0108	Fibrinogen	100 µL	36,017.00
LFMA0109	LFMA0109	Lactoferrin	100 µL	36,194.00
LFMA0114	LFMA0114	Glutathione Peroxidase 3	100 µL	36,017.00
LFMA0116	LFMA0116	Cdk5	100 µL	36,017.00
LFMA0118	LFMA0118	Ubiquitin	100 µL	45,096.00
LFMA0119	LFMA0119	Ubiquitin	100 µL	36,194.00
LFMA0120	LFMA0120	Cdk5	100 µL	45,096.00
LFMA0121	LFMA0121	Superoxide Dismutase 3	100 µL	36,017.00
LFMA0126	LFMA0126	p38 MAPK	100 µL	36,194.00
LFMA0127	LFMA0127	Apolipoprotein A1	100 µL	45,096.00
LFMA0131	LFMA0131	Complement C3	100 µL	45,096.00
LFMA0132	LFMA0132	Complement C3	100 µL	36,017.00
LFMA0133	LFMA0133	Complement factor H1	100 µL	36,017.00
LFMA0134	LFMA0134	p44/42 MAP Kinase	100 µg	45,096.00
LFMA0135	LFMA0135	PGRP-L	100 µl	36,017.00
LFMA0137	LFMA0137	Pierce(R) Anti-alpha-2 Macroglobulin Mouse Monoclonal	100 µL	45,096.00
LFMA0138	LFMA0138	alpha-2 Macroglobulin	100 µL	41,051.00
LFMA0139	LFMA0139	alpha-2 Macroglobulin	100 µL	36,017.00

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LFMA0140	LFMA0140	Chromogranin A	100 µl	36,017.00
LFMA0141	LFMA0141	Selenoprotein P	100 µL	41,051.00
LFMA0142	LFMA0142	Fibronectin	100 µl	36,017.00
LFMA0143	LFMA0143	C Reactive Protein	100 µl	36,017.00
LFMA0144	LFMA0144	Peroxisome oxidase II	100 µl	36,194.00
LFMA0145	LFMA0145	Glutathione Peroxidase 3	100 µl	36,017.00
LFMA0146	LFMA0146	Attractin	100 µl	36,017.00
LFMA0147	LFMA0147	Vitamin D binding protein	100 µl	36,017.00
LFMA0148	LFMA0148	inter-alpha Trypsin Inhibitor	100 µl	36,194.00
LFMA0149	LFMA0149	Complement Factor H	100 µl	36,017.00
LFMA0150	LFMA0150	Heparin cofactor II	100 µl	36,017.00
LFMA0151	LFMA0151	Fibronectin	100 µl	36,017.00
LFMA0152	LFMA0152	Amyloid beta-40	100 µl	36,017.00
LFMA0153	LFMA0153	Neurosin	100 µl	36,017.00
LFMA0154	LFMA0154	Myeloperoxidase	100 µl	36,017.00
LFMA0155	LFMA0155	CDK6	100 µl	36,017.00
LFMA0156	LFMA0156	GPI-PLD	100 µl	36,017.00
LFMA0158	LFMA0158	Haptoglobin b-chain	100 µl	36,017.00
LFMA0159	LFMA0159	Ceruloplasmin	100 µl	36,017.00
LFMA0160	LFMA0160	Serum amyloid P component	100 µl	36,017.00
LFMA0161	LFMA0161	IKK alpha	100 µl	36,194.00
LFMA0162	LFMA0162	Retinol Binding Protein	100 µl	36,017.00
LFMA0164	LFMA0164	Human IgM	100 µl	35,549.00
LFMA0165	LFMA0165	Human IgA	100 µl	35,549.00
LFMA0166	LFMA0166	alpha1 Antichymotrypsin	100 µl	36,017.00
LFMA0167	LFMA0167	alpha1 Acid Glycoprotein	100 µl	36,017.00
LFMA0168	LFMA0168	Complement factor C9	100 µl	36,017.00
LFMA0169	LFMA0169	Complement factor B	100 µl	36,017.00
LFMA0170	LFMA0170	Plasminogen	100 µl	36,194.00
LFMA0171	LFMA0171	Prothrombin precursor	100 µl	36,017.00
LFMA0172	LFMA0172	Retinoblastoma	100 µl	36,017.00
LFMA0173	LFMA0173	Retinoblastoma	100 µl	36,017.00
LFMA0174	LFMA0174	Transthyretin	100 µl	36,017.00
LFMA0176	LFMA0176	Gelsolin	100 µl	36,017.00
LFMA0177	LFMA0177	Ad5 Hexon	100 µl	36,194.00
LFMA0178	LFMA0178	p44/42 MAP Kinase	100 µl	36,017.00
LFMA0179	LFMA0179	p42 MAP Kinase	100 µl	36,017.00
LFMA0180	LFMA0180	Inter-alpha-trypsin inhibitor heavy chain	100 µl	36,194.00
LFMA0181	LFMA0181	Complement factor C8 beta propeptide	100 µl	36,017.00
LFMA0182	LFMA0182	Cytochrome C	100 µl	36,017.00
LFMA0183	LFMA0183	RSK1	100 µl	36,017.00
LFMA0184	LFMA0184	Hairy and Enhancer of Split 1	100 µl	36,017.00
LFMA0185	LFMA0185	alpha-1-B Glycoprotein	100 µl	36,194.00
LFMA0186	LFMA0186	SHP2	100 µl	36,017.00
LFMA0187	LFMA0187	Complement factor C4	100 µl	36,017.00
LFMA0188	LFMA0188	Complement factor C4	100 µl	36,017.00
LFMA0191	LFMA0191	Bruton's tyrosine kinase	100 µl	36,017.00
LFMA0192	LFMA0192	IKK beta	100 µl	36,017.00
LFMA0193	LFMA0193	p42 MAP Kinase	100 µl	36,017.00
LFMA0195	LFMA0195	MAPKAPK5	100 µl	36,017.00
LFMA0196	LFMA0196	TAK 1 binding protein 1	100 µl	36,017.00
LFMA0197	LFMA0197	ZAP70	100 µl	36,017.00
LFMA0198	LFMA0198	Complement C4 beta-chain	100 µl	36,017.00
LFMA0199	LFMA0199	Bcl-2	100 µl	41,051.00
LFMA0200	LFMA0200	Bcl-2	100 µl	43,160.00
LFMA0201	LFMA0201	Shc1	100 µl	36,017.00
LFMA0202	LFMA0202	Src	100 µl	36,017.00
LFMA0203	LFMA0203	Carboxypeptidase N subunit 2 precursor	100 µl	36,017.00
LFMA0204	LFMA0204	Kininogen precursor	100 µl	36,017.00
LFMA0205	LFMA0205	Vitronectin	100 µl	36,017.00
LFMA0206	LFMA0206	Glutathione Peroxidase I	100 µl	45,096.00
LFMA0207	LFMA0207	Bid	100 µl	36,017.00
LFMA0208	LFMA0208	Bid	100 µl	36,017.00
LFMA0209	LFMA0209	TRBP	100 µl	36,017.00
LFMA0211	LFMA0211	HPK1	100 µl	36,017.00
LFMA0212	LFMA0212	SHP1	100 µl	36,017.00
LFMA0213	LFMA0213	SHP1	100 µl	36,017.00
LFMA0214	LFMA0214	Prx1	100 µl	36,017.00
LFMA0215	LFMA0215	Erk1	100 µl	36,017.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
LFMA0216	LFMA0216	Casein kinase II beta	100 µl	36,017.00
LFMA0217	LFMA0217	Apaf-1	100 µl	36,017.00
LFMA0219	LFMA0219	PP2A-alpha/beta	100 µl	36,017.00
LFMA0220	LFMA0220	PP2A-alpha/beta	100 µl	36,017.00
LFMA0221	LFMA0221	CREB5	100 µl	36,017.00
LFMA0223	LFMA0223	Casein Kinase II alpha	100 µl	36,194.00
LFMA0224	LFMA0224	Anit-Casein Kinase II alpha	100 µl	36,017.00
LFMA0225	LFMA0225	Nitrotyrosine	100 µl	36,017.00
LFMA0226	LFMA0226	alpha-1 Microglobulin	100 µl	36,017.00
LFMA0227	LFMA0227	alpha-B Glycoprotein	100 µl	39,125.00
LFMA0228	LFMA0228	Transthyretin	100 µl	36,017.00
LFMA0229	LFMA0229	Troponin I	100 µl	36,017.00
LFMA0230	LFMA0230	Complement C6	100 µl	39,125.00
LFMA0231	LFMA0231	Complement C6	100 µl	39,125.00
LFMA0232	LFMA0232	Creatine kinase-BB	100 µl	36,017.00
LFMA0233	LFMA0233	Creatine kinase-M/B	100 µl	36,017.00
LFMA0234	LFMA0234	Creatine kinase-MM	100 µl	36,017.00
LFMA0235	LFMA0235	IkbAlpha	100 µl	36,017.00
LFMA0236	LFMA0236	Nuclear factor kappa B	100 µl	41,051.00
LFP0001	LFP0001	Thioredoxin 1	0.5 MG	27,311.00
LFP0002	LFP0002	Peroxioredoxin I (Hu)	0.25 MG	42,578.00
LFP0004	LFP0004	Peroxioredoxin VI (Hu)	500 µg	42,522.00
LFP0007	LFP0007	Peroxioredoxin II (Hu)	0.2 MG	42,567.00
LFP0008	LFP0008	GAPDH (Hu)	0.5 MG	27,277.00
LFP0010	LFP0010	Superoxide Dismutase 1	500 µg	32,007.00
LFP0013	LFP0013	Superoxide Dismutase 2	500 µg	32,007.00
LFP0015	LFP0015	Glutathione Peroxidase 4	500 µg	42,522.00
LFP0016	LFP0016	Glutaredoxin 2 (Hu)	0.1 MG	27,277.00
LFP0019	LFP0019	Thioredoxin Reductase 2 (Hu)	500 µg	42,522.00
LFP0020	LFP0020	Superoxide Dismutase 4 (Hu)	500 µg	32,007.00
LFP0021	LFP0021	Thioredoxin Reductase 1 (Hu)	500 µg	45,631.00
LFP0024	LFP0024	Glutathione Reductase (Hu)	10 U	53,955.00
LFP0039	LFP0039	S100beta	500 µg	27,277.00
LFP0040	LFP0040	14-3-3 beta	500 µg	42,522.00
LFP0041	LFP0041	Ubiquitin	500 µg	27,277.00
LFP0046	LFP0046	Diazepam Binding Inhibitor	500 µg	27,277.00
LFP0049	LFP0049	Catecholamine Sulfating Phenol Sufotranf	500 µg	42,522.00
LFP0052	LFP0052	Thioredoxin 2 (Ys)	10 U	42,522.00
LFP0054	LFP0054	Transthyretin (Prealbumin)	500 µg	29,722.00
LFP0055	LFP0055	Neurosin	500 µg	42,522.00
LFP0071	LFP0071	Glutathione Reductase (Ys)	0.5 MG	27,277.00
LFPA0003	LFPA0003	Ferredoxin Reductase	100 µL	36,017.00
LFPA0004	LFPA0004	Peroxioredoxin-SO3	100 µL	45,096.00
LFPA0005	LFPA0005	Peroxioredoxin 6-SO3	100 µL	45,096.00
LFPA0006	LFPA0006	GAPDH-SO3	100 µL	45,096.00
LFPA0009	LFPA0009	Peroxioredoxin 4	100 µL	45,096.00
LFPA0013	LFPA0013	Superoxide Dismutase 1	100 µL	45,096.00
LFPA0021	LFPA0021	Superoxide Dismutase 2	100 µL	45,096.00
LFPA0023	LFPA0023	Thioredoxin Reductase 1	100 µL	41,051.00
LFPA0024	LFPA0024	Thioredoxin Reductase 2	100 µL	43,160.00
LFPA0025	LFPA0025	Phospho-H2AX pSer139	100 µl	36,017.00
LFPA0030	LFPA0030	Peroxioredoxin 3	100 µg	45,096.00
LFPA0031	LFPA0031	Methionine Sulfoxide Reductase A	100 µL	36,194.00
LFPA0033	LFPA0033	Phospho-PDGF Rec. beta pTyr579	100 µL	45,096.00
LFPA0035	LFPA0035	Phospho-PDGF Rec. beta pTyr716	100 µL	36,066.00
LFPA0036	LFPA0036	Phospho-PDGF Rec. beta pTyr740	100 µL	38,986.00
LFPA0038	LFPA0038	Phospho-PDGF Rec. beta pTyr771	100 µL	38,986.00
LFPA0039	LFPA0039	Phospho-PDGF Rec. beta pTyr857	100 µL	36,066.00
LFPA0040	LFPA0040	Phospho-PDGF Rec. beta pTyr1009	100 µL	45,096.00
LFPA0041	LFPA0041	Phospho-PDGF Rec. beta pTyr1021	100 µL	36,066.00
LFPA0044	LFPA0044	Caspase-2	100 µl	36,017.00
LFPA0045	LFPA0045	DIABLO	100 µl	36,017.00
LFPA0046	LFPA0046	PP2Ac-a	100 µl	36,017.00
LFPA0047	LFPA0047	JNK1	100 µl	36,017.00
LFPA0048	LFPA0048	ROCK1	100 µl	36,017.00
LFPA0049	LFPA0049	ROCK2	100 µl	36,194.00
LFPA0051	LFPA0051	MSK2	100 µl	36,017.00
LFPA0052	LFPA0052	Myeloperoxidase	100 µl	36,017.00
LFPA0053	LFPA0053	Cyclin D3	100 µl	36,017.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
LFPA0056	LFPA0056	Pierce(R) Anti-Glutathione Reductase Rabbit Polyclonal	100 µL	45,096.00
LFPA0057	LFPA0057	CAD	100 µl	36,017.00
LFPA0058	LFPA0058	ICAD	100 µl	36,017.00
LFPA0059	LFPA0059	Chk1	100 µl	36,017.00
LFPA0060	LFPA0060	Catalase	100 µL	45,096.00
LFPA0062	LFPA0062	NFkB RelA	100 µl	36,017.00
LFPA0065	LFPA0065	STAT2	100 µl	36,017.00
LFPA0067	LFPA0067	Nitrotyrosine	100 µl	36,017.00
LFPA0068	LFPA0068	STAT5a	100 µl	36,017.00
LFPA0071	LFPA0071	Phospho-STAT3 pTyr705	100 µl	36,017.00
LFPA0073	LFPA0073	PKC nu	100 µl	36,017.00
LFPA0074	LFPA0074	Lyn	100 µl	36,017.00
LFPA0075	LFPA0075	Nck1	100 µl	45,096.00
LFPA0077	LFPA0077	14-3-3 beta	100 µL	36,017.00
LFPA0078	LFPA0078	Ubiquitin	100 UL	45,096.00
LFPA0079	LFPA0079	Diazepam Binding Inhibitor	100 µL	36,017.00
LFPA0080	LFPA0080	Pyk2	100 µl	43,160.00
LFPA0081	LFPA0081	CSPS	100 µL	36,017.00
LFPA0082	LFPA0082	Phospho-EGFR pTyr1173 /Her2 pTyr1248	100 µl	36,017.00
LFPA0084	LFPA0084	PKC epsilon	100 µl	36,017.00
LFPA0085	LFPA0085	IRS4	100 µl	36,017.00
LFPA0088	LFPA0088	Methionine sulfoxide reductase B	100 µl	36,017.00
LFPA0089	LFPA0089	Phospho-p38 MAPK pThr180/Tyr182	100 µl	45,096.00
LFPA0090	LFPA0090	Phospho-MAPK1/3 pThr202/204	100 µL	36,017.00
LFPA0092	LFPA0092	Noggin	100 µl	36,017.00
LFPA0093	LFPA0093	Bone morphogenetic protein 4	100 µl	36,017.00
LFPA0094	LFPA0094	Phospho-PDGF Rec. beta pTyr1021	100 µl	38,986.00
LFPA0095	LFPA0095	Peroxiredoxin I	100 µl	36,194.00
LFPA0100	LFPA0100	Glutamine Synthetase	100 µL	41,051.00
LFPA0102	LFPA0102	Transthyretin (Prealbumin)	100 µL	45,096.00
LFPA0108	LFPA0108	gamma Enolase	100 µL	45,096.00
LFPA0109	LFPA0109	Lactoferrin	100 µL	43,160.00
LFPA0113	LFPA0113	Synaptotagmin 6	100 µL	36,017.00
LFPA0117	LFPA0117	Transglutaminase 2	100 µL	43,160.00
LFPA0132	LFPA0132	Cdk5	100 µL	36,017.00
LFPA0141	LFPA0141	Cyclin D1	100 µL	36,017.00
LFPA0155	LFPA0155	VDAC1	100 µL	45,096.00
LFPA0160	LFPA0160	p38 MAPK	100 µL	43,160.00
LFPA0168	LFPA0168	Cyclin E1	100 µl	36,017.00
LFPA0169	LFPA0169	p44 MAPK	100 µl	36,017.00
LFPA0170	LFPA0170	RelB	100 µl	36,017.00
LFPA0174	LFPA0174	PKC gamma	100 µl	36,017.00
LFPA0175	LFPA0175	PKC alpha	100 µl	36,017.00
M010	M010	HUMAN IL-10 MAb	500 UG	45,655.00
M011B	M011B	Human IL-10 MAb, Biotin-labeled	250 UG	45,655.00
M10AR	M10AR	ANTI-HUMAN IL-2R ALPHA (p55) MONOCLONAL	100 TESTS	32,980.00
M121	M121	ANTI-HUMAN INTERLEUKIN-12 MONOCLONAL	500 UG	45,655.00
M121B	M121B	Human IL-12 MAb, Biotin-labeled	250 UG	49,575.00
M122	M122	Pierce(R) Anti-IL-12 Monoclonal Antibody (20C2)	500 UG	45,655.00
M130	M130	Human IL-13 MAb, clone 5A2	500 UG	35,853.00
M130B	M130B	Human IL-13 MAb, Biotin-labeled	250 UG	41,731.00
M160E	M160E	ANTI-HUMAN IL16 MONOCLONAL	500 UG	38,482.00
M161B	M161B	Human IL-16 MAb Biotin Labeledclone 14.1	250 UG	41,731.00
M230B	M230B	Human RANTES MAb, Biotin-labeled	250 UG	32,980.00
M2IL4BI	M2IL4BI	Human IL-4 MAb Biotin-labeled clone E10022	100 UG	41,828.00
M2IL4I	M2IL4I	Human IL-4 MAb clone E10022	500 UG	34,000.00
M2MCP1BI	M2MCP1BI	Human MCP-1 MAb Biotinylated Clone E10052	100 UG	41,731.00
M2MCP1I	M2MCP1I	Human MCP-1 MAb Clone E10052	500 UG	32,980.00
M2TNFAI	M2TNFAI	Human TNF MAb E10042	500 UG	34,975.00
M302	M302	Human TNF Alpha MAb Detection Antibody (clone 2TNF-H33)	500UL(0.5MG)	41,731.00
M302B	M302B	Human TNF Alpha MAb, Biotin- Labeled	250 UG	41,731.00
M303	M303	Human TNF Alpha MAb	500 UG	45,655.00
M3IL4I	M3IL4I	Human IL-4 MAb clone E10023	500 UG	41,731.00
M3TNFABI	M3TNFABI	Human TNF MAb Biotin Labeled E10041	100 UG	41,731.00
M3TNFAI	M3TNFAI	Human TNF MAb E10041	500 UG	32,980.00
M420A	M420A	Human IL-1A MAb	500 UG	32,980.00
M420AB	M420AB	Human IL-1A MAb, Biotin-Labeled	250 UG	41,731.00
M420BB	M420BB	HUMAN IL-1B MAb, Biotin-labeled	250 UG	41,731.00
M421A	M421A	Human IL-1A MAb	500 UG	41,731.00



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M421B	M421B	HUMAN IL-1B MAb	500 UG	41,731.00
M450	M450	Human IL-4 MAb	500 UG	41,731.00
M450B	M450B	Human IL-4 MAb, Biotin-Labeled	250 UG	41,731.00
M500A	M500A	Human GM-CSF MAb	500 UG	41,731.00
M501	M501	Human GM-CSF MAb	500 UG	45,212.00
M501B	M501B	Human GM-CSF MAb, Biotin-Labeled	250 UG	48,580.00
M550B	M550B	Human IL-5 MAb, Biotin-Labeledclone 39D10	250 UG	41,731.00
M551	M551	Human IL-5 MAb	500 UG	32,980.00
M600B	M600B	Human IL-2 MAb, Biotin-Labeled	250 UG	48,096.00
M620	M620	Human IL-6 MAb	500 UG	45,655.00
M621B	M621B	Human IL-6 MAb, Biotin-labeled	250 UG	49,740.00
M701	M701	Human IFN Gamma MAb	500 UG	41,731.00
M701B	M701B	ANTI-HUMAN INTERFERON GAMMA MONOCLONAL, Biotin-La	250 UG	49,740.00
M710	M710	Human IFN Alpha MAb	500 UG	41,731.00
M710B	M710B	ANTI-HUMAN IFN ALPHA MONO BIOTIN LABELED	250 UG	41,731.00
M802B	M802B	Human IL-8 MAb, Biotin-labeled	250 UG	48,096.00
M805	M805	Human EGF Coating Monoclonal Antibody Mouse (1H11), 200	200UL(0.2MG)	38,637.00
M806	M806	Human EGF Detecting Monoclonal Antibody Mouse (3A8), 200	200UL(0.2MG)	41,731.00
M806B	M806B	Human EGF Biotinylated DAB Monoclonal Antibody Mouse	200UL(0.1MG)	41,731.00
M807	M807	Human EGF Detecting Monoclonal Antibody Mouse (9A2), 200	200UL(0.2MG)	41,731.00
M808	M808	Human VEGFA Coating Monoclonal Antibody Mouse (16F1), 200	200UL(0.2MG)	41,731.00
M809	M809	MCP-4 (3G4) Monoclonal Antibody, 200 ul (0.2 mg)	200UL(0.2MG)	41,004.00
M810	M810	MCP-4 (8C12) Monoclonal Antibody, 200 ul (0.2 mg)	200UL(0.2MG)	41,004.00
MA0200	MA0200	Human CD2 MAb	200 UG	41,731.00
MA1010	MA1010	TRAP1	100 µg	45,284.00
MA1011	MA1011	RhoABC (1A11-4G10) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	36,526.00
MA1012	MA1012	Pierce Ras Monoclonal Antibody (Ras10), 100 ug.	100UG,1MG/M	41,484.00
MA1012X	MA1012X	Pierce Ras Monoclonal Antibody (Ras10), 20 uL.	20 UL	13,180.00
MA1013	MA1013	Rap1 (1D2-1C64) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
MA1014D550	MA1014D550	anti-Sox2 mAb, DyLight 550 Conjugated	100 UG	34,631.00
MA1014D650	MA1014D650	Anti-Sox2 mAb, DyLight 650 Conjugated	100 UG	34,418.00
MA1014HRP	MA1014HRP	Anti-Sox2 mAb, HRP Conjugated	100 UG	34,418.00
MA1016D488	MA1016D488	anti-Lin28 mAb. DyLight 488 Conjugated	100 UG	34,592.00
MA1016D550	MA1016D550	anti-Lin28 mAb, DyLight 550 Conjugated	100 UG	34,592.00
MA1016D650	MA1016D650	Anti-Lin28 mAb, DyLight 650 Conjugated	100 UG	34,418.00
MA1016HRP	MA1016HRP	Anti-Lin28 mAb, HRP Conjugated	100 UG	34,418.00
MA1017	MA1017	Nanog (23D2-3C6) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	29,274.00
MA1017D488	MA1017D488	anti-Nanog mAb, DyLight 488 Conjugated	100 UG	34,621.00
MA1017D550	MA1017D550	anti-Nanog mAb, DyLight 550 Conjugated	100 UG	34,631.00
MA1017D650	MA1017D650	Anti-Nanog mAb, DyLight 650 Conjugated	100 UG	34,476.00
MA1017HRP	MA1017HRP	Anti-Nanog mAb, HRP Conjugated	100 UG	34,418.00
MA1020	MA1020	Pierce SSEA3 Rat Monoclonal Antibody (MC-631), 100 ug	100UG(100UL)	30,446.00
MA1020D488	MA1020D488	Anti-SSEA3 mAb, DyLight488 Conjugated	100 UG	35,355.00
MA1020D650	MA1020D650	anti-SSEA3 mAb, DyLight 650 Conjugated	100 UG	34,418.00
MA1020PE	MA1020PE	anti-SSEa3 mAb, PE Conjugated	100 UG	34,418.00
MA1020X	MA1020X	Pierce SSEA3 Rat Monoclonal Antibody (MC-631) 20 uL,	20 UL	13,180.00
MA1021D488	MA1021D488	Anti-SSEA4 mAb, DyLight488 Conjugated	100 UG	34,621.00
MA1021D550	MA1021D550	anti-SSEA4 mAb, DyLight 550 Conjugated	100 UG	34,631.00
MA1021D650	MA1021D650	anti-SSEA4 mAb, DyLight 650 Conjugated	100 UG	34,418.00
MA1021PE	MA1021PE	anti-SSEA4 mAb, PE Conjugated	100 UG	34,418.00
MA1022	MA1022	Pierce SSEA1 Mouse Monoclonal Antibody (MC-480),	100UG(1MG/M	30,446.00
MA1022D488	MA1022D488	Anti-SSEA1 mAb, DyLight488 Conjugated	100 UG	34,631.00
MA1022D550	MA1022D550	anti-SSEA1 mAb, DyLight 550 Conjugated	100 UG	34,592.00
MA1022D650	MA1022D650	anti-SSEA1 mAb, DyLight 650 Conjugated	100 UG	34,418.00
MA1022PE	MA1022PE	anti-SSEA1 mAb, PE Conjugated	100 UG	34,418.00
MA1023	MA1023	Pierce TRA-1-60 (TRA-1-60) Mouse Monoclonal Antibody,	100UG,1MG/M	30,446.00
MA1023D488X	MA1023D488X	Pierce TRA-1-60 Monoclonal Antibody, (tra-1-60), DyLight	50UL(0.05MG)	32,006.00
MA1023D550	MA1023D550	anti-TRA-1-60 mAb, DyLight Conjugated	100 UG	34,592.00
MA1023D650	MA1023D650	anti-TRA-1-60 mAb, DyLight Conjugated	100 UG	34,476.00
MA1023HRP	MA1023HRP	Anti-TRA-1-60 mAb, HRP Conjugated	100 UG	34,418.00
MA1023PE	MA1023PE	anti-TRA-1-60 mAb, PE Conjugated	100 UG	34,476.00
MA1024	MA1024	Pierce TRA-1-81 Mouse Monoclonal Antibody, 100 ug	100UG-1MG/M	30,446.00
MA1024D488	MA1024D488	Anti-TRA-1 81 mAb, Dylight 488 Conjugated	100 UG	35,355.00
MA1024D550	MA1024D550	anti-TRA-1-81 mAb, DyLight Conjugated	100 UG	34,592.00
MA1024D650	MA1024D650	anti-TRA-1-81 mAb, DyLight Conjugated	100 UG	34,418.00
MA1024HRP	MA1024HRP	Anti-TRA1-81 mAb, HRP Conjugated	100 UG	34,418.00
MA1024PE	MA1024PE	anti-TRA-1-81 mAb, PE Conjugated	100 UG	34,418.00
MA1025	MA1025	NFATc2	100 µg	45,284.00
MA1028	MA1028	GATA3 (1A12-D9) Antibody	100UG(1MG/M	41,484.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA1029	MA1029	Pierce ACO2 Mouse Monoclonal Antibody, 100 ug (1 mg/ml)	100 UG	31,675.00
MA1029X	MA1029X	ACO2 Mouse Monoclonal Antibody, (7G4)	20UL (1MG/ML)	13,180.00
MA1030	MA1030	Spi2A	100 µg	41,484.00
MA1031	MA1031	Fractalkine Mouse Monoclonal Antibody, (4C5), 100 ul	100UL- 0.1MG	41,484.00
MA1031X	MA1031X	Fractalkine Mouse Monoclonal Antibody, (4C5)	20UL(1MG/ML)	13,180.00
MA1032	MA1032	CXCL11/ITAC Coating Antibody	210 UG	38,482.00
MA1033	MA1033	CXCL11/ITAC Detection Antibody	210 UG	38,637.00
MA1034	MA1034	Pierce AKT2 Mouse Monoclonal Antibody, 100 ug (1 mg/ml)	100 UG	41,484.00
MA1034X	MA1034X	Pierce AKT2 Mouse Monoclonal Antibody, (4H7)	20UL (1MG/ML)	13,180.00
MA1035	MA1035	Pierce RALBP1 Mouse Monoclonal Antibody, 100 ug (1 mg/ml)	100 UG	41,484.00
MA1035X	MA1035X	Pierce RALBP1 Mouse Monoclonal Antibody, (6C6)	20UL (1MG/ML)	13,180.00
MA1036	MA1036	Pierce SLC2A5 Mouse Monoclonal Antibody, 100 ug (1 mg/ml)	100 UG	41,484.00
MA1036X	MA1036X	Pierce SLC2A5 Mouse Monoclonal Antibody, (14C8)	20UL (1MG/ML)	13,180.00
MA1037	MA1037	Pierce STAT1 Mouse Monoclonal Antibody, 100 ug (1 mg/ml)	100 UG	41,484.00
MA1037X	MA1037X	Pierce STAT1 Mouse Monoclonal Antibody, (15H3)	20UL (1MG/ML)	13,180.00
MA1038	MA1038	O-GlcNAc Monoclonal Antibody, (18B10.C7)	0.1MG(1MG/M)	41,484.00
MA1039	MA1039	O-GlcNAc Monoclonal Antibody, (9D1.E4)	0.1MG(1MG/M)	41,484.00
MA1040	MA1040	O-GlcNAc Monoclonal Antibody, (1F5.D6)	0.1MG(1MG/M)	41,484.00
MA1041	MA1041	Anti-TAMRA Monoclonal Antibody (5G5)	100UG(1MG/M)	41,484.00
MA1042	MA1042	TAMRA Mouse Monoclonal Antibody (11H10), 100 ul	100UL-0.1MG	41,484.00
MA1045	MA1045	PSD-95	100 µl	45,291.00
MA1046	MA1046	PSD-95	100 µl	45,291.00
MA1047	MA1047	Phospho-CaM Kinase II pThr286	100 µl	45,291.00
MA1048	MA1048	CaM Kinase II	100 µl	45,291.00
MA1050	MA1050	CETP	100 µl	45,291.00
MA1058	MA1058	Huntingtin/Htt neopeptide 552	100 UL	41,484.00
MA1060	MA1060	Cytohesin 1	100 µg	31,675.00
MA1061	MA1061	Cytohesin 2	100 µg	31,675.00
MA106100	MA106100	Laminin	100 µg	45,096.00
MA106101	MA106101	Lamin A	100 µg	36,194.00
MA106102	MA106102	Lamin A/C	100 µg	45,096.00
MA106103	MA106103	Pierce(R) Lamin B1 Monoclonal Mouse, 100 ug	100 µL	45,096.00
MA106104	MA106104	Lamin B2	100 µL	36,194.00
MA1062	MA1062	Cytohesin 1&2	100 µg	31,675.00
MA106200	MA106200	Mitotic Cells	100 µg	36,194.00
MA106300	MA106300	E-Cadherin	100 µL	39,125.00
MA106302	MA106302	E-Cadherin	100 µL	45,096.00
MA106304	MA106304	E-Cadherin	100 µL	36,194.00
MA106305	MA106305	Pierce(R) Anti-Cadherin K Mouse Monoclonal Antibody,	100 µL	45,096.00
MA106306	MA106306	OB-Cadherin	100 µL	46,350.00
MA106308	MA106308	Cardiotin	100 µg	36,785.00
MA106309	MA106309	Cardiotin	100 µg	36,194.00
MA106310	MA106310	Cardiotin	100 µg	36,194.00
MA106311	MA106311	alpha T-Catenin	100 µg	45,096.00
MA106312	MA106312	basal cell Cytokeratin	100 µg	45,096.00
MA106313	MA106313	Cytokeratin 4	100 µg	36,194.00
MA106314	MA106314	Cytokeratin 5,8	100 µL	43,160.00
MA106315	MA106315	Cytokeratin 7	100 µL	45,096.00
MA106316	MA106316	Cytokeratin 7	100 µL	36,194.00
MA106317	MA106317	Cytokeratin 8	100 µL	36,194.00
MA106318	MA106318	Cytokeratin 8	100 µL	36,194.00
MA106319	MA106319	Cytokeratin 10	100 µg	41,051.00
MA106322	MA106322	Cytokeratin 13	100 µg	41,051.00
MA106323	MA106323	Pierce(R) Anti-Cytokeratin 14 Monoclonal Mouse Antibody,	100 µL	49,005.00
MA106325	MA106325	Cytokeratin 17	100 µg	45,096.00
MA106327	MA106327	Cytokeratin 18	100 µg	45,096.00
MA106329	MA106329	Pierce(R) Anti-Cytokeratin 19 Mouse Monoclonal Antibody,	100 µL	45,096.00
MA106401	MA106401	Desmin	100 µg	41,051.00
MA1065	MA1065	Clathrin, Heavy chain	100 µl	46,042.00
MA106501	MA106501	Entactin	100 µL	45,096.00
MA106502	MA106502	EpCAM	100 µg	45,096.00
MA106503	MA106503	Episialin	100 µg	43,160.00
MA106504	MA106504	E-Selectin	100 µL	36,194.00
MA106505	MA106505	E-Selectin	100 µg	44,401.00
MA106506	MA106506	E-Selectin	100 µg	41,051.00
MA106507	MA106507	E-Selectin	100 µg	41,051.00
MA106510	MA106510	Plakophilin-3	100 µL	36,194.00
MA106511	MA106511	Plakophilin-3	100 µL	39,125.00
MA1066	MA1066	Mannose 6-Phosphate Receptor	100 µg	45,284.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA106603	MA106603	Pierce(R) Anti-M13 phage coat protein g8p Monoclonal Mouse	100 µL	45,096.00
MA106604	MA106604	Pierce(R) Anti-M13 phage coat protein g8p Mouse Monoclonal	100 µL	45,096.00
MA106701	MA106701	GFAP	100 µg	43,160.00
MA1068	MA1068	Human IL-17a Coating Monoclonal Antibody	200 UG	41,731.00
MA106800	MA106800	CD56/NCAM-1	100 µL	41,051.00
MA106801	MA106801	CD56/NCAM-1	100 µL	45,096.00
MA106803	MA106803	Neurofilament, Light chain	100 µL	41,051.00
MA106810	MA106810	Reticulon-1A	100 µL	45,096.00
MA106811	MA106811	Reticulon-1A	100 µg	41,051.00
MA106812	MA106812	Reticulon-1A	100 µg	36,194.00
MA106813	MA106813	Reticulon-1A, 1B	100 µg	36,194.00
MA106814	MA106814	Reticulon-1A, 1B	100 µg	36,194.00
MA106815	MA106815	Reticulon-1C	100 µg	39,125.00
MA106821	MA106821	Large Heparan Sulphate Proteoglycan	100 µL	45,096.00
MA1069	MA1069	Human IL-17a Detection Monoclonal Antibody	200 UG	41,731.00
MA106906	MA106906	Integrin beta-1d	100 µL	41,051.00
MA106908	MA106908	Vimentin	100 µL	48,448.00
MA1069B	MA1069B	Human IL-17a Detection Monoclonal Antibody (22F1),	100 UG	41,731.00
MA1070	MA1070	Dynein	100 µg	45,284.00
MA1071	MA1071	Nuclear Pore-O-Linked Glycoprotein	100 µl	31,675.00
MA1072	MA1072	O-Linked N-Acetylglucosamine	100 µl	45,284.00
MA1073	MA1073	Nucleoporin p62	200 µl	31,675.00
MA1074	MA1074	LAP1	200 µl	31,675.00
MA1076	MA1076	O-Linked N-Acetylglucosamine	100 µg	41,484.00
MA1077	MA1077	eIF1 (2B9) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
MA1078	MA1078	eIF2B3 (1H3) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
MA1079	MA1079	eIF2S1 (5A5) Monoclonal Antibody, 100 ug (1 mg/ml)	100 UG	41,484.00
MA1081	MA1081	Hepatitis B X Protein	100 µg	45,284.00
MA1082	MA1082	Influenza A M2	100 µg	45,284.00
MA1083	MA1083	CREB	100 µg	41,484.00
MA1084	MA1084	Neurofibromin	200 µg	31,675.00
MA1085	MA1085	Neurofibromin	200 µg	41,484.00
MA1086	MA1086	ATIC	100 µg	31,675.00
MA1087	MA1087	RNP-K	100 µg	31,675.00
MA1089	MA1089	eIF4E (5D11) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
MA1091	MA1091	Pierce FOXA1 Monoclonal Antibody (3A8), 100 ug	100UG(1MGML	41,484.00
MA1094	MA1094	HSPA9/GRP75	100UG(1MGML	41,484.00
MA1095	MA1095	MAP2K1 Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
MA1098	MA1098	MAP2K4 (2E4) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
MA1099	MA1099	MAPK1 (6F8) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
MA1100	MA1100	Pierce MAPK12 Monoclonal Antibody (10E1), 100 ug.	100UG(1MGML	41,484.00
MA110025	MA110025	Nop1	500 µl	45,096.00
MA110027	MA110027	Nop2p	500 µl	37,388.00
MA110028	MA110028	Nop5p/6p	500 µl	37,388.00
MA110029	MA110029	Nsp1p	500 µl	37,388.00
MA110030	MA110030	Nsr1p	500 µl	37,388.00
MA110031	MA110031	Pierce(R) Anti-Nuclear pore complex Mouse Monoclonal	500 µl	45,096.00
MA110032	MA110032	Pierce(R) Anti-PDI1P Mouse Monoclonal Antibody, 500 uL.	500 µl	44,692.00
MA110034	MA110034	Peripherin	500 µl	36,638.00
MA110035	MA110035	Ubiquitin	100 µl	45,096.00
MA110037	MA110037	Lys20p/21p	500 µl	37,388.00
MA110038	MA110038	Muscleblind	500 µl	44,692.00
MA110041	MA110041	Phospho-Neurofilament, Heavy chain	100 µl	44,692.00
MA110045	MA110045	anti-ABRA1	100 ug	29,380.00
MA110046	MA110046	anti-Actin	100 ug	30,250.00
MA110047	MA110047	anti-AGR2+AGR3	100 ug	36,924.00
MA110048	MA110048	anti-AGR3	100 ug	31,596.00
MA110049	MA110049	anti-AGR3	100 ug	31,596.00
MA110050	MA110050	anti-AHNAK1	100 ug	30,250.00
MA110051	MA110051	anti-Albumin	100 ug	30,549.00
MA110054	MA110054	anti-beta2-microglobulin	100 ug	30,250.00
MA110056	MA110056	beta-Catenin	100 ug	30,250.00
MA110057	MA110057	anti-beta-Galactosidase	100 ug	27,366.00
MA110062	MA110062	anti-Brg1	100 ug	30,250.00
MA110064	MA110064	anti-CD10	100 Tests	31,596.00
MA110065	MA110065	anti-CD106	100 ug	19,496.00
MA110066	MA110066	anti-CD106	100 Tests	31,596.00
MA110067	MA110067	anti-CD106	100 ug	30,250.00
MA110068	MA110068	anti-CD106	100 Tests	31,596.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA110069	MA110069	anti-CD107a	100 ug	27,366.00
MA110072	MA110072	anti-CD117	100 ug	19,496.00
MA110073	MA110073	anti-CD117	100 Tests	27,366.00
MA110075	MA110075	anti-CD11a	100 ug	14,126.00
MA110077	MA110077	anti-CD11a	100 ug	26,766.00
MA110078	MA110078	anti-CD11b	100 ug	18,412.00
MA110080	MA110080	anti-CD11b	100 ug	14,126.00
MA110081	MA110081	anti-CD11b	100 ug	18,088.00
MA110082	MA110082	anti-CD11b	100 ug	27,366.00
MA110083	MA110083	anti-CD11c	100 ug	22,767.00
MA110084	MA110084	anti-CD11c	100 Tests	31,596.00
MA110085	MA110085	anti-CD11c	100 Tests	30,250.00
MA110086	MA110086	anti-CD11c	100 Tests	31,596.00
MA110087	MA110087	anti-CD11c	100 Tests	31,596.00
MA110089	MA110089	anti-CD135	100 ug	19,496.00
MA110090	MA110090	anti-CD135	100 Tests	31,596.00
MA110091	MA110091	anti-CD138	100 ug	27,366.00
MA110092	MA110092	anti-CD138	100 Tests	30,250.00
MA110093	MA110093	anti-CD138	100 Tests	31,596.00
MA110094	MA110094	anti-CD138	100 Tests	31,596.00
MA110095	MA110095	anti-CD14	100 Tests	31,596.00
MA110096	MA110096	anti-CD140a / PDGF-RA	100 ug	27,366.00
MA110097	MA110097	anti-CD140a / PDGF-RA	100 Tests	31,596.00
MA110098	MA110098	anti-CD140a / PDGF-RA	100 ug	30,250.00
MA110099	MA110099	anti-CD140a / PDGF-RA	100 Tests	31,596.00
MA1101	MA1101	ERK3/MAPK6, 100 ug	100UG(1MGML	36,654.00
MA110100	MA110100	anti-CD140b / PDGF-RB	100 ug	26,766.00
MA110101	MA110101	anti-CD140b / PDGF-RB	100 Tests	31,596.00
MA110102	MA110102	anti-CD140b / PDGF-RB	100 Tests	31,596.00
MA110103	MA110103	anti-CD147	100 ug	22,767.00
MA110104	MA110104	anti-CD147	100 Tests	31,596.00
MA110105	MA110105	anti-CD147	100 Tests	31,596.00
MA110106	MA110106	anti-CD15	100 Tests	31,596.00
MA110108	MA110108	anti-CD154 / CD40L	100 ug	19,530.00
MA110110	MA110110	anti-CD158d / KIR2DL4	100 ug	30,250.00
MA110111	MA110111	anti-CD158d / KIR2DL4	100 Tests	31,596.00
MA110112	MA110112	anti-CD16	100 ug	19,434.00
MA110114	MA110114	anti-CD162	100 ug	19,530.00
MA110115	MA110115	anti-CD162	100 Tests	31,596.00
MA110116	MA110116	anti-CD162	100 Tests	30,250.00
MA110117	MA110117	anti-CD162	100 Tests	31,596.00
MA110118	MA110118	anti-CD17	100 ug	19,496.00
MA110119	MA110119	anti-CD177	100 Tests	31,596.00
MA110120	MA110120	anti-CD177	100 Tests	31,596.00
MA110121	MA110121	anti-CD18	100 Tests	36,344.00
MA110122	MA110122	anti-CD18	100 ug	14,126.00
MA110124	MA110124	anti-CD18	100 ug	26,766.00
MA110125	MA110125	anti-CD180	100 ug	27,366.00
MA110126	MA110126	anti-CD19	100 ug	19,496.00
MA110127	MA110127	anti-CD19	100 Tests	31,596.00
MA110128	MA110128	anti-CD19	100 ug	14,126.00
MA110129	MA110129	anti-CD19	100 ug	27,366.00
MA110130	MA110130	anti-CD1a	100 Tests	36,344.00
MA110131	MA110131	anti-CD2	100 ug	19,496.00
MA110132	MA110132	anti-CD2	100 Tests	31,596.00
MA110134	MA110134	anti-CD2	100 Tests	31,596.00
MA110135	MA110135	anti-CD20	100 ug	18,412.00
MA110136	MA110136	anti-CD20	100 Tests	30,250.00
MA110137	MA110137	anti-CD20	100 Tests	31,596.00
MA110138	MA110138	anti-CD203c	100 ug	27,366.00
MA110139	MA110139	anti-CD203c	100 Tests	31,596.00
MA110141	MA110141	anti-CD22	100 ug	18,412.00
MA110143	MA110143	anti-CD22	100 Tests	31,596.00
MA110144	MA110144	anti-CD22	100 Tests	30,250.00
MA110145	MA110145	anti-CD22	100 Tests	36,344.00
MA110146	MA110146	anti-CD222	100 Tests	36,344.00
MA110147	MA110147	anti-CD222	100 Tests	30,250.00
MA110148	MA110148	anti-CD222	100 Tests	31,596.00
MA110149	MA110149	anti-CD229	100 ug	22,767.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA110150	MA110150	anti-CD229	100 Tests	36,344.00
MA110151	MA110151	anti-CD229	100 Tests	36,456.00
MA110152	MA110152	anti-CD230 / Human Prion Prot ein	100 ug	31,596.00
MA110157	MA110157	anti-CD26	100 ug	27,366.00
MA110158	MA110158	anti-CD26	100 Tests	36,344.00
MA110159	MA110159	anti-CD26	100 Tests	30,250.00
MA110160	MA110160	anti-CD26	100 Tests	31,596.00
MA110161	MA110161	anti-CD263 / TRAIL-R3	100 ug	43,856.00
MA110162	MA110162	anti-CD263 / TRAIL-R3	100 ug	44,135.00
MA110163	MA110163	anti-CD264 / TRAIL-R4	100 ug	43,856.00
MA110164	MA110164	anti-CD264 / TRAIL-R4	100 ug	45,096.00
MA110165	MA110165	anti-CD27	100 Tests	30,250.00
MA110166	MA110166	anti-CD28	100 ug	18,412.00
MA110167	MA110167	anti-CD28	100 Tests	31,596.00
MA110169	MA110169	anti-CD28	100 Tests	30,250.00
MA110170	MA110170	anti-CD28	100 Tests	36,344.00
MA110171	MA110171	anti-CD28	100 Tests	31,596.00
MA110172	MA110172	anti-CD28	100 ug	14,126.00
MA110175	MA110175	anti-CD3	100 ug	19,496.00
MA110176	MA110176	anti-CD3	100 ug	19,434.00
MA110177	MA110177	anti-CD3	100 Tests	31,596.00
MA110178	MA110178	anti-CD3	100 Tests	30,250.00
MA110179	MA110179	anti-CD3	100 Tests	31,596.00
MA110181	MA110181	anti-CD3	100 Tests	36,344.00
MA110182	MA110182	anti-CD3 (activation epitope)	100 ug	27,366.00
MA110183	MA110183	anti-CD3 (activation epitope)	100 ug	36,344.00
MA110184	MA110184	anti-CD3	100 ug	14,126.00
MA110186	MA110186	anti-CD3	100 ug	31,596.00
MA110187	MA110187	anti-CD3	100 ug	16,760.00
MA110190	MA110190	anti-CD300a	100 ug	27,366.00
MA110191	MA110191	anti-CD31	100 Tests	31,596.00
MA110192	MA110192	anti-CD324 / E-Cadherin	100 ug	27,366.00
MA110193	MA110193	anti-CD324 / E-Cadherin	100 Tests	31,596.00
MA110194	MA110194	anti-CD324 / E-Cadherin	100 Tests	30,250.00
MA110195	MA110195	anti-CD326 / EpCAM	100 ug	19,496.00
MA110196	MA110196	anti-CD326 / EpCAM	100 ug	19,496.00
MA110197	MA110197	anti-CD326 / EpCAM	100 Tests	30,250.00
MA110198	MA110198	anti-CD326 / EpCAM	100 Tests	31,596.00
MA110202	MA110202	anti-CD34	100 ug	19,434.00
MA110203	MA110203	anti-CD34	100 ug	19,496.00
MA110204	MA110204	anti-CD34	100 Tests	30,250.00
MA110205	MA110205	anti-CD34	100 Tests	36,344.00
MA110206	MA110206	anti-CD34	100 Tests	31,596.00
MA110209	MA110209	anti-CD36	100 ug	18,412.00
MA110210	MA110210	anti-CD36	100 Tests	31,596.00
MA110212	MA110212	anti-CD361	100 ug	18,412.00
MA110213	MA110213	anti-CD361	100 Tests	31,596.00
MA110215	MA110215	anti-CD38	100 Tests	31,596.00
MA110218	MA110218	anti-CD4	100 ug	31,596.00
MA110219	MA110219	anti-CD4	100 ug	16,760.00
MA110220	MA110220	anti-CD4	100 ug	19,530.00
MA110222	MA110222	anti-CD40	100 Tests	30,250.00
MA110223	MA110223	anti-CD42b	100 Tests	36,344.00
MA110225	MA110225	anti-CD44	100 ug	14,126.00
MA110226	MA110226	anti-CD44	100 Tests	36,344.00
MA110227	MA110227	anti-CD44	100 Tests	36,344.00
MA110228	MA110228	anti-CD44	100 Tests	30,250.00
MA110229	MA110229	anti-CD44	100 ug	19,530.00
MA110230	MA110230	anti-CD45	100 Tests	31,596.00
MA110231	MA110231	anti-CD45	100 ug	14,126.00
MA110232	MA110232	anti-CD45	100 ug	31,596.00
MA110233	MA110233	anti-CD45	100 ug	19,506.00
MA110234	MA110234	anti-CD45	100 ug	36,344.00
MA110235	MA110235	anti-CD45R0	100 Tests	30,250.00
MA110236	MA110236	anti-CD45R0	100 Tests	31,596.00
MA110238	MA110238	anti-CD45RA	100 Tests	31,596.00
MA110239	MA110239	anti-CD47	100 Tests	30,250.00
MA110240	MA110240	anti-CD48	100 Tests	31,596.00
MA110241	MA110241	anti-CD48	100 Tests	31,596.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA110244	MA110244	anti-CD50	100 Tests	31,596.00
MA110245	MA110245	anti-CD52	100 Tests	31,596.00
MA110247	MA110247	anti-CD53	100 Tests	30,250.00
MA110248	MA110248	anti-CD53	100 Tests	31,596.00
MA110249	MA110249	CD54/ICAM-1	100 Tests	31,596.00
MA110250	MA110250	CD54/ICAM-1	100 Tests	31,596.00
MA110255	MA110255	CD56/NCAM-1	100 Tests	31,596.00
MA110256	MA110256	anti-CD58	100 Tests	31,596.00
MA110258	MA110258	anti-CD6	100 Tests	31,596.00
MA110259	MA110259	anti-CD62L	100 ug	19,496.00
MA110260	MA110260	anti-CD62L	100 Tests	30,250.00
MA110262	MA110262	anti-CD62L / L-Selectin	100 ug	19,530.00
MA110263	MA110263	anti-CD62L / L-Selectin	100 ug	19,530.00
MA110264	MA110264	anti-CD62P	100 ug	19,496.00
MA110269	MA110269	anti-CD63	100 Tests	31,596.00
MA110270	MA110270	anti-CD64	100 ug	18,412.00
MA110271	MA110271	anti-CD66acde	100 ug	30,250.00
MA110273	MA110273	anti-CD69	100 ug	19,496.00
MA110274	MA110274	anti-CD69	100 Tests	31,596.00
MA110275	MA110275	anti-CD69	100 Tests	30,250.00
MA110276	MA110276	anti-CD69	100 Tests	34,112.00
MA110277	MA110277	anti-CD69	100 Tests	31,596.00
MA110287	MA110287	anti-CD80	100 ug	14,126.00
MA110288	MA110288	anti-CD80	100 Tests	31,596.00
MA110289	MA110289	anti-CD80	100 Tests	31,596.00
MA110290	MA110290	anti-CD81	100 ug	26,833.00
MA110291	MA110291	anti-CD81	100 Tests	30,250.00
MA110292	MA110292	anti-CD81	100 Tests	31,596.00
MA110293	MA110293	anti-CD86	100 ug	19,530.00
MA110294	MA110294	anti-CD86	100 Tests	31,596.00
MA110295	MA110295	anti-CD86	100 Tests	30,250.00
MA110296	MA110296	anti-CD86	100 Tests	36,344.00
MA110297	MA110297	anti-CD86	100 Tests	31,596.00
MA110299	MA110299	anti-CD86	100 ug	16,760.00
MA110300	MA110300	anti-CD86	100 ug	27,366.00
MA110301	MA110301	anti-CD8a	100 ug	14,126.00
MA110302	MA110302	anti-CD8a	100 ug	31,596.00
MA110303	MA110303	anti-CD8a	100 ug	16,760.00
MA110304	MA110304	anti-CD8a	100 ug	19,506.00
MA110306	MA110306	anti-CD8b	100 ug	16,760.00
MA110307	MA110307	anti-CD9	100 Tests	31,596.00
MA110309	MA110309	anti-CD9	100 ug	14,126.00
MA110310	MA110310	anti-CD9	100 ug	29,380.00
MA110311	MA110311	anti-CD9	100 ug	16,760.00
MA110312	MA110312	anti-CD9	100 ug	22,767.00
MA110313	MA110313	anti-CD95 / Fas	100 Tests	31,596.00
MA110314	MA110314	anti-CD98	100 Tests	36,344.00
MA110315	MA110315	anti-CD99R	100 Tests	36,344.00
MA110316	MA110316	anti-Clathrin heavy chain	100 ug	29,380.00
MA110317	MA110317	anti-C-peptide of Proinsulin	100 ug	30,250.00
MA110319	MA110319	anti-CRP	100 ug	30,250.00
MA110320	MA110320	anti-CRP	100 ug	30,250.00
MA110321	MA110321	anti-CRP	100 ug	30,250.00
MA110322	MA110322	anti-CRP	100 ug	30,250.00
MA110323	MA110323	anti-CRP	100 ug	43,856.00
MA110325	MA110325	anti-Cytokeratin (Pan-reactiv e)	100 ug	41,211.00
MA110326	MA110326	anti-Cytokeratin 18	100 ug	31,596.00
MA110327	MA110327	anti-Cytokeratin 18	100 ug	33,114.00
MA110329	MA110329	anti-EGFR (Phospho-Tyr1173)	100 ug	41,211.00
MA110330	MA110330	anti-EGFR (Phospho-Tyr992)	100 ug	41,211.00
MA110332	MA110332	anti-FoxP3	100 ug	45,096.00
MA110335	MA110335	anti-GCPII / PSMA	100 ug	29,380.00
MA110336	MA110336	anti-GCPII / PSMA	100 ug	48,448.00
MA110338	MA110338	anti-Granzyme B	100 ug	27,366.00
MA110341	MA110341	anti-GRAP2/GADS	100 ug	30,250.00
MA110344	MA110344	anti-HLA-A2	100 ug	27,366.00
MA110345	MA110345	anti-HLA-A2	100 Tests	31,596.00
MA110346	MA110346	anti-HLA-Class I	100 ug	41,211.00
MA110347	MA110347	anti-HLA-DR	100 Tests	36,344.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA110348	MA110348	anti-HLA-DR	100 Tests	31,596.00
MA110349	MA110349	anti-HLA-DR+DP	100 Tests	31,596.00
MA110350	MA110350	anti-HLA-DR+DP	100 ug	30,250.00
MA110351	MA110351	anti-HLA-DR+DP	100 Tests	30,250.00
MA110352	MA110352	anti-HLA-DR+DP	100 Tests	31,596.00
MA110353	MA110353	anti-HLA-DR+DP	100 Tests	31,596.00
MA110354	MA110354	anti-HLA-DR1	100 ug	41,211.00
MA110355	MA110355	anti-HLA-E	100 ug	41,211.00
MA110356	MA110356	anti-HLA-G	100 ug	24,053.00
MA110357	MA110357	anti-HLA-G	100 ug	24,053.00
MA110358	MA110358	anti-HLA-G	100 ug	24,053.00
MA110359	MA110359	anti-HLA-G	100 ug	18,412.00
MA110360	MA110360	anti-HLA-G	100 ug	31,596.00
MA110361	MA110361	anti-HLA-G	100 ug	31,596.00
MA110364	MA110364	anti-HLA-G	100 ug	36,194.00
MA110365	MA110365	anti-HLA-G	100 ug	31,596.00
MA110366	MA110366	anti-HLA-G	100 ug	31,596.00
MA110368	MA110368	anti-HLA-G	100 ug	43,856.00
MA110369	MA110369	anti-HLA-G	100 ug	43,856.00
MA110371	MA110371	anti-Horseradish peroxidase ( HRP)	100 ug	19,496.00
MA110372	MA110372	HSP90/Heat Shock Protein 90 alpha beta	100 ug	36,344.00
MA110373	MA110373	HSP90/Heat Shock Protein 90 beta	100 ug	31,596.00
MA110374	MA110374	Mouse Anti-Human IgE	100 ug	23,590.00
MA110375	MA110375	Mouse Anti-Human IgE	100 ug	28,061.00
MA110377	MA110377	Mouse Anti-Human IgG (Fab)	100 ug	28,016.00
MA110379	MA110379	Mouse Anti-Human IgG (Fc)	100 ug	23,590.00
MA110381	MA110381	Mouse Anti-Human IgM	100 ug	28,016.00
MA110383	MA110383	anti-Intra-Acrosomal Protein	100 ug	27,366.00
MA110384	MA110384	anti-Intra-Acrosomal Protein	50 Tests	43,856.00
MA110385	MA110385	anti-Kappa light chains	100 ug	27,366.00
MA110386	MA110386	anti-Kappa light chains	100 ug	19,496.00
MA110388	MA110388	anti-Kappa light chains	100 Tests	30,250.00
MA110389	MA110389	anti-Kappa light chains	100 Tests	31,596.00
MA110390	MA110390	anti-Ku80 Antigen / DNA helic ase p80	100 ug	26,766.00
MA110393	MA110393	anti-Lambda light chains	100 ug	27,366.00
MA110394	MA110394	anti-Lambda light chains	100 Tests	31,596.00
MA110395	MA110395	anti-Lambda light chains	100 Tests	30,250.00
MA110396	MA110396	anti-Lambda light chains	100 Tests	31,596.00
MA110397	MA110397	anti-Lamin C	100 ug	27,366.00
MA110398	MA110398	anti-LIME	100 ug	44,135.00
MA110399	MA110399	anti-LIME	100 ug	30,250.00
MA1104	MA1104	Oct4/Pou5F1 (9B7) Monoclonal Antibody, 100 ug (1 mg/ml)	100 UG	29,274.00
MA110400	MA110400	anti-LST1	100 ug	30,250.00
MA110401	MA110401	anti-Ly6G	100 ug	14,126.00
MA110402	MA110402	anti-Ly6G	100 ug	18,088.00
MA110403	MA110403	anti-MHC Class II	100 ug	26,766.00
MA110405	MA110405	anti-Mouse IgG1 Isotype Contr ol	100 ug	15,940.00
MA110406	MA110406	anti-Mouse IgG1 Isotype Contr ol	100 ug	15,918.00
MA110407	MA110407	anti-Mouse IgG1 Isotype Contr ol	100 ug	15,918.00
MA110413	MA110413	anti-Mouse IgG1 Isotype Contr ol	100 ug	23,579.00
MA110415	MA110415	anti-Mouse IgG1 Isotype Contr ol	100 ug	27,387.00
MA110418	MA110418	anti-Mouse IgG2a Isotype Cont rol	100 ug	15,940.00
MA110419	MA110419	anti-Mouse IgG2a Isotype Cont rol	100 ug	15,929.00
MA110420	MA110420	anti-Mouse IgG2a Isotype Cont rol	100 ug	27,398.00
MA110427	MA110427	anti-Mouse IgG2b Isotype Cont rol	100 ug	15,929.00
MA110433	MA110433	anti-Mouse IgG3 Isotype Contr ol	100 ug	15,918.00
MA110438	MA110438	anti-Mouse IgM Isotype Contro l	100 ug	15,918.00
MA110441	MA110441	anti-Neurofilament heavy prot ein	100 ug	27,366.00
MA110443	MA110443	anti-Phosphotyrosine	100 ug	27,366.00
MA110445	MA110445	anti-Phosphotyrosine	100 ug	31,596.00
MA110447	MA110447	anti-Prostate-specific antige n	100 ug	26,833.00
MA110448	MA110448	anti-PRR7 / TRAP3	100 ug	36,344.00
MA110449	MA110449	anti-SHIP-1	100 ug	26,766.00
MA110450	MA110450	anti-SHIP-1	100 ug	27,366.00
MA110451	MA110451	anti-TCR alpha/beta	100 ug	19,496.00
MA110452	MA110452	anti-TCR alpha/beta	100 Tests	36,456.00
MA110453	MA110453	anti-TCR alpha/beta	100 ug	30,250.00
MA110454	MA110454	anti-TCR alpha/beta	100 Tests	30,250.00
MA110455	MA110455	anti-TCR alpha/beta	100 Tests	36,344.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA110458	MA110458	anti-Ubinuclein 1	100 ug	30,250.00
MA1104D488	MA1104D488	anti-Oct4 mAb, DyLight 488 Conjugated	100 UG	34,602.00
MA1104HRP	MA1104HRP	Anti-Oct4 mAb, HRP Conjugated	100 UG	34,418.00
MA1105	MA1105	SOD1 (8B10) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	36,654.00
MA110511	MA110511	Influenza A HA	100 ug	45,096.00
MA110512	MA110512	Influenza A HA	100 ug	37,202.00
MA110513	MA110513	Staphylococcus enterotoxin	200 ug	36,278.00
MA110514	MA110514	Staphylococcus enterotoxin	200 ug	36,278.00
MA110515	MA110515	Insulin	200 ug	44,692.00
MA110516	MA110516	insulin	200 ug	44,692.00
MA110517	MA110517	Insulin	200 ug	44,692.00
MA110587	MA110587	Factor VIII	1 mg	48,448.00
MA110588	MA110588	Factor VIII	1 mg	47,056.00
MA110589	MA110589	Factor VIII	1 mg	41,211.00
MA110590	MA110590	Factor VIII	1 mg	44,940.00
MA110592	MA110592	Rheumatoid Factor	1 mg	49,005.00
MA110593	MA110593	Thyroglobulin	1 mg	41,211.00
MA110594	MA110594	Thyroglobulin	1 mg	41,211.00
MA110595	MA110595	Thyroglobulin	1 mg	41,211.00
MA110596	MA110596	Thyroglobulin	1 mg	41,211.00
MA110597	MA110597	Prolactin	100 ug	48,448.00
MA110598	MA110598	Intercalated DNA	1 mg	41,211.00
MA110599	MA110599	Intercalated DNA	1 mg	41,211.00
MA1106	MA1106	SOD2 (1H6) Monoclonal Antibody, 100 ug (1 mg/ml)	200UG(1MG/M	41,484.00
MA110600	MA110600	DNA	1 mg	48,694.00
MA110601	MA110601	DNA	1 mg	49,145.00
MA110602	MA110602	DNA & RNA Oxidative Damage Markers	100 ug	45,096.00
MA110603	MA110603	Glucose Oxidase	1 mg	48,694.00
MA110604	MA110604	Glucose Oxidase	1 mg	41,211.00
MA110605	MA110605	Glucose Oxidase	1 mg	41,211.00
MA110606	MA110606	Neutrophil elastase	1 mg	45,096.00
MA110607	MA110607	Neutrophil elastase	1 mg	45,096.00
MA110608	MA110608	Neutrophil elastase	1 mg	45,096.00
MA110609	MA110609	Neutrophil elastase	1 mg	48,694.00
MA110610	MA110610	Lipase	1 mg	41,211.00
MA110611	MA110611	Lipase	1 mg	41,211.00
MA110612	MA110612	Lipase	1 mg	41,211.00
MA110613	MA110613	Lipase	1 mg	41,211.00
MA110614	MA110614	Trypsin	1 mg	41,211.00
MA110615	MA110615	Trypsin	1 mg	41,211.00
MA110616	MA110616	Trypsin	1 mg	49,145.00
MA110617	MA110617	Trypsin	1 mg	41,211.00
MA110618	MA110618	Amylase	1 mg	41,211.00
MA110619	MA110619	Amylase	1 mg	48,694.00
MA110620	MA110620	Amylase	1 mg	41,211.00
MA110621	MA110621	Chymotrypsin	1 mg	41,211.00
MA110622	MA110622	Chymotrypsin	1 mg	41,211.00
MA110623	MA110623	Chymotrypsin	1 mg	45,096.00
MA110624	MA110624	Chymotrypsin	1 mg	41,211.00
MA110625	MA110625	alpha-1 Antitrypsin	1 mg	41,211.00
MA110626	MA110626	alpha-1 Antitrypsin	1 mg	45,096.00
MA110627	MA110627	alpha-1 Antitrypsin	1 mg	41,211.00
MA110628	MA110628	alpha-1 Antitrypsin	1 mg	41,211.00
MA110629	MA110629	alpha-1 Antichymotrypsin	1 mg	41,211.00
MA110630	MA110630	alpha-1 Antichymotrypsin	1 mg	41,211.00
MA110631	MA110631	alpha-1 Antichymotrypsin	1 mg	41,211.00
MA110655	MA110655	Entamoeba histolytica	1 mg	41,211.00
MA110656	MA110656	Entamoeba histolytica	1 mg	41,211.00
MA110657	MA110657	Entamoeba histolytica	1 mg	41,211.00
MA110658	MA110658	Entamoeba histolytica	1 mg	41,211.00
MA110659	MA110659	Entamoeba histolytica	1 mg	41,211.00
MA110660	MA110660	Chlamydia trachomatis MOMP	1 mg	41,211.00
MA110661	MA110661	Chlamydia trachomatis MOMP	1 mg	45,096.00
MA110662	MA110662	Chlamydia trachomatis MOMP	1 mg	41,211.00
MA110663	MA110663	Chlamydia trachomatis MOMP	1 mg	41,211.00
MA110664	MA110664	Chlamydia trachomatis MOMP	1 mg	41,211.00
MA110665	MA110665	Chlamydia trachomatis MOMP	1 mg	41,211.00
MA110666	MA110666	Chlamydia trachomatis MOMP	1 mg	41,211.00
MA110667	MA110667	Chlamydia trachomatis MOMP	1 mg	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA110668	MA110668	Chlamydia trachomatis MOMP	1 mg	41,211.00
MA110669	MA110669	Chlamydia trachomatis MOMP	1 mg	41,211.00
MA110670	MA110670	Chlamydia trachomatis MOMP	1 mg	49,005.00
MA110673	MA110673	Chlamydia trachomatis LPS	1 mg	49,005.00
MA110674	MA110674	Chlamydia trachomatis LPS	1 mg	49,005.00
MA110675	MA110675	Chlamydia trachomatis LPS	1 mg	49,005.00
MA110676	MA110676	Chlamydia trachomatis LPS	1 mg	45,096.00
MA110677	MA110677	Chlamydia trachomatis LPS	1 mg	49,005.00
MA110678	MA110678	Chlamydia trachomatis LPS	1 mg	49,145.00
MA110679	MA110679	Herpes Simplex Virus 1	1 mg	41,211.00
MA110680	MA110680	Herpes Simplex Virus 1	1 mg	41,211.00
MA110681	MA110681	Herpes Simplex Virus 1&2	1 mg	49,145.00
MA110682	MA110682	Herpes Simplex Virus 2	1 mg	41,211.00
MA110683	MA110683	Herpes Simplex Virus 2	1 mg	41,211.00
MA110684	MA110684	Endotoxin (Gram Negative)	1 mg	45,096.00
MA110685	MA110685	Endotoxin (Gram Negative)	1 mg	49,145.00
MA110686	MA110686	Endotoxin (Gram Negative)	1 mg	48,694.00
MA110687	MA110687	Endotoxin (Gram Negative)	1 mg	45,096.00
MA110688	MA110688	Endotoxin (Gram Negative)	1 mg	45,096.00
MA110689	MA110689	Endotoxin (Gram Negative)	1 mg	49,005.00
MA110690	MA110690	Endotoxin (Gram Negative)	1 mg	48,694.00
MA110691	MA110691	Endotoxin (Gram Negative)	1 mg	49,005.00
MA110692	MA110692	Endotoxin (Gram Negative)	1 mg	48,694.00
MA110693	MA110693	E. coli	1 mg	49,145.00
MA110694	MA110694	E. coli	1 mg	49,005.00
MA110695	MA110695	E. coli	1 mg	49,005.00
MA110696	MA110696	E. coli	1 mg	49,005.00
MA110697	MA110697	E. coli	1 mg	49,005.00
MA110698	MA110698	Streptococcus Group A	1 mg	41,211.00
MA110699	MA110699	Streptococcus Group A	1 mg	41,211.00
MA110700	MA110700	Streptococcus Group A	1 mg	41,211.00
MA110701	MA110701	Streptococcus Group A	1 mg	41,211.00
MA110702	MA110702	Streptococcus Group B	1 mg	41,211.00
MA110703	MA110703	Streptococcus Group B	1 mg	41,211.00
MA110704	MA110704	Streptococcus Group B	1 mg	41,211.00
MA110705	MA110705	Streptococcus Group B	1 mg	41,211.00
MA110706	MA110706	Streptococcus Group B	1 mg	41,211.00
MA110707	MA110707	Streptococcus Group B	1 mg	41,211.00
MA110708	MA110708	Pierce(R) Staphylococcus aureus Monoclonal Mouse, 1 mg	1 mg	48,694.00
MA110709	MA110709	Staphylococcus aureus	1 mg	41,211.00
MA110710	MA110710	Staphylococcus aureus	1 mg	49,005.00
MA110712	MA110712	beta Lactamase	1 mg	49,145.00
MA110713	MA110713	beta Lactamase	1 mg	49,005.00
MA110714	MA110714	Neisseria gonorrhoeae	1 mg	41,211.00
MA110715	MA110715	Neisseria gonorrhoeae	1 mg	41,155.00
MA110716	MA110716	Neisseria gonorrhoeae	1 mg	41,211.00
MA110717	MA110717	Neisseria gonorrhoeae	1 mg	41,211.00
MA110718	MA110718	Disopyramide	1 mg	41,211.00
MA110719	MA110719	Disopyramide	1 mg	41,211.00
MA110720	MA110720	Disopyramide	1 mg	41,211.00
MA110721	MA110721	Disopyramide	1 mg	41,211.00
MA110722	MA110722	Imipramine	1 mg	45,096.00
MA110723	MA110723	Imipramine	1 mg	41,211.00
MA110724	MA110724	Imipramine	1 mg	41,211.00
MA110725	MA110725	Gentamycin	1 mg	41,211.00
MA110726	MA110726	Gentamycin	1 mg	41,211.00
MA110727	MA110727	Theophylline	1 mg	41,211.00
MA110728	MA110728	Theophylline	1 mg	41,211.00
MA110729	MA110729	Theophylline	1 mg	41,211.00
MA110730	MA110730	Theophylline	1 mg	41,211.00
MA110731	MA110731	Theophylline	1 mg	41,211.00
MA110732	MA110732	Theophylline	1 mg	41,211.00
MA110733	MA110733	Theophylline	1 mg	41,211.00
MA110734	MA110734	Theophylline	1 mg	41,211.00
MA110735	MA110735	Theophylline	1 mg	45,096.00
MA110736	MA110736	Phenytoin	1 mg	41,211.00
MA110737	MA110737	Phenytoin	1 mg	41,211.00
MA110738	MA110738	Phenytoin	1 mg	41,211.00
MA110739	MA110739	Phenytoin	1 mg	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA110740	MA110740	Phenytoin	1 mg	41,211.00
MA110741	MA110741	Phenobarbital	1 mg	41,211.00
MA110742	MA110742	Phenobarbital	1 mg	41,211.00
MA110743	MA110743	Phenobarbital	1 mg	41,211.00
MA110744	MA110744	Phenobarbital	1 mg	41,211.00
MA110745	MA110745	Phenobarbital	1 mg	41,211.00
MA110746	MA110746	Quinidine	1 mg	41,211.00
MA110747	MA110747	Quinidine	1 mg	41,211.00
MA110748	MA110748	Quinidine	1 mg	41,211.00
MA110749	MA110749	Quinidine	1 mg	41,211.00
MA110750	MA110750	Quinidine	1 mg	41,211.00
MA110751	MA110751	Lidocaine	1 mg	45,096.00
MA110752	MA110752	Lidocaine	1 mg	41,211.00
MA110753	MA110753	Lidocaine	1 mg	41,211.00
MA110754	MA110754	Lidocaine	1 mg	41,211.00
MA110755	MA110755	Lidocaine	1 mg	41,211.00
MA110756	MA110756	Procainamide	1 mg	41,211.00
MA110757	MA110757	Procainamide	1 mg	41,211.00
MA110758	MA110758	Procainamide	1 mg	41,211.00
MA110759	MA110759	Procainamide	1 mg	41,211.00
MA110760	MA110760	Procainamide	1 mg	41,211.00
MA110761	MA110761	Procainamide	1 mg	41,211.00
MA110762	MA110762	Procainamide	1 mg	41,211.00
MA110763	MA110763	Procainamide	1 mg	41,211.00
MA110764	MA110764	Procainamide	1 mg	41,211.00
MA110765	MA110765	Valproic Acid	1 mg	41,211.00
MA110766	MA110766	Valproic Acid	1 mg	41,211.00
MA110767	MA110767	Valproic Acid	1 mg	41,211.00
MA110768	MA110768	Valproic Acid	1 mg	41,211.00
MA110769	MA110769	Valproic Acid	1 mg	41,211.00
MA110770	MA110770	N-acetylprocainamide	1 mg	41,211.00
MA110771	MA110771	N-acetylprocainamide	1 mg	41,211.00
MA110772	MA110772	N-acetylprocainamide	1 mg	41,211.00
MA110773	MA110773	N-acetylprocainamide	1 mg	41,211.00
MA110774	MA110774	N-acetylprocainamide	1 mg	41,211.00
MA110775	MA110775	N-acetylprocainamide	1 mg	41,211.00
MA110776	MA110776	N-acetylprocainamide	1 mg	41,211.00
MA110777	MA110777	N-acetylprocainamide	1 mg	41,211.00
MA110778	MA110778	N-acetylprocainamide	1 mg	41,211.00
MA110779	MA110779	Haloperidol	500 ug	57,774.00
MA110780	MA110780	Ketanserin	500 ug	57,774.00
MA110781	MA110781	Morphine	500 ug	37,839.00
MA110782	MA110782	Enrofloxacin	1 mg	49,005.00
MA110783	MA110783	Transmissible Gastroenteritis Virus	1 mg	41,211.00
MA110784	MA110784	Transmissible Gastroenteritis Virus	1 mg	41,211.00
MA110785	MA110785	Transmissible Gastroenteritis Virus	1 mg	41,211.00
MA110786	MA110786	Transmissible Gastroenteritis Virus	1 mg	41,211.00
MA110787	MA110787	Mycobacterium avium	1 mg	48,694.00
MA110788	MA110788	Mycobacterium avium	1 mg	41,211.00
MA110789	MA110789	Mycobacterium avium	1 mg	41,211.00
MA110790	MA110790	Mycobacterium avium	1 mg	41,211.00
MA110791	MA110791	Mycoplasma bovis	1 mg	41,211.00
MA110792	MA110792	Mycoplasma bovis	1 mg	41,211.00
MA110793	MA110793	Mycoplasma bovis	1 mg	41,211.00
MA110794	MA110794	Mycoplasma bovis	1 mg	49,145.00
MA110796	MA110796	E. coli K99 pili	1 mg	41,211.00
MA110797	MA110797	E. coli K99 pili	1 mg	41,211.00
MA110798	MA110798	E. coli K99 pili	1 mg	41,211.00
MA1108	MA1108	TP Tag (22F12-1E3) Antibody, 50 ug (1 mg/ml)	50UG(1MG/ML)	27,944.00
MA110800	MA110800	CD4 Cytoplasmic Tail	100 ug	45,096.00
MA110801	MA110801	La Crosse Virus	100 ug	41,211.00
MA110802	MA110802	La Crosse Virus	100 ug	41,211.00
MA110803	MA110803	La Crosse Virus	100 ug	41,211.00
MA110804	MA110804	La Crosse Virus	100 ug	41,211.00
MA110806	MA110806	Hemoglobin	1 mg	45,096.00
MA110807	MA110807	Hemoglobin	1 mg	49,005.00
MA110808	MA110808	Hemoglobin	1 mg	49,005.00
MA110809	MA110809	Digoxin	1 mg	45,096.00
MA110810	MA110810	Digoxin	1 mg	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA110811	MA110811	Digoxin	1 mg	45,096.00
MA110812	MA110812	Amitriptyline	1 mg	41,211.00
MA110813	MA110813	Amitriptyline	1 mg	49,005.00
MA110814	MA110814	GnRH1	1 mg	49,005.00
MA110815	MA110815	GnRH1	1 mg	41,211.00
MA110816	MA110816	GnRH1	1 mg	41,211.00
MA110817	MA110817	GnRH1	1 mg	45,096.00
MA110818	MA110818	Endothelin	100 ug	48,855.00
MA110822	MA110822	Angiotensin Converting Enzyme	100 ug	51,407.00
MA110823	MA110823	Influenza B NA	500 ug	63,330.00
MA110824	MA110824	Influenza B NA	500 ug	66,950.00
MA110825	MA110825	Influenza B NA	500 ug	58,331.00
MA110826	MA110826	Factor V, Light chain	250 ug	51,929.00
MA110827	MA110827	Factor V, Heavy chain	250 ug	51,929.00
MA110828	MA110828	Factor XII, Heavy chain	250 ug	63,330.00
MA110829	MA110829	Factor XII, Light chain	250 ug	51,929.00
MA110830	MA110830	Prekallikrein, Heavy Chain	200 ug	60,559.00
MA110831	MA110831	High MW Kininogen, LC	200 ug	65,176.00
MA110832	MA110832	High MW Kininogen, HC	200 ug	60,559.00
MA110833	MA110833	Streptococcus pneumoniae	200 ug	71,821.00
MA110834	MA110834	Streptococcus pneumoniae	200 ug	71,821.00
MA110836	MA110836	Streptococcus pneumoniae	200 ug	66,950.00
MA110837	MA110837	Myelin Basic Protein	500 ug	66,950.00
MA110853	MA110853	IGF1 Receptor	100 ug	37,202.00
MA110854	MA110854	IGF1 Receptor	100 ug	37,202.00
MA110855	MA110855	IGF1 Receptor	100 ug	37,839.00
MA110857	MA110857	IL-1 Receptor	200 ug	39,125.00
MA110858	MA110858	IL-1 Receptor	200 ug	37,023.00
MA110859	MA110859	IL-1 Receptor	200 ug	39,125.00
MA110865	MA110865	Insulin Receptor	100 ug	51,407.00
MA110866	MA110866	Sperm Protein sp56	100 ug	37,839.00
MA110867	MA110867	Sperm Protein sp56	100 ug	37,839.00
MA110868	MA110868	Sperm Protein sp56	100 ug	41,211.00
MA110869	MA110869	Sperm Protein sp56	100 ug	37,839.00
MA110870	MA110870	Sperm Protein sp56	100 ug	37,839.00
MA110871	MA110871	Streptococcus agalactiae	1 mg	48,694.00
MA110872	MA110872	Streptococcus agalactiae	1 mg	41,211.00
MA110873	MA110873	Streptococcus agalactiae	1 mg	41,211.00
MA110874	MA110874	Streptococcus agalactiae	1 mg	41,211.00
MA110875	MA110875	Streptococcus agalactiae	1 mg	41,211.00
MA110881	MA110881	Glutamate NMDA Rec. NR3A/B Subunit	100 ug	46,628.00
MA110882	MA110882	RNA Polymerase II	200 ug	46,628.00
MA110883	MA110883	TATA binding protein	200 ug	46,628.00
MA110884	MA110884	Transcription Factor IIB	200 ug	41,211.00
MA110886	MA110886	PSE1	200 ug	41,211.00
MA110889	MA110889	HSP70/Heat Shock Protein 70	100 ug	45,096.00
MA110890	MA110890	HSC70/HSC7	100 ug	45,096.00
MA110891	MA110891	HSC70/HSC7	100 ug	41,211.00
MA110892	MA110892	HSP90/Heat Shock Protein 90 alpha beta	100 ug	45,096.00
MA1108D488	MA1108D488	TAP D488 Conjugated Antibody	50 UG	29,501.00
MA1108D680	MA1108D680	anti-TAP mAb, DyLight 680 Conjugated	50 UL	20,698.00
MA1108D800	MA1108D800	Anti-TAP, mAb, DyLight 800 Conjugated	50 UG	20,746.00
MA1108HRP	MA1108HRP	TP HRP Conjugated Antibody	50 UG.	30,296.00
MA1111	MA1111	FKBP4/FKBP52	200 UG	48,158.00
MA1112	MA1112	Heme-Oxygenase-1 Monoclonal Antibody Mouse	200 UG	45,932.00
MA1113	MA1113	MDM2 Monoclonal Antibody Mouse	100 UG	59,166.00
MA1114	MA1114	Phospho-CREB Monoclonal Antibody Mouse	100 UG	68,343.00
MA1115	MA1115	Huntingtin/Htt neopeptide 513	100 UL	41,484.00
MA1117	MA1117	PAX (1F8-3A8) Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
MA1118	MA1118	beta-3 Tubulin (2G10) Monoclonal Antibody, 100 ug	100UG(1MG/M	41,484.00
MA1118X	MA1118X	beta-3 Tubulin (2G10) Monoclonal Antibody Sample	20UL(1MG/ML)	13,180.00
MA112000	MA112000	CD2	100 µg	27,366.00
MA112001	MA112001	CD2 (FITC)	100 Tests	37,202.00
MA112002	MA112002	CD2 (Biotin)	100 Tests	32,431.00
MA112003	MA112003	CD2 (PE)	100 Tests	36,344.00
MA112004	MA112004	CD2 (FITC)/CD7 (PE)	100 Tests	44,401.00
MA112005	MA112005	CD2 (FITC)/CD7 (PE)	50 Tests	37,202.00
MA112006	MA112006	CD3	100 µg	27,421.00
MA112007	MA112007	CD3 (FITC)	100 Tests	36,278.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA112008	MA112008	CD3 (Biotin)	100 Tests	32,431.00
MA112009	MA112009	CD3 (PE)	100 Tests	36,344.00
MA112010	MA112010	CD3 (FITC)/CD8 (PE)	100 Tests	44,401.00
MA112011	MA112011	CD3 (FITC)/CD8 (PE)	50 Tests	36,344.00
MA112012	MA112012	CD4	100 µg	27,421.00
MA112013	MA112013	CD4 (FITC)	100 Tests	32,431.00
MA112014	MA112014	CD4 (Biotin)	100 Tests	36,278.00
MA112015	MA112015	CD4 (PE)	100 Tests	36,344.00
MA112016	MA112016	CD4 (FITC)/CD7 (PE)	100 Tests	44,401.00
MA112017	MA112017	CD4 (FITC)/CD7 (PE)	50 Tests	36,344.00
MA112020	MA112020	CD5	100 µg	27,366.00
MA112021	MA112021	CD5 (FITC)	100 Tests	37,202.00
MA112022	MA112022	CD5 (PE)	100 Tests	36,344.00
MA112023	MA112023	CD7	100 µg	27,366.00
MA112024	MA112024	CD7 (FITC)	100 Tests	32,431.00
MA112025	MA112025	CD7 (Biotin)	100 Tests	32,431.00
MA112026	MA112026	CD7 (PE)	100 Tests	36,344.00
MA112027	MA112027	CD8	100 µg	27,366.00
MA112028	MA112028	Pierce(R) Anti-CD8 (FITC) Mouse Monoclonal Antibody,	100 Tests	37,202.00
MA112029	MA112029	CD8 (Biotin)	100 Tests	32,431.00
MA112030	MA112030	CD8 (PE)	100 Tests	36,344.00
MA112031	MA112031	CD10	100 µg	27,421.00
MA112032	MA112032	CD10 (FITC)	100 Tests	32,431.00
MA112033	MA112033	CD13	100 µg	27,366.00
MA112034	MA112034	CD13 (FITC)	100 Tests	36,278.00
MA112035	MA112035	CD13 (PE)	100 Tests	36,344.00
MA112036	MA112036	CD14	100 µg	27,421.00
MA112037	MA112037	CD14 (FITC)	100 Tests	36,194.00
MA112038	MA112038	CD14 (PE)	100 Tests	37,202.00
MA112040	MA112040	CD15 (FITC)	100 Tests	32,431.00
MA112041	MA112041	CD16	100 µg	28,544.00
MA112042	MA112042	CD16 (FITC)	100 Tests	32,431.00
MA112043	MA112043	CD16 (Biotin)	100 Tests	32,431.00
MA112044	MA112044	CD16 (PE)	100 Tests	36,194.00
MA112045	MA112045	CD18	100 µg	27,366.00
MA112046	MA112046	CD18 (FITC)	100 Tests	32,431.00
MA112047	MA112047	CD18 (Biotin)	100 Tests	32,431.00
MA112048	MA112048	CD18 (PE)	100 Tests	36,344.00
MA112049	MA112049	CD19	100 µg	27,366.00
MA112050	MA112050	CD19 (FITC)	100 Tests	32,431.00
MA112051	MA112051	CD19 (Biotin)	100 Tests	33,714.00
MA112052	MA112052	CD19 (PE)	100 Tests	36,344.00
MA112053	MA112053	CD20	100 µg	27,366.00
MA112054	MA112054	CD20 (FITC)	100 Tests	32,431.00
MA112055	MA112055	CD20 (PE)	100 Tests	36,344.00
MA112056	MA112056	CD2 (FITC)/CD19 (PE)	100 Tests	44,401.00
MA112057	MA112057	CD2 (FITC)/CD19 (PE)	50 Tests	36,344.00
MA112058	MA112058	CD2 (FITC)/CD20 (PE)	100 Tests	44,401.00
MA112059	MA112059	CD2 (FITC)/CD20 (PE)	50 Tests	36,344.00
MA112061	MA112061	CD22 (FITC)	100 Tests	32,431.00
MA112062	MA112062	CD22 (PE)	100 Tests	36,344.00
MA112063	MA112063	CD23	100 µg	27,366.00
MA112064	MA112064	CD23 (FITC)	100 Tests	33,714.00
MA112065	MA112065	CD23 (PE)	100 Tests	32,431.00
MA112066	MA112066	CD25	100 µg	27,366.00
MA112067	MA112067	CD25 (FITC)	100 Tests	36,278.00
MA112068	MA112068	CD25 (Biotin)	100 Tests	32,431.00
MA112069	MA112069	CD25 (PE)	100 Tests	37,202.00
MA112070	MA112070	CD26	100 µg	27,366.00
MA112071	MA112071	CD26 (FITC)	100 Tests	32,431.00
MA112072	MA112072	CD26 (PE)	100 Tests	36,344.00
MA112073	MA112073	CD27	100 µg	27,366.00
MA112074	MA112074	CD27 (FITC)	100 Tests	36,278.00
MA112075	MA112075	CD27 (PE)	100 Tests	36,194.00
MA112076	MA112076	CD28	100 µg	27,366.00
MA112077	MA112077	CD28 (FITC)	100 Tests	32,431.00
MA112078	MA112078	CD28 (PE)	100 Tests	36,344.00
MA112083	MA112083	CD2 (FITC)/CDHLADR (PE)	100 Tests	44,401.00
MA112084	MA112084	CD2 (FITC)/CDHLADR (PE)	50 Tests	36,344.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA112085	MA112085	CD3 (FITC)/CD16 (PE)	100 Tests	44,401.00
MA112086	MA112086	CD3 (FITC)/CD16 (PE)	50 Tests	36,344.00
MA112087	MA112087	CD3 (FITC)/CD19 (PE)	100 Tests	44,401.00
MA112088	MA112088	CD3 (FITC)/CD19 (PE)	50 Tests	36,344.00
MA112089	MA112089	CD3 (FITC)/CD20 (PE)	100 Tests	44,401.00
MA112090	MA112090	CD3 (FITC)/CD20 (PE)	50 Tests	36,344.00
MA112091	MA112091	CD3 (FITC)/CD25 (PE)	100 Tests	44,401.00
MA112092	MA112092	CD3 (FITC)/CD25 (PE)	50 Tests	36,344.00
MA112093	MA112093	CD3 (FITC)/CD26 (PE)	100 Tests	44,401.00
MA112094	MA112094	CD3 (FITC)/CD26 (PE)	50 Tests	36,344.00
MA112095	MA112095	CD3 (FITC)/CD27 (PE)	100 Tests	44,401.00
MA112096	MA112096	CD3 (FITC)/CD27 (PE)	50 Tests	36,344.00
MA112097	MA112097	CD3 (FITC)/CD28 (PE)	100 Tests	44,401.00
MA112098	MA112098	CD3 (FITC)/CD28 (PE)	50 Tests	36,344.00
MA112099	MA112099	CD33	100 µg	27,366.00
MA112100	MA112100	CD33 (PE)	100 Tests	37,202.00
MA112102	MA112102	CD3 (FITC)/CD38 (PE)	50 Tests	36,344.00
MA112103	MA112103	CD34 (FITC)	100 Tests	32,431.00
MA112104	MA112104	CD34 (PE)	100 Tests	37,202.00
MA112105	MA112105	CD35	100 µg	27,421.00
MA112106	MA112106	CD35 (FITC)	100 Tests	33,714.00
MA112107	MA112107	CD35 (Biotin)	100 Tests	36,344.00
MA112108	MA112108	CD35 (PE)	100 Tests	36,194.00
MA112109	MA112109	CD3 (FITC)/CD56 (PE)	100 Tests	44,401.00
MA112110	MA112110	CD3 (FITC)/CD56 (PE)	50 Tests	36,344.00
MA112111	MA112111	CD38	100 µg	27,366.00
MA112112	MA112112	CD38 (FITC)	100 Tests	36,278.00
MA112113	MA112113	CD38 (PE)	100 Tests	36,344.00
MA112114	MA112114	CD3 (FITC)/HLADR (PE)	100 Tests	44,401.00
MA112115	MA112115	CD3 (FITC)/HLADR (PE)	50 Tests	36,344.00
MA112116	MA112116	CD4 (FITC)/CD25 (PE)	100 Tests	45,932.00
MA112117	MA112117	CD4 (FITC)/CD25 (PE)	50 Tests	36,344.00
MA112118	MA112118	CD4 (FITC)/CD26 (PE)	100 Tests	44,401.00
MA112119	MA112119	CD4 (FITC)/CD26 (PE)	50 Tests	36,344.00
MA112120	MA112120	CD4 (FITC)/CD27 (PE)	100 Tests	44,401.00
MA112121	MA112121	CD4 (FITC)/CD27 (PE)	50 Tests	36,344.00
MA112122	MA112122	CD4 (FITC)/CD28 (PE)	100 Tests	44,401.00
MA112123	MA112123	CD4 (FITC)/CD28 (PE)	50 Tests	36,344.00
MA112124	MA112124	CD4 (FITC)/CD38 (PE)	100 Tests	44,401.00
MA112125	MA112125	CD4 (FITC)/CD38 (PE)	50 Tests	36,344.00
MA112126	MA112126	CD44	100 µg	28,544.00
MA112127	MA112127	CD44 (FITC)	100 Tests	32,431.00
MA112128	MA112128	CD44 (PE)	100 Tests	36,344.00
MA112129	MA112129	CD45	100 µg	27,366.00
MA112130	MA112130	CD45 (FITC)	100 Tests	33,714.00
MA112131	MA112131	CD45 (Biotin)	100 Tests	33,714.00
MA112132	MA112132	CD45 (PE)	100 Tests	37,202.00
MA112133	MA112133	CD45RA	100 µg	27,366.00
MA112134	MA112134	CD45RA (FITC)	100 Tests	32,431.00
MA112135	MA112135	CD45RA (PE)	100 Tests	36,344.00
MA112136	MA112136	CD5 (FITC)/CD19 (PE)	100 Tests	44,401.00
MA112137	MA112137	CD5 (FITC)/CD19 (PE)	50 Tests	36,344.00
MA112138	MA112138	CD5 (FITC)/CD20 (PE)	100 Tests	44,401.00
MA112139	MA112139	CD5 (FITC)/CD20 (PE)	50 Tests	36,344.00
MA112140	MA112140	CD54/ICAM-1	100 µg	27,366.00
MA112141	MA112141	CD54/ICAM-1	100 Tests	32,431.00
MA112142	MA112142	CD54/ICAM-1	100 Tests	32,431.00
MA112143	MA112143	CD54/ICAM-1	100 Tests	36,344.00
MA112144	MA112144	CD56/NCAM-1	100 Tests	37,202.00
MA112145	MA112145	CD56/NCAM-1	100 Tests	32,431.00
MA112146	MA112146	CD56/NCAM-1	100 Tests	36,456.00
MA112147	MA112147	Integrin beta-3	100 µg	36,278.00
MA112148	MA112148	Integrin beta-3 (FITC)	100 Tests	37,202.00
MA112149	MA112149	Integrin beta-3 (PE)	100 Tests	36,344.00
MA112150	MA112150	CD62L	100 µg	27,366.00
MA112151	MA112151	CD62L (FITC)	100 Tests	32,431.00
MA112152	MA112152	CD62L (PE)	100 Tests	36,344.00
MA112153	MA112153	CD69	100 µg	27,366.00
MA112154	MA112154	CD69 (FITC)	100 Tests	32,431.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA112155	MA112155	CD69 (PE)	100 Tests	36,344.00
MA112156	MA112156	CD71	100 µg	36,278.00
MA112157	MA112157	CD71 (FITC)	100 Tests	32,431.00
MA112158	MA112158	CD71 (PE)	100 Tests	36,194.00
MA112159	MA112159	CD80	100 µg	44,401.00
MA112160	MA112160	CD8 (FITC)/CD16 (PE)	100 Tests	44,401.00
MA112161	MA112161	CD8 (FITC)/CD16 (PE)	50 Tests	36,344.00
MA112162	MA112162	CD8 (FITC)/CD26 (PE)	100 Tests	44,401.00
MA112163	MA112163	CD8 (FITC)/CD26 (PE)	50 Tests	36,344.00
MA112164	MA112164	CD8 (FITC)/CD27 (PE)	100 Tests	44,401.00
MA112165	MA112165	CD8 (FITC)/CD27 (PE)	50 Tests	36,344.00
MA112166	MA112166	CD8 (FITC)/CD28 (PE)	100 Tests	44,401.00
MA112167	MA112167	CD8 (FITC)/CD28 (PE)	50 Tests	36,344.00
MA112168	MA112168	CD8 (FITC)/CD38 (PE)	100 Tests	44,401.00
MA112169	MA112169	CD8 (FITC)/CD38 (PE)	50 Tests	36,344.00
MA112170	MA112170	CD8 (FITC)/CD56 (PE)	100 Tests	44,401.00
MA112171	MA112171	CD8 (FITC)/CD56 (PE)	50 Tests	36,344.00
MA112172	MA112172	CD86 (B7.2)	100 µg	44,401.00
MA112173	MA112173	CD8 (FITC)/HLADR (PE)	100 Tests	44,401.00
MA112174	MA112174	CD8 (FITC)/HLADR (PE)	50 Tests	36,344.00
MA112178	MA112178	MHC II HLA-DR	100 µg	27,366.00
MA112180	MA112180	MHC II HLA-DR (Biotin)	100 Tests	37,839.00
MA112181	MA112181	Pierce(R) Anti-MHC II HLA-DR (PE) Mouse Monoclonal Antibody	100 Tests	37,202.00
MA112187	MA112187	CD10 (FITC)/CD19 (PE)	100 Tests	45,932.00
MA112188	MA112188	CD10 (FITC)/CD19 (PE)	50 Tests	36,344.00
MA112189	MA112189	Integrin alpha E	100 µg	28,544.00
MA112190	MA112190	Integrin alpha E (FITC)	100 Tests	32,431.00
MA112191	MA112191	Integrin alpha E (PE)	100 Tests	36,344.00
MA112193	MA112193	CD117 (FITC)	100 Tests	44,692.00
MA112194	MA112194	CD117 (PE)	100 Tests	37,202.00
MA112195	MA112195	CD11a	100 µg	27,421.00
MA112196	MA112196	CD11a (FITC)	100 Tests	32,431.00
MA112197	MA112197	CD11a (Biotin)	100 Tests	32,431.00
MA112198	MA112198	CD11a (PE)	100 Tests	36,344.00
MA112199	MA112199	CD11b	100 µg	36,278.00
MA112200	MA112200	CD11b (FITC)	100 Tests	33,714.00
MA112201	MA112201	CD11b (Biotin)	100 Tests	32,431.00
MA112202	MA112202	CD11b (PE)	100 Tests	36,194.00
MA112203	MA112203	CD14 (FITC)/CD13 (PE)	100 Tests	44,401.00
MA112204	MA112204	CD14 (FITC)/CD13 (PE)	50 Tests	36,344.00
MA112205	MA112205	CD152	100 µg	53,032.00
MA112206	MA112206	CD3 (FITC)/CD16 (PE)/CD56 (PE)	100 Tests	54,424.00
MA112207	MA112207	CD3 (FITC)/CD16 (PE)/CD56 (PE)	50 Tests	36,344.00
MA112210	MA112210	CD3 (FITC)/CD45RA (PE)	100 Tests	44,401.00
MA112211	MA112211	CD3 (FITC)/CD45RA (PE)	50 Tests	36,344.00
MA112212	MA112212	CD3 (FITC)/CD62L (PE)	100 Tests	44,401.00
MA112213	MA112213	CD3 (FITC)/CD62L (PE)	50 Tests	36,344.00
MA112214	MA112214	CD42a (FITC)	100 Tests	37,202.00
MA112215	MA112215	CD42a (Biotin)	100 Tests	32,431.00
MA112216	MA112216	CD42a (PE)	100 Tests	36,344.00
MA112217	MA112217	CD4 (FITC)/CD45RA (PE)	100 Tests	44,401.00
MA112218	MA112218	CD4 (FITC)/CD45RA (PE)	50 Tests	36,344.00
MA112219	MA112219	CD45 (FITC)/CD14 (PE)	100 Tests	44,401.00
MA112220	MA112220	CD45 (FITC)/CD14 (PE)	50 Tests	36,344.00
MA112221	MA112221	CD45 (FITC)/CD34 (PE)	100 Tests	45,932.00
MA112222	MA112222	CD45 (FITC)/CD34 (PE)	50 Tests	43,438.00
MA112223	MA112223	CD4 (FITC)/CD62L (PE)	100 Tests	44,401.00
MA112224	MA112224	CD4 (FITC)/CD62L (PE)	50 Tests	36,344.00
MA112225	MA112225	CD7 (FITC)/CD13&33 (PE)	100 Tests	44,401.00
MA112226	MA112226	CD7 (FITC)/CD13&33 (PE)	50 Tests	36,344.00
MA112227	MA112227	CD8 (FITC)/CD11a (PE)	100 Tests	44,401.00
MA112228	MA112228	CD8 (FITC)/CD11a (PE)	50 Tests	36,344.00
MA112229	MA112229	CD8 (FITC)/CD45RA (PE)	100 Tests	44,401.00
MA112230	MA112230	CD8 (FITC)/CD45RA (PE)	50 Tests	36,344.00
MA112231	MA112231	CD8 (FITC)/CD62L (PE)	100 Tests	44,401.00
MA112232	MA112232	CD8 (FITC)/CD62L (PE)	50 Tests	36,344.00
MA112233	MA112233	COX2	100 µg	39,125.00
MA112234	MA112234	COX1	100 µg	39,125.00
MA112235	MA112235	COX2 (FITC)	100 Tests	39,125.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA112236	MA112236	COX2	100 µg	45,096.00
MA112241	MA112241	Bcl-XL	100 µg	36,278.00
MA112246	MA112246	Bcl-2	100 µg	36,278.00
MA112249	MA112249	Early Adenovirus Region 1	100 µg	36,278.00
MA112252	MA112252	CD2 (APC)	100 Tests	39,125.00
MA112253	MA112253	CD3 (APC)	100 Tests	39,125.00
MA112254	MA112254	CD4 (APC)	100 Tests	47,324.00
MA112255	MA112255	CD5 (APC)	100 Tests	39,125.00
MA112256	MA112256	CD8 (APC)	100 Tests	39,125.00
MA112257	MA112257	CD14 (APC)	100 Tests	39,125.00
MA112258	MA112258	CD19 (APC)	100 Tests	39,125.00
MA112259	MA112259	CD25 (APC)	100 Tests	44,692.00
MA112260	MA112260	CD28 (APC)	100 Tests	39,125.00
MA112261	MA112261	CD45 (APC)	100 Tests	45,096.00
MA112263	MA112263	CD3 (FITC)/CD4 (PE)	100 Tests	44,401.00
MA112264	MA112264	CD3 (FITC)/CD4 (PE)	50 Tests	36,344.00
MA112265	MA112265	CD4 (FITC)/CD2 (PE)	100 Tests	44,401.00
MA112266	MA112266	CD4 (FITC)/CD2 (PE)	50 Tests	36,344.00
MA112267	MA112267	CD8 (FITC)/CD2 (PE)	100 Tests	44,401.00
MA112268	MA112268	CD8 (FITC)/CD2 (PE)	50 Tests	36,344.00
MA112269	MA112269	CD8 (FITC)/CD4 (PE)	100 Tests	44,401.00
MA112270	MA112270	CD8 (FITC)/CD4 (PE)	50 Tests	36,344.00
MA112271	MA112271	CD19 (FITC)/CD2 (PE)	100 Tests	44,401.00
MA112272	MA112272	CD19 (FITC)/CD2 (PE)	50 Tests	36,344.00
MA112273	MA112273	CD3 (FITC)/CD44 (PE)	100 Tests	44,401.00
MA112274	MA112274	CD3 (FITC)/CD44 (PE)	50 Tests	36,344.00
MA112275	MA112275	CD3 (FITC)/CD54 (PE)	100 Tests	44,401.00
MA112276	MA112276	CD3 (FITC)/CD54 (PE)	50 Tests	36,344.00
MA112277	MA112277	CD4 (FITC)/CD44 (PE)	100 Tests	44,401.00
MA112278	MA112278	CD4 (FITC)/CD44 (PE)	50 Tests	36,344.00
MA112279	MA112279	CD4 (FITC)/CD54 (PE)	100 Tests	44,401.00
MA112280	MA112280	CD4 (FITC)/CD54 (PE)	50 Tests	36,344.00
MA112281	MA112281	CD4 (FITC)/HLADR (PE)	100 Tests	44,401.00
MA112282	MA112282	CD4 (FITC)/HLADR (PE)	50 Tests	36,344.00
MA112283	MA112283	CD7 (FITC)/C13 (PE)	100 Tests	44,401.00
MA112284	MA112284	CD7 (FITC)/C13 (PE)	50 Tests	36,344.00
MA112285	MA112285	CD7 (FITC)/CD33 (PE)	100 Tests	44,401.00
MA112286	MA112286	CD7 (FITC)/CD33 (PE)	50 Tests	36,344.00
MA112287	MA112287	CD8 (FITC)/CD44 (PE)	100 Tests	44,401.00
MA112288	MA112288	CD8 (FITC)/CD44 (PE)	50 Tests	36,344.00
MA112289	MA112289	CD8 (FITC)/CD54 (PE)	100 Tests	44,401.00
MA112290	MA112290	CD8 (FITC)/CD54 (PE)	50 Tests	36,344.00
MA112293	MA112293	Cdc25A	100 µg	36,278.00
MA112294	MA112294	CDKN2B	100 µg	36,278.00
MA112296	MA112296	Cyclin D1	100 µg	36,278.00
MA112297	MA112297	Cyclin D2	100 µg	44,692.00
MA112298	MA112298	Cyclin D3	100 µg	37,202.00
MA112299	MA112299	Cdk4	100 µg	36,194.00
MA1123	MA1123	RhoA/C(1B3-4A10) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MGML)	36,194.00
MA112300	MA112300	Cdk7	100 µg	36,278.00
MA112301	MA112301	Cdk6	100 µg	36,278.00
MA112302	MA112302	CDKN1B	100 µg	36,194.00
MA112303	MA112303	CDKN1A	100 µg	36,278.00
MA112304	MA112304	p19 INK4d	100 µg	36,194.00
MA112307	MA112307	EDG3	100 µg	73,910.00
MA112310	MA112310	HIV-1 Reverse Transcriptase	100 µg	37,202.00
MA112313	MA112313	HIV-1 Rev. Transcriptase (Biotin)	100 µg	36,278.00
MA112344	MA112344	Nerve Growth Factor beta	500 µg	48,448.00
MA112347	MA112347	Nerve Growth Factor beta	500 µg	41,907.00
MA112362	MA112362	p107	100 µg	36,278.00
MA112364	MA112364	p130	100 µg	36,278.00
MA112377	MA112377	Protein Tyrosine Phosphatase G1	100 µg	36,278.00
MA1124	MA1124	TEV (9A10-4C3) Antibody, 50 ug (1 mg/ml)	50UG(1MG/ML)	59,699.00
MA112417	MA112417	LEF1	250 µg	76,694.00
MA112420	MA112420	LEF1	250 µg	66,950.00
MA112421	MA112421	LEF1	100 µg	37,202.00
MA112431	MA112431	14-3-3 theta & tau	100 µg	37,202.00
MA112432	MA112432	Calpain 1&2 (Agarose)	1 ml	43,856.00
MA112433	MA112433	Calpain 1&2	100 µg	36,278.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA112434	MA112434	Calpain 1	100 µg	45,096.00
MA112435	MA112435	NSF	100 µg	36,278.00
MA112439	MA112439	Phosphotyrosine (Biotin)	100 µg	37,202.00
MA112441	MA112441	Phosphotyrosine (FITC)	100 µg	37,202.00
MA112445	MA112445	Phosphotyrosine (HRP)	50 µg	19,434.00
MA112448	MA112448	Phosphotyrosine (Rhodamine)	100 µg	36,278.00
MA112451	MA112451	SNAP alpha/beta	100 µg	37,202.00
MA112452	MA112452	SNAP alpha	100 µg	36,278.00
MA112453	MA112453	SNAP alpha	100 µg	36,278.00
MA112455	MA112455	HA Epitope Tag (Agarose)	1 ml	48,716.00
MA112461	MA112461	CD3 (Cy5-PE)	100 Tests	37,202.00
MA112462	MA112462	CD4 (Cy5-PE)	100 Tests	37,202.00
MA112464	MA112464	CD8 (Cy5-PE)	50 Tests	19,434.00
MA112465	MA112465	CD19 (Cy5-PE)	100 Tests	37,202.00
MA112466	MA112466	CD19 (Cy5-PE)	50 Tests	18,412.00
MA112467	MA112467	CD45 (Cy5-PE)	100 Tests	36,194.00
MA112469	MA112469	CD3 (FITC)/CD4 (PE)/CD45 (Cy5-PE)	100 Tests	89,500.00
MA112470	MA112470	CD3 (FITC)/CD4 (PE)/CD45 (Cy5-PE)	50 Tests	37,202.00
MA112471	MA112471	CD3 (FITC)/CD8 (PE)/CD45 (Cy5-PE)	100 Tests	76,135.00
MA112472	MA112472	CD3 (FITC)/CD8 (PE)/CD45 (Cy5-PE)	50 Tests	37,023.00
MA112473	MA112473	CD3 (FITC)/CD4 (PE)/CD8 (Cy5-PE)	100 Tests	89,500.00
MA112474	MA112474	CD3 (FITC)/CD4 (PE)/CD8 (Cy5-PE)	50 Tests	36,194.00
MA112478	MA112478	CD41a	100 UG	27,366.00
MA112480	MA112480	CD3 (FITC)/CD19 (PE)/CD45 (Cy5-PE)	100 Tests	89,500.00
MA112481	MA112481	CD3 (FITC)/CD19 (PE)/CD45 (Cy5-PE)	50 Tests	37,023.00
MA112483	MA112483	TCF4	100 µg	53,032.00
MA112484	MA112484	TCF3/4	100 µg	47,324.00
MA112485	MA112485	TCF1	100 µg	66,950.00
MA112486	MA112486	LEF1	100 µg	37,388.00
MA112487	MA112487	LEF1 (Alternate Exon)	100 µg	39,125.00
MA112488	MA112488	LEF1 (All Isoforms)	100 µg	39,125.00
MA112548	MA112548	PIG3	100 µg	36,278.00
MA112549	MA112549	p53	100 µg	36,194.00
MA112555	MA112555	Natural Killer Cell Receptor	100 µg	36,278.00
MA112556	MA112556	Luciferase	100 µg	36,194.00
MA112558	MA112558	Caspase 6	100 µg	36,278.00
MA112559	MA112559	Caspase 7	100 µg	36,278.00
MA112562	MA112562	Caspase 9	100 µg	36,194.00
MA112563	MA112563	CD4 (FITC)/CD8 (PE)/CD3 (Cy5-PE)	100 Tests	76,694.00
MA112564	MA112564	CD4 (FITC)/CD8 (PE)/CD3 (Cy5-PE)	50 Tests	41,907.00
MA112584	MA112584	Exosome component 1	100 µg	36,278.00
MA112589	MA112589	Cytokeratin 18	100 µg	36,278.00
MA112590	MA112590	Cytokeratin 5,14	100 µg	45,096.00
MA112591	MA112591	Cytokeratin 5,8	100 µg	36,278.00
MA112592	MA112592	Cytokeratin 7	100 µg	36,278.00
MA112594	MA112594	pan Cytokeratin	100 µg	45,096.00
MA112597	MA112597	Fibronectin	100 µg	37,202.00
MA112599	MA112599	Dihydrodiol Dehydrogenase	100 µl	48,448.00
MA112600	MA112600	Estrogen Receptor	100 µg	32,431.00
MA112601	MA112601	Caspase 7	100 µg	36,278.00
MA112604	MA112604	SMC1	100 µg	37,202.00
MA112607	MA112607	Fyn	100 UL	60,559.00
MA112619	MA112619	MVP	100 µg	58,042.00
MA112621	MA112621	MSH2	500 µl	58,042.00
MA112623	MA112623	Myogenin	100 µg	48,158.00
MA112626	MA112626	Progesterone Receptor	100 µg	58,042.00
MA112637	MA112637	CD106	100 µg	58,042.00
MA112640	MA112640	XRCC1	100 µg	59,434.00
MA112643	MA112643	SMC2	100 µg	36,194.00
MA112646	MA112646	Prostaglandin E2 Receptor EP2	100 µg	45,096.00
MA112647	MA112647	Prostaglandin E2 Receptor EP3	100 µg	45,096.00
MA112648	MA112648	p53	100 µg	45,096.00
MA112651	MA112651	Non-Agglutinating CD15 (FITC)	50 Tests	36,194.00
MA112677	MA112677	pan Prostaglandin E2 Receptor EP2&3	100 µg	41,907.00
MA112681	MA112681	EDG6	100 µg	73,910.00
MA112683	MA112683	TUP1	100 µg	36,278.00
MA112686	MA112686	Bromodeoxyuridine (FITC)	100 µg	36,194.00
MA112688	MA112688	TrpE	100 µg	36,278.00
MA112691	MA112691	ErbB2	100 µg	48,448.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA112692	MA112692	Estrogen Receptor	100 µg	57,774.00
MA112693	MA112693	EGF Receptor	100 µg	58,042.00
MA112710	MA112710	SNAP-25	100 µg	36,278.00
MA112711	MA112711	SNAP-25	100 µg	36,278.00
MA112717	MA112717	DNA Adenine Methylase	100 µg	45,096.00
MA112718	MA112718	EDG6 (FITC)	100 µg	79,755.00
MA112721	MA112721	alpha-2b Adrenergic Receptor	100 µg	63,330.00
MA112751	MA112751	Sodium/Calcium Exchanger 1	10 Miniblots	48,158.00
MA112770	MA112770	3-Nitrotyrosine	100 µg	45,096.00
MA112771	MA112771	CD4 (PE)	100 Tests	36,344.00
MA112772	MA112772	Smooth Muscle alpha Actin	50 µg	54,424.00
MA112777	MA112777	NPDC-1	100 µg	39,125.00
MA112781	MA112781	Cytokeratin 7	100 µg	46,082.00
MA112788	MA112788	Desmin	100 µg	49,145.00
MA112874	MA112874	alpha Synuclein	100 µg	49,043.00
MA112889	MA112889	Cytochrome P450 26A1	200 µg	37,388.00
MA112890	MA112890	Cytochrome P450 4F11	200 µg	44,692.00
MA112891	MA112891	MMP-1	200 µg	45,096.00
MA112892	MA112892	MMP-2	200 µg	41,211.00
MA112893	MA112893	MMP-3	200 µg	41,211.00
MA112894	MA112894	MMP-9	200 µg	44,692.00
MA112895	MA112895	MMP-9	200 µg	44,692.00
MA112898	MA112898	M13 Phage coat protein (Biotin)	100 µg	49,145.00
MA112900	MA112900	M13 Phage coat protein	1 mg	58,042.00
MA112902	MA112902	SLP-76	100 µg	32,570.00
MA112905	MA112905	GAL-4	100 µg	39,125.00
MA112906	MA112906	GAL-4	100 µg	39,125.00
MA113003	MA113003	Anti-ZPR1 Monoclonal Antibody	1 EA = 100UG	31,675.00
MA113017	MA113017	Anti-Ribosomal RNA Monoclonal Antibody	1 EA = 100UG	36,554.00
MA113029	MA113029	Pierce Glyoxalase-1 Mouse Monoclonal Antibody, 100 ug	100 UG	41,484.00
MA113029X	MA113029X	Pierce Glyoxalase-1 Mouse Monoclonal Antibody, (Glo1a)	20UL(1MG/ML)	13,180.00
MA113041	MA113041	Pierce ERK1/MAPK3 Mouse(12D11)Monoclonal, 0.1 mg (100 uL)	100 UL(0.1MG)	41,484.00
MA113043	MA113043	Pierce BID Mouse (23F7) Monoclonal, 0.1 mg (100 uL)	100 UL	41,484.00
MA113082	MA113082	Pierce CPG2 Monoclonal Antibody	100 UL (.1MG)	36,654.00
MA113082X	MA113082X	Pierce CPG2 Mouse Monoclonal Antibody, (6A)	20UL(1MG/ML)	13,180.00
MA1134	MA1134	RhoA Antibody	100UG(1MG/M)	36,194.00
MA1138	MA1138	Brca1 Antibody (MS13)	100UG(1MG/M)	40,964.00
MA1141	MA1141	Collagen I (5D8-G9) Antibody	100UG(1MG/M)	40,964.00
MA1144D488	MA1144D488	Anti-SSEA5 mAb, DyLight488 Conjugated	100 UG	34,592.00
MA1144D550	MA1144D550	anti-SSEA5 mAb, DyLight 550 Conjugated	100 UG	34,592.00
MA1144D650	MA1144D650	anti-SSEA5 mAb, DyLight 650 Conjugated	100 UG	34,418.00
MA1144D755	MA1144D755	Anti-SSEA5 mAb, DyLight 755 Conjugated	100 UG	34,418.00
MA1144PE	MA1144PE	anti-SSEA5 mAb, PE Conjugated	100 UG	34,418.00
MA1145	MA1145	CD8 (2.43) Antibody 100 ug (1mg/ml)	100UG(1MG/ML)	39,640.00
MA11451MG	MA11451MG	CD8 Antibody (2.43) Large Pack Size (1 mg/ml)	1MG(1MG/ML)	113,717.00
MA1146	MA1146	CD4 (GK1.5) Antibody 100 ug. (1 mg/ml)	100UG(1MG/M)	39,640.00
MA11461MG	MA11461MG	CD4 Antibody (GK1.5) Large Pack Size (1 mg/ml)	100UG(1MG/M)	113,717.00
MA1147	MA1147	Rap1 (1D4-1A3) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M)	41,411.00
MA1149	MA1149	ATG9 (14F2 8B1) Antibody, 100 ug (1 mg/ml)	100UG(1MG/M)	41,791.00
MA1150	MA1150	Androgen Receptor	50 µg	46,133.00
MA1152	MA1152	beta-Galactosidase (DC1 4C7) Antibody	100UG(1MG/M)	41,484.00
MA1154	MA1154	Cyclin A (E23.1) Antibody 100 ug (1mg/ml)	100UG(1MG/M)	42,081.00
MA1155	MA1155	Cyclin B1 (V152) Antibody 100 ug (1 mg/ml)	100UG(1MG/M)	41,484.00
MA1156	MA1156	Cyclin B2 (X29.2) Antibody 100 ug (1 mg/ml)	100UG(1MG/M)	42,081.00
MA1157	MA1157	PKC alpha (MCS) Antibody, 100 ug	100UG(1MG/ML)	42,350.00
MA116504	MA116504	HIF-1 alpha	250 µl	45,096.00
MA116509	MA116509	DNA Polymerase epsilon	50 µl	36,194.00
MA116511	MA116511	HIF-1 alpha	100 µl	45,096.00
MA116512	MA116512	HIF-1 beta	100 µl	43,160.00
MA116517	MA116517	HIF-1 alpha	100 µl	43,160.00
MA116518	MA116518	HIF-1 alpha	100 µl	45,096.00
MA116519	MA116519	HIF-2 alpha	100 µl	45,096.00
MA116541	MA116541	Rad51C	100 µl	36,194.00
MA116542	MA116542	Rad51D	100 µl	36,194.00
MA116545	MA116545	XRCC3	100 µl	36,194.00
MA116547	MA116547	DMC1	100 µl	36,194.00
MA116570	MA116570	FANCD2	100 µl	36,194.00
MA116573	MA116573	Separase	100 µl	36,194.00
MA116574	MA116574	BRIP1 / FANCI	100 µl	43,160.00

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MA116575	MA116575	RNase L	100 µl	41,051.00
MA116577	MA116577	BUB1B	100 µl	45,096.00
MA116585	MA116585	Rad21 Antibody (CM110-2C10)	100 µl	45,096.00
MA116587	MA116587	14-3-3 gamma	100 µl	41,051.00
MA116588	MA116588	Pierce(R) 14-3-3 gamma Monoclonal Mouse, 100 ul	100 µl	45,096.00
MA116590	MA116590	4-amino Biphenyl DNA	100 µl	36,194.00
MA116595	MA116595	Separase	100 µl	41,051.00
MA116605	MA116605	PP2A B56 gamma-3	100 µl	45,096.00
MA116608	MA116608	p300	200 µl	45,096.00
MA116611	MA116611	NOD2	100 µl	45,096.00
MA116616	MA116616	3'OHKYN	100 µl	36,194.00
MA116617	MA116617	BRCA1	100 µl	45,096.00
MA116618	MA116618	BRCA1	100 µl	43,160.00
MA116619	MA116619	BRCA1	100 µl	36,194.00
MA116622	MA116622	p300	200 µl	43,160.00
MA116623	MA116623	Pierce(R) Anti-p300 Mouse Monoclonal Antibody, 200 ul	200 µl	45,096.00
MA116626	MA116626	VEGF	100 UL	45,096.00
MA116628	MA116628	rRNA	100 µl	45,096.00
MA116631	MA116631	APC	100 µg	45,096.00
MA116637	MA116637	Pierce(R) c-Myc Mouse Monoclonal Antibody, 100 uL	100 µL	45,096.00
MA116638	MA116638	n-myc	100 UL	45,096.00
MA116640	MA116640	Pierce(R) Anti-MMP-2 Mouse Monoclonal Antibody, 100 ul	100 µl	43,160.00
MA116663	MA116663	LANA2	100 µl	45,096.00
MA116664	MA116664	CDKN2A	100 µl	36,194.00
MA116665	MA116665	CDKN2A	100 µl	45,096.00
MA116672	MA116672	NQO1	100 µl	45,096.00
MA116673	MA116673	hnRNP M1-M4 Antibody (1D8)	200 µl	36,194.00
MA116674	MA116674	hnRNP M3-M4 Antibody (2A6)	100 µl	45,096.00
MA116675	MA116675	CUG-BP1	100 µl	41,051.00
MA116682	MA116682	Salmonella paratyphi A	100 µg	36,194.00
MA116685	MA116685	Salmonella	100 µg	36,194.00
MA116686	MA116686	Salmonella	200 µg	45,096.00
MA116687	MA116687	Pierce(R) Anti-Troponin T Mouse Monoclonal Antibody,	200 µg	45,096.00
MA116696	MA116696	Neuron Specific Enolase	100 µg	45,096.00
MA116700	MA116700	Adenovirus	100 µg	36,194.00
MA116703	MA116703	Cortisol	500 µg	41,051.00
MA116706	MA116706	Troponin 1	100 µg	36,194.00
MA116709	MA116709	Cardiac FABP Antibody (6B6)	100 µg	41,051.00
MA116710	MA116710	Pierce(R) Anti-Insulin/Proinsulin Mouse Monoclonal Antibody,	200 µg	45,096.00
MA116731	MA116731	Sodium/Potassium ATPase alpha-1	50 µl	45,096.00
MA116732	MA116732	Sodium/Potassium ATPase beta	100 µl	45,096.00
MA116739	MA116739	Pierce(R) Anti-Bestrophin Monoclonal Mouse Antibody,	100 µl	45,096.00
MA116746	MA116746	STEP	100 µl	36,194.00
MA116747	MA116747	Huntingtin Interacting Protein 1	100 µl	36,194.00
MA116748	MA116748	Huntingtin Interacting Protein 1	100 µl	36,194.00
MA116750	MA116750	HIP1 Related Antibody (1E1)	100 µl	36,194.00
MA116757	MA116757	Pierce(R) Anti-GAPDH Mouse Monoclonal Antibody, 250 ul	250 µl	45,096.00
MA116767	MA116767	FXR2	100 µl	36,194.00
MA116809	MA116809	Apolipoprotein A5	100 µl	43,160.00
MA116838	MA116838	Survivin	100 µl	41,051.00
MA116839	MA116839	Caspase 7	100 µl	41,051.00
MA116841	MA116841	Caspase 8	200 µl	45,096.00
MA116842	MA116842	Caspase 9	200 µl	41,051.00
MA116843	MA116843	Caspase 3	200 µl	41,051.00
MA116844	MA116844	CAF-1 p60	50 µl	43,160.00
MA116845	MA116845	CAF-1 p60	100 µl	45,096.00
MA116846	MA116846	DIABLO	200 µl	41,051.00
MA116854	MA116854	Survivin	100 µl	45,096.00
MA116874	MA116874	PRDM1	100 µl	45,096.00
MA116880	MA116880	Luciferase	100 µl	45,096.00
MA116884	MA116884	Ethenoadenosine	100 µl	36,194.00
MA116885	MA116885	Aflatoxin B1	100 µl	45,096.00
MA116886	MA116886	Ethenocytidine	100 µl	36,194.00
MA116891	MA116891	Sialoadhesin	100 UL	41,051.00
MA1169	MA1169	TGF beta-1 Antibody (B11-4C3)	200UG(1MG/M	42,456.00
MA116906	MA116906	NKX3.1	100 µl	45,096.00
MA116936	MA116936	ABCA1	100 µl	45,096.00
MA116937	MA116937	ABCA1	100 µl	45,096.00
MA116940	MA116940	Calcium Sensing Receptor	100 µl	45,096.00



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MA116962	MA116962	S-arrestin Antibody (PDS-1)	100 µl	36,194.00
MA116967	MA116967	Muscleblind-like 1	200 µl	45,096.00
MA116984	MA116984	CITED4	100 µl	36,194.00
MA117750	MA117750	IL-13 Receptor	100 ?g	63,330.00
MA117751	MA117751	IL-13 Receptor	100 ?g	63,330.00
MA117753	MA117753	Granzyme K	100 ?g	63,665.00
MA117754	MA117754	Granzyme K	100 ?g	63,330.00
MA117755	MA117755	Granzyme K	100 ?g	63,665.00
MA117756	MA117756	CD275	100 ?g	63,330.00
MA117757	MA117757	Fas Ligand	100 ?g	63,665.00
MA117758	MA117758	Pierce(R) Anti-CEACAM1 Mouse Monoclonal Antibody, 100 ug	100 ?g	63,330.00
MA117759	MA117759	CEACAM5	100 ?g	63,665.00
MA117760	MA117760	CEACAM1,5,6,8	100 ?g	63,330.00
MA117761	MA117761	CEACAM1,3,4,5,6	100 ?g	63,665.00
MA117762	MA117762	CEACAM5,6	100 ?g	63,330.00
MA117763	MA117763	PSG1	100 ?g	63,665.00
MA117764	MA117764	CEACAM7	100 ?g	63,330.00
MA117765	MA117765	Pierce(R) Anti-CEACAM6 Monoclonal Mouse Antibody,	100 ?g	63,330.00
MA117766	MA117766	CEACAM5	100 ?g	63,330.00
MA117767	MA117767	CEACAM1,5	100 ?g	63,665.00
MA117768	MA117768	CEACAM8	100 ?g	63,330.00
MA117769	MA117769	FPRL1	100 ?g	63,330.00
MA117770	MA117770	CCR4	100 ?g	63,330.00
MA118401	MA118401	Nerve Growth Factor Receptor	100 µg	42,881.00
MA118418	MA118418	p75 NTR	100 µg	42,881.00
MA118419	MA118419	p75 NTR	100 µg	41,907.00
MA118420	MA118420	p75 NTR	100 µg	42,881.00
MA118421	MA118421	p75 NTR	100 UG	42,881.00
MA119001	MA119001	CD4	100 µg	23,534.00
MA119002	MA119002	CD9	100 µg	36,344.00
MA119003	MA119003	CD11a	100 µg	23,534.00
MA119004	MA119004	CD11b	100 µg	23,534.00
MA119006	MA119006	CD16	100 µg	23,534.00
MA119007	MA119007	CD18	100 µg	27,366.00
MA119008	MA119008	CD20	100 µg	23,534.00
MA119009	MA119009	CD43	100 µg	23,534.00
MA119010	MA119010	CD53	100 µg	23,534.00
MA119013	MA119013	Transferrin	100 µg	23,534.00
MA119014	MA119014	MHC I HLA-G	100 µg	31,106.00
MA119015	MA119015	HIV-1 Protease	100 µg	36,194.00
MA119017	MA119017	CD18	100 µg	23,534.00
MA119018	MA119018	CD46	100 µg	23,534.00
MA119020	MA119020	TCR	100 µg	27,366.00
MA119021	MA119021	CD11a	100 µg	23,534.00
MA119023	MA119023	CD59	100 µg	33,714.00
MA119024	MA119024	CD95	100 µg	27,366.00
MA119025	MA119025	TRAIL Receptor 1	100 µg	44,831.00
MA119027	MA119027	MHC I	100 µg	44,831.00
MA119028	MA119028	CD54/ICAM-1	100 µg	27,366.00
MA119029	MA119029	Thy1	100 µg	23,534.00
MA119030	MA119030	CD50	100 µg	23,534.00
MA119031	MA119031	Cytokeratin 5,18	100 µg	23,534.00
MA119035	MA119035	Cytokeratin 8	100 µg	23,534.00
MA119041	MA119041	Cytokeratin 18	100 µg	37,839.00
MA119045	MA119045	Cytokeratin 7,17	100 µg	23,534.00
MA119047	MA119047	Cytokeratin 18	100 µg	23,534.00
MA119053	MA119053	Milk Fat Globule Membrane Protein	100 µg	18,412.00
MA119055	MA119055	p53	100 µg	36,194.00
MA119057	MA119057	p34cdc2	100 µg	23,534.00
MA119063	MA119063	hCG beta	100 µg	19,342.00
MA119065	MA119065	Pierce(R) Anti-hCG beta Mouse Monoclonal Antibody, 100 ug	100 µg	18,412.00
MA119067	MA119067	Thyrotropin	100 µg	19,342.00
MA119070	MA119070	CD2	100 µg	23,534.00
MA119076	MA119076	CD5	100 µg	23,534.00
MA119078	MA119078	CD6	100 µg	23,534.00
MA119080	MA119080	CD7	100 µg	23,534.00
MA119082	MA119082	CD8	100 µg	23,534.00
MA119086	MA119086	CD10	100 µg	23,534.00
MA119094	MA119094	CD15	100 µg	23,534.00

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MA119103	MA119103	CD25	100 µg	23,534.00
MA119109	MA119109	CD44	100 µg	23,534.00
MA119111	MA119111	CD45	100 µg	27,366.00
MA119113	MA119113	CD45RA	100 µg	23,534.00
MA119115	MA119115	CD45RB	100 µg	23,534.00
MA119117	MA119117	CD47	100 µg	27,366.00
MA119119	MA119119	CD48	100 µg	23,534.00
MA119123	MA119123	CD54/ICAM-1	100 µg	27,366.00
MA119125	MA119125	CD54/ICAM-1	100 µg	23,534.00
MA119127	MA119127	CD55	100 µg	23,534.00
MA119129	MA119129	CD56/NCAM-1	100 µg	23,534.00
MA119133	MA119133	CD59	100 µg	23,534.00
MA119135	MA119135	Pierce(R) Anti-CD59 Mouse Monoclonal Antibody, 100 ug	100 µg	31,106.00
MA119137	MA119137	CD71	100 µg	33,714.00
MA119139	MA119139	CD99R	100 µg	23,534.00
MA119141	MA119141	beta-2 Microglobulin	100 µg	36,194.00
MA119143	MA119143	MHC II HLA-DQ1/DQ3	100 µg	23,534.00
MA119145	MA119145	MHC II HLA-DP/DR	100 µg	23,534.00
MA119147	MA119147	MHC II HLA-DP/DR	100 µg	23,534.00
MA119149	MA119149	MHC II HLA-DR	100 µg	23,534.00
MA119151	MA119151	MHC I	100 µg	23,534.00
MA119153	MA119153	MHC I	100 µg	23,534.00
MA119159	MA119159	C-Peptide of Proinsulin	100 µg	37,839.00
MA119161	MA119161	beta Endorphin	100 µg	23,534.00
MA119162	MA119162	alpha Tubulin	100 µg	31,106.00
MA119164	MA119164	beta Tubulin	100 µg	36,194.00
MA119166	MA119166	MAP2ab	100 µg	23,534.00
MA119168	MA119168	Vimentin	100 µg	36,194.00
MA119170	MA119170	GFAP	100 µg	27,366.00
MA119172	MA119172	Neurofilament, Heavy chain	100 µg	33,714.00
MA119180	MA119180	Acrosin	100 µg	36,194.00
MA119187	MA119187	Pierce(R) Anti-beta-3 Tubulin Mouse Monoclonal Antibody,	100 µg	36,228.00
MA119189	MA119189	CD22	100 µg	23,534.00
MA119191	MA119191	CD50	100 µg	23,534.00
MA119193	MA119193	CD97	100 µg	23,534.00
MA119195	MA119195	CD98	100 µg	23,534.00
MA119197	MA119197	LCK	100 µg	23,534.00
MA119199	MA119199	CD31	100 µg	27,366.00
MA119201	MA119201	CD147	100 µg	23,534.00
MA119203	MA119203	CD108	100 µg	23,534.00
MA119208	MA119208	intra-Acrosomal Protein	100 µg	27,366.00
MA119209	MA119209	alpha Tubulin	100 µg	37,839.00
MA119211	MA119211	Sialyl Lewis a	100 µg	19,496.00
MA119213	MA119213	Bromodeoxyuridine	100 µg	23,534.00
MA119215	MA119215	CD80	100 µg	27,366.00
MA119217	MA119217	Prostate-Specific Antigen	100 µg	30,250.00
MA119219	MA119219	MHC I HLA-G	100 µg	27,366.00
MA119223	MA119223	CD14	100 µg	23,534.00
MA119225	MA119225	Neurofilament, Medium chain	100 µg	23,534.00
MA119227	MA119227	MHC II HLA-DP/DR	100 µg	23,534.00
MA119229	MA119229	CD34	100 µg	23,534.00
MA119231	MA119231	Pierce(R) Anti-CD105 Monoclonal Mouse, 100 ug	100 µg	23,534.00
MA119233	MA119233	CD25	100 µg	23,534.00
MA119235	MA119235	intra-Acrosomal Protein	100 µg	27,366.00
MA119238	MA119238	Epstein-Barr Virus Nuclear Ag 1	100 µg	18,412.00
MA119240	MA119240	CD14	100 µg	27,366.00
MA119242	MA119242	CD19	100 µg	23,534.00
MA119243	MA119243	CD21	100 µg	23,534.00
MA119245	MA119245	CD27	100 µg	27,366.00
MA119246	MA119246	Integrin alpha-2b	100 µg	23,534.00
MA119248	MA119248	CD72	100 µg	23,534.00
MA119250	MA119250	CD177	100 µg	23,534.00
MA119252	MA119252	CD222	100 µg	23,534.00
MA119263	MA119263	Hepatitis B Surface Ag.	100 µg	30,250.00
MA119264	MA119264	Hepatitis B Surface Ag.	100 µg	23,534.00
MA119265	MA119265	Herpes Simplex Virus 1&2 gB	100 µg	19,342.00
MA119267	MA119267	Herpes Simplex Virus 1 gC	100 µg	19,342.00
MA119269	MA119269	Herpes Simplex Virus 2	100 µg	18,412.00
MA119271	MA119271	CDKN1A	100 µg	23,534.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA119273	MA119273	Benzopyrene	100 µg	31,596.00
MA119277	MA119277	CD44	100 µg	27,366.00
MA119281	MA119281	Pierce(R) Anti-CD63 Mouse Monoclonal Antibody, 100 ug	100 µg	36,194.00
MA119283	MA119283	TRIM	100 µg	23,534.00
MA119285	MA119285	SIT	100 µg	27,366.00
MA119287	MA119287	Csk-binding protein	100 µg	27,366.00
MA119289	MA119289	Csk-binding protein	100 µg	31,596.00
MA119291	MA119291	Pierce(R) Anti-EBP50 Monoclonal Mouse Antibody, 100 ug	100 µg	31,596.00
MA119293	MA119293	CD8	100 µg	23,534.00
MA119296	MA119296	DAXX	100 µg	27,366.00
MA119298	MA119298	CD45R	100 µg	23,534.00
MA119299	MA119299	CD71	100 µg	23,534.00
MA119301	MA119301	CD9	100 µg	23,534.00
MA119303	MA119303	CD4	100 µg	23,534.00
MA119304	MA119304	CD62L	100 µg	23,534.00
MA119305	MA119305	CD4	100 µg	23,534.00
MA119307	MA119307	LAT	100 µg	27,366.00
MA119309	MA119309	Pierce(R) Anti-MHC I HLA-E Monoclonal Mouse Antibody,	100 µg	44,135.00
MA119311	MA119311	CD95	100 µg	23,534.00
MA119312	MA119312	MHC I	100 µg	23,534.00
MA119314	MA119314	CD1a	100 µg	23,534.00
MA119316	MA119316	CD38	100 µg	36,194.00
MA119319	MA119319	Vimentin	100 µg	27,366.00
MA119323	MA119323	STAT1	100 µg	31,596.00
MA119325	MA119325	Phospho-STAT1 pSer727	100 µg	27,366.00
MA119327	MA119327	NTAL	100 µg	31,596.00
MA119329	MA119329	NTAL	100 µg	27,366.00
MA119331	MA119331	Fyn	100 µg	34,948.00
MA119332	MA119332	Syk	100 µg	36,228.00
MA119334	MA119334	Lyn	100 µg	31,596.00
MA119340	MA119340	CD16	100 µg	23,534.00
MA119342	MA119342	alpha Fetoprotein	100 µg	19,434.00
MA119344	MA119344	Blood Group Lewis A	100 µg	23,534.00
MA119346	MA119346	Blood Group Lewis B	100 µg	23,534.00
MA119348	MA119348	CD45RB	100 µg	23,534.00
MA119350	MA119350	MHC I HLA-G	100 µg	31,874.00
MA119352	MA119352	Kinesin, Heavy chain	100 µg	31,596.00
MA119353	MA119353	Kinesin, Heavy chain	100 µg	27,366.00
MA119354	MA119354	Anti-Placental Alkaline Phosphatase	100 µg	30,250.00
MA119356	MA119356	MHC I HLA-E	100 µg	27,421.00
MA119358	MA119358	MHC I HLA-G	100 µg	27,366.00
MA119359	MA119359	CD13	100 µg	23,534.00
MA119360	MA119360	MHC I HLA-E	100 µg	36,194.00
MA119362	MA119362	MHC I HLA-E	100 µg	27,421.00
MA119364	MA119364	CD16	100 µg	36,194.00
MA119365	MA119365	LIME	100 µg	27,366.00
MA119367	MA119367	LIME	100 µg	27,366.00
MA119369	MA119369	SLP-76	100 µg	27,366.00
MA119370	MA119370	DR6	100 µg	44,831.00
MA119371	MA119371	STAT1	100 µg	31,596.00
MA119373	MA119373	SOCS3	100 µg	36,194.00
MA119379	MA119379	CD10	100 µg	23,534.00
MA119380	MA119380	CD20	100 µg	23,534.00
MA119381	MA119381	CD41a	100 µg	23,534.00
MA119382	MA119382	Integrin alpha-2b	100 µg	23,534.00
MA119384	MA119384	Bovine IgG, Light chain	100 µg	18,490.00
MA119393	MA119393	MHC II HLA-DR1	100 µg	23,534.00
MA119394	MA119394	MHC I HLA-G	100 µg	27,366.00
MA119395	MA119395	GFAP	100 µg	36,194.00
MA119396	MA119396	LAT	100 µg	37,839.00
MA119399	MA119399	alpha/beta Tubulin dimer	100 µg	27,366.00
MA119400	MA119400	alpha/beta Tubulin dimer	100 µg	36,194.00
MA119401	MA119401	Pierce(R) Anti-alpha Tubulin Mouse Monoclonal Antibody,	100 µg	36,194.00
MA119405	MA119405	CD62L	100 µg	23,534.00
MA119407	MA119407	CD36	100 µg	23,534.00
MA119408	MA119408	Pierce(R) Anti-CD105 Mouse Monoclonal Antibody, 100 ug	100 µg	44,692.00
MA119410	MA119410	CD147	100 µg	23,534.00
MA119412	MA119412	CD30	100 µg	23,534.00
MA119413	MA119413	beta-2 Microglobulin	100 µg	36,194.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA119416	MA119416	TRAIL Receptor 2	100 µg	31,596.00
MA119418	MA119418	CD4	100 µg	23,534.00
MA119421	MA119421	gamma Tubulin	100 µg	37,839.00
MA119424	MA119424	Phospho-p53 pSer392	100 µg	31,596.00
MA119425	MA119425	MAP2ab	100 µg	23,534.00
MA119426	MA119426	MAP2ab	100 µg	23,534.00
MA119427	MA119427	MHC II HLA-DR	100 µg	27,366.00
MA119435	MA119435	CD66e	100 µg	36,344.00
MA119437	MA119437	Interferon gamma	100 µg	23,534.00
MA119438	MA119438	CD5	100 µg	23,534.00
MA119439	MA119439	CD20	100 µg	23,534.00
MA119443	MA119443	ZAP70	100 µg	27,366.00
MA119449	MA119449	MHC I HLA-G	100 µg	31,596.00
MA119451	MA119451	STIM1	100 µg	36,194.00
MA119452	MA119452	CD45RO	100 µg	33,714.00
MA119454	MA119454	CD3 (APC)	100 tests	31,596.00
MA119455	MA119455	CD8 (APC)	100 tests	44,692.00
MA119456	MA119456	CD18 (APC)	100 tests	31,596.00
MA119457	MA119457	CD25 (APC)	100 tests	31,596.00
MA119458	MA119458	Integrin beta-1 (APC)	100 tests	31,596.00
MA119459	MA119459	CD45 (APC)	100 tests	36,344.00
MA119460	MA119460	CD45RA (APC)	100 tests	36,344.00
MA119461	MA119461	CD45RB (APC)	100 tests	36,344.00
MA119462	MA119462	CD56/NCAM-1	100 tests	36,344.00
MA119463	MA119463	CD59 (APC)	100 tests	36,344.00
MA119464	MA119464	CD80 (APC)	100 tests	36,344.00
MA119465	MA119465	MHC I HLA-G (APC)	100 µg	41,211.00
MA119466	MA119466	CD34 (APC)	100 tests	44,692.00
MA119467	MA119467	CD19 (APC)	100 tests	36,344.00
MA119469	MA119469	CD18 (APC)	100 tests	36,344.00
MA119470	MA119470	CD4 (APC)	100 tests	36,344.00
MA119472	MA119472	CD20 (APC)	100 tests	36,194.00
MA119474	MA119474	CD5 (APC)	100 tests	31,596.00
MA119475	MA119475	Cytokeratin 18 (Biotin)	100 µg	27,366.00
MA119476	MA119476	Cytokeratin 18 (Biotin)	100 µg	31,596.00
MA119477	MA119477	Cytokeratin 18 (Biotin)	100 µg	31,596.00
MA119478	MA119478	Cytokeratin 19 (Biotin)	100 µg	36,194.00
MA119479	MA119479	Cytokeratin 19 (Biotin)	100 µg	44,692.00
MA119480	MA119480	CD2 (Biotin)	100 µg	27,366.00
MA119481	MA119481	CD3 (Biotin)	100 µg	27,366.00
MA119484	MA119484	CD8 (Biotin)	100 µg	27,366.00
MA119485	MA119485	CD9 (Biotin)	100 µg	31,596.00
MA119487	MA119487	CD11a (Biotin)	100 µg	27,366.00
MA119488	MA119488	CD11b (Biotin)	100 µg	27,366.00
MA119489	MA119489	Pierce(R) Anti-CD14 (Biotin) Mouse Monoclonal Antibody,	100 µg	31,596.00
MA119490	MA119490	CD15 (Biotin)	100 µg	27,366.00
MA119491	MA119491	CD16 (Biotin)	100 µg	27,366.00
MA119492	MA119492	CD18 (Biotin)	100 µg	27,366.00
MA119493	MA119493	CD25 (Biotin)	100 µg	27,366.00
MA119494	MA119494	Integrin beta-1 (Biotin)	100 µg	44,831.00
MA119495	MA119495	Pierce(R) Anti-CD43 (Biotin) Mouse Monoclonal Antibody,	100 µg	31,596.00
MA119496	MA119496	Pierce(R) Anti-CD44 (Biotin) Mouse Monoclonal Antibody,	100 µg	31,596.00
MA119497	MA119497	CD45 (Biotin)	100 µg	36,194.00
MA119498	MA119498	CD45RA (Biotin)	100 µg	27,366.00
MA119500	MA119500	CD48 (Biotin)	100 µg	31,596.00
MA119501	MA119501	CD55 (Biotin)	100 µg	27,366.00
MA119502	MA119502	CD56/NCAM-1	100 µg	29,500.00
MA119503	MA119503	CD58 (Biotin)	100 µg	27,366.00
MA119504	MA119504	CD59 (Biotin)	100 µg	27,366.00
MA119505	MA119505	Pierce(R) Anti-CD71 (Biotin) Mouse Monoclonal Antibody,	100 µg	44,831.00
MA119506	MA119506	beta-2 Microglobulin (Biotin)	100 µg	36,194.00
MA119507	MA119507	CD22 (Biotin)	100 µg	31,596.00
MA119508	MA119508	CD50 (Biotin)	100 µg	27,366.00
MA119509	MA119509	CD98 (Biotin)	100 µg	27,366.00
MA119510	MA119510	CD31 (Biotin)	100 µg	33,714.00
MA119511	MA119511	CD147 (Biotin)	100 µg	27,366.00
MA119512	MA119512	MHC I HLA-G (Biotin)	100 µg	36,194.00
MA119513	MA119513	MHC I HLA-G (Biotin)	100 µg	36,194.00
MA119514	MA119514	Pierce(RO Anti-CD14 (Biotin) Mouse Monoclonal Antibody,	100 µg	36,194.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA119515	MA119515	Pierce(R) Anti-CD34 (Biotin) Mouse Monoclonal Antibody,	100 µg	31,596.00
MA119516	MA119516	CD25 (Biotin)	100 µg	27,366.00
MA119517	MA119517	CD19 (Biotin)	100 µg	27,366.00
MA119518	MA119518	Integrin alpha-2b (Biotin)	100 µg	27,366.00
MA119520	MA119520	CD46 (Biotin)	100 µg	27,366.00
MA119521	MA119521	CD4 (Biotin)	100 µg	36,194.00
MA119522	MA119522	CD33 (Biotin)	100 µg	27,366.00
MA119523	MA119523	CD38 (Biotin)	100 µg	27,366.00
MA119525	MA119525	CD20 (Biotin)	100 µg	27,366.00
MA119527	MA119527	CD54/ICAM-1	100 µg	27,366.00
MA119551	MA119551	p53 (FITC)	100 µg	31,596.00
MA119552	MA119552	CD3 (FITC)	100 tests	27,366.00
MA119555	MA119555	CD7 (FITC)	100 tests	27,366.00
MA119556	MA119556	CD8 (FITC)	100 tests	27,366.00
MA119557	MA119557	CD9 (FITC)	100 tests	27,366.00
MA119558	MA119558	CD10 (FITC)	100 tests	27,366.00
MA119559	MA119559	CD11a (FITC)	100 tests	27,366.00
MA119560	MA119560	CD11b (FITC)	100 tests	36,194.00
MA119561	MA119561	CD14 (FITC)	100 tests	27,366.00
MA119562	MA119562	CD15 (FITC)	100 tests	27,366.00
MA119563	MA119563	Pierce(R) Anti-CD16 (FITC) Mouse Monoclonal Antibody, 100	100 tests	36,194.00
MA119564	MA119564	CD18 (FITC)	100 Tests	31,596.00
MA119565	MA119565	CD25 (FITC)	100 tests	27,366.00
MA119566	MA119566	Integrin beta-1 (FITC)	100 tests	31,596.00
MA119567	MA119567	CD43 (FITC)	100 tests	27,366.00
MA119568	MA119568	CD44 (FITC)	100 tests	27,366.00
MA119569	MA119569	CD45 (FITC)	100 tests	31,596.00
MA119570	MA119570	CD45RA (FITC)	100 tests	31,596.00
MA119571	MA119571	CD45RB (FITC)	100 tests	27,366.00
MA119572	MA119572	CD48 (FITC)	100 tests	27,366.00
MA119573	MA119573	CD55 (FITC)	100 tests	27,366.00
MA119574	MA119574	CD56/NCAM-1	100 tests	31,596.00
MA119575	MA119575	CD58 (FITC)	100 tests	31,596.00
MA119576	MA119576	CD59 (FITC)	100 tests	27,366.00
MA119577	MA119577	CD71 (FITC)	100 tests	27,366.00
MA119578	MA119578	CD99R (FITC)	100 tests	27,366.00
MA119579	MA119579	beta-2 Microglobulin (FITC)	100 µg	36,194.00
MA119580	MA119580	MHC II HLA-DP/DR (FITC)	100 tests	27,366.00
MA119581	MA119581	alpha Tubulin (FITC)	100 µg	44,692.00
MA119582	MA119582	beta-3 Tubulin (FITC)	100 µg	31,874.00
MA119585	MA119585	CD97 (FITC)	100 tests	27,366.00
MA119586	MA119586	CD98 (FITC)	100 tests	27,366.00
MA119587	MA119587	Pierce(R) Anti-CD31 (FITC) Mouse Monoclonal Antibody,	100 tests	31,596.00
MA119588	MA119588	CD147 (FITC)	100 tests	31,596.00
MA119589	MA119589	CD108 (FITC)	100 tests	31,596.00
MA119590	MA119590	CD80 (FITC)	100 tests	36,194.00
MA119591	MA119591	MHC I HLA-G (FITC)	100 µg	36,194.00
MA119592	MA119592	CD14 (FITC)	100 tests	31,596.00
MA119593	MA119593	CD34 (FITC)	100 tests	31,596.00
MA119594	MA119594	CD105 (FITC)	100 Tests	36,194.00
MA119595	MA119595	CD19 (FITC)	100 tests	27,366.00
MA119596	MA119596	Integrin alpha-2b (FITC)	100 tests	27,366.00
MA119597	MA119597	CD177 (FITC)	100 tests	27,366.00
MA119601	MA119601	CD46 (FITC)	100 tests	23,534.00
MA119602	MA119602	CD63 (FITC)	100 tests	27,366.00
MA119603	MA119603	CD4 (FITC)	100 tests	27,366.00
MA119604	MA119604	CD95 (FITC)	100 tests	27,366.00
MA119605	MA119605	CD1a (FITC)	100 tests	27,366.00
MA119610	MA119610	MHC I HLA-G (FITC)	100 µg	36,194.00
MA119611	MA119611	CD16 (FITC)	100 tests	27,366.00
MA119612	MA119612	CD10 (FITC)	100 tests	27,366.00
MA119613	MA119613	CD20 (FITC)	100 tests	27,366.00
MA119616	MA119616	CD54/ICAM-1	100 tests	27,366.00
MA119618	MA119618	CD62L (FITC)	100 tests	27,366.00
MA119620	MA119620	MHC II HLA-DR (FITC)	100 tests	37,839.00
MA119621	MA119621	CD5 (FITC)	100 tests	27,366.00
MA119622	MA119622	CD2 (FITC)	100 tests	27,366.00
MA119623	MA119623	CD2 (PE)	100 tests	31,596.00
MA119624	MA119624	CD3 (PE)	100 tests	36,344.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA119626	MA119626	CD8 (PE)	100 tests	31,596.00
MA119627	MA119627	CD10 (PE)	100 tests	36,344.00
MA119628	MA119628	CD11a (PE)	100 tests	36,344.00
MA119629	MA119629	CD11b (PE)	100 tests	28,544.00
MA119630	MA119630	CD14 (PE)	100 tests	31,596.00
MA119631	MA119631	CD16 (PE)	100 tests	44,692.00
MA119632	MA119632	CD18 (PE)	100 tests	31,596.00
MA119633	MA119633	CD25 (PE)	100 tests	31,596.00
MA119634	MA119634	CD44 (PE)	100 tests	31,596.00
MA119635	MA119635	CD45 (PE)	100 tests	36,344.00
MA119636	MA119636	CD45RA (PE)	100 tests	31,596.00
MA119637	MA119637	CD45RB (PE)	100 tests	31,596.00
MA119638	MA119638	CD56/NCAM-1	100 tests	31,596.00
MA119639	MA119639	CD59 (PE)	100 tests	48,448.00
MA119640	MA119640	CD71 (PE)	100 tests	36,344.00
MA119641	MA119641	beta-2 Microglobulin (R-PE)	100 µg	49,145.00
MA119642	MA119642	CD22 (PE)	100 tests	31,596.00
MA119643	MA119643	MHC I HLA-G (PE)	100 µg	54,424.00
MA119644	MA119644	CD14 (PE)	100 tests	36,344.00
MA119645	MA119645	CD34 (PE)	100 tests	36,344.00
MA119646	MA119646	CD19 (PE)	100 tests	36,344.00
MA119647	MA119647	CD27 (PE)	100 tests	31,596.00
MA119648	MA119648	Integrin alpha-2b (PE)	100 tests	31,596.00
MA119649	MA119649	CD46 (PE)	100 tests	44,692.00
MA119650	MA119650	CD63 (PE)	100 tests	44,692.00
MA119651	MA119651	TRIM (PE)	100 µg	41,211.00
MA119652	MA119652	SIT (PE)	100 µg	41,211.00
MA119653	MA119653	CD4 (PE)	100 tests	36,344.00
MA119656	MA119656	Pierce(R) Vimentin (PE) Monoclonal Mouse, 100 ug	100 µg	36,194.00
MA119658	MA119658	CD16 (PE)	100 tests	31,596.00
MA119659	MA119659	CD10 (PE)	100 tests	31,596.00
MA119661	MA119661	CD235a (PE)	100 tests	36,344.00
MA119662	MA119662	MHC I (PE)	100 µg	45,096.00
MA119663	MA119663	CD54/ICAM-1	100 tests	31,596.00
MA119666	MA119666	MHC II HLA-DR (PE)	100 tests	36,344.00
MA119679	MA119679	beta-2 Microglobulin (HRP)	100 µg	44,692.00
MA119691	MA119691	Blood Group B Antigen	1 ml	24,053.00
MA119693	MA119693	Blood Group A Antigen	1 ml	14,126.00
MA119694	MA119694	Blood Group ABH Antigen	1 ml	14,126.00
MA119702	MA119702	CD13 (APC)	100 tests	31,596.00
MA119703	MA119703	CD13 (FITC)	100 tests	27,366.00
MA119704	MA119704	CD13 (PE)	100 tests	31,596.00
MA119708	MA119708	CD235a	100 tests	27,366.00
MA119715	MA119715	CD62L (APC)	100 tests	36,344.00
MA119716	MA119716	CD62L (PE)	100 tests	36,344.00
MA119720	MA119720	DR6 (PE)	100 µg	41,051.00
MA119726	MA119726	H-Ras	100 µg	36,194.00
MA119728	MA119728	ARAP1	100 µg	31,596.00
MA119729	MA119729	CD263	100 µg	31,596.00
MA119730	MA119730	CD264	100 µg	31,596.00
MA119731	MA119731	Daxx	100 µg	31,596.00
MA119732	MA119732	PKAc	100 µg	36,194.00
MA119733	MA119733	CD10	100 tests	31,596.00
MA119743	MA119743	CD15	100 tests	36,344.00
MA119753	MA119753	CD21	100 tests	31,596.00
MA119754	MA119754	CD21	100 tests	31,596.00
MA119757	MA119757	CD261/TRAIL-R1	0.1 mg	36,194.00
MA119759	MA119759	CD262/TRAIL-R2	0.1 mg	37,839.00
MA119761	MA119761	CD27	100 tests	36,344.00
MA119762	MA119762	CD29	100 tests	36,344.00
MA119764	MA119764	CD3	100 tests	31,596.00
MA119765	MA119765	CD30	100 tests	31,596.00
MA119766	MA119766	CD30	100 tests	31,596.00
MA119767	MA119767	CD30	100 tests	31,596.00
MA119768	MA119768	CD300a	100 tests	36,194.00
MA119769	MA119769	CD31	100 tests	36,344.00
MA119771	MA119771	CD36	100 tests	31,596.00
MA119772	MA119772	CD36	100 tests	36,344.00
MA119773	MA119773	CD38	100 tests	36,344.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA119775	MA119775	CD4	100 tests	31,596.00
MA119776	MA119776	CD40	100 tests	36,344.00
MA119779	MA119779	CD41	100 tests	31,596.00
MA119780	MA119780	CD43	100 tests	31,596.00
MA119781	MA119781	CD44	100 tests	31,596.00
MA119782	MA119782	CD45R0	100 tests	36,194.00
MA119784	MA119784	CD46	100 tests	36,344.00
MA119785	MA119785	CD54/ICAM-1	100 tests	31,596.00
MA119786	MA119786	CD63 (APC)	100 tests	31,596.00
MA119787	MA119787	CD7	100 tests	31,596.00
MA119788	MA119788	CD7	100 tests	31,596.00
MA119789	MA119789	CD71	100 tests	31,596.00
MA119790	MA119790	CD72	100 tests	36,344.00
MA119793	MA119793	CD8	100 tests	33,714.00
MA119795	MA119795	CD95/Fas	100 tests	28,544.00
MA11A10	MA11A10	Human LFA-1 alpha (CD11alpha),Mab	200 UG	41,731.00
MA11A5	MA11A5	ANTI-MOUSE CD11a MONOCLONAL	500 UG	32,980.00
MA11C5	MA11C5	ANTI-MOUSE CD11c MONOCLONAL	500 UG	32,980.00
MA12000	MA12000	alpha Catenin	100 µg	31,675.00
MA120000	MA120000	Marburg Virus	100 µg	37,202.00
MA120001	MA120001	Marburg Virus	100 µg	37,202.00
MA120005	MA120005	Rabies virus	100 µg	44,692.00
MA120006	MA120006	Rabies virus	100 µg	37,202.00
MA120007	MA120007	Respiratory Syncytial Virus	100 µg	44,692.00
MA120009	MA120009	Respiratory Syncytial Virus	100 µg	44,692.00
MA12001	MA12001	beta Catenin	100 µg	31,675.00
MA120010	MA120010	Anti-Streptavidin Monoclonal Antibody	500 µg	49,145.00
MA120011	MA120011	Anti-Streptavidin Monoclonal Antibody	500 µg	49,145.00
MA120017	MA120017	Corticoliberin	100 µg	37,202.00
MA12002	MA12002	N-Cadherin	100 µg	41,484.00
MA120025	MA120025	D-dimer	100 µg	37,202.00
MA120027	MA120027	D-dimer	100 µg	37,202.00
MA120028	MA120028	D-dimer	100 µg	37,202.00
MA120029	MA120029	D-dimer	100 µg	37,202.00
MA120030	MA120030	D-dimer	100 µg	37,202.00
MA120031	MA120031	D-dimer	100 µg	37,202.00
MA120033	MA120033	Ferritin	100 µg	37,202.00
MA120034	MA120034	Ferritin	100 µg	44,692.00
MA120035	MA120035	GFAP	100 µg	45,932.00
MA120036	MA120036	Fibrinogen	100 µg	37,202.00
MA120038	MA120038	Fibrinogen	100 µg	37,202.00
MA120039	MA120039	Fibrinogen	100 µg	37,202.00
MA12004	MA12004	Plakophilin-1	200 µg	36,708.00
MA120040	MA120040	Fibrinogen	100 µg	36,194.00
MA120048	MA120048	IL-3	100 µg	37,202.00
MA120049	MA120049	IL-3	100 µg	37,202.00
MA120050	MA120050	IL-3	100 µg	37,202.00
MA120058	MA120058	Lactoferrin	100 µg	37,202.00
MA120059	MA120059	Lactoferrin	100 µg	36,194.00
MA120070	MA120070	PRKAR2	100 µg	37,202.00
MA120071	MA120071	PRKAR2	100 µg	37,202.00
MA120072	MA120072	PRKAR2	100 µg	37,202.00
MA120073	MA120073	Myeloperoxidase	100 µg	44,692.00
MA120074	MA120074	Myeloperoxidase	100 µg	44,692.00
MA120075	MA120075	Neuron Specific Enolase	100 µg	36,194.00
MA120078	MA120078	Plasminogen	500 µg	44,692.00
MA120079	MA120079	Pierce(R) Plasminogen Monoclonal Mouse, 500 ug	500 µg	49,005.00
MA120080	MA120080	Plasminogen	500 µg	44,401.00
MA120081	MA120081	Plasminogen	500 µg	44,692.00
MA120082	MA120082	Plasminogen	500 µg	44,692.00
MA120083	MA120083	Plasminogen	500 µg	45,932.00
MA12010	MA12010	Neurofilament, Light chain	100 µg	31,675.00
MA120100	MA120100	PR3	100 µg	37,202.00
MA120102	MA120102	PR3	100 µg	37,202.00
MA120103	MA120103	S100	100 µg	45,932.00
MA120106	MA120106	Transferrin	100 µg	37,202.00
MA120108	MA120108	Transferrin	100 µg	45,932.00
MA12011	MA12011	Neurofilament, Medium chain	100 µg	31,675.00
MA120111	MA120111	cardiac Troponin 1	200 µg	36,194.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA120112	MA120112	cardiac Troponin 1	200 µg	44,692.00
MA120113	MA120113	cardiac Troponin 1	200 µg	37,202.00
MA120114	MA120114	cardiac Troponin 1	200 µg	39,125.00
MA120115	MA120115	cardiac Troponin 1	200 µg	36,194.00
MA120116	MA120116	cardiac Troponin 1	200 µg	36,194.00
MA120117	MA120117	cardiac Troponin 1	200 µg	36,194.00
MA120118	MA120118	cardiac Troponin 1	200 µg	36,194.00
MA120119	MA120119	cardiac Troponin 1	200 µg	36,194.00
MA12012	MA12012	Neurofilament, Heavy chain	100 µg	31,675.00
MA120120	MA120120	cardiac Troponin 1	200 µg	36,194.00
MA120121	MA120121	cardiac Troponin 1	200 µg	36,194.00
MA120122	MA120122	cardiac Troponin 1	200 µg	36,194.00
MA120123	MA120123	cardiac Troponin 1	200 µg	36,194.00
MA120124	MA120124	Albumin	100 µg	37,202.00
MA120125	MA120125	Albumin	100 µg	37,202.00
MA120126	MA120126	Albumin	100 µg	37,202.00
MA120127	MA120127	Albumin	100 µg	37,202.00
MA120128	MA120128	cardiac Troponin C	200 µg	37,202.00
MA12013	MA12013	beta Adrenergic Receptor Kinase 1	100 µg	31,675.00
MA120137	MA120137	Transferrin Receptor	100 µg	44,692.00
MA12014	MA12014	NMDA Receptor 2B	100 µg	45,284.00
MA120145	MA120145	CD11b	100 µg	44,692.00
MA120147	MA120147	CD22	100 µg	37,202.00
MA120148	MA120148	CD23	100 µg	37,202.00
MA120155	MA120155	CCR2	100 µg	44,692.00
MA120156	MA120156	CCR6	100 µg	44,692.00
MA120160	MA120160	Bcl-10	100 µl	45,664.00
MA120161	MA120161	TOMM22	50 µl	44,692.00
MA120163	MA120163	Fas	50 µg	45,932.00
MA120167	MA120167	Nerve Growth Factor Receptor	50 µl	44,692.00
MA120168	MA120168	FADD	100 µl	48,448.00
MA120177	MA120177	Angiogenin	100 µg	37,202.00
MA120185	MA120185	IGFBP3	100 µg	49,005.00
MA120193	MA120193	HP1 gamma	1 ml	44,692.00
MA12020	MA12020	Phospho-ATM pSer1981	200 µg	34,007.00
MA120208	MA120208	VEGF Receptor 2 (Biotin)	50 µl	45,932.00
MA120209	MA120209	CGRP	50 µl	57,346.00
MA12021	MA12021	Acetylated Lysine	100 µg	45,217.00
MA120211	MA120211	Band 3	100 µl	48,158.00
MA120214	MA120214	Pierce(R) Anti-Aquaporin 1 Mouse Monoclonal Antibody,	50 µg	57,346.00
MA120219	MA120219	CDKN2A	100 µg	45,932.00
MA12022	MA12022	Phospho-H2AX pSer140	100 µg	45,284.00
MA120220	MA120220	DMC1	100 µg	45,932.00
MA120221	MA120221	COMP	1 ml	44,692.00
MA120223	MA120223	CD1d	100 µg	45,096.00
MA12023	MA12023	TIF1 beta	100 µg	45,284.00
MA120232	MA120232	Leukotriene B4	100 µg	44,692.00
MA120233	MA120233	Leukotriene B4 (Biotin)	50 µg	44,692.00
MA120234	MA120234	Leukotriene B4 (FITC)	50 µg	44,692.00
MA120236	MA120236	TLR4 (Biotin)	50 µg	44,692.00
MA120237	MA120237	TLR4 (PE)	50 tests	44,692.00
MA120241	MA120241	TCR zeta chain	100 µg	44,692.00
MA120247	MA120247	beta-4 Tubulin	100 µl	44,692.00
MA120249	MA120249	epsilon Tubulin	100 µl	45,664.00
MA120257	MA120257	IL-18 Receptor 1 (Biotin)	50 µg	44,692.00
MA120262	MA120262	Granulocyte-CSF Receptor (PE)	50 tests	44,401.00
MA120266	MA120266	Interferon gamma (FITC)	50 µg	44,401.00
MA120269	MA120269	Listeria monocytogenes	100 µg	37,202.00
MA120270	MA120270	Listeria monocytogenes	100 µg	37,202.00
MA120271	MA120271	Listeria monocytogenes	100 µg	37,202.00
MA120273	MA120273	Hepatitis B E Ag.	200 µg	44,692.00
MA120275	MA120275	Hepatitis B E Ag.	100 µg	37,202.00
MA120282	MA120282	CCR5 (FITC)	50 µg	44,692.00
MA120285	MA120285	Calcitonin	100 µg	37,202.00
MA120286	MA120286	Catacalcin	100 µg	37,202.00
MA120287	MA120287	Catacalcin	100 µg	37,202.00
MA120289	MA120289	Procalcitonin	100 µg	46,628.00
MA120291	MA120291	Calcitonin	100 µg	37,202.00
MA120292	MA120292	Procalcitonin	100 µg	45,932.00

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MA120302	MA120302	RANK	125 µg	36,194.00
MA120303	MA120303	TNF alpha (Biotin)	100 µg	45,664.00
MA120325	MA120325	Phospho-AKT1 pSer473	50 µg	48,448.00
MA120338	MA120338	HMGB1	100 µl	48,158.00
MA120343	MA120343	TLR3	50 µg	44,692.00
MA120344	MA120344	NAK	50 µg	41,211.00
MA120347	MA120347	sRANKL	50 µg	45,932.00
MA120354	MA120354	HDAC1	100 µl	57,346.00
MA120360	MA120360	P-Cadherin	50 µg	48,158.00
MA120370	MA120370	beta Lactamase	500 µg	45,096.00
MA120377	MA120377	Pierce(R) Anti-Drebrin Monoclonal Mouse Antibody,	50 µg	57,346.00
MA120378	MA120378	Agrin	100 µg	45,664.00
MA120380	MA120380	Agrin	100 µg	48,158.00
MA120580	MA120580	RAC	50 µg	44,692.00
MA120581	MA120581	RAN	50 µl	44,692.00
MA120584	MA120584	proBNP	200 µg	45,932.00
MA120622	MA120622	proBNP	200 µg	44,692.00
MA120626	MA120626	proBNP	200 µg	44,401.00
MA120631	MA120631	proBNP	200 µg	44,692.00
MA120689	MA120689	Bassoon	50 µg	57,346.00
MA120788	MA120788	Osteocalcin	50 µg	48,448.00
MA120792	MA120792	CD28	50 tests	44,692.00
MA120800	MA120800	Nucleolin	50 µg	57,346.00
MA120802	MA120802	Clostridium botulinum Toxoid D	25 µg	37,202.00
MA120805	MA120805	E. coli K99 pili	25 µg	37,202.00
MA120808	MA120808	Anti-Salmonella typhimurium Monoclonal Antibody (6331)	25 µg	49,005.00
MA120810	MA120810	Salmonella	25 µg	37,202.00
MA120812	MA120812	Salmonella	25 µg	37,202.00
MA120813	MA120813	Salmonella	25 µg	36,194.00
MA120832	MA120832	CENPA	50 µg	48,448.00
MA120878	MA120878	cardiac Troponin 1	200 µg	39,125.00
MA120879	MA120879	cardiac Troponin T	200 µg	44,692.00
MA120881	MA120881	MIF	100 µg	45,932.00
MA120886	MA120886	proBNP	200 µg	44,692.00
MA120887	MA120887	Procalcitonin	100 µg	44,692.00
MA120888	MA120888	Procalcitonin	100 µg	37,202.00
MA120889	MA120889	Procalcitonin	100 µg	45,932.00
MA120890	MA120890	Calcitonin	100 µg	37,202.00
MA120893	MA120893	Glycophorin A	100 µg	45,932.00
MA120978	MA120978	Myogenin	500 µl	45,664.00
MA121169	MA121169	APRIL	50 µg	48,158.00
MA121170	MA121170	Adiponectin	50 µg	51,929.00
MA121188	MA121188	Integrin alpha-2b/beta-3	50 µl	45,932.00
MA121190	MA121190	c-Fos	100 µg	45,932.00
MA121194	MA121194	Laminin	500 µl	48,158.00
MA121228	MA121228	Tropomyosin	500 µl	48,448.00
MA121239	MA121239	Sodium Iodide Symporter	500 µl	48,158.00
MA121285	MA121285	Cdc7 Kinase	250 µl	44,692.00
MA121303	MA121303	Caspase 2	50 µl	45,932.00
MA121313	MA121313	ATF1	100 µg	48,448.00
MA121315BTIN	MA121315BTIN	His Tag mAb, Biotin Conjugated	50UG(1MG/ML)	18,217.00
MA121315D488	MA121315D488	His D488 Conjugated Antibody	50 UG	18,217.00
MA121315D550	MA121315D550	His D550 Conjugated Antibody	50 UG	18,217.00
MA121315D650	MA121315D650	His Tag mAb, DyLight 650 Conjugated, 50 ug (1 mg/ml)	50UG(1MG/ML)	18,217.00
MA121315D680	MA121315D680	His Tag mAb, DyLight 680 Conjugated, 50 ug (1 mg/ml)	50UG(1MG/ML)	18,217.00
MA121316BTIN	MA121316BTIN	Myc Tag mAb, Biotin Conjugated	50UG(1MG/ML)	18,217.00
MA121316D488	MA121316D488	MYC D488 Conjugated Antibody	50 UL	18,217.00
MA121316D550	MA121316D550	MYC D550 Conjugated Antibody	50 UG	18,217.00
MA121316D650	MA121316D650	Myc Tag mAb, DyLight 650 Conjugated, 50 ug (1 mg/ml)	50UG(1MG/ML)	18,217.00
MA121316D680	MA121316D680	Myc Tag mAb, DyLight 680 Conjugated	50UG(1MG/ML)	18,217.00
MA121343	MA121343	CD56/NCAM-1	100 tests	48,158.00
MA121350	MA121350	ZAP70	100 µg	44,692.00
MA121362	MA121362	Granulocyte-CSF Receptor	250 µg	45,932.00
MA121363	MA121363	FGF basic	250 µg	48,448.00
MA121364	MA121364	EGF	250 µg	45,932.00
MA121367	MA121367	EGF	250 µg	45,932.00
MA121375	MA121375	Hepatitis C	250 µg	48,448.00
MA121376	MA121376	Hepatitis C NS3 Ag.	250 µg	48,448.00
MA121383	MA121383	CCL2	250 µg	45,932.00

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MA121384	MA121384	CCL7	250 µg	45,932.00
MA121385	MA121385	CCL7	250 µg	45,932.00
MA121390	MA121390	Prostate Tumor	250 µg	45,932.00
MA121391	MA121391	SHP1	100 µg	37,202.00
MA121392	MA121392	Colorectal Carcinoma	250 µg	45,932.00
MA121394	MA121394	SAA	250 µg	45,932.00
MA121397	MA121397	SAA	250 µg	45,932.00
MA121399	MA121399	Hepatitis C NS4 Ag.	250 µg	54,424.00
MA121400	MA121400	Hepatitis E	250 µg	49,005.00
MA121402	MA121402	Colorectal Carcinoma	250 µg	45,932.00
MA121405	MA121405	hCG alpha	500 µg	49,005.00
MA121411	MA121411	MAPK9	50 µg	49,005.00
MA121413	MA121413	Fas	50 µg	46,917.00
MA121417	MA121417	Avidin	500 µg	44,692.00
MA121418	MA121418	Avidin	500 µg	36,194.00
MA121419	MA121419	Avidin	500 µg	45,932.00
MA121420	MA121420	SPARC	100 µg	48,448.00
MA121426	MA121426	CD42b	100 µg	49,005.00
MA121432	MA121432	Fatty Acid Binding Protein	500 µg	44,692.00
MA121433	MA121433	Fatty Acid Binding Protein	500 µg	44,692.00
MA121434	MA121434	Integrin alpha E	100 µg	44,692.00
MA121445	MA121445	G Protein alpha inhibitor 1	100 µg	45,664.00
MA121454	MA121454	CD3	100 µg	45,932.00
MA121460	MA121460	XPA	100 µg	46,917.00
MA121465	MA121465	VEGF	100 µg	54,424.00
MA121467	MA121467	FGF basic	250 µg	44,692.00
MA121469	MA121469	Thy1	250 µg	44,692.00
MA121470	MA121470	Thy1 (FITC)	100 µg	44,692.00
MA121472	MA121472	PI3 Kinase p85 alpha	1 ml	44,692.00
MA121479	MA121479	TGF beta	100 µg	45,932.00
MA121480	MA121480	Granulocyte-CSF Receptor	100 µg	45,932.00
MA121482	MA121482	Raf-1	100 µg	36,194.00
MA121484	MA121484	Protein Tyrosine Phosphatase 1C	100 µg	39,125.00
MA121486	MA121486	Protein Tyrosine Phosphatase 1C	100 µg	36,194.00
MA121495	MA121495	Serum Amyloid A	100 µg	45,096.00
MA1215	MA1215	Thyroid Hormone Receptor	100 µl	41,484.00
MA121516	MA121516	TATA binding protein	100 µg	44,692.00
MA121527	MA121527	GPBB	100 µg	37,202.00
MA121528	MA121528	GPBB	100 µg	37,202.00
MA121530	MA121530	GPBB	100 µg	44,692.00
MA121531	MA121531	GPBB	100 µg	37,202.00
MA121532	MA121532	GPBB	100 µg	37,202.00
MA121533	MA121533	GPBB	100 µg	37,202.00
MA121539	MA121539	IGF1	50 µg	45,096.00
MA121540	MA121540	IGF1 alpha Receptor	50 µg	45,096.00
MA121541	MA121541	IGF1 alpha	50 µg	44,401.00
MA121542	MA121542	Thymidine Kinase	100 µg	44,692.00
MA121550	MA121550	Pierce(R) Anti-Cholera Toxin beta Mouse Monoclonal Antibody	100 µg	45,932.00
MA121551	MA121551	Factor XII, Heavy chain	125 µg	45,664.00
MA121561	MA121561	Mycoplasma bovis	500 µg	44,692.00
MA121562	MA121562	Transferrin Receptor	100 µg	44,692.00
MA121591	MA121591	CD11b/c	125 µg	44,692.00
MA121592	MA121592	CD11b/c (FITC)	100 µg	43,160.00
MA121595	MA121595	TGF beta	100 µg	45,932.00
MA121597	MA121597	Sarcomeric alpha Actin	6 ml	44,692.00
MA1216	MA1216	Thyroid Hormone Receptor beta-1	100 µl	45,284.00
MA121634	MA121634	Anti-Ebola Virus Antibody	500 µg	49,005.00
MA121635	MA121635	Anti-Ebola Virus Antibody	500 µg	45,664.00
MA121636	MA121636	Pierce(R) Anti-Ebola Virus Mouse Monoclonal Antibody	500 µg	57,346.00
MA121648	MA121648	hGH	500 µg	36,194.00
MA121649	MA121649	hGH	500 µg	36,194.00
MA121650	MA121650	hGH	500 µg	36,194.00
MA121651	MA121651	hCG	200 µg	44,692.00
MA121654	MA121654	hCG	500 µg	36,194.00
MA121656	MA121656	hCG	500 µg	36,194.00
MA121661	MA121661	C-Peptide	100 µg	37,202.00
MA121662	MA121662	C-Peptide	100 µg	37,202.00
MA121663	MA121663	C-Peptide	100 µg	37,202.00
MA121664	MA121664	Leptin	100 µg	37,202.00

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MA121667	MA121667	Proinsulin	100 µg	37,202.00
MA121668	MA121668	Proinsulin	100 µg	44,692.00
MA121669	MA121669	Triiodothyronine	1 mg	57,346.00
MA121672	MA121672	Thyroglobulin	1 mg	48,158.00
MA121673	MA121673	Aflatoxin	100 µg	37,202.00
MA121675	MA121675	Bacillus anthracis Protective Ag	100 µg	44,692.00
MA121680	MA121680	Bacillus anthracis Spore Ag	100 µg	37,202.00
MA121681	MA121681	Borrelia burgdorferi garinii	500 µg	44,692.00
MA121682	MA121682	Brucella abortus	500 µg	36,194.00
MA121685	MA121685	Borrelia burgdorferi sensu stricto	500 µg	44,692.00
MA121686	MA121686	Borrelia burgdorferi sensu stricto	500 µg	44,692.00
MA121687	MA121687	Clostridium botulinum Toxoid D	500 µg	44,692.00
MA121690	MA121690	Francisella tularensis LPS	500 µg	44,692.00
MA121691	MA121691	Francisella tularensis LPS	500 µg	44,692.00
MA121697	MA121697	Hepatitis B Core Ag.	100 µg	44,692.00
MA121698	MA121698	Hepatitis B E Ag.	100 µg	37,202.00
MA121701	MA121701	Legionella pneumophila LPS	100 µg	37,202.00
MA121702	MA121702	Marburg Virus	100 µg	37,202.00
MA121703	MA121703	Marburg Virus	100 µg	37,202.00
MA121719	MA121719	Bacillus anthracis Spore Ag	100 µg	44,692.00
MA121745	MA121745	Blood Group A1B Antigen	1 ml	36,194.00
MA121807	MA121807	Collagen II	500 µl	45,096.00
MA121809	MA121809	MOSP	500 µl	39,125.00
MA121818	MA121818	Ku70/Ku80	500 µl	44,692.00
MA121830	MA121830	PI3 Kinase p85 alpha	500 µl	48,448.00
MA121853	MA121853	RuvA	100 µg	45,664.00
MA121887	MA121887	CD165	500 µl	36,194.00
MA121890	MA121890	STAT4	500 µl	57,346.00
MA121907	MA121907	Pierce(R) Anti-MUC5AC Mouse Monoclonal Antibody, 500 ul	500 µl	49,005.00
MA122000	MA122000	Fibrillarlin	250 µl	44,692.00
MA122009	MA122009	Bloom's Syndrome Protein	100 µg	46,917.00
MA122083	MA122083	Leptin	100 µg	37,202.00
MA122084	MA122084	Leptin	100 µg	37,202.00
MA122085	MA122085	Leptin	100 µg	37,202.00
MA122086	MA122086	Leptin	100 µg	37,202.00
MA122092	MA122092	Thyroxine	100 µg	44,692.00
MA122093	MA122093	Thyroxine	100 µg	37,202.00
MA122144	MA122144	Golgi protein, 58k	100 µl	49,005.00
MA122146	MA122146	Dynein intermediate chain	100 µl	49,005.00
MA122147	MA122147	Pierce(R) Anti-Collagen II Mouse Monoclonal Antibody,	100 µl	49,005.00
MA122148	MA122148	Collagen IV	100 µl	45,932.00
MA122150	MA122150	Desmin	100 µl	45,932.00
MA122151	MA122151	beta COP	100 µl	45,932.00
MA122165	MA122165	CD62E	100 µg	49,005.00
MA122379	MA122379	Titin	100 µl	44,692.00
MA122531	MA122531	IL-6	50 µg	44,692.00
MA122543	MA122543	Adenovirus	500 µg	44,692.00
MA122646	MA122646	Pierce(R) Anti-CD34 Mouse Monoclonal Antibody, 100 ug.	100 µg	48,716.00
MA122668	MA122668	Bacillus anthracis Lethal Factor	100 µg	45,932.00
MA122669	MA122669	Bacillus anthracis Lethal Factor	100 µg	45,932.00
MA122677	MA122677	Epstein-Barr Virus	100 µg	37,202.00
MA122678	MA122678	Epstein-Barr Virus	100 µg	44,692.00
MA122684	MA122684	Influenza A HA	100 µg	45,932.00
MA122685	MA122685	Parvovirus	100 µg	37,202.00
MA122686	MA122686	Parvovirus	100 µg	37,202.00
MA122693	MA122693	Salmonella typhimurium 0-4	100 µg	37,202.00
MA122694	MA122694	alpha-1 Fetoprotein Receptor	100 µg	37,202.00
MA122697	MA122697	cardiac Troponin C	200 µg	37,202.00
MA122698	MA122698	cardiac Troponin C	200 µg	45,932.00
MA122700	MA122700	cardiac Troponin 1	200 µg	36,194.00
MA122701	MA122701	cardiac Troponin 1	200 µg	36,194.00
MA122702	MA122702	Phospho-Cardiac Troponin 1 pSer22/23	200 µg	44,692.00
MA122704	MA122704	skeletal Troponin 1	100 µg	37,202.00
MA122705	MA122705	cardiac Troponin T	200 µg	44,692.00
MA122706	MA122706	C-Peptide	100 µg	37,202.00
MA122707	MA122707	C-Peptide	100 µg	44,692.00
MA122708	MA122708	Proinsulin	100 µg	37,202.00
MA122709	MA122709	Proinsulin	100 µg	37,202.00
MA122710	MA122710	Proinsulin	100 µg	37,202.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA122711	MA122711	Insulin	100 µg	37,202.00
MA122721	MA122721	Cardiac Fatty Acid BP	500 µg	44,401.00
MA122723	MA122723	Interferon alpha	100 µg	37,202.00
MA122730	MA122730	Neuron Specific Enolase	100 µg	36,194.00
MA122734	MA122734	S100 Astrocyte Marker	200 µg	44,692.00
MA122737	MA122737	Alcohol Dehydrogenase	100 µg	44,692.00
MA122740	MA122740	Myoglobin	100 µg	44,692.00
MA122741	MA122741	Myoglobin	100 µg	37,202.00
MA122742	MA122742	PAPPA	100 µg	37,202.00
MA122743	MA122743	PAPPA	100 µg	37,202.00
MA122744	MA122744	TNF alpha	100 µg	44,692.00
MA122746	MA122746	MHC II	100 µg	45,932.00
MA122747	MA122747	Canine Distemper Virus	100 µg	37,202.00
MA122748	MA122748	Canine Distemper Virus	100 µg	37,202.00
MA122754	MA122754	CD3	100 µg	37,202.00
MA122766	MA122766	TLR4 (FITC)	50 µg	44,692.00
MA122819	MA122819	ErbB3	250 µl	49,005.00
MA122858	MA122858	SIRP	125 µl	36,194.00
MA122863	MA122863	alpha Sarcomeric Actinin	500 µl	49,005.00
MA123047	MA123047	Guanylate Cyclase	200 µg	57,346.00
MA123052	MA123052	S100 beta	500 µg	45,096.00
MA123054	MA123054	Influenza A NP	500 µg	49,005.00
MA123055	MA123055	Coronavirus	500 µg	44,692.00
MA123056	MA123056	Erythropoietin	500 µg	49,005.00
MA123058	MA123058	Apolipoprotein A1	100 µg	45,932.00
MA123070	MA123070	Hepatitis B Surface Ag. Ayw	500 µg	49,005.00
MA123072	MA123072	human Papilloma Virus 16 E7	500 µg	36,194.00
MA123074	MA123074	Yersinia pestis F1 antigen	500 µg	48,448.00
MA123076	MA123076	human Papilloma Virus 18 E7	500 µg	44,692.00
MA123078	MA123078	Hepatitis B Surface Ag. Ayw	100 µg	37,202.00
MA123083	MA123083	Fibrinogen	100 µg	45,932.00
MA123087	MA123087	human Papilloma Virus 16	250 µg	36,194.00
MA123088	MA123088	Yersinia pestis V antigen	100 µg	37,202.00
MA123147	MA123147	p73	100 µl	48,448.00
MA123148	MA123148	Cathepsin B	200 µl	44,692.00
MA123149	MA123149	Thyroid Stimulating Hormone Rec.	100 µg	51,929.00
MA123150	MA123150	SRC3	100 µg	45,932.00
MA123152	MA123152	ATM	100 µg	41,051.00
MA123154	MA123154	ATM	100 µg	37,202.00
MA123158	MA123158	ATR	100 µg	45,932.00
MA123160	MA123160	BRCA1	100 µg	45,932.00
MA123162	MA123162	BRCA1	100 µg	45,932.00
MA123164	MA123164	BRCA1	100 µg	45,932.00
MA123174	MA123174	Cdc34	100 µg	37,023.00
MA123176	MA123176	Cdc34	100 µg	37,202.00
MA123185	MA123185	Mitosis	100 µg	37,202.00
MA123189	MA123189	DNA Ligase I	100 µg	37,202.00
MA123191	MA123191	DNA Ligase III	100 µg	45,932.00
MA123193	MA123193	DNA Ligase III	100 µg	37,202.00
MA123195	MA123195	DNA Ligase III	100 µg	37,202.00
MA123200	MA123200	DNA Polymerase delta	100 µg	37,023.00
MA123202	MA123202	Transcription Factor E2F1	100 µg	37,202.00
MA123208	MA123208	Transcription Factor E2F1	100 µg	37,202.00
MA123214	MA123214	Estrogen Receptor alpha	100 µg	44,692.00
MA123217	MA123217	Pierce(R) Anti-Estrogen Receptor beta Mouse Monoclonal	100 µg	49,005.00
MA123219	MA123219	Estrogen Receptor beta	100 µg	44,692.00
MA123221	MA123221	Estrogen Receptor beta	100 µg	44,692.00
MA123225	MA123225	Estrogen Receptor beta	100 µg	44,692.00
MA123228	MA123228	FEN1	100 µg	37,202.00
MA123230	MA123230	FOXO1	100 µg	44,692.00
MA123232	MA123232	FOXO1	100 µg	37,202.00
MA123234	MA123234	FOXO1	100 µg	37,202.00
MA123236	MA123236	FOXO1	100 µg	37,023.00
MA123240	MA123240	HET / SAF- B	100 µg	44,692.00
MA123242	MA123242	Pierce(R) Anti-ID3 Mouse Monoclonal Antibody, 100 ug.	100 µg	45,932.00
MA123244	MA123244	JAB1	100 µg	45,932.00
MA123246	MA123246	JAB1	100 µg	37,202.00
MA123248	MA123248	JAB1	100 µl	37,202.00
MA123253	MA123253	MRE11	100 µg	44,692.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA123261	MA123261	p84	100 µg	37,202.00
MA123263	MA123263	NBS1	100 µg	37,202.00
MA123265	MA123265	NBS1	100 µg	37,202.00
MA123267	MA123267	Progesterone Receptor	100 µg	45,932.00
MA123268	MA123268	Progesterone Receptor	200 µg	71,821.00
MA123269	MA123269	Rad50	100 µg	44,692.00
MA123271	MA123271	Pierce(R) Anti-RAD51 Mouse Monoclonal Antibody, 100 ug	100 µg	45,932.00
MA123273	MA123273	RbAp48	100 µg	37,202.00
MA123275	MA123275	RbAp48	100 µg	37,202.00
MA123277	MA123277	RbAp46/48	100 µg	45,932.00
MA123279	MA123279	RPA 14	100 µg	44,692.00
MA123281	MA123281	RPA 14	100 µg	44,692.00
MA123284	MA123284	RPA 32	100 µg	44,692.00
MA123291	MA123291	SRC1	100 µg	44,692.00
MA123294	MA123294	TRIP230	100 µg	37,202.00
MA123296	MA123296	Pierce(R) Anti-TSG101 Mouse Monoclonal Antibody, 100 ug	100 µg	45,932.00
MA123304	MA123304	CtIP	100 µg	44,692.00
MA123306	MA123306	Glutathione Peroxidase 6	100 µg	44,692.00
MA123308	MA123308	HEC1	100 µg	44,692.00
MA123314	MA123314	Ku80	100 µg	44,692.00
MA123319	MA123319	C/EBP beta	100 µg	45,932.00
MA123321	MA123321	RFC2	100 µg	37,023.00
MA123324	MA123324	SUG1	100 µg	44,692.00
MA123328	MA123328	XPC	100 µg	37,202.00
MA123330	MA123330	Rad51	100 µg	37,023.00
MA123332	MA123332	PCNA interdomain connector loop	100 µg	44,692.00
MA123333	MA123333	FANCD2	100 µg	37,202.00
MA123334	MA123334	Rad52	100 µg	37,202.00
MA123335	MA123335	DDB1	100 µg	37,202.00
MA123336	MA123336	Chk1	100 µg	44,692.00
MA123338	MA123338	Rad54	100 µg	44,692.00
MA123339	MA123339	Rad54	100 µg	37,202.00
MA123347	MA123347	FANCD2	100 µg	37,202.00
MA123350	MA123350	Rad1	100 µg	37,202.00
MA123611	MA123611	CD14 Monocyte	500 µl	44,692.00
MA123842	MA123842	Rad51	125 µg	49,005.00
MA124221	MA124221	DNA Polymerase delta	250 µg	37,202.00
MA124226	MA124226	EGF Receptor	100 µg	45,932.00
MA124598	MA124598	C Reactive Protein	100 µg	44,692.00
MA124601	MA124601	MUC16	500 µg	45,664.00
MA124603	MA124603	MUC16	500 µg	45,932.00
MA124606	MA124606	Centaurin alpha-1	100 µg	37,202.00
MA124611	MA124611	cardiac Troponin T	200 µg	37,202.00
MA124612	MA124612	cardiac Troponin T	200 µg	37,202.00
MA124613	MA124613	cardiac Troponin T	200 µg	37,202.00
MA124614	MA124614	cardiac Troponin T	200 µg	44,692.00
MA124617	MA124617	cardiac Troponin T	200 µg	37,202.00
MA124619	MA124619	cardiac Troponin T	200 µg	44,692.00
MA124620	MA124620	cardiac Troponin T	200 µg	37,202.00
MA124621	MA124621	cardiac Troponin T	200 µg	37,202.00
MA124631	MA124631	hnRNP-C1 + C2	50 µl	36,194.00
MA124632	MA124632	hnRNP-U	50 µl	44,692.00
MA124643	MA124643	MDM2	50 µl	36,194.00
MA124653	MA124653	Eotaxin 2	100 µg	36,194.00
MA124654	MA124654	Tyrosine Hydroxylase	50 µl	44,692.00
MA124663	MA124663	CCL8	100 µg	36,194.00
MA124665	MA124665	RANTES	100 µg	44,692.00
MA124666	MA124666	CCR5	100 µg	44,692.00
MA124668	MA124668	IL-8 alpha	100 µg	45,932.00
MA124669	MA124669	IL-8 beta	100 µg	36,194.00
MA124678	MA124678	EGF Receptor	100 µl	45,932.00
MA124680	MA124680	Betacellulin	100 µg	36,194.00
MA124682	MA124682	FGF2	100 µl	44,692.00
MA124684	MA124684	FGF9	100 µl	44,692.00
MA124688	MA124688	BNIP3	100 µl	45,664.00
MA124690	MA124690	p110	25 µg	44,692.00
MA124691	MA124691	NFkB p65	50 µl	49,005.00
MA124693	MA124693	ARTS	50 µl	45,664.00
MA124695	MA124695	Cystatin A	50 µl	36,194.00

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MA124696	MA124696	DAP Kinase 1	100 µl	44,692.00
MA124700	MA124700	Caspase 5	50 µl	44,692.00
MA124702	MA124702	Caspase 10	100 µl	45,932.00
MA124703	MA124703	Caspase 11	100 µl	45,664.00
MA124704	MA124704	Caspase 12	50 µl	36,194.00
MA124723	MA124723	TNFRSF1B	100 µg	36,194.00
MA124728	MA124728	Fas Ligand	50 µl	44,692.00
MA124729	MA124729	Fas Ligand	100 µg	45,932.00
MA124730	MA124730	Nerve Growth Factor beta	100 µg	45,932.00
MA124733	MA124733	TRAIL	100 µg	44,692.00
MA124734	MA124734	Pierce(R) Anti-TGF beta-1 Mouse Monoclonal Antibody,	100 µg	45,932.00
MA124738	MA124738	Phospho-DAP Kinase 1 pSer308	50 µl	44,692.00
MA124740	MA124740	CD40	100 µg	45,932.00
MA124747	MA124747	Cdc14A	50 µl	44,692.00
MA124748	MA124748	Cdc25C	50 µl	36,194.00
MA124749	MA124749	Cdc27	100 µl	45,664.00
MA124750	MA124750	Cyclin D1	100 µl	44,692.00
MA124755	MA124755	MDM2	100 µl	44,692.00
MA124757	MA124757	PAG608	100 µl	36,194.00
MA124758	MA124758	TOB	50 µl	36,194.00
MA124767	MA124767	HGF	100 µg	44,692.00
MA124775	MA124775	IGFBP1	100 µg	36,194.00
MA124780	MA124780	Interferon gamma	100 µl	45,664.00
MA124794	MA124794	IL-7	100 µg	44,692.00
MA124800	MA124800	IL-9 Receptor	100 µg	36,194.00
MA124810	MA124810	IL-15	100 µg	45,932.00
MA124813	MA124813	IL-18 Receptor 1	100 µg	36,194.00
MA124832	MA124832	Oncostatin M	100 µg	36,194.00
MA124847	MA124847	BMP-6	100 µg	44,692.00
MA124865	MA124865	v-Myb/a-Myb	50 µg	44,692.00
MA124885	MA124885	PLGF2	100 µg	36,194.00
MA124888	MA124888	VEGF Receptor 2	50 µl	44,692.00
MA124904	MA124904	Progesterone	100 µl	36,194.00
MA124907	MA124907	Actin (Cy3)	50 µl	44,692.00
MA124908	MA124908	Actin (FITC)	50 µl	44,692.00
MA124912	MA124912	Caldesmon	100 µl	36,194.00
MA124913	MA124913	Caldesmon	100 µl	45,096.00
MA124915	MA124915	Aquaporin 1	50 µg	48,448.00
MA124919	MA124919	RAB11A	100 µg	45,932.00
MA124921	MA124921	Cyclin A2	100 µg	45,932.00
MA124923	MA124923	PCTAIRE 1	100 µg	45,932.00
MA124926	MA124926	Rad51D	100 µg	45,932.00
MA124927	MA124927	XRCC2	100 µg	45,932.00
MA124935	MA124935	FSH beta	250 µg	45,664.00
MA124939	MA124939	Gelsolin	100 µl	45,932.00
MA124940	MA124940	Myosin, Light chain	100 µl	45,932.00
MA124948	MA124948	Myosin 6	50 µl	39,125.00
MA124951	MA124951	Nebulin	100 µl	44,692.00
MA124952	MA124952	Paxillin	100 µl	45,932.00
MA124955	MA124955	VAMP	100 µg	51,929.00
MA124966	MA124966	Amyloid beta	50 µg	41,211.00
MA124988	MA124988	Myelin Basic Protein	1 ml	45,932.00
MA124990	MA124990	Myelin Basic Protein	1000ul	44,692.00
MA124991	MA124991	Myelin Basic Protein	1 ml	45,932.00
MA1250	MA1250	CHOP	100 µg	45,463.00
MA125005	MA125005	S100 beta	100 µl	45,932.00
MA125006	MA125006	S100 alpha-2	100 µl	45,932.00
MA125007	MA125007	S100 alpha-6	100 µl	45,664.00
MA125020	MA125020	MUC2	100 µg	44,692.00
MA125021	MA125021	Granzyme B	50 µg	44,692.00
MA125024	MA125024	MAdCAM1	50 µg	44,692.00
MA125027	MA125027	Pierce(R) Anti-pan Cytokeratin (FITC) Mouse Monoclonal	100 µl	49,005.00
MA125031	MA125031	Filensin	100 µl	36,194.00
MA125033	MA125033	Plectin	100 µl	36,194.00
MA125034	MA125034	Myelin Basic Protein	1 ml	44,692.00
MA125038	MA125038	hCG alpha-4	250 µg	44,692.00
MA125043	MA125043	MAP2	50 µl	44,692.00
MA125044	MA125044	MAP2	50 µl	44,692.00
MA125051	MA125051	Prolactin	250 µg	44,692.00

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MA125056	MA125056	beta-1 Tubulin	100 µl	44,692.00
MA125057	MA125057	beta-1/2 Tubulin	100 µl	36,194.00
MA125063	MA125063	Tubulin	100 µl	44,692.00
MA125065	MA125065	beta-1&2 Adaptin	100 µl	44,692.00
MA125066	MA125066	gamma Adaptin	100 µl	44,692.00
MA125068	MA125068	Carcino Embryonic Antigen	200 µl	44,401.00
MA125084	MA125084	Phospho-Catenin beta pSer33/37	50 µl	45,932.00
MA125094	MA125094	GJB1	50 µl	44,692.00
MA125097	MA125097	GJA1	50 µl	36,194.00
MA125100	MA125100	CD146	50 µl	36,194.00
MA125102	MA125102	Glucocorticoid Receptor	100 µg	45,932.00
MA125105	MA125105	Glycoprotein hormones (alpha-2)	250 µg	44,692.00
MA125107	MA125107	Glycoprotein hormones (alpha-5)	250 µg	44,692.00
MA125108	MA125108	hCG alpha-6	250 µg	44,692.00
MA125110	MA125110	hCG beta-4	250 µg	44,692.00
MA125112	MA125112	hCG Holo c3	250 µg	44,692.00
MA125113	MA125113	Placental Lactogen	250 µg	44,692.00
MA125125	MA125125	CCL7	250 µg	45,664.00
MA125128	MA125128	Trophoblast protein	1 ml	44,692.00
MA125130	MA125130	CD130 (gp130)	50 µg	44,692.00
MA125131	MA125131	KELL	100 µg	44,692.00
MA125145	MA125145	Catacalcin	100 µg	37,202.00
MA125147	MA125147	TCR V beta 10b	2 ml	36,194.00
MA125153	MA125153	TCR V beta 12	2 ml	45,932.00
MA125157	MA125157	delta Catenin	50 µl	44,692.00
MA125158	MA125158	MAGI3	50 µl	44,692.00
MA125286	MA125286	PKC alpha	1 ml	44,692.00
MA125287	MA125287	PKC epsilon	1 ml	45,932.00
MA125289	MA125289	Apolipoprotein H	1 ml	44,692.00
MA125290	MA125290	Angiotensin Converting Enzyme	500 µl	44,692.00
MA125293	MA125293	Angiotensin Converting Enzyme	500 µl	44,692.00
MA125294	MA125294	Angiotensin Convert. Enz. (Biotin)	50 µg	44,692.00
MA125298	MA125298	Integrin alpha-3	500 µl	45,664.00
MA125301	MA125301	URO5	500 µl	45,932.00
MA125302	MA125302	Ganglioside GD3	500 µl	48,158.00
MA125303	MA125303	TRP1	500 µl	45,664.00
MA125322	MA125322	Coilin	50 µl	44,401.00
MA125323	MA125323	LAP2	100 µl	46,917.00
MA125324	MA125324	NTF2	100 µl	45,932.00
MA125325	MA125325	SFPQ	50 µl	36,194.00
MA125326	MA125326	ALX4	50 µg	44,692.00
MA125332	MA125332	Transcription Factor E2F2	100 µl	45,664.00
MA125333	MA125333	Transcription Factor E2F3	100 µl	45,664.00
MA125358	MA125358	ATF6	50 µg	45,776.00
MA125372	MA125372	Dcr3	50 µg	45,932.00
MA125373	MA125373	TRAIL Receptor 1	50 µg	45,664.00
MA125417	MA125417	HNF1	25 µg	57,346.00
MA125418	MA125418	T-Cell Factor 3 + 4	25 µg	36,194.00
MA125420	MA125420	NCOA3	50 µl	44,692.00
MA125425	MA125425	RNA polymerase beta	50 µl	45,932.00
MA125426	MA125426	Pierce(R) Anti-RNA polymerase sigma 70 Mouse Monoclonal	50 µl	48,448.00
MA125427	MA125427	TATA binding protein	50 µl	48,448.00
MA125428	MA125428	RNA polymerase II RPB11	50 µl	45,932.00
MA125430	MA125430	RNA polymerase II RPB8	50 µl	44,692.00
MA125431	MA125431	TFIIB	50 µl	44,692.00
MA125451	MA125451	HDAC2	100 µl	57,346.00
MA125458	MA125458	HDAC8	50 µl	36,194.00
MA125461	MA125461	Phospho-Histone H3 pSer10/acetyl Lys9	50 µl	36,194.00
MA125468	MA125468	PRMT1	50 µl	44,692.00
MA125469	MA125469	PRMT3	50 µl	36,194.00
MA125470	MA125470	PRMT5	50 µl	44,692.00
MA125475	MA125475	Heme Oxygenase 1	50 µg	48,448.00
MA125479	MA125479	Pierce(R) Anti-Metallothionein Mouse Monoclonal Antibody, rSec6	50 µg	49,005.00
MA125480	MA125480	rSec6	50 µg	57,346.00
MA125482	MA125482	Pierce(R) Anti-Synaptagmin Mouse Monoclonal Antibody,	100 µg	48,448.00
MA125489	MA125489	Amyloid Precursor Protein	50 µg	57,346.00
MA125492	MA125492	14-3-3 beta & zeta	50 µg	44,401.00
MA125493	MA125493	Amyloid beta	50 µg	48,448.00
MA125500	MA125500	Agrin	100 µg	48,448.00

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MA125501	MA125501	NSF	50 µg	45,932.00
MA125505	MA125505	SUV39H1	50 µl	44,692.00
MA125506	MA125506	Topoisomerase I	50 µl	44,692.00
MA125510	MA125510	Cytohesin 2	50 µl	36,194.00
MA125513	MA125513	Cytohesin 1	50 µl	36,194.00
MA125524	MA125524	Thyroid Peroxidase	250 µl	45,932.00
MA125525	MA125525	IRF4	500 µl	57,346.00
MA125552	MA125552	Cytohesin 3	100 µl	45,932.00
MA125556	MA125556	REM	50 µg	44,692.00
MA125557	MA125557	RhoGAP	50 µg	45,932.00
MA125560	MA125560	RIT1	50 µg	45,932.00
MA125568	MA125568	Synaptotagmin	100 µg	48,448.00
MA125584	MA125584	Osteocalcin	50 µg	48,448.00
MA125615	MA125615	CD209a	100 µg	36,194.00
MA125618	MA125618	Membrin	50 µg	48,448.00
MA125621	MA125621	HSPE1/Cpn10	50 µg	45,932.00
MA125622	MA125622	HSPE1/Cpn10	50 µg	45,932.00
MA125623	MA125623	Estrogen Receptor alpha	100 µg	48,448.00
MA125649	MA125649	TLR3	50 µg	44,692.00
MA125653	MA125653	FIV p24	1 ml	44,692.00
MA125654	MA125654	FIV gp120	1 ml	44,692.00
MA125656	MA125656	GHRL	50 µg	37,202.00
MA125657	MA125657	GHRL	50 µg	37,202.00
MA125658	MA125658	GHRL	50 µg	37,202.00
MA125665	MA125665	14-3-3 beta & zeta	50 µg	45,932.00
MA125669	MA125669	MLH1	500 µl	48,448.00
MA125736	MA125736	Clathrin, Light chain	250 µl	45,932.00
MA125739	MA125739	Dystrophin	250 µl	45,932.00
MA125740	MA125740	Dystrophin	50 µg	48,448.00
MA125750	MA125750	Granulocyte	250 µl	44,692.00
MA125752	MA125752	Involucrin	250 µl	45,932.00
MA125753	MA125753	Involucrin	50 µg	48,158.00
MA125767	MA125767	Carboxypeptidase B2	200 µg	36,194.00
MA125769	MA125769	Carboxypeptidase B2	200 µg	36,194.00
MA125770	MA125770	Carboxypeptidase B2	200 µg	36,194.00
MA125778	MA125778	Nucleolin	25 µl	44,692.00
MA125786	MA125786	Plakophilin-1	50 µg	45,932.00
MA125788	MA125788	Rabies virus	50 µg	45,932.00
MA125796	MA125796	Vancomycin	250 µg	36,194.00
MA125810	MA125810	Malonaldehyde Deoxyguanosine Adduct	5 µg	48,158.00
MA125811	MA125811	Ornithine Decarboxylase	50ug	48,158.00
MA125815	MA125815	Benzoyllecgonine	500 µg	45,932.00
MA125816	MA125816	Benzoyllecgonine	500 µg	45,932.00
MA125821	MA125821	TTF1	500 µl	45,664.00
MA125830	MA125830	Perforin	50 µg	57,346.00
MA125831	MA125831	Perforin (FITC)	50 µl	57,346.00
MA125833	MA125833	Apolipoprotein J	50 µg	48,448.00
MA125835	MA125835	Perforin	50 µg	48,158.00
MA125839	MA125839	APRIL	50 µg	48,158.00
MA125840	MA125840	TOLLIP	50 µg	48,158.00
MA125841	MA125841	RIPK3	50 µg	57,346.00
MA125842	MA125842	NALP1	50 µg	48,158.00
MA125844	MA125844	TNFRSF14	50 µg	48,158.00
MA125845	MA125845	LTBR	50 µg	48,158.00
MA125847	MA125847	Bcl-rambo	50 µg	48,448.00
MA125850	MA125850	Fas Ligand (Biotin)	50 tests	57,346.00
MA125853	MA125853	BAFF	50 µg	48,158.00
MA125883	MA125883	DCC	50 µg	48,448.00
MA125884	MA125884	APC	50 µg	48,158.00
MA125889	MA125889	RPA 34	50 µg	45,932.00
MA125896	MA125896	MDM2	50 µg	54,424.00
MA125908	MA125908	Cytomegalovirus	6 ml	57,346.00
MA125910	MA125910	MHC II HLA-DP/DQ/DR	6 ml	44,692.00
MA125911	MA125911	FUT4	1 ml	46,917.00
MA125914	MA125914	MHC II HLA-DP/DQ/DR	1 ml	48,158.00
MA125926	MA125926	CD15	6 ml	45,932.00
MA125927	MA125927	CD23	6 ml	44,692.00
MA125943	MA125943	Pierce(R) Anti-NALP3 Mouse Monoclonal Antibody, 50 ug	50 µg	57,346.00
MA125945	MA125945	FGF basic	100 µg	37,202.00

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MA125948	MA125948	CNTF	100 µg	37,202.00
MA125953	MA125953	BCMA	50 µg	57,346.00
MA125954	MA125954	RICK	50 µg	48,158.00
MA125955	MA125955	BAFF (FITC)	50 tests	48,158.00
MA125956	MA125956	TAG72	50 µg	48,448.00
MA125958	MA125958	TR2	250 µl	48,158.00
MA125975	MA125975	Caspase 3	250 µl	45,932.00
MA125980	MA125980	Granzyme B (FITC)	50 tests	48,158.00
MA126000	MA126000	Synaptophysin	50 µl	48,448.00
MA126001	MA126001	Syntaxin 13	50 µg	57,346.00
MA126012	MA126012	Human Serum Albumin	500 µg	63,330.00
MA126014	MA126014	Human Serum Albumin	500 µg	48,158.00
MA126015	MA126015	Human Serum Albumin	500 µg	48,158.00
MA126017	MA126017	Pierce(R) Anti-Smooth Muscle alpha Actin Mouse Monoclonal	250 µl	54,424.00
MA126035	MA126035	alpha Lactalbumin	250 µl	44,692.00
MA126040	MA126040	beta-2 Microglobulin	100 µg	45,932.00
MA126057	MA126057	CCL2	250 µg	48,158.00
MA126058	MA126058	TGF beta	250 µg	52,197.00
MA126060	MA126060	DNA Ligase I	100 µg	45,932.00
MA126061	MA126061	Rad17	100 µg	45,932.00
MA126062	MA126062	SHP1	100 µg	37,202.00
MA126063	MA126063	SAA	250 µg	45,932.00
MA126064	MA126064	SAA	250 µg	45,932.00
MA126074	MA126074	Fibrin	100 µg	48,448.00
MA126078	MA126078	HSPA8/Heat Shock 70 Protein 8	100 µg	48,158.00
MA126098	MA126098	Granulocyte-CSF Receptor	250 µg	45,932.00
MA126144	MA126144	CD66b	100 µg	45,932.00
MA126150	MA126150	Collagen V	500 µl	48,158.00
MA126154	MA126154	MRP8	100 µg	45,932.00
MA126155	MA126155	Acyl-CoA Desaturase (SCD)	100 µg	48,448.00
MA126180	MA126180	Cardiac Myosin, Heavy chain	100 µg	45,932.00
MA126186	MA126186	XPG	100 µg	48,448.00
MA126189	MA126189	ORC1	100 µg	45,932.00
MA126196	MA126196	Pierce(R) Anti-CD31 Mouse Monoclonal Antibody, 100 ug.	100 µg	49,005.00
MA126233	MA126233	Bcl-2	250 µl	44,692.00
MA126235	MA126235	CD15	500 µl	44,692.00
MA126237	MA126237	Cytokeratin	500 µl	44,692.00
MA126238	MA126238	Cytokeratin 8	500 µl	48,448.00
MA126241	MA126241	Hairy Cell Leukemia	500 µl	48,158.00
MA126249	MA126249	RNA polymerase II	100 µg	44,692.00
MA126256	MA126256	FGFR1 alpha	125 µg	48,158.00
MA126274	MA126274	Pierce(R) Anti-Hairy Cell Leukemia Mouse Monoclonal	6 ml	45,932.00
MA126280	MA126280	acidic Cytokeratin	6 ml	44,401.00
MA126281	MA126281	basic Cytokeratin	6 ml	44,692.00
MA126282	MA126282	CD30	6 ml	51,929.00
MA126321	MA126321	Kallikrein/Prekallikrein	50 µg	44,692.00
MA126322	MA126322	Factor XII, Light chain	125 µg	45,776.00
MA126361	MA126361	HSP90/Heat Shock Protein 90 alpha	50 µg	44,692.00
MA126379	MA126379	RET	500 µl	48,158.00
MA126415	MA126415	Caspase 3	500 µl	53,865.00
MA126418	MA126418	RPA 34	500 µl	48,158.00
MA126437	MA126437	Phosphatidylinositol-4 monophosphate	250 µl	44,692.00
MA126438	MA126438	Phosphatidylinositol-4,5-biphosphate	50 µg	45,664.00
MA126455	MA126455	Granzyme B	50 µg	44,692.00
MA126475	MA126475	Holocytochrome C	50 µg	45,664.00
MA126500	MA126500	NMDA Receptor 3A&3B	50 µg	45,932.00
MA126516	MA126516	Laminin S	500 µl	44,401.00
MA126519	MA126519	Blood Group A Antigen	500 µl	48,158.00
MA126522	MA126522	Blood Group Lewis A	500 µl	45,664.00
MA126523	MA126523	Blood Group Lewis B	500 µl	45,664.00
MA126525	MA126525	Blood Group Lewis Y	500 µl	45,664.00
MA126526	MA126526	BCA225	250 µl	44,692.00
MA126527	MA126527	Mesothelin	250 µl	45,664.00
MA126528	MA126528	Glycoprotein P	250 µl	48,158.00
MA126529	MA126529	Glycoprotein P	250 µl	44,692.00
MA126530	MA126530	Pierce(R) Anti-Glycoprotein P Mouse Monoclonal Antibody,	250 µl	46,628.00
MA126535	MA126535	MRP2	250 µl	44,692.00
MA126536	MA126536	MRP2	250 µl	44,692.00
MA126538	MA126538	MRP3	250 µl	44,692.00

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MA126542	MA126542	MRP6	250 µl	44,692.00
MA126621	MA126621	S100	500 µl	45,932.00
MA126624	MA126624	Transcription Factor E2F4	500 µl	48,158.00
MA126628	MA126628	Human Herpes Virus 6	500 µl	45,932.00
MA126632	MA126632	HGF	125 µl	44,692.00
MA126714	MA126714	Integrin alpha-2	50 µg	37,202.00
MA126736	MA126736	hnRNP-A1	50 µl	45,932.00
MA126745	MA126745	hnRNP-L	50 µl	36,194.00
MA126754	MA126754	ALY	50 µl	44,692.00
MA126755	MA126755	Cyclin D1	50 µg	45,932.00
MA126766	MA126766	BMP-2	100 µg	45,932.00
MA126770	MA126770	Dynein heavy chain	100 µl	49,005.00
MA126773	MA126773	Pierce(R) Anti-Cathepsin D Monoclonal Mouse Antibody,	100 µl	44,692.00
MA126777	MA126777	Nestin	50 µg	45,664.00
MA126778	MA126778	Pierce(R) Anti-Tenascin C Monoclonal Rat Antibody, 100ul	100 µl	57,346.00
MA126779	MA126779	Tenascin	100 µl	36,194.00
MA126837	MA126837	Dystrophin	100 µl	36,194.00
MA126893	MA126893	FUT4	6 ml	44,692.00
MA126896	MA126896	Cytokeratin 8	6 ml	36,194.00
MA126928	MA126928	Sarcomeric alpha Actin	500 µl	45,664.00
MA126934	MA126934	p105	500 µl	46,917.00
MA126935	MA126935	cardiac Troponin T	500 µl	57,346.00
MA126958	MA126958	Influenza A NP	100 µg	45,932.00
MA126961	MA126961	Yersinia pestis	100 µg	37,202.00
MA126966	MA126966	Dopamine	100 µg	44,692.00
MA126970	MA126970	TNF alpha	100 µg	45,932.00
MA127016	MA127016	Pierce(R) Thy1 Monoclonal Rat, 500 uL.	500 µl	45,932.00
MA127028	MA127028	CD2	500 µl	54,156.00
MA127093	MA127093	Dengue Virus types 1-4	250 µg	49,005.00
MA127094	MA127094	Plasmodium falciparum	500 µg	36,194.00
MA127107	MA127107	Estrogen Receptor alpha	250 µl	48,158.00
MA127120	MA127120	CD21	250 µl	37,202.00
MA127124	MA127124	hCG alpha	500 µg	44,692.00
MA127129	MA127129	Elastin	500 µl	44,692.00
MA127131	MA127131	Glycophorin C	250 µl	36,194.00
MA127164	MA127164	BARX2	100 µg	47,185.00
MA127165	MA127165	Integrin alpha-3	100 µg	45,932.00
MA127170	MA127170	MHC II HLA-DQ3	100 µg	45,932.00
MA127175	MA127175	MHC II HLA-DR beta	100 µg	45,932.00
MA127187	MA127187	MHC I (Biotin)	100 µg	37,202.00
MA127198	MA127198	LD Lipoprotein Related Protein	100 µg	45,932.00
MA127262	MA127262	Apolipoprotein B	500 µg	36,194.00
MA127288	MA127288	Insulin/Proinsulin (Biotin)	100 µg	45,932.00
MA127301	MA127301	Digoxin	500 µg	44,692.00
MA127330	MA127330	SERPINE1	100 µg	45,932.00
MA127334	MA127334	Antithrombin III	100 µg	44,692.00
MA127354	MA127354	ACTH	100 µg	45,932.00
MA127389	MA127389	Pierce(R) Anti-Facotr VIII Mouse Monoclonal Antibody,	100 µg	49,005.00
MA127412	MA127412	Estrogen Receptor beta	500 UL	48,158.00
MA127429	MA127429	Nav 1.5	100 µg	45,932.00
MA127963	MA127963	CD8 (FITC)	50 tests	48,448.00
MA1300	MA1300	beta Catenin	100 µg	31,675.00
MA1310	MA1310	Estrogen Receptor alpha	50 µg	45,284.00
MA133243	MA133243	CD45RO T cell	1 ml	45,664.00
MA133298	MA133298	IgG1 (Biotin)	100 tests	36,144.00
MA133300	MA133300	IgG1	100 tests	38,177.00
MA133304	MA133304	IgG1	250 µg	63,330.00
MA133348	MA133348	CD14	100 µg	44,692.00
MA133380	MA133380	TLR4	100 µg	36,094.00
MA133436	MA133436	beta 2 Microglobulin (HRP)	100 µg	45,664.00
MA133437	MA133437	beta 2 Microglobulin (Biotin)	100 µg	44,692.00
MA133439	MA133439	CD33	200 µg	53,865.00
MA133449	MA133449	CD13	125 µg	36,094.00
MA133502	MA133502	CD117	200 µg	36,194.00
MA133517	MA133517	CD2	500 µg	45,664.00
MA133553	MA133553	CD103	100 µg	36,194.00
MA133573	MA133573	CD49d	100 µg	36,094.00
MA133578	MA133578	CD51/61	100 µg	36,094.00
MA133589	MA133589	CD18	100 µg	36,194.00



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MA133590	MA133590	CD18	40 µg	26,015.00
MA133620	MA133620	LAIR1	100 µg	36,094.00
MA133625	MA133625	LAIR1	200 µg	60,559.00
MA133723	MA133723	NEF3	50 µl	48,158.00
MA133754	MA133754	CD54/ICAM-1	100 µg	45,932.00
MA133770	MA133770	CD11a	250 µg	44,401.00
MA133772	MA133772	CD11a / ITGAL / integrin alphaL Antibody, PE conjugate	50 µg	44,692.00
MA133801	MA133801	CD1a	100 µg	39,125.00
MA133803	MA133803	CD1a	250 µg	65,176.00
MA133833	MA133833	CD79b	250 µg	45,664.00
MA133849	MA133849	EMA	6 ml	48,158.00
MA133895	MA133895	CD154	100 µg	36,194.00
MA133926	MA133926	p21	100 µg	45,932.00
MA133969	MA133969	L1	100 µg	44,692.00
MA133972	MA133972	L1	100 µg	54,156.00
MA133999	MA133999	CD11a (FITC)	100 µg	39,125.00
MA134004	MA134004	CD62P	100 µg	36,094.00
MA134005	MA134005	CD19	500 µl	36,194.00
MA134024	MA134024	CD84	200 µg	54,424.00
MA134040	MA134040	CD100	100 µg	36,094.00
MA134061	MA134061	CD28	200 µg	46,917.00
MA134067	MA134067	MPO	40 µg	27,366.00
MA134071	MA134071	CD21	6 ml	45,664.00
MA134079	MA134079	PABP	50 µl	45,664.00
MA134093	MA134093	TGF beta	20 µg	27,366.00
MA134099	MA134099	Paramyxovirus SV5 Pk	100 µg	45,096.00
MA134111	MA134111	MUC18	200 µg	54,156.00
MA134114	MA134114	CD25	500 µg	45,664.00
MA134128	MA134128	RP105 (Biotin)	250 µl	55,258.00
MA134135	MA134135	CD26	100 µg	36,094.00
MA134137	MA134137	CD26	200 µg	54,156.00
MA134141	MA134141	CD7	100 µg	36,194.00
MA134142	MA134142	CD7	200 µg	54,424.00
MA134171	MA134171	FAS	50 µg	48,158.00
MA134177	MA134177	CD62L	100 µg	36,194.00
MA134180	MA134180	CD62L	200 µg	53,865.00
MA134183	MA134183	CD56/NCAM-1	200 µg	54,156.00
MA134211	MA134211	CD2	2 ml	45,932.00
MA134220	MA134220	Cytokeratin AE3	500 µl	45,664.00
MA134228	MA134228	e-Cadherin	500 µl	54,424.00
MA134237	MA134237	BNP	200 µg	45,932.00
MA134247	MA134247	kappa free Light chains	1 mg	57,346.00
MA134257	MA134257	CD49f	200 µg	63,330.00
MA134259	MA134259	Aquaporin 4	50 µg	57,346.00
MA134376	MA134376	CD43	500 µl	57,346.00
MA134378	MA134378	MAP2	100 µg	45,932.00
MA134391	MA134391	CD62L	500 µg	45,664.00
MA134399	MA134399	Cytokeratin 6 + 18	100 µg	45,932.00
MA134402	MA134402	Cytokeratin	1 ml	54,424.00
MA134415	MA134415	CD21	200 tests	54,424.00
MA134431	MA134431	CD30	100 µg	45,664.00
MA134436	MA134436	IgG3 hinge region	100 µg	44,401.00
MA134468	MA134468	M13 (Biotin)	50 µg	45,932.00
MA134486	MA134486	CD62e	100 µg	53,865.00
MA134500	MA134500	CD102	200 µg	53,865.00
MA134517	MA134517	CD66b	40 µg	26,015.00
MA134542	MA134542	Spectrin binding protein	100 µl	54,424.00
MA134546	MA134546	CD98	100 µg	36,194.00
MA134551	MA134551	HNRNP F	50 µl	44,692.00
MA134553	MA134553	beta Amyloid	50 µg	48,448.00
MA134561	MA134561	14-3-3 beta + epsilon + zeta	50 µg	45,664.00
MA134581	MA134581	IgG1	1 mg	57,380.00
MA134583	MA134583	CD15	100 µg	45,932.00
MA134591	MA134591	NF66	200 µl	45,664.00
MA134594	MA134594	NEK2	100 µg	36,094.00
MA134608	MA134608	CA19-9	50 µl	26,015.00
MA134633	MA134633	beta 2 Microglobulin	250 µg	39,125.00
MA134636	MA134636	Tropinin T	250 µg	48,158.00
MA134637	MA134637	CD6	500 µl	36,194.00

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MA134662	MA134662	synaptobrevin	100 µg	48,158.00
MA134674	MA134674	Dendritic cells	200 µg	53,865.00
MA134685	MA134685	Islet amylin peptide	125 µl	26,082.00
MA134707	MA134707	CD60	200 tests	66,950.00
MA134728	MA134728	Aggrecan	100 µl	23,293.00
MA134732	MA134732	Pierce Rat anti-Mouse Ig, kappa (HRP), 250ug	250 µg	57,380.00
MA134755	MA134755	IgG2 Fab fragment	100 µg	44,524.00
MA134759	MA134759	Melanoma associated antigen	500 µl	48,448.00
MA134766	MA134766	MAP1A	100 µl	54,156.00
MA134789	MA134789	HNRNP A2/B1	50 µl	45,664.00
MA134816	MA134816	CSK	100 µg	45,932.00
MA134820	MA134820	Cyclin D1	20 µg	26,015.00
MA134821	MA134821	human Papilloma Virus 16	1 ml	48,158.00
MA134860	MA134860	HSPG2	500 µl	45,932.00
MA134862	MA134862	CD176	500 µl	44,692.00
MA134864	MA134864	Melan A	50 µl	26,015.00
MA134880	MA134880	Troponin I skeletal muscle (HRP)	200 µg	36,194.00
MA134883	MA134883	Ig Light chain	1 mg	52,197.00
MA134894	MA134894	CD18	250 µg	45,932.00
MA134918	MA134918	Pancreatic Amylase	100 µg	36,094.00
MA134958	MA134958	Cardiac Troponin I	500 µl	44,692.00
MA134961	MA134961	Adenovirus Fiber trimer	500 µl	44,401.00
MA134962	MA134962	RNP M3-M4	100 µl	48,448.00
MA134966	MA134966	Calpain 2	100 µg	54,156.00
MA134975	MA134975	VCAM1 (Biotin)	25 µg	48,158.00
MA134981	MA134981	HNRNP M1-M4	200 µl	48,158.00
MA134999	MA134999	beta Catenin	100 µl	45,664.00
MA135004	MA135004	Alkaline Phosphatase	100 µg	45,096.00
MA135013	MA135013	Amyloid A	1 ml	48,158.00
MA135018	MA135018	B-cell specific antigen	1 ml	69,176.00
MA135024	MA135024	beta Glucuronidase	1 ml.	48,716.00
MA135025	MA135025	Pierce(R) Anti-hCG beta Mouse Monoclonal Antibody, 1 ml	1 ml	42,881.00
MA135027	MA135027	Blood Group H Antigen	100 µg	45,096.00
MA135028	MA135028	Blood Group Lewis Y	100 µg	44,692.00
MA135036	MA135036	Campylobacter jejuni	1 ml	36,017.00
MA135039	MA135039	Carcinoma Associated Antigen	1 ml	36,094.00
MA135057	MA135057	CD11a	100 µg	45,096.00
MA135070	MA135070	Integrin alpha X	1 ml	33,714.00
MA135080	MA135080	CD13 (FITC)	500 µl	48,158.00
MA135092	MA135092	CD147	100 µg	36,066.00
MA135093	MA135093	CD15	100 µg	41,211.00
MA135107	MA135107	CD166	1 ml	54,424.00
MA135112	MA135112	CD19	1 ml	48,448.00
MA135117	MA135117	CD1a	100 µg	45,096.00
MA135144	MA135144	CD25 (FITC)	500 µl	54,424.00
MA135145	MA135145	CD25 (RPE)	500 µl	63,330.00
MA135147	MA135147	CD26	100 µg	36,017.00
MA135193	MA135193	CD41a	1 ml	66,950.00
MA135195	MA135195	CD41a	1 ml	44,692.00
MA135201	MA135201	Pierce(R) Anti-CD42d Mouse Monoclonal Antibody, 1 mL.	1 ml	76,694.00
MA135240	MA135240	CD54/ICAM-1	50 µg	66,950.00
MA135249	MA135249	CD56/NCAM-1	1 ml	47,185.00
MA135251	MA135251	CD56/NCAM-1	1 ml	33,714.00
MA135253	MA135253	CD57	1 ml	27,421.00
MA135264	MA135264	Integrin beta-3	1 ml	45,096.00
MA135267	MA135267	CD62	1 ml	44,692.00
MA135271	MA135271	CD62P (RPE)	500 µl	60,559.00
MA135272	MA135272	CD63	1 ml	72,124.00
MA135289	MA135289	CD75	1 ml	47,613.00
MA135290	MA135290	CD8	1 ml	36,017.00
MA135307	MA135307	CD90	100 µg	48,021.00
MA135333	MA135333	Collagen IV	200 µg	54,424.00
MA135346	MA135346	Double Stranded DNA	100 µg	45,096.00
MA135357	MA135357	Endothelium	1 ml	43,160.00
MA135359	MA135359	Endothelium	1 ml	48,310.00
MA135363	MA135363	EPCR	1 ml	76,694.00
MA135367	MA135367	Keratin 1	250 µg	48,448.00
MA135368	MA135368	Pierce(R) Anti-Keratin 2 Mouse Monoclonal Antibody, 250 ug.	250 µg	45,096.00
MA135369	MA135369	Erythrocytes	100 µg	45,096.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA135376	MA135376	GFAP	100 µg	41,051.00
MA135377	MA135377	Pierce(R) GFAP Monoclonal Mouse, 1 mL.	1 ml	36,194.00
MA135383	MA135383	GnRH Receptor	100 µg	36,194.00
MA135386	MA135386	H Type 2	100 µg	41,211.00
MA135390	MA135390	Helicobacter pylori	1 ml	36,017.00
MA135394	MA135394	Hepatocytes	100 µg	43,160.00
MA135410	MA135410	Pierce(R) MHC I HLA-B Monoclonal Mouse, 100 ug	100 µg	42,881.00
MA135414	MA135414	MHC II HLA-D	1 ml	28,544.00
MA135418	MA135418	MHC II HLA-DQw1	1 ml	36,017.00
MA135420	MA135420	MHC II HLA-DR antigen	1 ml	63,330.00
MA135422	MA135422	MHC II HLA-DRw52	1 ml	36,017.00
MA135433	MA135433	HSP60/Heat Shock Protein 60	1 ml	48,448.00
MA135434	MA135434	HSP60/Heat Shock Protein 60	1 ml	48,578.00
MA135436	MA135436	alpha Fetoprotein	100 µg	36,017.00
MA135443	MA135443	Blood Group A antigen	1 ml	39,125.00
MA135460	MA135460	Glycophorin	100 µg	43,160.00
MA135461	MA135461	Granzyme B	1 ml	63,330.00
MA135482	MA135482	Interferon alpha-1	100 µg	36,194.00
MA135486	MA135486	Human Ig, kappa LC	1 ml	40,544.00
MA135492	MA135492	Macrophage	100 µg	43,160.00
MA135513	MA135513	Interferon alpha-2	100 µg	36,194.00
MA135514	MA135514	Interferon alpha-2	100 µg	36,017.00
MA135525	MA135525	Insulin	100 µg	45,096.00
MA135542	MA135542	Keratin 13	1 ml	36,017.00
MA135545	MA135545	Keratin 17	1 ml	48,578.00
MA135546	MA135546	Keratin 18	1 ml	36,017.00
MA135556	MA135556	Keratin 20	1ML	48,448.00
MA135557	MA135557	Keratin 2e	1 ml	57,346.00
MA135558	MA135558	Keratin 4	1 ml	36,017.00
MA135561	MA135561	Keratin 6	1 ml	57,346.00
MA135565	MA135565	Keratin 8	1 ml	44,692.00
MA135569	MA135569	Keratin 9	1 ml	63,330.00
MA135585	MA135585	Lipid A	5 ml	156,726.00
MA135590	MA135590	MVP	250 µg	63,330.00
MA135591	MA135591	MVP	1 ml	63,330.00
MA135593	MA135593	Macrophage Marker	1 ml	57,207.00
MA135603	MA135603	MRP2	1 ml	63,330.00
MA135604	MA135604	Glycoprotein P	1 ml	71,821.00
MA135605	MA135605	MDR3 P-glycoprotein	1 ml	63,330.00
MA135614	MA135614	Melanoma Discriminated Antigen	1 ml	36,194.00
MA135616	MA135616	Melanoma Discriminated Antigen	1 ml	36,017.00
MA135667	MA135667	TNF Receptor I	100 µg	49,005.00
MA135676	MA135676	ABCC2	1 ml	63,330.00
MA135677	MA135677	ABCC2	1 ml	63,330.00
MA135678	MA135678	ABCC2	1 ml	71,821.00
MA135679	MA135679	MRP3	1 ml	63,330.00
MA135680	MA135680	ABCC3	1 ml	63,330.00
MA135681	MA135681	ABCC4	1 ml	71,960.00
MA135682	MA135682	Pierce(R) Anti-ABCC4 Rat Monoclonal Antibody, 1 mL.	1 ml	76,694.00
MA135683	MA135683	ABCC5	1 ml	63,330.00
MA135684	MA135684	ABCC5	1 ml	63,330.00
MA135685	MA135685	ABCC6	1 ml	63,330.00
MA135686	MA135686	ABCC6	1 ml	71,821.00
MA135687	MA135687	ABCC6	1 ml	66,950.00
MA135688	MA135688	MUC1	100 µg	42,881.00
MA135690	MA135690	MUC1	100 µg	36,017.00
MA135698	MA135698	MUC1	100 µg	36,017.00
MA135700	MA135700	MUC1	100 µg	43,160.00
MA135702	MA135702	MUC3	100 µg	36,194.00
MA135705	MA135705	Pierce(R) Anti-MUC5AC Mouse Monoclonal Antibody, 100 ug.	100 µg	36,194.00
MA135707	MA135707	MUC5AC	100 µg	45,096.00
MA135708	MA135708	MUC5AC	100 µg	43,160.00
MA135712	MA135712	Myelin	1 ml	47,881.00
MA135716	MA135716	Myeloid Specific Antigen	100 µg	36,066.00
MA135718	MA135718	Myosin	1 ml	48,310.00
MA135720	MA135720	ErbB2	1 ml	63,330.00
MA135738	MA135738	Nuclear Membrane	100 µg	36,194.00
MA135739	MA135739	Pierce(R) NuMa Monoclonal Mouse, 100 ug	100 µg	36,194.00
MA135740	MA135740	Ovarian Carcinoma Antigen	1 ml	36,017.00

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MA135743	MA135743	p110 Glycoprotein	100 µg	71,960.00
MA135745	MA135745	VPARP	1 ml	63,330.00
MA135746	MA135746	VPARP	1 ml	63,330.00
MA135747	MA135747	VPARP	1 ml	63,330.00
MA135751	MA135751	Epstein-Barr Virus Early Ag	100 µg	36,194.00
MA135754	MA135754	pan Keratin	1 ml	36,017.00
MA135755	MA135755	pan Keratin	5 ml	156,726.00
MA135771	MA135771	Proteinase Inhibitor 9	1 ml	63,330.00
MA135772	MA135772	Proteus spp	1 ml	36,017.00
MA135774	MA135774	Proximal Nephrogenic Renal Antigen	100 µg	36,017.00
MA135778	MA135778	Rabies virus	100 µg	36,017.00
MA135781	MA135781	Rat Endothelial Cell Antigen	1 ml	44,692.00
MA135782	MA135782	Pierce Retinol Binding Protein Monoclonal Antibody (G4E4)	100 µg	42,881.00
MA135788	MA135788	Staphylococcus epidermidis	1 ml	44,692.00
MA135791	MA135791	Salmonella Serogroup E	1 ml	36,017.00
MA135817	MA135817	Thomsen-Friedenreich antigen	100 µg	36,194.00
MA135819	MA135819	Thyroglobulin	1 ml	33,714.00
MA135844	MA135844	Urokinase	200 µg	48,448.00
MA135857	MA135857	Keratin 10	1 ml	48,448.00
MA135866	MA135866	CD90 (FITC)	100 µg	73,910.00
MA135890	MA135890	CD112	200 µg	94,787.00
MA135896	MA135896	CD122	200 µg	98,405.00
MA135910	MA135910	CD146 (FITC)	100 µg	86,159.00
MA135918	MA135918	CD158b	200 µg	88,941.00
MA135930	MA135930	CD200 (FITC)	100 µg	71,960.00
MA135932	MA135932	CD200R (FITC)	100 µg	76,694.00
MA135934	MA135934	CD205 (FITC)	100 µg	79,893.00
MA135936	MA135936	CD206	200 µg	98,128.00
MA135942	MA135942	CD227 (FITC)	100 µg	76,135.00
MA135946	MA135946	CD229 (RPE)	100 tests	94,787.00
MA135969	MA135969	CD86 (FITC)	100 µg	76,135.00
MA135971	MA135971	CD88	200 µg	82,540.00
MA135974	MA135974	CD89 (FITC)	100 µg	71,821.00
MA135977	MA135977	CD91 (Biotin)	100 µg	85,600.00
MA135979	MA135979	CD91 (RPE)	100 tests	102,305.00
MA136187	MA136187	CD210 (Biotin)	100 µg	86,159.00
MA137021	MA137021	Skeletal Muscle Actin	1 ml	48,448.00
MA137027	MA137027	Smooth Muscle Actin	1 ml	45,096.00
MA137028	MA137028	Smooth Muscle Actin	7 ml	27,366.00
MA137166	MA137166	Pierce(R) Anti-BCL-XL Monoclonal Mouse Antibody, 1mL	1 ml	48,855.00
MA137167	MA137167	Bcl-XL	7 ml	32,570.00
MA137202	MA137202	E-Cadherin	7 ml	32,570.00
MA137329	MA137329	CD34	1 ml	54,293.00
MA137338	MA137338	CD45	7 ml	44,692.00
MA137419	MA137419	Carcino Embryonic Antigen	1 ml	48,715.00
MA137493	MA137493	Collagen II	200 µg	75,302.00
MA137783	MA137783	Glucose Transporter 1	1 ml	59,434.00
MA137941	MA137941	IPO-38 Proliferation Marker	1 ml	48,715.00
MA138209	MA138209	Pierce(R) Anti-MUC1 Mouse Monoclonal Antibody, 1 ml	1 ML	48,158.00
MA138211	MA138211	MUC1 (underglycosylated)	1 ML	48,855.00
MA138215	MA138215	MUC2	1 ml	48,715.00
MA138223	MA138223	Pierce(R) Anti-MUC5AC Mouse Monoclonal Antibody, 1 ml	1 ML	45,096.00
MA138550	MA138550	Renal Cell Carcinoma	1 ML	41,211.00
MA138758	MA138758	Thyroglobulin	1 ml	48,715.00
MA139415	MA139415	Pierce(R) DOG-1 Monoclonal Rabbit, 7 mL	7 ml	45,096.00
MA139416	MA139416	CD20	1 ml	86,022.00
MA139420	MA139420	PAX5	1 ml	81,982.00
MA139422	MA139422	CD44	1 ml	48,715.00
MA139426	MA139426	Lewis A	1 ml	48,855.00
MA139434	MA139434	CD74	1 ml	51,407.00
MA139460	MA139460	LMO2	1 ml	63,330.00
MA139483	MA139483	Keratin 18	1 ml	48,158.00
MA139539	MA139539	Estrogen Receptor	7 ml	41,211.00
MA139540	MA139540	Estrogen Receptor	1 ml	126,799.00
MA139544	MA139544	ErbB2	1 ml	114,843.00
MA139546	MA139546	Cyclin D1	1 ml	75,302.00
MA139558	MA139558	Synaptophysin	1 ml	41,211.00
MA139562	MA139562	Calretinin	1 ml	48,855.00
MA139566	MA139566	CD8	1 ml	65,176.00

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MA139582	MA139582	CD4	1 ml	76,135.00
MA140029	MA140029	LBP	100 µg	76,694.00
MA140030	MA140030	LBP	100 µg	76,694.00
MA140034	MA140034	CD180	100 µg	48,158.00
MA140035	MA140035	CD180 (Biotin)	50 µg	49,005.00
MA140038	MA140038	Neutrophils	100 µg	55,549.00
MA140039	MA140039	MD-1	100 µg	48,448.00
MA140040	MA140040	MD-1 (FITC)	100 µg	63,330.00
MA140041	MA140041	MD-1 (Biotin)	50 µg	49,005.00
MA140045	MA140045	Complement C1q	100 µg	70,292.00
MA140046	MA140046	Complement C3	100 µg	76,694.00
MA140047	MA140047	Complement C4	100 µg	76,694.00
MA140048	MA140048	TLR2	100 µg	48,448.00
MA140049	MA140049	TLR2 (Biotin)	50 µg	49,005.00
MA140059	MA140059	JAM-C	100 µg	79,755.00
MA140060	MA140060	JAM-C	100 µg	76,135.00
MA140064	MA140064	CD14	100 µg	70,292.00
MA140065	MA140065	Collagen II	100 µg	63,330.00
MA140066	MA140066	Collagen II	100 µg	63,330.00
MA140070	MA140070	CD209a	1 ML	63,330.00
MA140071	MA140071	Monoglyceride Lipase	100 µg	63,330.00
MA140074	MA140074	CD31	100 µg	49,005.00
MA140076	MA140076	Fibroblasts	100 µg	55,549.00
MA140077	MA140077	MHC II	100 µg	47,881.00
MA140078	MA140078	Monocytes/Macrophages	100 µg	48,158.00
MA140079	MA140079	Macrophage-CSF	100 µg	55,258.00
MA140080	MA140080	TLR2	100 µg	48,448.00
MA140128	MA140128	BPI	100 µg	85,324.00
MA140129	MA140129	LBP	100 µg	76,694.00
MA140130	MA140130	LBP	100 µg	75,302.00
MA140132	MA140132	Lipid A, free	200 µg	76,135.00
MA140133	MA140133	Polymyxin B (PMB)	200 µg	68,343.00
MA140134	MA140134	Lipoteichoic Acid	200 µg	76,694.00
MA140145	MA140145	Mannan-Binding Lectin	100 µg	76,135.00
MA140155	MA140155	Complement C3b	100 µg	52,197.00
MA140156	MA140156	Complement C3a	100 µg	52,197.00
MA140157	MA140157	Complement C3a	100 µg	55,258.00
MA140158	MA140158	Complement C3a	100 µg	51,929.00
MA140159	MA140159	Complement C5a	100 µg	48,158.00
MA140160	MA140160	Complement C5a	100 µg	52,197.00
MA140161	MA140161	Complement C5a	100 µg	48,158.00
MA140162	MA140162	Complement C5a	100 µg	55,549.00
MA140163	MA140163	Complement C5b	100 µg	51,929.00
MA140167	MA140167	TLR1	100 µg	48,448.00
MA140168	MA140168	TLR1 (FITC)	100 µg	63,330.00
MA140169	MA140169	TLR1 (Biotin)	50 µg	55,549.00
MA140174	MA140174	Complement C5a Receptor	100 µg	72,124.00
MA140180	MA140180	SAA	100 µg	76,694.00
MA140181	MA140181	SAA	100 µg	72,124.00
MA140183	MA140183	CD46	100 µg	75,302.00
MA140184	MA140184	CD55	100 µg	63,330.00
MA140186	MA140186	Complement C9	100 µg	63,330.00
MA140198	MA140198	Transferrin Receptor 1	100 µg	55,258.00
MA140200	MA140200	FHL2	100 µg	92,561.00
MA140205	MA140205	Protein S	100 µg	63,330.00
MA140218	MA140218	Proteinase 3	100 µg	72,517.00
MA140219	MA140219	Lactoferrin	100 µg	63,330.00
MA140220	MA140220	Elastase	100 µg	63,330.00
MA140221	MA140221	Pierce(R) Anti-MRP8 Mouse Monoclonal Antibody, 100 ug.	100 µg	63,330.00
MA140222	MA140222	MRP14	100 µg	63,330.00
MA140223	MA140223	CC16	100 µg	63,330.00
MA140224	MA140224	SERPINE1	100 µg	55,549.00
MA140225	MA140225	SERPINE1	100 µg	48,158.00
MA140226	MA140226	SERPINE1	100 µg	48,158.00
MA140227	MA140227	AIF1	100 µg	76,694.00
MA140228	MA140228	EMAP-II	100 µg	63,330.00
MA140229	MA140229	Galectin 3	100 µg	63,330.00
MA140230	MA140230	Endostatin	100 µg	72,517.00
MA140234	MA140234	B-cell specific antigen	100 µg	48,158.00

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MA140240	MA140240	Endothelial cell antigen	100 µg	48,158.00
MA140241	MA140241	Caveolin 1	100 µg	76,694.00
MA140244	MA140244	Asialoglycoprotein Receptor 1	100 µg	75,302.00
MA140245	MA140245	CD26	100 µg	63,330.00
MA140246	MA140246	SP-D	100 µg	76,694.00
MA140247	MA140247	SP-D	100 µg	66,950.00
MA140248	MA140248	SP-D	100 µg	66,950.00
MA140249	MA140249	SERPINE1	100 µg	48,158.00
MA140262	MA140262	Lactoferricin	100 µg	69,176.00
MA140268	MA140268	Ethenoadenosine	100 µg	85,324.00
MA140269	MA140269	BPDE-DNA	100 µg	76,694.00
MA140270	MA140270	BPDE	100 µg	76,694.00
MA140273	MA140273	Chemotaxis-inhibiting protein	100 µg	76,694.00
MA140274	MA140274	Chemotaxis-inhibiting protein	100 µg	76,694.00
MA140275	MA140275	CNF1	100 µg	69,735.00
MA140276	MA140276	CNF1/CNF2	100 µg	69,735.00
MA140277	MA140277	Shigatoxin 1	100 µg	69,735.00
MA140311	MA140311	C1q	100 µg	66,950.00
MA140312	MA140312	Pierce(R) Anti-C1q (Biotin) Mouse Monoclonal Antibody,	50 UG	50,537.00
MA140313	MA140313	C1q	100 µg	85,324.00
MA140314	MA140314	Calprotectin	50 µg	50,537.00
MA140315	MA140315	MARCO	100 µg	75,302.00
MA140318	MA140318	TLR2	100 µg	48,448.00
MA140319	MA140319	TLR2	50 µg	36,194.00
MA140320	MA140320	TLR2	100 µg	63,330.00
MA140324	MA140324	CD14	100 µg	48,158.00
MA141000	MA141000	NOXA	100 µg	41,051.00
MA141001	MA141001	TRF2	100 µg	49,145.00
MA141005	MA141005	Rad9	100 µg	37,202.00
MA141013	MA141013	DNA Methyltransferase 3a	100 µg	37,202.00
MA141019	MA141019	Pierce(R) Anti-RANK-L Monoclonal Mouse Antibody, 100 ug	100 µg	45,096.00
MA141020	MA141020	PARP	100 µg	37,202.00
MA141025	MA141025	MBD1	100 µg	37,202.00
MA141027	MA141027	TRAIL	100 µg	37,202.00
MA141028	MA141028	TRAF2	100 µg	37,202.00
MA141031	MA141031	cleaved ROCK1	100 µg	45,096.00
MA141032	MA141032	SARS Nucleocapsid Protein	200 µl	48,694.00
MA141038	MA141038	Tin	100 µg	37,202.00
MA141040	MA141040	HtrA2	100 µg	37,202.00
MA141042	MA141042	Pierce(R) Anti-Myogenin Mouse Monoclonal Antibody, 100 ug.	100 µg	45,096.00
MA141044	MA141044	PGRP-S	100 µg	37,202.00
MA141046	MA141046	IKK gamma	100 µg	37,202.00
MA141048	MA141048	RANK	100 µg	36,194.00
MA141049	MA141049	TRAIL Receptor 1	100 µg	37,202.00
MA141059	MA141059	Tumor Endothelial Marker 8	100 µg	45,096.00
MA141065	MA141065	Tumor Endothelial Marker 7	100 µg	37,202.00
MA141067	MA141067	IL-17E	100 µg	36,194.00
MA141075	MA141075	Anthrax Lethal Factor	100 µg	37,202.00
MA141076	MA141076	TRAIL Receptor 1	100 µg	36,194.00
MA141077	MA141077	Rad18	100 µg	36,194.00
MA141085	MA141085	D4 GDI	100 µg	43,160.00
MA141093	MA141093	SARS Spike Protein	100 µg	41,211.00
MA141094	MA141094	DAP5	100 µg	37,202.00
MA141102	MA141102	TRAF5	100 µg	36,194.00
MA141108	MA141108	Bi-1	100 µg	37,202.00
MA141115	MA141115	AKT2	200 µl	43,160.00
MA141116	MA141116	Phospho-ATF2 pThr71	100 µg	45,096.00
MA141121	MA141121	FosB	100 µg	37,202.00
MA141125	MA141125	PGRP-1a	200 µl	37,202.00
MA141126	MA141126	MBD3	100 µg	37,202.00
MA141136	MA141136	PGRP-1b	100 µg	37,202.00
MA141140	MA141140	DFF40	100 µg	37,202.00
MA141143	MA141143	NIFK	100 µg	38,986.00
MA141161	MA141161	RANK-L	100 µg	45,096.00
MA141163	MA141163	Pro Caspase 3	100 µg	37,202.00
MA141172	MA141172	Huntingtin	100 µg	37,202.00
MA141173	MA141173	SARS Spike Protein	100 µg	45,096.00
MA141175	MA141175	p73	0.1 MG	37,202.00
MA141177	MA141177	RAP1/TERF2IP Antibody (78B356.1)	100 µg	37,202.00



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MA141179	MA141179	STAM	100 µg	43,160.00
MA141180	MA141180	kB-Ras1	100 µg	37,202.00
MA141181	MA141181	D4 GDI	100 µg	37,202.00
MA141186	MA141186	DRb-p70	100 µg	37,202.00
MA141198	MA141198	TIRAP	200 UL	37,202.00
MA1412	MA1412	Progesterone Receptor	100 µg	41,484.00
MA141201	MA141201	AKT3	100 µg	37,202.00
MA141203	MA141203	LCK	200 µl	45,096.00
MA141212	MA141212	Smallpox B5R	100 µg	37,202.00
MA141219	MA141219	IKK gamma	100 µg	37,202.00
MA141244	MA141244	Influenza A	100 µg	37,202.00
MA141245	MA141245	PMS2	100 µg	37,202.00
MA141246	MA141246	MutL protein homolog 1	100 µg	37,202.00
MA141247	MA141247	Apaf-1 Interacting Protein	100 µg	37,202.00
MA141250	MA141250	Chk2	100 µg	37,202.00
MA141251	MA141251	IKBa (Cleavage specific)	100 µg	37,023.00
MA141277	MA141277	PDCD-7	100 µg	37,202.00
MA141278	MA141278	OCIL	100 µg	37,202.00
MA141279	MA141279	DAP3	100 µg	37,202.00
MA141280	MA141280	Pierce(R) Anti-Caspase 8 Mouse Monoclonal Antibody,	100 µg	37,202.00
MA141281	MA141281	Caspase 7	100 µg	37,202.00
MA1413	MA1413	Phospho-Progesterone Receptor pSer190	100 µg	31,675.00
MA141315	MA141315	Caspase 2	200 µl	37,202.00
MA141368	MA141368	cleaved D4 GDI (FITC)	100 µg	39,125.00
MA141380	MA141380	Apaf-1 Interacting Protein	100 µg	37,202.00
MA1414	MA1414	Phospho-Progesterone Rec. pSer294	200 µg	31,675.00
MA141484	MA141484	Pierce(R) Anti-TLR12 Mouse Monoclonal Antibody, 200 uL.	200 µl	48,694.00
MA141515	MA141515	SARS Nucleocapsid Protein	200 µl	41,211.00
MA141628	MA141628	FOXP3 (FITC)	100 Tests	46,628.00
MA141678	MA141678	Bi-1	200 µl	37,202.00
MA143000	MA143000	Factor V	100 ug	30,250.00
MA143001	MA143001	Factor V	100 ug	30,250.00
MA143002	MA143002	Factor V	100 ug	30,250.00
MA143003	MA143003	Factor V	100 ug	30,250.00
MA143004	MA143004	Factor V	100 ug	30,250.00
MA143005	MA143005	Factor V	100 ug	30,250.00
MA143006	MA143006	Factor V	100 ug	23,534.00
MA143007	MA143007	Factor V	100 ug	23,534.00
MA143008	MA143008	Factor V	100 ug	23,534.00
MA143009	MA143009	Factor V	100 ug	23,534.00
MA143010	MA143010	Factor V	100 ug	23,534.00
MA143011	MA143011	Factor VII	100 ug	30,250.00
MA143012	MA143012	Factor IX	100 ug	30,250.00
MA143013	MA143013	Factor X	100 ug	30,250.00
MA143014	MA143014	Factor X	100 ug	30,250.00
MA143015	MA143015	Protein C	100 ug	23,534.00
MA143016	MA143016	Protein C	100 ug	23,534.00
MA143017	MA143017	Protein S	100 ug	23,534.00
MA143018	MA143018	Protein S	100 ug	23,534.00
MA143019	MA143019	Thrombin	100 ug	27,366.00
MA143020	MA143020	Prothrombin	100 ug	27,366.00
MA143021	MA143021	Factor XI	100 ug	27,366.00
MA143023	MA143023	TAFI	100 ug	23,534.00
MA143024	MA143024	TAFI	100 ug	30,250.00
MA143026	MA143026	TAFI	100 ug	23,534.00
MA143027	MA143027	SPARC	100 ug	23,534.00
MA143028	MA143028	Osteocalcin	100 ug	23,534.00
MA143029	MA143029	Tissue Factor	100 ug	37,202.00
MA143030	MA143030	Tissue Factor Pathway Inhibitor	100 ug	30,250.00
MA143031	MA143031	Protein C	100 ug	43,160.00
MA143032	MA143032	Protein C	100 ug	45,096.00
MA143033	MA143033	Plasminogen	100 ug	37,388.00
MA143034	MA143034	Prothrombin	100 ug	37,388.00
MA143035	MA143035	Factor X	100 ug	37,388.00
MA143036	MA143036	Factor X	100 ug	37,388.00
MA143037	MA143037	Factor VIII	100 ug	45,096.00
MA143038	MA143038	Factor VII	100 ug	37,388.00
MA1440	MA1440	APE1	100 µl	87,560.00
MA146000	MA146000	CD36	100 µl	37,202.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA146001	MA146001	CIP2A	100 µl	41,051.00
MA146002	MA146002	PMP22	100 µl	36,194.00
MA146024	MA146024	Dopamine Receptor D1A	100 µl	45,096.00
MA146025	MA146025	Dopamine Receptor D1B	100 µl	37,202.00
MA146026	MA146026	Defensin 5	100 µl	45,096.00
MA146028	MA146028	Wilm's Tumor 1	100 µl	41,051.00
MA146034	MA146034	Interferon alpha	100 ?g	37,202.00
MA146035	MA146035	Integrin alpha 2	100 ?g	37,202.00
MA146044	MA146044	L1CAM	100 ?g	45,096.00
MA146045	MA146045	L1CAM	100 ?g	37,202.00
MA146047	MA146047	Hairy	250 µg	37,202.00
MA146052	MA146052	CD11c	100 ?g	37,202.00
MA146055	MA146055	CD56/NCAM-1	100 ?g	37,202.00
MA146056	MA146056	Pierce(R) Anti-beta Casein Mouse Monoclonal Antibody,	100 UG	45,096.00
MA146057	MA146057	human Papilloma Virus 16&18 E6	100 ?g	45,096.00
MA146059	MA146059	Thymidine Phosphorylase	100 ?g	36,194.00
MA146060	MA146060	Phospho-c-Jun pThr91 Antibody (C-J 4C4)	100 ?g	37,202.00
MA146063	MA146063	Polyoma virus, Large T antigen	100 ?g	45,096.00
MA146069	MA146069	Phospho-ATM Kinase pSer1981 Antibody (10H11.E12)	100 µl	45,096.00
MA146077	MA146077	Apolipoprotein A5	100 µl	37,202.00
MA146079	MA146079	UCHL1	500 µl	37,202.00
MA146087	MA146087	BAP1	100 µl	37,202.00
MA146089	MA146089	TRF1	100 ?g	37,202.00
MA146093	MA146093	Pierce(R) Anti-RNA Polymerase II CTD Monoclonal Mouse, 100u	100 UG	45,096.00
MA146094	MA146094	FGF3	100 ?g	37,202.00
MA146104	MA146104	EpCAM	100 ?g	36,194.00
MA146109	MA146109	HLA-DR	100 ?g	37,202.00
MA146297	MA146297	MHC II HLA-DQw1	100 µg	37,202.00
MA146355	MA146355	NHE3	100 µl	37,202.00
MA146357	MA146357	NHE8	100 µl	37,202.00
MA146375	MA146375	TRF1	100 µl	37,202.00
MA146391	MA146391	Endothelin 1	100 µg	37,202.00
MA146398	MA146398	Diphtheria toxin A-subunit	100 µg	37,202.00
MA146399	MA146399	Diphtheria toxin A-subunit	100 µg	36,194.00
MA146406	MA146406	SLC26A7	100 µl	37,202.00
MA146409	MA146409	CHT	100 µl	36,194.00
MA146412	MA146412	HAP1	100 µl	36,194.00
MA146413	MA146413	Lactoferrin	100 µg	37,202.00
MA146415	MA146415	Phospho-NHE3 pSer605	100 µl	37,202.00
MA146422	MA146422	LMO2	100 µl	37,202.00
MA146424	MA146424	NAC1	100 µl	37,202.00
MA146425	MA146425	PAPPA	100 µg	37,202.00
MA146450	MA146450	PR3	100 µg	37,202.00
MA146451	MA146451	Rotavirus group specific antigen	100 µg	37,202.00
MA146452	MA146452	S100	100 µg	37,202.00
MA146457	MA146457	HIF-1 alpha	100 µl	39,125.00
MA146459	MA146459	HIF-2 alpha	100 µl	39,125.00
MA146464	MA146464	Phospho-NHE3 pSer522	100 µl	37,202.00
MA14668	MA14668	Retinoic Acid Receptor alpha	100 µl	43,160.00
MA14669	MA14669	Retinoic Acid Receptor beta	100 µl	37,202.00
MA14670	MA14670	Retinoic Acid Receptor beta	100 µl	37,202.00
MA14671	MA14671	Retinoid X Receptor gamma	100 µl	41,051.00
MA14674	MA14674	Thyroid Hormone Receptor alpha-1&2	100 µl	43,160.00
MA14676	MA14676	Thyroid Hormone Receptor alpha-2	100 µl	43,160.00
MA14677	MA14677	Thyroid Hormone Receptor beta	100 µl	45,096.00
MA14709	MA14709	alpha Internexin	100 ul	36,785.00
MA14800	MA14800	CDKN1A	100 µg	44,135.00
MA14804	MA14804	Fas Ligand	100 µg	57,346.00
MA14806	MA14806	6x-His Epitope Tag	200 µg	53,032.00
MA14997	MA14997	Fc epsilon R1 alpha	100 µg	62,773.00
MA14998	MA14998	Fc epsilon R1 alpha	100 µg	63,330.00
MA14999	MA14999	Fc epsilon R1 alpha (Biotin)	50 µg	62,773.00
MA15025	MA15025	Fc epsilon R1 alpha (FITC)	50 µg	62,773.00
MA1510	MA1510	Glucocorticoid Receptor	100 µg	45,284.00
MA1513	MA1513	Aryl Hydrocarbon Receptor	100 µl	45,284.00
MA1515	MA1515	HIF-1 beta	100 µl	45,284.00
MA1516	MA1516	HIF-1 alpha	100 µl	45,284.00
MA1517	MA1517	Mist1	100 µg	41,484.00
MA1518	MA1518	Mist1	100 µg	36,633.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA15755	MA15755	BUB1	100 µl	53,865.00
MA15758	MA15758	Pierce(R) Anti-CENPE Monoclonal Mouse Antibody,	100 µl	63,330.00
MA15761	MA15761	Cytokeratin type I, AE1	200 µl	48,158.00
MA15762	MA15762	Cytokeratin type II, AE3	200 µl	48,448.00
MA15764	MA15764	Cytokeratin K13, AE8	100 µl	48,158.00
MA15765	MA15765	Cytokeratin AE13	100 µl	48,158.00
MA15766	MA15766	Cytokeratin K10-1, AE20	100 µl	48,158.00
MA15767	MA15767	EME1	50 µl	42,590.00
MA15771	MA15771	FMR1	100 µl	53,865.00
MA15773	MA15773	FXR2	100 µl	53,865.00
MA15777	MA15777	Gemin 2	100 µl	53,865.00
MA15779	MA15779	Gemin 3	100 µl	53,865.00
MA15784	MA15784	HEF1	50 µl	56,941.00
MA15785	MA15785	HEF1	100 µl	63,330.00
MA15809	MA15809	Kallikrein-2	100 µl	57,005.00
MA15810	MA15810	Kallikrein-2	50 µl	42,590.00
MA15820	MA15820	Lamin C	1 ml	53,865.00
MA15821	MA15821	Lamin C	1 ml	54,424.00
MA15822	MA15822	Pierce(R) Anti-Lamin B Mouse Monoclonal Antibody, 2 mL	2 ml	68,343.00
MA15829	MA15829	Mad1	100 µl	53,865.00
MA15830	MA15830	Mad1	50 µl	42,590.00
MA15832	MA15832	Mad2	100 µl	53,865.00
MA15833	MA15833	Pierce(R) Anti-Mad2 Monoclonal Mouse Antibody, 50 ul	50 µl	56,650.00
MA15837	MA15837	Mus81	50 µl	48,694.00
MA15840	MA15840	Nestin	100 µl	56,650.00
MA15843	MA15843	Neurocan	100 µl	48,158.00
MA15869	MA15869	Tyrosine Phosphatase Beta Receptor	50 µl	42,590.00
MA15870	MA15870	Tyrosine Phosphatase Beta Receptor	100 µl	57,346.00
MA15872	MA15872	Arrestin	50 µl	43,844.00
MA15875	MA15875	Phospho-RNA Pol. II CTD pSer5	50 µl	43,844.00
MA15876	MA15876	Sigma 54	100 µl	57,078.00
MA15877	MA15877	Sigma 54	50 µl	42,590.00
MA15878	MA15878	SMN	100 µl	68,343.00
MA15882	MA15882	TAP	100 µl	53,865.00
MA15884	MA15884	Transportin 1	100 µl	53,865.00
MA15885	MA15885	Transportin 1	50 µl	42,590.00
MA1610	MA1610	Prolactin Receptor	100 µg	45,284.00
MA1611	MA1611	Prolactin Receptor	100 µg	41,484.00
MA1615	MA1615	RYK	100 µg	31,675.00
MA1620	MA1620	Mineralocorticoid Receptor	100 µl	45,284.00
MA1700	MA1700	PASK	100 µg	31,675.00
MA170000	MA170000	CD45	250 ug	22,767.00
MA170003	MA170003	CD8	250 ug	22,767.00
MA170004	MA170004	CD5	250 ug	27,421.00
MA170005	MA170005	RT1.A	250 ug	22,767.00
MA170006	MA170006	RT1.Bu	250 ug	22,767.00
MA170007	MA170007	CD45	250 ug	27,421.00
MA170008	MA170008	RT1.B	250 ug	22,767.00
MA170009	MA170009	RT1.D	250 ug	22,767.00
MA17001	MA17001	Adenovirus	1 ml	37,388.00
MA170010	MA170010	Pierce(R) Anti-CD4 Mouse Monoclonal Antibody, 250 ug	250 ug	27,421.00
MA170013	MA170013	CD45RC	250 ug	22,767.00
MA170014	MA170014	RT1.Ac	250 ug	22,767.00
MA170015	MA170015	CD28	250 ug	22,767.00
MA170017	MA170017	CD45RA/B	250 ug	22,767.00
MA170018	MA170018	CD2	250 ug	22,767.00
MA170019	MA170019	CD25	250 ug	27,366.00
MA17002	MA17002	Aspergillus	1 ml	36,194.00
MA170020	MA170020	CD134	250 ug	22,767.00
MA170021	MA170021	SIRP	250 ug	22,767.00
MA170023	MA170023	Endothelium	250 ug	27,421.00
MA170024	MA170024	CD44	250 ug	27,421.00
MA170025	MA170025	CD48	250 ug	22,767.00
MA170028	MA170028	TCR V65 gamma/delta	250 ug	22,767.00
MA170029	MA170029	TCRR73 alpha/beta	250 ug	22,767.00
MA17003	MA17003	Bacillus anthracis Protective Ag	1 ml	45,096.00
MA170030	MA170030	CD26	250 ug	27,421.00
MA170032	MA170032	Crry	250 ug	22,767.00
MA170033	MA170033	CD71	250 ug	22,767.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA170034	MA170034	Myeloid Lineage	250 ug	22,767.00
MA170035	MA170035	CD200/OX-2	250 ug	22,767.00
MA170036	MA170036	Dendritic cells	250 ug	28,544.00
MA170037	MA170037	CD62L	250 ug	22,767.00
MA170039	MA170039	CD152	250 ug	22,767.00
MA17004	MA17004	Bacillus anthracis Spore Ag	1 ml	43,160.00
MA170040	MA170040	CD8	250 ug	22,767.00
MA170041	MA170041	CD8	250 ug	36,194.00
MA170045	MA170045	TCR alpha/beta	250 ug	22,767.00
MA170049	MA170049	CD3 zeta	250 ug	32,570.00
MA17005	MA17005	Bordetella pertussis	1 ml	41,051.00
MA170050	MA170050	DAF	250 ug	32,570.00
MA170053	MA170053	Complement C3b	250 ug	45,096.00
MA170054	MA170054	Pierce(R) Anti-Complement C3b Mouse Monoclonal Antibody,	250 ug	48,448.00
MA170056	MA170056	Complement factor I	250 ug	41,051.00
MA170057	MA170057	Complement factor H	250 ug	45,096.00
MA170058	MA170058	CD59	250 ug	43,856.00
MA17006	MA17006	Borrelia burgdorferi	1 ml	36,194.00
MA170060	MA170060	Complement C5a Receptor	250 ug	46,628.00
MA170062	MA170062	CD90	250 ug	32,570.00
MA170063	MA170063	CD90	250 ug	37,839.00
MA170064	MA170064	I-Ab	250 ug	32,570.00
MA170065	MA170065	I-Ab	250 ug	32,570.00
MA170066	MA170066	I-Ek	250 ug	32,570.00
MA170068	MA170068	Pierce(R) Anti-I-AK Mouse Monoclonal Antibody, 250 ug.	250 ug	32,570.00
MA170071	MA170071	CD5	250 ug	32,570.00
MA170072	MA170072	CD5	250 ug	32,570.00
MA170074	MA170074	CD62L	250 ug	32,570.00
MA170075	MA170075	Integrin alpha-4	250 ug	32,570.00
MA170076	MA170076	CD8	250 ug	32,570.00
MA170077	MA170077	CD8	250 ug	36,194.00
MA170078	MA170078	Erythroid cells	250 ug	30,075.00
MA170079	MA170079	CD117	250 ug	36,194.00
MA170080	MA170080	CD44	250 ug	45,096.00
MA170081	MA170081	Pierce(R) Anti-CD45RB Rat Monoclonal Antibody, 250 ug	250 ug	31,596.00
MA170082	MA170082	LY6A/E	200 ug	36,017.00
MA170084	MA170084	Platelet	250 ug	30,075.00
MA170087	MA170087	CD134	250 ug	31,596.00
MA170088	MA170088	CD147	250 ug	31,596.00
MA170089	MA170089	Pierce(R) GITR Monoclonal Rat, 250 ug	250 ug	45,096.00
MA17009	MA17009	Candida albicans	1 ml	41,051.00
MA170090	MA170090	CD80	200 ug	41,211.00
MA170091	MA170091	CD81	250 ug	31,596.00
MA170094	MA170094	CD86	200 ug	41,211.00
MA170096	MA170096	CD45	250 ug	36,194.00
MA170098	MA170098	CD45R	250 ug	31,596.00
MA170099	MA170099	Pierce(R) Anti-Gr-1 Monoclonal Antibody (RB6-8C5)	250 ug	36,194.00
MA170100	MA170100	NK Cells	250 ug	31,596.00
MA170101	MA170101	CD200	250 ug	32,570.00
MA170103	MA170103	CD45RC	250 ug	32,570.00
MA170106	MA170106	H-2KbDb	250 ug	32,570.00
MA170107	MA170107	H-2Kd	250 ug	36,344.00
MA170108	MA170108	H-2Dd	250 ug	36,344.00
MA170109	MA170109	H-2Ld	250 ug	36,194.00
MA17011	MA17011	Canine Distemper Virus	1 ml	43,160.00
MA170111	MA170111	MHC I HLA-ABC	500 ug	36,017.00
MA170112	MA170112	MHC II HLA-DR	500 ug	36,017.00
MA170113	MA170113	MHC II HLA-DR	500 ug	41,211.00
MA170114	MA170114	Kudoa Thrysites	250 ug	36,344.00
MA17012	MA17012	Dirofilaria immitis	1 ml	43,160.00
MA17014	MA17014	Parvovirus	1 ml	43,160.00
MA17023	MA17023	Cytomegalovirus IE 70kDa Ag	1 ml	36,194.00
MA17024	MA17024	Cytomegalovirus IE Ag	1 ml	37,388.00
MA17025	MA17025	Cytomegalovirus gH	1 ml	37,388.00
MA17027	MA17027	Diphtheria toxin	1 ml	37,388.00
MA17028	MA17028	Diphtheria toxin	1 ml	45,096.00
MA17029	MA17029	E. coli	1 ml	41,051.00
MA17031	MA17031	E. coli	1 ml	43,160.00
MA17032	MA17032	Herpes Simplex Virus 1	1 ml	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA17033	MA17033	Herpes Simplex Virus 1	1 ml	37,388.00
MA17034	MA17034	Herpes Simplex Virus 1 (FITC)	1 ml	43,160.00
MA17035	MA17035	Herpes Simplex Virus 2	1 ml	34,530.00
MA17038	MA17038	HIV-1 gp41	1 ml	45,096.00
MA17039	MA17039	Pierce(R) Anti-HIV-1 p24 Mouse Monoclonal Antibody, 1 mL	1 ml	45,096.00
MA17040	MA17040	HIV-1 p24	1 ml	45,096.00
MA17041	MA17041	HIV-1 p17	1 ml	36,194.00
MA17042	MA17042	Pierce(R) Anti-HIV-1 gp120 Mouse Monoclonal Antibody, 1ml	1 ml	45,096.00
MA17043	MA17043	Human Herpes Virus 6	1 ml	41,051.00
MA17044	MA17044	Pierce(R) Anti-Human Herpes Virus 6 Mouse Monoclonal	1 ml	45,096.00
MA17045	MA17045	Human Herpes Virus 6	1 ml	37,388.00
MA17046	MA17046	Human Herpes Virus 6	1 ml	43,160.00
MA17054	MA17054	human Papilloma Virus	1 ml	37,388.00
MA17055	MA17055	human Papilloma Virus	1 ml	43,160.00
MA17056	MA17056	Influenza A	1 ml	43,160.00
MA17057	MA17057	Influenza A	1 ml	43,160.00
MA17058	MA17058	Influenza B	1 ml	37,388.00
MA17065	MA17065	Mycobacterium tuberculosis	1 ml	43,160.00
MA17066	MA17066	Marburg Virus	1 ml	43,160.00
MA17074	MA17074	Parainfluenza Virus 1	1 ml	37,388.00
MA17075	MA17075	Parainfluenza Virus 2	1 ml	37,388.00
MA17079	MA17079	Rabies virus	1 ml	43,160.00
MA17081	MA17081	Respiratory Syncytial Virus	1 ml	43,160.00
MA17086	MA17086	Salmonella sp.	1 ml	36,194.00
MA17087	MA17087	Salmonella sp.	1 ml	45,096.00
MA17092	MA17092	Toxoplasma gondii	1 ml	36,194.00
MA17095	MA17095	Varicella zoster Virus	1 ml	45,096.00
MA17096	MA17096	Varicella zoster Virus	1 ml	45,096.00
MA17098	MA17098	Verotoxin	1 ml	43,160.00
MA17099	MA17099	Verotoxin	1 ml	37,388.00
MA17101	MA17101	Verotoxin	1 ml	43,160.00
MA171250	MA171250	Dengue Virus E-glycoprotein	1 ml	37,202.00
MA171251	MA171251	Dengue Virus E-glycoprotein	1 ml	45,096.00
MA171252	MA171252	Dengue Virus prM glycoprotein	1 ml	45,096.00
MA171253	MA171253	Dengue Virus NS1 glycoprotein	1 ml	45,096.00
MA171255	MA171255	Dengue Virus NS1 glycoprotein	1 ml	45,096.00
MA171258	MA171258	Flavivirus E-glycoprotein	1 ml	45,096.00
MA171500	MA171500	HIV-1 nef	100 ug	39,125.00
MA171501	MA171501	HIV-1 nef	100 ug	43,856.00
MA171502	MA171502	HIV-1 nef	100 ug	39,125.00
MA171503	MA171503	HIV-1 nef	100 ug	49,005.00
MA171504	MA171504	HIV-1 nef	100 ug	39,125.00
MA171505	MA171505	HIV-1 nef	100 ug	39,125.00
MA171506	MA171506	HIV-1 nef	100 ug	39,125.00
MA171507	MA171507	HIV-1 nef	100 ug	43,856.00
MA171508	MA171508	HIV-1 Tat	100 ug	49,005.00
MA171509	MA171509	HIV-1 Tat	100 ug	43,856.00
MA171510	MA171510	HIV-1 Tat	100 ug	49,005.00
MA171511	MA171511	HIV-1 Tat	100 ug	49,005.00
MA171512	MA171512	HIV-1 Tat	100 ug	39,192.00
MA171513	MA171513	HIV-1 Tat	100 ug	39,125.00
MA171514	MA171514	HIV-1 Rev	100 ug	49,005.00
MA171515	MA171515	HIV-1 p24	100 ug	49,005.00
MA171516	MA171516	HIV-1 p24	100 ug	43,856.00
MA171517	MA171517	HIV-1 p24	100 ug	43,856.00
MA171518	MA171518	HIV-1 p24	100 ug	43,856.00
MA171519	MA171519	HIV-1 p24	100 ug	43,856.00
MA171520	MA171520	HIV-1 p24	100 ug	49,005.00
MA171521	MA171521	HIV-1 p24	100 ug	49,005.00
MA171522	MA171522	SIV-1 Nef	100 ug	49,005.00
MA171532	MA171532	BPV-1 E2 protein	100 ug	36,194.00
MA171533	MA171533	BPV-1 E2 protein	100 ug	43,856.00
MA171534	MA171534	BPV-1 E2 protein	100 ug	49,005.00
MA171535	MA171535	BPV-1 E2 protein	100 ug	36,194.00
MA171536	MA171536	BPV-1 E2 protein	100 ug	39,125.00
MA171537	MA171537	BPV-1 E2 protein	100 ug	39,125.00
MA171538	MA171538	BPV-1 E2 protein	100 ug	39,125.00
MA171539	MA171539	BPV-1 E2 protein	100 ug	39,125.00
MA1720	MA1720	Rhodopsin Kinase 1a	100 ug	46,692.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA1721	MA1721	Rhodopsin Kinase 1a/b	100 µg	32,114.00
MA1722	MA1722	Rhodopsin	100 µl	45,284.00
MA1723	MA1723	RGS9-1	100 µg	31,824.00
MA1724	MA1724	GCAP-1	100 µg	31,824.00
MA1725	MA1725	GCAP-2	100 µg	32,114.00
MA172500	MA172500	CD89	100 µg	27,366.00
MA172501	MA172501	CD89	100 µg	22,767.00
MA172503	MA172503	EGF	100 µg	30,250.00
MA172504	MA172504	Endostatin	100 µg	22,767.00
MA172505	MA172505	interferon alpha	100 µg	22,767.00
MA172508	MA172508	IL-11	100 µg	22,767.00
MA172509	MA172509	Human Serum Albumin	100 µg	32,291.00
MA172513	MA172513	Complement CC3	100 µg	32,291.00
MA172514	MA172514	Lgi4	100 µg	30,250.00
MA172515	MA172515	Complement factor B	100 µg	22,767.00
MA172516	MA172516	Complement factor B	100 µg	33,114.00
MA172517	MA172517	Complement factor I	100 µg	22,767.00
MA172518	MA172518	CD35	100 µg	32,291.00
MA172519	MA172519	Complement C1 inhibitor	100 µg	22,767.00
MA172520	MA172520	Complement CC4	100 µg	22,767.00
MA172521	MA172521	Soluble TNFRII	100 µg	27,366.00
MA172523	MA172523	Pierce(R) Anti-Human Serum Albumin Mouse Monoclonal,	100 µg	32,291.00
MA172524	MA172524	Pierce(R) Anti-Lactoferrin Mouse Monoclonal Antibody,	100 µg	26,724.00
MA172525	MA172525	MAPRE3	100 µg	30,250.00
MA172526	MA172526	C Reactive Protein	100 µg	27,366.00
MA172527	MA172527	MTGR1	100 µg	27,366.00
MA172528	MA172528	LYL1	100 µg	22,767.00
MA172529	MA172529	APC	100 µg	30,250.00
MA172530	MA172530	Pierce(R) Anti-APC Rat Monoclonal Antibody, 100 ug	100 µg	27,366.00
MA172531	MA172531	MAPRE1	100 µg	32,291.00
MA172532	MA172532	MAPRE2	100 µg	22,767.00
MA172533	MA172533	MAPRE3	100 µg	22,767.00
MA172534	MA172534	Pierce(R) Anti-Delangin isoform A (long form) Rat	100 µg	32,291.00
MA172535	MA172535	Pierce(R) Anti-Delangin isoform B (short form) Rat	100 µg	32,291.00
MA17260	MA17260	Herpes Simplex Virus 2 gE (FITC)	100 µg	43,856.00
MA17261	MA17261	Herpes Simplex Virus 2 nuclear Ag	100 µg	37,388.00
MA17262	MA17262	Herpes Simplex Virus 2 gG	100 µg	37,388.00
MA17263	MA17263	Herpes Simplex Virus 1&2 nuclear Ag	100 µg	37,388.00
MA17266	MA17266	Herpes Simplex Virus 1 gD	100 µg	37,388.00
MA17267	MA17267	Herpes Simplex Virus 1 gD (FITC)	100 µg	43,856.00
MA17268	MA17268	Herpes Simplex Virus 2 gD	100 µg	37,388.00
MA17269	MA17269	Herpes Simplex Virus 2 gD (FITC)	100 µg	43,856.00
MA17270	MA17270	Herpes Simplex Virus 1&2 gD	100 µg	37,388.00
MA17271	MA17271	Epstein-Barr Virus EBNA-1	100 µg	45,096.00
MA17272	MA17272	Epstein-Barr Virus gp250/350	100 µg	37,388.00
MA17273	MA17273	Epstein-Barr Virus gp250/350(FITC)	100 µg	43,856.00
MA17274	MA17274	Epstein-Barr Virus VCA	100 µg	37,388.00
MA17275	MA17275	Epstein-Barr Virus Bcl-2	100 µg	37,388.00
MA17276	MA17276	Epstein-Barr Virus Bam H1 Z	100 µg	37,388.00
MA17277	MA17277	Epstein-Barr Virus EA-D	100 µg	36,194.00
MA17278	MA17278	Streptococcus Group A	100 µg	37,388.00
MA17281	MA17281	Rotavirus capsid	100 µg	37,388.00
MA17282	MA17282	Rotavirus capsid	100 µg	37,388.00
MA17283	MA17283	Rotavirus capsid	100 µg	37,388.00
MA17284	MA17284	Borrelia burgdorferi Osp B	100 µg	37,388.00
MA17286	MA17286	Respiratory Sync. Vs fusion protein	100 µg	37,388.00
MA17287	MA17287	Respiratory Sync. Vs fusion protein	100 µg	37,388.00
MA17288	MA17288	Respiratory Sync. Vs Nucleoprotein	100 µg	37,388.00
MA17289	MA17289	Respiratory Sync. Vs Np (FITC)	100 µg	43,856.00
MA17290	MA17290	Respiratory Sync. Vs fusion protein	100 µg	37,388.00
MA17292	MA17292	Cytomegalovirus gB	100 µg	36,194.00
MA17293	MA17293	Cytomegalovirus gB	100 µg	36,194.00
MA17294	MA17294	Cytomegalovirus late Ag.	100 µg	37,388.00
MA17295	MA17295	Cytomegalovirus pp65	100 µg	36,194.00
MA17296	MA17296	Cytomegalovirus pp65 (FITC)	100 µg	46,628.00
MA17297	MA17297	Cytomegalovirus 65 kDa matrix Ag	100 µg	37,388.00
MA17298	MA17298	Cytomegalovirus late 65 kDa Ag	100 µg	37,388.00
MA17299	MA17299	Cytomegalovirus late 45 kDa Ag	100 µg	37,388.00
MA17300	MA17300	Cytomegalovirus late Ag	100 µg	37,388.00



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MA17303	MA17303	E. coli O157	100 µg	45,096.00
MA17304	MA17304	E. coli O157 (FITC)	100 µg	46,628.00
MA17306	MA17306	Influenza B NP (FITC)	100 µg	45,096.00
MA17308	MA17308	Influenza B NP	100 µg	36,194.00
MA17309	MA17309	Influenza B NP	100 µg	37,388.00
MA17310	MA17310	Influenza B NP	100 µg	37,388.00
MA17311	MA17311	Parainfluenza Virus 1	100 µg	37,388.00
MA17312	MA17312	Parainfluenza Virus 1	100 µg	37,388.00
MA17313	MA17313	Parainfluenza Virus 1	100 µg	37,388.00
MA17314	MA17314	Parainfluenza Virus 1 (FITC)	100 µg	43,856.00
MA17315	MA17315	Parainfluenza Virus 2 (FITC)	100 µg	43,856.00
MA17316	MA17316	Parainfluenza Virus 3	100 µg	45,096.00
MA17317	MA17317	Parainfluenza Virus 3	100 µg	37,388.00
MA17318	MA17318	Parainfluenza Virus 3	100 µg	37,388.00
MA17319	MA17319	Parainfluenza Virus 3 (FITC)	100 µg	43,856.00
MA17321	MA17321	Influenza A NP (FITC)	100 µg	43,856.00
MA17322	MA17322	Influenza A NP (FITC)	100 µg	45,096.00
MA17323	MA17323	Pierce(R) Anti-Influenza A NP Mouse Monoclonal Antibody,	100 µg	45,096.00
MA17324	MA17324	Influenza A NP	100 µg	41,051.00
MA17325	MA17325	Influenza A NP	100 µg	36,194.00
MA17326	MA17326	Adenovirus hexon	100 µg	37,388.00
MA17327	MA17327	Adenovirus hexon	100 µg	37,388.00
MA17328	MA17328	Adenovirus hexon	100 µg	37,388.00
MA17329	MA17329	Adenovirus hexon (FITC)	100 µg	43,856.00
MA17330	MA17330	Adenovirus hexon (FITC)	100 µg	43,856.00
MA17331	MA17331	Adenovirus hexon	100 µg	37,388.00
MA17332	MA17332	Adenovirus hexon	100 µg	37,388.00
MA17333	MA17333	Adenovirus hexon	100 µg	37,388.00
MA17334	MA17334	Chlamydia trachomatis MOMP	100 µg	34,530.00
MA17335	MA17335	Chlamydia trachomatis MOMP (FITC)	100 µg	45,096.00
MA17336	MA17336	Chlamydia trachomatis	100 µg	37,388.00
MA17337	MA17337	Chlamydia trachomatis (FITC)	100 µg	43,856.00
MA17338	MA17338	Chlamydia sp. LPS	100 µg	37,388.00
MA17339	MA17339	Pierce(R) Anti-Chlamydia sp. LPS (FITC) Monoclonal Mouse	100 µg	45,096.00
MA17340	MA17340	Chlamydia sp. LPS	100 µg	45,096.00
MA17342	MA17342	Hepatitis C NS5b Ag.	100 µg	45,096.00
MA17343	MA17343	Hepatitis C NS5b Ag.	100 µg	43,160.00
MA17344	MA17344	Hepatitis C NS5a Ag.	100 µg	43,160.00
MA17345	MA17345	Hepatitis C NS3 Ag.	100 µg	43,160.00
MA17346	MA17346	Hepatitis B Surface Ag.	100 µg	37,388.00
MA17347	MA17347	Hepatitis B Surface Ag.	100 µg	37,388.00
MA17348	MA17348	Hepatitis B Surface Ag.	100 µg	37,388.00
MA17349	MA17349	Hepatitis B Surface Ag.	100 µg	37,388.00
MA17350	MA17350	Hepatitis B Surface Ag.	100 µg	37,388.00
MA17354	MA17354	Hepatitis C NS3 Ag.	100 µg	43,160.00
MA17355	MA17355	Hepatitis C NS3 Ag.	100 µg	45,096.00
MA17356	MA17356	Hepatitis C Core Ag.	100 µg	45,096.00
MA17357	MA17357	Hepatitis C NS3 Ag.	100 µg	43,160.00
MA17358	MA17358	Hepatitis C NS4b Ag.	100 µg	45,096.00
MA17359	MA17359	Hepatitis C NS3 Ag.	100 µg	43,160.00
MA17360	MA17360	Hepatitis C Core Ag.	100 µg	41,051.00
MA17363	MA17363	Hepatitis C NS4a/b Ag.	100 µg	43,160.00
MA17364	MA17364	Hepatitis C NS4a Ag.	100 µg	43,160.00
MA17365	MA17365	Hepatitis C NS4b Ag.	100 µg	45,096.00
MA17366	MA17366	Hepatitis C Core Ag.	100 µg	45,096.00
MA17367	MA17367	Hepatitis C E2 Ag.	100 µg	45,096.00
MA17368	MA17368	Hepatitis C NS5a Ag.	100 µg	45,096.00
MA17369	MA17369	Hepatitis C NS3 Ag.	100 µg	45,096.00
MA17370	MA17370	Hepatitis C E1 Ag.	100 µg	45,096.00
MA17371	MA17371	Hepatitis A Vp3	100 µg	45,096.00
MA17374	MA17374	Hepatitis B E Ag.	100 µg	45,096.00
MA17376	MA17376	Hepatitis B E Ag.	100 µg	37,388.00
MA17377	MA17377	Hepatitis B Pre-S	100 µg	45,096.00
MA17378	MA17378	HIV-1 p24 (FITC)	100 µg	46,628.00
MA17379	MA17379	HIV-1 p24	100 µg	45,096.00
MA17380	MA17380	HIV-1 p24	100 µg	45,096.00
MA17381	MA17381	HIV-1 p24	100 µg	45,096.00
MA17382	MA17382	Treponema pallidum	100 µg	37,388.00
MA17383	MA17383	Treponema pallidum p47	100 µg	37,388.00

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MA17384	MA17384	Treponema pallidum p47	100 µg	43,160.00
MA17385	MA17385	Treponema pallidum p47	100 µg	37,388.00
MA17387	MA17387	Francisella tularensis LPS	100 µg	37,388.00
MA17388	MA17388	Francisella tularensis LPS	100 µg	34,530.00
MA17390	MA17390	Brucella abortus LPS	100 µg	34,530.00
MA17391	MA17391	Brucella abortus LPS	100 µg	34,530.00
MA17392	MA17392	Marburg Virus	100 µg	43,160.00
MA17393	MA17393	Marburg Virus	100 µg	43,160.00
MA17394	MA17394	Entamoeba histolytica	100 µg	37,388.00
MA17395	MA17395	Entamoeba histolytica	100 µg	37,388.00
MA17397	MA17397	Flavivirus group	100 µg	41,051.00
MA17398	MA17398	Flavivirus, Yellow Fever	100 µg	43,160.00
MA17401	MA17401	Gram positive bacteria LTA	100 µg	45,096.00
MA17402	MA17402	Gram positive bacteria LTA	100 µg	36,194.00
MA17403	MA17403	SARS Coronavirus nucleoprotein	100 µg	45,096.00
MA17404	MA17404	SARS Coronavirus nucleoprotein	100 µg	45,096.00
MA17405	MA17405	Norovirus capsid	100 µg	43,160.00
MA17406	MA17406	Norovirus capsid	100 µg	43,160.00
MA17407	MA17407	bovine Papilloma Virus	100 µg	37,388.00
MA17408	MA17408	bovine Papilloma Virus	100 µg	37,388.00
MA17411	MA17411	Clostridium botulinum D toxoid	100 µg	37,388.00
MA17412	MA17412	Pierce(R) Clostridium difficile Toxin B Mouse Monoclonal	100 µg	36,194.00
MA17413	MA17413	Pierce(R) Clostridium difficile Toxin B Monoclonal Mouse	100 µg	45,096.00
MA17414	MA17414	Clostridium difficile toxin A	100 µg	45,096.00
MA17415	MA17415	Pierce(R) Anti-Clostridium difficile Toxin B Mouse	100 µg	45,096.00
MA17416	MA17416	Clostridium difficile toxin A	100 µg	45,096.00
MA17417	MA17417	Clostridium difficile toxin B	100 µg	45,096.00
MA17418	MA17418	Pierce(R) Anti-Clostridium difficile Toxin B Mouse	100 µg	45,096.00
MA174183	MA174183	PI-3 Kinase p85 alpha	200 µg	41,211.00
MA17419	MA17419	Dengue Virus group	100 µg	36,194.00
MA174191	MA174191	Dehydroepiandrosterone	200 µg	39,125.00
MA17420	MA17420	Mycobacter. tuberculosis 16 kDa Ag	100 µg	37,388.00
MA174203	MA174203	CD3	100 µg	45,932.00
MA17421	MA17421	Mycobacter. tuberculosis HSP65	100 µg	45,096.00
MA174212	MA174212	CD272	100 µg	36,017.00
MA17422	MA17422	Mycobacter. tuberculosis HSP65	100 µg	37,388.00
MA174225	MA174225	Pierce(R) Anti-Ricin A chain Mouse Monoclonal Antibody,	200 µg	41,907.00
MA174226	MA174226	Vaccinia	200 µg	48,694.00
MA174228	MA174228	CD172a (RPE)	100 Tests	43,565.00
MA174231	MA174231	Clostridium tetani Tetanus Toxin	200 µg	48,694.00
MA174237	MA174237	Pierce(R) Ricin B Chain Monoclonal Mouse, 200 ug.	200 µg	41,211.00
MA174238	MA174238	Pierce(R) Anti-Testosterone Mouse Monoclonal Antibody,	200 µg	41,907.00
MA17426	MA17426	Rubeola HA	100 µg	37,388.00
MA17427	MA17427	Yersinia pestis	100 µg	37,388.00
MA174271	MA174271	CD58 (APC)	100 Tests	48,694.00
MA174328	MA174328	CA125	200 µg	39,125.00
MA174349	MA174349	CD3 (RPE-CY5)	100 Tests	48,448.00
MA174353	MA174353	CD14 (RPE-CY5)	100 Tests	48,158.00
MA17436	MA17436	Toxoplasma gondii (FITC)	100 µg	45,096.00
MA174365	MA174365	Plasmodium falciparum MSP1	200 µg	46,628.00
MA17437	MA17437	Giardia lamblia 65 kDa Ag	100 µg	37,388.00
MA17440	MA17440	Giardia lamblia 65 kDa Ag	100 µg	37,388.00
MA17441	MA17441	Giardia lamblia cysts	100 µg	34,530.00
MA17442	MA17442	Giardia lamblia cysts (FITC)	100 µg	43,856.00
MA17443	MA17443	Salmonella sp.	100 µg	45,096.00
MA174435	MA174435	Rhizopus Arhizus	250 µg	53,865.00
MA174439	MA174439	B7-H4	200 µg	48,158.00
MA174440	MA174440	B7-H4	100 µg	36,017.00
MA174441	MA174441	CD276	200 µg	51,407.00
MA174442	MA174442	CD276	100 µg	36,017.00
MA17447	MA17447	Salmonella sp. common core Ag.	100 µg	37,388.00
MA1745	MA1745	Syntrophin	100 µg	32,114.00
MA17455	MA17455	Helicobacter pylori 19 kDa Ag.	100 µg	45,096.00
MA17456	MA17456	Helicobacter pylori 19 kDa Ag.	100 µg	37,388.00
MA17457	MA17457	Helicobacter pylori 54 kDa Ag.	100 µg	45,096.00
MA17458	MA17458	Helicobacter pylori 54 kDa Ag.	100 µg	43,160.00
MA17459	MA17459	Helicobacter pylori 58 kDa Ag.	100 µg	37,388.00
MA1746	MA1746	Rapsyn	100 µg	41,484.00
MA17460	MA17460	Helicobacter pylori 58 kDa Ag.	100 µg	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA17461	MA17461	Trichomonas vaginalis p65	100 µg	37,388.00
MA17465	MA17465	Feline Leukemia Virus gp70	100 µg	37,388.00
MA17466	MA17466	Feline Leukemia Virus p27	100 µg	36,194.00
MA17468	MA17468	Canine Distemper Virus	100 µg	37,388.00
MA17469	MA17469	Cryptosporidium parvum Oocysts	100 µg	37,388.00
MA17470	MA17470	Cryptosporidium parvum Oocysts	100 µg	34,530.00
MA17471	MA17471	Cryptosporid. parvum Oocysts (FITC)	100 µg	43,856.00
MA17472	MA17472	Campylobacter jejuni 100 kDa Ag.	100 µg	37,388.00
MA17473	MA17473	Campylobacter jejuni 100 kDa Ag.	100 µg	37,388.00
MA17474	MA17474	Campylobacter jejuni 100 kDa Ag.	100 µg	37,388.00
MA17475	MA17475	Bacillus anthracis protective Ag.	100 µg	45,096.00
MA17476	MA17476	Bacillus anthracis spore Ag.	100 µg	43,160.00
MA17479	MA17479	Staphylococcus Enterotoxin B	100 µg	37,388.00
MA17480	MA17480	Staphylococcus Enterotoxin A	100 µg	37,388.00
MA17481	MA17481	Staphylococcus Enterotoxin A	100 µg	37,388.00
MA17482	MA17482	Staphylococcus Enterotoxin B	100 µg	37,388.00
MA17483	MA17483	Vaccinia Virus, free form	100 µg	36,194.00
MA17484	MA17484	Vaccinia Virus, free form	100 µg	37,388.00
MA17485	MA17485	Vaccinia Virus, free form	100 µg	37,388.00
MA17486	MA17486	Vaccinia Virus, free form	100 µg	37,388.00
MA1750	MA1750	Prion Protein	200 µg	41,791.00
MA1751	MA1751	Presenilin 1	200 µg	45,284.00
MA1752	MA1752	Presenilin 1	200 µg	41,484.00
MA1753	MA1753	Presenilin 2	200 µg	44,191.00
MA1754	MA1754	Presenilin 2	200 µg	43,923.00
MA17586	MA17586	HIV-1 p24	100 ug	36,785.00
MA17587	MA17587	HIV-1 p55/17	100 ug	36,785.00
MA17588	MA17588	HIV-1 p17	100 ug	32,570.00
MA17589	MA17589	HIV-2 gp36	100 ug	36,194.00
MA17590	MA17590	HIV-1 gp41	100 ug	36,194.00
MA17591	MA17591	Hepatitis C	100 ug	36,785.00
MA17592	MA17592	Hepatitis C	100 ug	32,570.00
MA17593	MA17593	Hepatitis C	100 ug	36,785.00
MA17594	MA17594	Herpes Simplex Virus	100 ug	36,785.00
MA17595	MA17595	Herpes Simplex Virus	100 ug	36,785.00
MA17596	MA17596	Cytomegalovirus IE 72kDa Ag	100 ug	32,570.00
MA17597	MA17597	Cytomegalovirus pp65	100 ug	36,785.00
MA17598	MA17598	Cytomegalovirus gB	100 ug	36,194.00
MA17599	MA17599	Adenovirus	100 ug	32,570.00
MA1760	MA1760	Nonspecific Cytotoxic Cell	200 µg	59,699.00
MA17600	MA17600	Adenovirus	100 ug	32,570.00
MA17601	MA17601	Rotavirus	100 ug	32,570.00
MA17602	MA17602	TGE	100 ug	32,570.00
MA17603	MA17603	Hepatitis B Surface Ag.	100 ug	36,194.00
MA17604	MA17604	Hepatitis B Surface Ag.	100 ug	36,194.00
MA17606	MA17606	Hepatitis B Core Ag.	100 ug	32,570.00
MA17607	MA17607	Hepatitis B Core Ag.	100 ug	32,570.00
MA17608	MA17608	Hepatitis B Core Ag.	100 ug	32,570.00
MA17609	MA17609	Hepatitis B Core Ag.	100 ug	32,570.00
MA17610	MA17610	Hepatitis B Core Ag.	100 ug	36,194.00
MA17611	MA17611	Hepatitis C	100 ug	32,570.00
MA17612	MA17612	Hepatitis C	100 ug	32,570.00
MA17613	MA17613	Hepatitis C	100 ug	32,570.00
MA17616	MA17616	Hepatitis C	100 ug	36,194.00
MA17620	MA17620	Pierce(R) Anti-Glutathione Mouse Monoclonal Antibody,	100 ug	36,194.00
MA17621	MA17621	Pierce(R) Anti-GSK3 beta Mouse Monoclonal Antibody, 100 ug	100 ug	45,096.00
MA17622	MA17622	Fas	100 ug	36,194.00
MA17623	MA17623	Fas	100 ug	36,194.00
MA17624	MA17624	Fas	100 ug	32,570.00
MA17625	MA17625	Fas	100 ug	32,570.00
MA17626	MA17626	SLAM	100 ug	36,194.00
MA17627	MA17627	CD37	100 ug	32,570.00
MA17628	MA17628	Nuclear Antigen	100 ug	36,785.00
MA17629	MA17629	p53	100 ug	45,096.00
MA17630	MA17630	CD3	100 ug	36,194.00
MA17631	MA17631	CD4	100 ug	36,194.00
MA17632	MA17632	Pierce(R) Anti-CD8 Mouse Monoclonal Antibody, 100 ug	100 ug	36,194.00
MA17633	MA17633	Pierce(R) Anti-CD16 Monoclonal Mouse Antibody, 100 ug	100 ug	36,194.00
MA17634	MA17634	Pierce(R) Anti-CD20 Mouse Monoclonal Antibody, 100 ug	100 ug	36,194.00

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MA17635	MA17635	CD22	100 ug	36,194.00
MA17636	MA17636	CD45	100 ug	32,570.00
MA17638	MA17638	CD19	100 ug	32,570.00
MA17640	MA17640	CD3	100 ug	32,570.00
MA17641	MA17641	CD4	100 ug	32,570.00
MA17642	MA17642	CD5	100 ug	32,570.00
MA17648	MA17648	CD20	100 ug	32,570.00
MA17649	MA17649	CD22	100 ug	32,570.00
MA17650	MA17650	CD25	100 ug	32,570.00
MA17651	MA17651	CD26	100 ug	32,570.00
MA17652	MA17652	CD34	100 ug	32,570.00
MA17653	MA17653	CD38	100 ug	32,570.00
MA17654	MA17654	CD45	100 ug	32,570.00
MA17655	MA17655	CD45	100 ug	32,570.00
MA17656	MA17656	CD50	100 ug	32,570.00
MA17657	MA17657	Transferrin Receptor	100 ug	36,194.00
MA17659	MA17659	MHC II HLA-DR	100 ug	32,570.00
MA17660	MA17660	MHC I HLA-ABC	100 ug	32,570.00
MA17662	MA17662	Cortical thymocytes	100 ug	32,570.00
MA17663	MA17663	Rhodopsin	100 ug	32,570.00
MA17664	MA17664	A1, A2 human blood	100 ug	32,570.00
MA17665	MA17665	A1, A2, A3 human blood	100 ug	36,194.00
MA17666	MA17666	Pierce(R) Anti-Blood Group B Antigen Mouse Monoclonal	100 ug	36,194.00
MA17667	MA17667	AB human blood	100 ug	32,570.00
MA17668	MA17668	RhoD	100 ug	32,570.00
MA17669	MA17669	RhoD & RhoD II	100 ug	32,570.00
MA17670	MA17670	RhoC	100 ug	36,194.00
MA17671	MA17671	A1, A2 human blood	100 ug	32,570.00
MA17672	MA17672	Blood Group B Antigen	100 ug	36,194.00
MA17673	MA17673	Blood Group H Antigen	100 ug	36,194.00
MA17674	MA17674	Blood Group H Antigen	100 ug	36,194.00
MA17675	MA17675	Blood Group H Antigen	100 ug	32,570.00
MA17676	MA17676	M human blood	100 ug	32,570.00
MA1771	MA1771	MMP-1	100 µg	31,265.00
MA1772	MA1772	MMP-2	100 µg	31,265.00
MA1773	MA1773	TIMP-1	100 µg	31,675.00
MA1774	MA1774	TIMP-2	100 µg	31,265.00
MA1800	MA1800	alpha Actinin 4	100 µg	45,284.00
MA180007	MA180007	CD1d	200 µg	65,176.00
MA180014	MA180014	Pierce(R) Anti-MHC I HLA-ABC Rat Monoclonal Antibody, 200ug	200 µg	45,664.00
MA180015	MA180015	CD71	100 µg	22,767.00
MA180017	MA180017	alpha Tubulin	500 µg	47,056.00
MA180022	MA180022	Epstein-Barr Virus Lmp	1 ml	72,124.00
MA180034	MA180034	Myelin Proteolipid Protein	100 µg	47,613.00
MA180039	MA180039	Resp. Sync. Virus Nucleoprotein	1 mg	48,845.00
MA180044	MA180044	CD3	200 µg	42,881.00
MA180055	MA180055	CD175	200 µg	47,056.00
MA180066	MA180066	CD79b	100 µg	19,530.00
MA180068	MA180068	CD238	200 µg	44,401.00
MA180069	MA180069	CD31	100 µg	19,506.00
MA180091	MA180091	Pierce(R) Anti-CD11b Monoclonal Rat Antibody, 100ug	100 µg	27,366.00
MA180096	MA180096	CD14 (RPE)	100 Tests	36,066.00
MA1801	MA1801	TIF1 gamma	100 µg	41,484.00
MA180109	MA180109	CD4	2 ml	52,764.00
MA180112	MA180112	CD163 (Biotin)	100 µg	58,331.00
MA180114	MA180114	CD27 (RPE)	100 Tests	38,986.00
MA180117	MA180117	MHC I HLA-A2	200 µg	46,350.00
MA180122	MA180122	CD284	500 µg	59,166.00
MA180123	MA180123	MHC I HLA-ABC	500 µg	65,176.00
MA180125	MA180125	CD5 (RPE)	100 µg	63,330.00
MA180129	MA180129	Pierce(R) Anti-CD11c Hamster Monoclonal Antibody, 100 ug	100 µg	19,413.00
MA180131	MA180131	CD235a	200 µg	42,881.00
MA180133	MA180133	CD68	100 µl	18,306.00
MA180150	MA180150	Human IgA, Heavy chain	200 µg	42,758.00
MA180155	MA180155	Macrophage	20 µg	14,126.00
MA180163	MA180163	F-Actin	50 µg	28,683.00
MA180164	MA180164	CD169	250 µg	43,565.00
MA180176	MA180176	CD4 (RPE)	100 Tests	63,330.00
MA180181	MA180181	RECA-1	250 µg	53,865.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA180183	MA180183	MARCO (FITC)	50 µg	36,017.00
MA180187	MA180187	Aggrecan	200 µl	19,529.00
MA180189	MA180189	alpha Tubulin	500 µg	42,881.00
MA180192	MA180192	CD91	200 µg	59,166.00
MA1802	MA1802	TPX2	100 µg	45,284.00
MA180209	MA180209	Pierce(R) Anti-CD81 Hamster monoclonal Antibody, 100 ug	100 µg	19,506.00
MA180216	MA180216	Estrogen Receptor alpha	100 µl	19,434.00
MA180225	MA180225	Luciferase	100 µg	52,764.00
MA180230	MA180230	CD90	250 µg	36,194.00
MA180231	MA180231	CD8	100 µl	19,530.00
MA180232	MA180232	CD11b (Biotin)	100 µg	36,017.00
MA180244	MA180244	CD49b (Biotin)	100 µg	38,986.00
MA180263	MA180263	Macrophage (FITC)	100 µg	48,716.00
MA180267	MA180267	CD16 (RPE)	100 Tests	63,330.00
MA180281	MA180281	Pierce(R) Anti-V5 Epitope Tag (FITC) Mouse Monoclonal	100 µg	45,096.00
MA180292	MA180292	MHC II Monomorphic	250 µg	43,565.00
MA1803	MA1803	AKAP450	100 µg	41,484.00
MA180303	MA180303	MHC I HLA-A2 (RPE)	100 Tests	56,939.00
MA180304	MA180304	CD45 (FITC)	100 µg	57,634.00
MA180307	MA180307	CD9	100 µg	31,596.00
MA180331	MA180331	5-Methylcytidine	100 µg	65,558.00
MA180359	MA180359	CD19	100 µg	22,767.00
MA180360	MA180360	CD31 (FITC)	100 µg	58,470.00
MA180361	MA180361	Inner-Mitochondrial Membrane	1 ml	42,881.00
MA180367	MA180367	CD31	100 µg	48,448.00
MA180396	MA180396	Ovalbumin	100 µg	44,692.00
MA180399	MA180399	Aurora A Kinase	100 µg	45,525.00
MA180405	MA180405	APAAP Complex	1 ml	42,590.00
MA180414	MA180414	TCR V beta 10	250 µg	54,424.00
MA180419	MA180419	CD49d (FITC)	100 µg	39,125.00
MA180423	MA180423	Pierce(R) Anti-CD48 Rat Monoclonal Antibody, 250 ug.	250 µg	39,125.00
MA180428	MA180428	CD45 (FITC)	100 µg	36,094.00
MA180430	MA180430	CD62E/CD62P	200 µg	56,650.00
MA180446	MA180446	Pierce(R) Anti-Macrophage Mouse Monoclonal Antibody,	200 µg	45,664.00
MA180453	MA180453	MHC I HLA-ABC (Biotin)	100 µg	42,881.00
MA180454	MA180454	MHC I HLA-ABC (FITC)	100 µg	36,194.00
MA180455	MA180455	MHC I HLA-ABC (RPE)	100 Tests	41,211.00
MA180456	MA180456	CD126 (IL-6R)	100 µg	39,192.00
MA180461	MA180461	CD4 (FITC)	100 Tests	58,470.00
MA180464	MA180464	T-Lymphocytes (FITC)	100 Tests	65,176.00
MA180469	MA180469	CD3	200 µg	36,017.00
MA180485	MA180485	Pierce(R) Anti-CD11b Rat Monoclonal Antibody, 250 ug	250 µg	45,096.00
MA180486	MA180486	Pierce(R) CD11b (RPE) Monoclonal Rat, 100 tests	100 Tests	33,114.00
MA180492	MA180492	MHC II Polymorphic	250 µl	48,694.00
MA1805	MA1805	ANTI-MOUSE CD18 MONOCLONAL	500 UG	38,637.00
MA180512	MA180512	CD4 (FITC)	100 Tests	59,166.00
MA180521	MA180521	CD61	200 µg	46,082.00
MA180522	MA180522	CD61 (Biotin)	100 µg	41,211.00
MA180527	MA180527	Pierce (R) J chain Monoclonal Mouse, 200 ug	200 µg	45,096.00
MA180529	MA180529	CD49d	200 µg	48,158.00
MA180537	MA180537	CD3	500 µg	59,166.00
MA180557	MA180557	CD8 alpha	250 µg	29,937.00
MA180560	MA180560	CD11b	250 µg	42,881.00
MA180575	MA180575	Guinea pig IgG	2 ml	44,469.00
MA180578	MA180578	CD66e (FITC)	100 µg	45,932.00
MA180587	MA180587	CD14 (RPE)	100 Tests	36,066.00
MA180592	MA180592	CD11b (FITC)	100 µg	44,692.00
MA180603	MA180603	CD4 (Azide free)	1 mg	104,808.00
MA180611	MA180611	CD54/ICAM-1	200 µg	48,158.00
MA180627	MA180627	CD40	100 µg	19,530.00
MA180630	MA180630	Macrophage/Monocyte	250 µg	57,774.00
MA180632	MA180632	CD25 (Azide free)	1 mg	104,808.00
MA180640	MA180640	CD3 (FITC)	100 µg	13,707.00
MA180641	MA180641	CD3	250 µg	43,856.00
MA180643	MA180643	CD18	200 µg	48,694.00
MA180644	MA180644	CD18 (FITC)	100 Tests	36,094.00
MA180650	MA180650	CD90 (RPE)	100 Tests	22,767.00
MA180651	MA180651	CD90	250 µg	18,412.00
MA180653	MA180653	Adenovirus	1 mg	45,793.00

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MA180658	MA180658	CD8 alpha (RPE)	100 Tests	48,694.00
MA180661	MA180661	Resp. Sync. Virus Fusion Protein	1 mg	48,158.00
MA180666	MA180666	CD41 (FITC)	100 µg	39,017.00
MA180672	MA180672	MHC II RT1B	1 mg	71,960.00
MA180678	MA180678	MHC II HLA-DP/DQ/DR	200 µg	47,056.00
MA180680	MA180680	Pierce(R) MHC II HLA-DP/DQ/DR (RPE) Monoclonal Mouse,	100 Tests	44,401.00
MA180696	MA180696	Mouse IgG, Heavy chain	250 µg	48,415.00
MA180712	MA180712	Influenza B NP	1 mg	45,096.00
MA180729	MA180729	F-Actin	500 µg	48,448.00
MA180734	MA180734	Granzyme B	100 µg	46,350.00
MA180736	MA180736	Influenza A M1	1 mg	48,158.00
MA180745	MA180745	CD45RA (RPE)	100 Tests	48,694.00
MA180764	MA180764	CD29	200 µg	48,448.00
MA180772	MA180772	CD25 (RPE)	100 Tests	48,694.00
MA180774	MA180774	CD11b	1 mg	72,124.00
MA180775	MA180775	CD11b (RPE)	100 Tests	42,590.00
MA180783	MA180783	CD3	100 µg	19,530.00
MA180784	MA180784	CD49b	200 µg	48,694.00
MA180804	MA180804	CD151	200 µg	42,881.00
MA180807	MA180807	MCM5	100 µg	53,032.00
MA180820	MA180820	CD81	200 µg	48,158.00
MA180842	MA180842	CD4	250 µl	45,932.00
MA180844	MA180844	Pierce(R) Anti-CD79b Mouse Monoclonal Antibody, 200 ug	200 µg	46,082.00
MA180862	MA180862	CD61	250 µg	36,017.00
MA180878	MA180878	Myeloperoxidase	200 µg	48,158.00
MA180881	MA180881	CD16b (FITC)	100 Tests	65,558.00
MA180893	MA180893	Axonal Growth Cones	2 ml	47,056.00
MA180897	MA180897	IP-10	500 µg	47,056.00
MA180900	MA180900	CD8 (FITC)	100 µg	65,176.00
MA180901	MA180901	CD4 (FITC)	100 µg	58,470.00
MA180902	MA180902	CD4 (FITC)	100 µg	58,470.00
MA180907	MA180907	Pierce(R) Anti-MHC I Mouse Monoclonal Antibody, 250 ug	250 µg	53,032.00
MA180910	MA180910	CD54/ICAM-1	200 µg	42,881.00
MA180920	MA180920	Integrin alpha-9 beta-1	200 µg	65,558.00
MA180926	MA180926	CD40	200 µg	42,590.00
MA180928	MA180928	CD40 (RPE)	100 Tests	41,211.00
MA180937	MA180937	Human Ig, lambda LC (RPE)	100 Tests	41,222.00
MA180943	MA180943	CD105 (FITC)	100 µg	45,096.00
MA180944	MA180944	CD105 (RPE)	100 Tests	44,401.00
MA180974	MA180974	CD44	2 ml	48,694.00
MA180975	MA180975	CD44 (FITC)	100 Tests	58,470.00
MA180984	MA180984	CD104	200 µg	43,565.00
MA1810	MA1810	Human CD18 MAb	200 µg	38,637.00
MA181000	MA181000	CD161 (RPE)	100 Tests	58,470.00
MA181008	MA181008	CD103 (RPE)	100 Tests	41,211.00
MA181015	MA181015	TGF alpha	2 ml	48,716.00
MA181017	MA181017	MHC II	2 ml	30,075.00
MA181018	MA181018	CD45	250 µg	39,125.00
MA181021	MA181021	Hepatitis B X Protein	250 µg	48,716.00
MA181034	MA181034	CD8 alpha/beta (RPE)	100 Tests	66,950.00
MA181040	MA181040	Pierce(R) Anti-GST (Biotin) Mouse Monoclonal Antibody, 100	100 µg	58,470.00
MA181051	MA181051	Pierce(R) Anti-CD31 Mouse Monoclonal Antibody, 250 ug	250 µg	36,017.00
MA181055	MA181055	CD120a (FITC)	100 µg	48,158.00
MA181060	MA181060	CD204 (FITC)	100 µg	36,194.00
MA181065	MA181065	CD79a (FITC)	100 µg	53,865.00
MA181071	MA181071	CD57 (FITC)	100 Tests	41,211.00
MA181093	MA181093	CD79a	200 µg	58,331.00
MA181099	MA181099	NK-1.1 Antigen (RPE)	100 Tests	19,530.00
MA1810A	MA1810A	Retinoic Acid Receptor alpha	50 UG	41,484.00
MA1811	MA1811	Retinoic Acid Receptor beta	50 µg	41,484.00
MA181103	MA181103	CD4 (FITC)	100 µg	36,094.00
MA181104	MA181104	CD4 (RPE)	100 Tests	36,066.00
MA181111	MA181111	CD42a (FITC)	100 µg	36,094.00
MA181116	MA181116	Salmonella, Broad Reactivity	2 ml	42,881.00
MA181125	MA181125	CD8 (FITC)	100 µg	36,094.00
MA181127	MA181127	CD8 (Azide free)	1 mg	109,913.00
MA181134	MA181134	CD49e	200 µg	45,096.00
MA181135	MA181135	Pierce(R) Anti-CD29 Mouse Monoclonal Antibody, 200 ug	200 µg	48,694.00
MA181159	MA181159	CD130 (FITC)	100 Tests	69,733.00



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MA181163	MA181163	CD40 (RPE)	100 Tests	19,530.00
MA181174	MA181174	Pierce(R) Anti-Secretory HumanIgA Mouse Monoclonal Antibod	200 µg	48,448.00
MA181179	MA181179	Pierce(R) Anti-CD4 (FITC) Rat Monoclonal Antibody, 100 ug	100 µg	19,530.00
MA181180	MA181180	CD8	250 µg	29,937.00
MA181186	MA181186	CD86 (FITC)	100 µg	36,094.00
MA181191	MA181191	Pierce(R) Anti-CD32 Mouse Monoclonal Antibody, 0.5 mg.	0.5 MG	90,543.00
MA181196	MA181196	CD4	2 ml	43,565.00
MA181201	MA181201	MHC II Monomorphic	2 ml	44,401.00
MA181209	MA181209	CD32	200 µg	45,423.00
MA181217	MA181217	CD5 (FITC)	100 UG	59,434.00
MA181225	MA181225	CD45 (RPE)	100 Tests	80,590.00
MA181228	MA181228	MHC II Monomorphic (FITC)	100 Tests	59,434.00
MA181231	MA181231	CD44	250 µg	44,692.00
MA181245	MA181245	OX-62 (RPE)	100 Tests	51,558.00
MA181247	MA181247	CD45	250 µg	37,023.00
MA181249	MA181249	CD90	250 µg	48,716.00
MA181257	MA181257	CD44 (FITC)	500 µg	52,158.00
MA181261	MA181261	CD81 (FITC)	100 µg	45,932.00
MA181266	MA181266	CD151 (FITC)	100 µg	48,158.00
MA181277	MA181277	CD39 (RPE)	100 Tests	43,565.00
MA181281	MA181281	Pierce(R) Anti-Estrogen Receptor beta 1 Mouse	100 µl	22,767.00
MA1813	MA1813	CRALBP	100 µg	45,284.00
MA181300	MA181300	MHC I (FITC)	100 µg	41,350.00
MA181312	MA181312	CD39 (FITC)	100 µg	39,125.00
MA181319	MA181319	CD44	100 µg	16,916.00
MA181347	MA181347	CD54/ICAM-1	100 µg	36,017.00
MA181357	MA181357	Pierce(R) Anti-c-Myc (HRP) Monoclonal Mouse Antibody,	100 µg	36,066.00
MA181372	MA181372	CD49c	100 µg	31,596.00
MA181379	MA181379	CD161	100 µg	31,596.00
MA181381	MA181381	Macrophage	100 µg	36,194.00
MA181395	MA181395	CD40	500 µg	56,939.00
MA181407	MA181407	CD4	200 µg	47,056.00
MA181427	MA181427	Pierce(R) Anti-CD45RA (B Cells) Mouse Monoclonal Antibody,	100 µg	16,916.00
MA181438	MA181438	CD3 (APC)	100 Tests	46,360.00
MA181450	MA181450	CD4 (RPE)	100 Tests	63,330.00
MA181458	MA181458	CD45 (RPE)	100 Tests	63,330.00
MA181468	MA181468	Pierce(R) Anti-CD29 (FITC) Hamster Monoclonal Antibody,	100 µg	19,530.00
MA181476	MA181476	Fc Epsilon R1	100 µg	36,017.00
MA181488	MA181488	CD81	500 µg	58,331.00
MA181489	MA181489	CD59	200 µg	42,881.00
MA181491	MA181491	CD90	100 µg	19,530.00
MA181498	MA181498	CD29	100 µg	18,306.00
MA181510	MA181510	RECA-1	100 µg	36,017.00
MA181535	MA181535	CD49d	200 µg	48,694.00
MA181548	MA181548	CD221	200 µg	44,401.00
MA181566	MA181566	CD45	100 µg	13,707.00
MA181572	MA181572	Pierce(R) Anti-CD90 (FITC) Mouse Monoclonal Antibody,	50 µg	33,114.00
MA181573	MA181573	OX-62	100 µg	16,916.00
MA181578	MA181578	CD2	100 µg	16,916.00
MA181580	MA181580	CD3	100 µg	22,767.00
MA181583	MA181583	CD335 (RPE)	100 Tests	66,950.00
MA181588	MA181588	Pierce(R) Anti-CD4 Mouse Monoclonal Antibody, 100 ug	100 µg	19,530.00
MA181595	MA181595	CD8 alpha	100 µg	16,916.00
MA181600	MA181600	CD4	100 µg	16,916.00
MA181606	MA181606	CD11b	100 µg	19,530.00
MA181619	MA181619	CD3 (FITC)	50 µg	22,767.00
MA181620	MA181620	Pierce(R) CD158b (RPE) Monoclonal Mouse, 100 tests	100 Tests	53,865.00
MA181632	MA181632	CD62P (RPE)	100 Tests	44,401.00
MA181639	MA181639	CD34 (FITC)	100 µg	57,774.00
MA181644	MA181644	MHC I H-2b,d,p,q,w16	250 µg	44,401.00
MA181645	MA181645	CD70 (FITC)	500 µg	48,158.00
MA181667	MA181667	CD45 (FITC)	50 µg	18,306.00
MA181692	MA181692	CD8	200 µg	42,881.00
MA1817	MA1817	ANTI-RAT CD18 MONOCLONAL	500 UG	63,520.00
MA181720	MA181720	CD138 (FITC)	100 µg	52,764.00
MA181724	MA181724	CD19	20 µg	14,126.00
MA181730	MA181730	Fc Epsilon R1	200 µg	48,694.00
MA181733	MA181733	CD321 (Biotin)	100 µg	16,916.00
MA181739	MA181739	CD221	500 µg	58,470.00

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MA181746	MA181746	MHC I H-2Dd H-2Kv H-2k,q,s	250 µg	44,401.00
MA181754	MA181754	CD4	250 µg	36,194.00
MA181761	MA181761	CD88	100 µg	18,306.00
MA181763	MA181763	CD88	250 µg	36,194.00
MA181793	MA181793	Glucocorticoid Receptor (FITC)	100 µg	79,755.00
MA181808	MA181808	CD138 (RPE)	100 Tests	63,330.00
MA181809	MA181809	Pierce(R) Anti-CD62P Mouse Monoclonal Antibody, 200 ug.	200 µg	43,565.00
MA181819	MA181819	Nestin	100 µg	69,733.00
MA181821	MA181821	Pierce(R) Anti-Serotonin Rat Monoclonal Antibody, 100 uL.	100 µl	52,764.00
MA181830	MA181830	Leishmania Major Surface Protease	500 µl	76,135.00
MA181849	MA181849	CD62P (RPE)	100 Tests	44,401.00
MA181852	MA181852	CD4 (RPE)	100 Tests	66,950.00
MA181855	MA181855	CD34 (RPE)	100 Tests	63,330.00
MA181862	MA181862	Fc Epsilon R1 (RPE)	100 Tests	48,448.00
MA181864	MA181864	Human IgG, Fc	200 µg	41,222.00
MA181868	MA181868	Factor H	200 µg	39,125.00
MA181870	MA181870	CD79a	100 µg	36,017.00
MA181884	MA181884	CD88 (RPE)	100 Tests	19,434.00
MA181885	MA181885	MHC II RT1B	250 µg	36,017.00
MA181888	MA181888	NOTCH 1	100 µg	19,530.00
MA181890	MA181890	Bromodeoxyuridine	200 µg	41,907.00
MA181891	MA181891	Pierce(R) Anti-6x-His Epitope Tag (FITC) Mouse Monoclonal	100 µg	36,194.00
MA181899	MA181899	Ly6C	100 µg	22,767.00
MA181910	MA181910	Cystatin C	200 µg	39,125.00
MA181920	MA181920	Epstein-Barr Virus LMP2A	250 µg	48,448.00
MA181921	MA181921	Epstein-Barr Virus LMP2A	250 µg	41,211.00
MA181926	MA181926	Cystatin C	200 µg	39,125.00
MA181928	MA181928	Influenza A H5 antigen	200 µg	42,881.00
MA181930	MA181930	CD90	20 µg	14,126.00
MA181963	MA181963	TLR7	100 µg	48,158.00
MA181972	MA181972	CD80	100 µg	27,366.00
MA181995	MA181995	CD44v6	100 µg	43,856.00
MA182001	MA182001	CD29 (FITC)	100 µg	39,125.00
MA182002	MA182002	MHC I HLA-B7	200 µg	47,056.00
MA182003	MA182003	CD29 (RPE)	100 Tests	45,096.00
MA182022	MA182022	Pierce(R) Anti-CD173 Monoclonal Mouse Antibody, 200 ug	200 µg	42,881.00
MA182037	MA182037	CD52 (FITC)	100 µl	13,707.00
MA182041	MA182041	pan Cytokeratin	100 µl	19,434.00
MA182066	MA182066	CD55	100 µg	31,596.00
MA182073	MA182073	Pierce(R) CD34 Monoclonal Mouse, 100 ug.	100 µg	22,767.00
MA182074	MA182074	CD14 (FITC)	100 µg	39,125.00
MA182085	MA182085	Cdk4	100 µg	66,950.00
MA182088	MA182088	Bromodeoxyuridine	200 µg	58,470.00
MA182094	MA182094	Parvovirus	250 µg	48,694.00
MA182100	MA182100	Huntingtin	100 µg	51,929.00
MA182105	MA182105	CD11c (FITC)	100 µg	43,856.00
MA182111	MA182111	CD8 (RPE)	100 Tests	22,767.00
MA182140	MA182140	CD46	200 µg	48,448.00
MA182142	MA182142	CD11c	200 µg	48,448.00
MA182162	MA182162	CD52 (FITC)	100 µg	48,158.00
MA182178	MA182178	CD52 (RPE)	100 Tests	42,881.00
MA182180	MA182180	MHC I HLA-B7 (FITC)	100 µg	44,401.00
MA182184	MA182184	FIV p24 gag	250 µg	65,176.00
MA182189	MA182189	Coronavirus	250 µg	60,559.00
MA182201	MA182201	Pierce(R) Mouse anti-Human, IgG4, Fc (HRP) Mouse	200 µg	101,162.00
MA182206	MA182206	CD59 (Azide free)	1 mg	108,412.00
MA182234	MA182234	CD14 (RPE)	100 Tests	41,211.00
MA182247	MA182247	Pierce(R) Anti-CD4 Monoclonal Rat Antibody, 100 ug	100 µg	19,413.00
MA182248	MA182248	Dendritic/Interdigitating Cells	2 ml	48,021.00
MA182261	MA182261	B-Cells (FITC)	100 Tests	63,330.00
MA182266	MA182266	CD42b (FITC)	100 µg	36,194.00
MA182283	MA182283	CD43 (RPE)	100 Tests	41,211.00
MA182291	MA182291	hCG	500 µg	43,565.00
MA182309	MA182309	Feline leukemia Virus Gp70	250 µg	46,082.00
MA182322	MA182322	Calicivirus	250 µg	65,176.00
MA182327	MA182327	Distemper Virus	250 µg	48,158.00
MA182332	MA182332	CD147 (RPE)	100 Tests	41,211.00
MA182346	MA182346	CD117 (RPE)	100 Tests	48,021.00
MA182367	MA182367	CD340	200 µg	39,125.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA182375	MA182375	CD8	250 µg	31,106.00
MA182378	MA182378	CD31 (Biotin)	100 µg	41,211.00
MA182380	MA182380	CD31 (RPE)	100 Tests	41,211.00
MA182381	MA182381	CD31	2 ml	44,401.00
MA182383	MA182383	CD45RC	2 ml	44,401.00
MA182386	MA182386	CD45 (RPE-Cy5)	100 Tests	48,448.00
MA182392	MA182392	CD44v6	100 µg	57,346.00
MA182394	MA182394	CD44v7	100 µg	48,716.00
MA182400	MA182400	CD20	200 µg	65,176.00
MA182403	MA182403	CD20 (RPE)	100 Tests	38,986.00
MA182421	MA182421	IL-8	250 µg	76,135.00
MA182424	MA182424	CD55	200 µg	48,694.00
MA182425	MA182425	CD55 (RPE)	100 Tests	43,856.00
MA182452	MA182452	Thioredoxin	200 µg	56,650.00
MA182491	MA182491	Defensin	100 µg	92,002.00
MA1825	MA1825	C/EBP alpha	100 µg	41,484.00
MA182540	MA182540	MHC I HLA-B27 (FITC)	100 Tests	63,330.00
MA182547	MA182547	CD59 (RPE)	100 Tests	42,881.00
MA182564	MA182564	CD46 (RPE)	100 Tests	43,565.00
MA182599	MA182599	Muscle Actin	100 µl	22,767.00
MA1826	MA1826	C/EBP beta	100 µg	41,484.00
MA182643	MA182643	CCT epsilon	100 µg	56,650.00
MA182651	MA182651	KIR	100 µg	41,907.00
MA182655	MA182655	CD41 (Biotin)	100 µg	23,902.00
MA182669	MA182669	Pierce(R) Macrophage Monoclonal Mouse, 200 ul	200 µl	14,126.00
MA182675	MA182675	Pierce(R) Anti-Dectin-2 Rat Monoclonal Antibody, 500 ug	500 µg	60,340.00
MA182679	MA182679	CD20 (APC)	100 Tests	48,694.00
MA182694	MA182694	CD200R (RPE)	100 Tests	41,211.00
MA182699	MA182699	CD8	250 µg	48,448.00
MA1827	MA1827	C/EBP beta	100 µg	41,484.00
MA182713	MA182713	CD200R (RPE)	100 Tests	25,872.00
MA182715	MA182715	CD68 (FITC)	100 Tests	47,324.00
MA182718	MA182718	Bromodeoxyuridine	20 µg	18,306.00
MA182739	MA182739	Pierce(R) Anti-CD68 (FITC) Rat Monoclonal Antibody, 50 ug	50 µg	30,549.00
MA182747	MA182747	Pierce(R) Anti-Podoplanin Mouse Monoclonal Antibody,	100 µg	48,158.00
MA182769	MA182769	CD49d	500 µg	63,330.00
MA182774	MA182774	CD257	500 µg	48,448.00
MA182787	MA182787	Phosphotyrosine	500 µg	22,767.00
MA182795	MA182795	Dengue Virus	250 µg	48,158.00
MA1828	MA1828	VRK1	100 µg	36,633.00
MA182801	MA182801	CD200R	500 µg	65,558.00
MA182814	MA182814	iC3b (neoantigen)	100 µg	69,176.00
MA182815	MA182815	Complement C4 BP	100 µg	56,939.00
MA182826	MA182826	Gr-1	100 µg	22,767.00
MA182828	MA182828	CD230 (PrPsc)	250 µg	43,565.00
MA182840	MA182840	PDGF Receptor alpha	100 µg	48,158.00
MA182844	MA182844	IL-1 Receptor 1	100 µg	52,764.00
MA182846	MA182846	Aldosterone	200 µg	30,075.00
MA182850	MA182850	Aldosterone	200 µg	29,937.00
MA182854	MA182854	Human IgE	1 mg	45,910.00
MA182873	MA182873	Lysozyme	200 µg	41,211.00
MA182895	MA182895	FSH alpha	1 mg	41,907.00
MA182908	MA182908	Thyroid Stimulating Hormone beta	1 mg	39,125.00
MA182909	MA182909	Thyroid Stimulating Hormone beta	1 mg	39,125.00
MA182923	MA182923	Pierce(R) Anti-Hepatitis C NS5 Ag. Mouse Monoclonal	200 µg	55,549.00
MA182934	MA182934	Complement C3b	50 µg	84,766.00
MA182941	MA182941	Albumin	1 mg	45,096.00
MA182943	MA182943	Pierce(R) Anti-Albumin Mouse Monoclonal Antibody, 200 ug	200 µg	32,570.00
MA182950	MA182950	Pierce(R) Anti-Erythropoietin Mouse Monoclonal Antibody,	200 µg	45,664.00
MA182951	MA182951	Erythropoietin	200 µg	48,694.00
MA182973	MA182973	Osteocalcin	200 µg	42,590.00
MA182974	MA182974	Osteocalcin	200 µg	33,714.00
MA182975	MA182975	Osteocalcin	200 µg	33,714.00
MA182977	MA182977	Adenovirus Hexon	200 µg	42,881.00
MA182981	MA182981	Adenovirus Hexon	200 µg	45,664.00
MA182982	MA182982	Adenovirus Hexon	200 µg	34,948.00
MA182995	MA182995	Angiotensin I	200 µg	43,565.00
MA182996	MA182996	Angiotensin II	200 µg	46,350.00
MA1830	MA1830	Group V Secretory Phospholipase A2	100 µg	36,633.00

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MA183002	MA183002	Apolipoprotein A1	500 µg	48,448.00
MA183016	MA183016	Bordetella pertussis Toxin	200 µg	46,082.00
MA183051	MA183051	Chlamydia trachomatis LPS	200 µg	44,692.00
MA183055	MA183055	Chondroitin Sulfate	100 µl	36,017.00
MA183073	MA183073	Collagen I	100 µg	41,907.00
MA183082	MA183082	Complement C4d	100 µg	101,341.00
MA183085	MA183085	Corticotropin Releasing Factor	200 µg	37,023.00
MA183088	MA183088	Cortisol	200 µg	41,907.00
MA183090	MA183090	Pierce(R) Anti-Cortisol Mouse Monoclonal Antibody, 200 ug	200 µg	30,075.00
MA183095	MA183095	Cryptosporidium	200 µg	38,986.00
MA183109	MA183109	Cytomegalovirus gH Late Neut Ag	200 µg	41,907.00
MA183114	MA183114	Dengue Virus type 2	100 µg	56,939.00
MA183116	MA183116	DNA	200 µg	41,907.00
MA183117	MA183117	DNA	200 µg	41,907.00
MA183118	MA183118	Desmoplakin 1,2	50 µg	57,346.00
MA183122	MA183122	Dopamine beta Hydroxylase	100 µl	71,125.00
MA183125	MA183125	Elastase	200 µg	45,096.00
MA183134	MA183134	Endothelin	100 µg	36,017.00
MA183136	MA183136	Endotoxin (Gram Negative)	250 µl	59,166.00
MA183137	MA183137	Endotoxin (Gram Negative)	250 µl	59,166.00
MA183138	MA183138	Leu-Enkephalin	200 µg	45,096.00
MA183139	MA183139	Leu-Enkephalin	100 µl	36,194.00
MA183140	MA183140	Met-Enkephalin	200 µg	45,096.00
MA183142	MA183142	Enterovirus 71	100 µl	102,305.00
MA183152	MA183152	Pierce(R) Anti-E. coli J5 LPS Mouse Monoclonal Antibody,	100 µg	45,096.00
MA183167	MA183167	FIV Transmembrane Protein	200 µg	48,845.00
MA183199	MA183199	Pierce(R) Anti-Haemophilus influenzae B Mouse Monoclonal	200 µg	52,158.00
MA183200	MA183200	Pierce(R) Anti-Haemophilus influenzae B Monoclonal	200 µg	38,986.00
MA183201	MA183201	HSP90/Heat Shock Protein 90 alpha	500 µl	65,176.00
MA183219	MA183219	CD8 (FITC)	100 µg	58,470.00
MA183231	MA183231	HIV-1 p24	100 µg	56,941.00
MA183240	MA183240	Pierce(R) Mouse Anti-Human IgG1, Fc Secondary Antibody,	500 µg	29,319.00
MA183241	MA183241	Human IgG2	500 µg	25,338.00
MA183242	MA183242	Human IgG3	500 µg	25,338.00
MA183250	MA183250	Influenza A H1N1 HA	200 µg	45,096.00
MA183252	MA183252	Insulin	200 µg	36,017.00
MA183255	MA183255	Insulin/Proinsulin	200 µg	48,694.00
MA183256	MA183256	Insulin/Proinsulin	200 µg	39,125.00
MA183282	MA183282	Klebsiella spp.	200 µg	41,211.00
MA183286	MA183286	Laminin alpha-5	50 µl	78,223.00
MA183288	MA183288	Legionella pneumophila Serogroup 1	200 µg	38,934.00
MA183313	MA183313	Pierce(R) Anti-Lysozyme Mouse Monoclonal Antibody, 200 ug	200 µg	37,090.00
MA183315	MA183315	Lysozyme	200 µg	38,986.00
MA183331	MA183331	beta-2 Microglobulin	1 mg	58,331.00
MA183339	MA183339	Pierce(R) Anti-Mycobacterium avium Mouse Monoclonal	200 µg	45,096.00
MA183347	MA183347	Cardiac Myosin 2	200 µg	39,125.00
MA183358	MA183358	Neisseria gonorrhoeae MOMP, 30Kda	200 µg	45,096.00
MA183365	MA183365	Nuclear Antigen	100 µl	48,158.00
MA183368	MA183368	Estradiol	200 µg	33,114.00
MA183370	MA183370	Estradiol	200 µg	33,114.00
MA183371	MA183371	Pierce(R) Anti-Estradiol Mouse Monoclonal Antibody, 200 ug	200 µg	33,114.00
MA183384	MA183384	Parathyroid Hormone	200 µg	38,986.00
MA183390	MA183390	Pepsinogen 1	200 µg	39,125.00
MA183392	MA183392	Pepsinogen 2	200 µg	45,096.00
MA183398	MA183398	P. falciparum Inf. RBC (Schizont)	1 mg	36,194.00
MA183403	MA183403	Progesterone	200 µg	29,937.00
MA183407	MA183407	Progesterone	1 mg	39,125.00
MA183430	MA183430	Pierce(R) Anti-Pseudomonas aeruginosa Mouse Monoclonal	200 µg	44,401.00
MA183436	MA183436	Resp. Syn. Virus Major Glycoprotein	200 µg	37,839.00
MA183437	MA183437	Resp. Sync. Virus Fusion Protein	200 µg	37,839.00
MA183451	MA183451	Pierce(R) Anti-Salmonella typhimurium LPS Mouse	200 µg	45,096.00
MA183460	MA183460	Shigella dysenteriae Serotype 1	200 µg	42,590.00
MA183467	MA183467	Staph. aureus, Methicillin Resist.	200 µg	42,881.00
MA183468	MA183468	Staph. enterotoxin A,B,C1,C2,D,E	200 µg	45,096.00
MA183478	MA183478	Pierce(R) Anti-Streptococcus pneumoniae Monoclonal Antibod	200 µg	48,694.00
MA183483	MA183483	Testosterone	200 µg	48,845.00
MA183490	MA183490	Pierce(R) Anti-Thyroid Peroxidase Mouse Monoclonal	200 µg	48,448.00
MA183492	MA183492	Thyroid Stimulating Hormone beta	1 mg	48,694.00
MA183495	MA183495	Pierce(R) Anti-Tissue Factor Mouse Monoclonal Antibody,	100 µg	36,194.00

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MA183499	MA183499	Toxoplasma gondii p30	200 µg	41,907.00
MA183517	MA183517	Varicella zoster (FITC)	100 µg	48,694.00
MA183519	MA183519	Cholera Toxin beta	200 µg	45,096.00
MA183520	MA183520	Cholera Hemolysin	200 µg	43,565.00
MA183531	MA183531	Granulocyte Macrophage-CSF (Biotin)	500 µg	76,135.00
MA183540	MA183540	IL-7	500 µg	71,125.00
MA183623	MA183623	Bordetella pertussis LPS	100 µg	66,677.00
MA183740	MA183740	Influenza A NP1	100 µg	63,330.00
MA183741	MA183741	Influenza A H1N1	100 µl	81,982.00
MA183743	MA183743	Influenza A H3 antigen	100 µg	69,176.00
MA183770	MA183770	Chondroitin-6-sulfate	100 µl	76,694.00
MA183771	MA183771	Pierce(R) Anti-Heparin/HeparanSulfate Mouse Monoclonal	100 µg	88,941.00
MA183782	MA183782	Pierce(R) Anti-Ryanodine Receptor Mouse Monoclonal	50 µg	85,600.00
MA183784	MA183784	Estradiol (6-BSA)	500 µl	80,451.00
MA183800	MA183800	Chlamydia LPS	500 µg	65,558.00
MA183806	MA183806	Heparanase-1	100 µg	98,405.00
MA183818	MA183818	Kinetoplastid Membrane Protein 11	500 µl	76,135.00
MA183879	MA183879	Clusterin	100 µg	69,176.00
MA183882	MA183882	Feline leukemia Virus P27	250 µg	56,650.00
MA183883	MA183883	Feline leukemia Virus P15E	250 µg	58,331.00
MA183884	MA183884	D2-40	1 ml	102,305.00
MA183888	MA183888	CD26	250 µg	53,032.00
MA183934	MA183934	Gr-1 (RPE)	100 Tests	19,530.00
MA183937	MA183937	FIV p24 gag	250 µg	65,176.00
MA183947	MA183947	CD44	200 µg	65,176.00
MA183963	MA183963	Complement CC1q	100 µl	53,865.00
MA183965	MA183965	Complement C3d	100 µl	52,764.00
MA183971	MA183971	Factor H	100 µg	52,764.00
MA183977	MA183977	Alix	100 µg	47,324.00
MA183978	MA183978	CD18 (FITC)	100 µg	36,194.00
MA183987	MA183987	Complement C3d	100 µg	69,176.00
MA1840	MA1840	SRC1	100 µl	31,675.00
MA184005	MA184005	FOXP1	100 µg	45,096.00
MA184008	MA184008	Pierce(R) Anti-CD16 Monoclonal Mouse Antibody, 200 ug	200 µg	48,694.00
MA184018	MA184018	CD8 alpha	250 µg	36,194.00
MA184019	MA184019	CD3	250 µg	41,907.00
MA184031	MA184031	MHC II HLA-DP/DQ/DR	200 µg	48,694.00
MA1842	MA1842	Ncor2	100 µg	41,484.00
MA1843	MA1843	Ncor2	100 µg	41,484.00
MA1845	MA1845	SRC3	100 µg	44,658.00
MA1846	MA1846	PRC1	100 UG	41,484.00
MA1847	MA1847	Nup358	100 µg	41,484.00
MA1848	MA1848	PLK1	100 µg	43,923.00
MA1850	MA1850	gamma Tubulin	100 µg	25,471.00
MA1860	MA1860	ErbB3	200 µg	36,526.00
MA1861	MA1861	ErbB4	200 µg	45,284.00
MA1870	MA1870	RPA 34	100 µl	31,675.00
MA1872	MA1872	AP-2	100 µl	41,484.00
MA190001	MA190001	HEF1	50 µl	48,158.00
MA190008	MA190008	PGP 9.5	500 µl	49,005.00
MA190031	MA190031	CD66a, CD66c + CD66d	100 µg	36,194.00
MA190035	MA190035	Rat IgG1 (Isotype Control)	100 tests	31,173.00
MA190039	MA190039	CA125	100 µg	45,932.00
MA190041	MA190041	Lamin B1 + B2	1 ml	45,664.00
MA190048	MA190048	PI 3 Kinase p85 beta	50 µg	48,448.00
MA190059	MA190059	ALK-80	6 ml	48,158.00
MA190087	MA190087	RAF1	50 µg	48,158.00
MA190088	MA190088	TCP1 beta	50 µg	45,932.00
MA190102	MA190102	CD172a (Biotin)	100 µg	44,692.00
MA190103	MA190103	CD172a (FITC)	100 µg	44,692.00
MA190116	MA190116	MAdCAM1	250 µg	45,664.00
MA190154	MA190154	v-Myb + c-Myb	100 µg	55,258.00
MA190180	MA190180	IgM	500 µg	38,132.00
MA190181	MA190181	IgM	1 mg	54,122.00
MA190186	MA190186	FK506	100 µg	29,380.00
MA190193	MA190193	URO8	500 µl	45,932.00
MA190203	MA190203	CDw78	200 tests	72,124.00
MA190218	MA190218	MLH1	50 µg	46,917.00
MA190231	MA190231	CD249DCE	200 µg	53,865.00

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MA190234	MA190234	Ki1	500 µl	46,350.00
MA190252	MA190252	Myelin basic protein	500 µl	45,664.00
MA190265	MA190265	AP2 alpha + beta	100 µg	54,424.00
MA190268	MA190268	IgG CH3 domain	100 µg	48,927.00
MA190302	MA190302	Factor XII Heavy chain	100 µg	54,156.00
MA190305	MA190305	Phospho-RB1 pThr356 Antibody (7F10)	50 µg	48,158.00
MA190321	MA190321	Hepatitis C core antigen (FITC)	50 µg	48,448.00
MA190342	MA190342	alpha Synuclein	100 µl	48,158.00
MA190346	MA190346	alpha Synuclein	100 µl	54,156.00
MA190370	MA190370	Canine Heartworm	1 ml	62,773.00
MA190371	MA190371	Lys 20p + 21p	250 µl	44,692.00
MA190420	MA190420	HSA	1 mg	63,330.00
MA190438	MA190438	AAT	500 UL	44,692.00
MA190441	MA190441	ERAB	100 µl	48,158.00
MA190445	MA190445	A2B5	50 µg	48,158.00
MA190448	MA190448	Chlamydia trachomatis	500 µl	54,156.00
MA190462	MA190462	CD18	250 µg	46,917.00
MA190468	MA190468	HLA Class I	100 µg	53,865.00
MA190498	MA190498	CD33	500 µl	53,032.00
MA190504	MA190504	HSP70/Heat Shock Protein 70	500 µl	44,692.00
MA190517	MA190517	Yersinia pestis v antigen	1 mg	48,158.00
MA190530	MA190530	human Papilloma Virus 16 E2	100 µg	45,932.00
MA190531	MA190531	human Papilloma Virus 16 E2	100 µg	45,932.00
MA190544	MA190544	Tn antigen	500 µl	49,005.00
MA190545	MA190545	ORC1	100 µg	45,932.00
MA190550	MA190550	Pierce(R) Mouse IgG2b (IsoControl) Monoclonal Mouse,	100 tests	44,401.00
MA190555	MA190555	CDC25c	100 µg	45,932.00
MA190556	MA190556	CDC25c	100 µg	45,664.00
MA190564	MA190564	URO10	500 µl	45,932.00
MA190570	MA190570	CD56/NCAM-1	500 µl	44,401.00
MA190573	MA190573	Involucrin	100 µg	45,932.00
MA190577	MA190577	Sialosyl-Tn antigen	500 µl	49,005.00
MA190578	MA190578	CAF1B	200 µl	48,158.00
MA190579	MA190579	SRC1	500 µl	48,448.00
MA190582	MA190582	CD3	500 µl	57,346.00
MA190591	MA190591	Calcitonin	6 ml	45,664.00
MA190601	MA190601	PTPRM	100 µg	45,932.00
MA190603	MA190603	Polypyrimidine Tract Binding Protein	100 µg	45,664.00
MA190605	MA190605	Varicella Zoster virus	100 µg	36,194.00
MA190611	MA190611	Origin Recognition Complex	100 µg	45,664.00
MA190615	MA190615	URO7	500 µl	45,932.00
MA190618	MA190618	Rabies virus	100 µg	29,380.00
MA190620	MA190620	RPA34	50 µg	45,664.00
MA190631	MA190631	Rad51D	100 µg	45,932.00
MA190642	MA190642	CD141	50 µl	26,015.00
MA190649	MA190649	Phosphoserine	100 µl	44,401.00
MA190652	MA190652	Myelin proteolipid protein	50 µg	54,156.00
MA190660	MA190660	SV40 T-antigen	500 µl	45,932.00
MA190661	MA190661	SV40 T-antigen	500 µl	48,448.00
MA190667	MA190667	Kidins220	100 µg	47,185.00
MA190668	MA190668	CD54/ICAM-1	100 µg	48,448.00
MA190679	MA190679	CD2	250 µg	45,932.00
MA190688	MA190688	URO9	500 µl	45,932.00
MA190698	MA190698	Nck	500 µl	44,692.00
MA190701	MA190701	Myosin skeletal fast	6 ml	36,194.00
MA190712	MA190712	MRP8	100 µg	48,448.00
MA190713	MA190713	CD200	250 µg	36,194.00
MA190740	MA190740	CD2	250 µg	45,932.00
MA190742	MA190742	CD6	250 µg	44,692.00
MA190750	MA190750	CD53	250 µg	45,932.00
MA190752	MA190752	Endothelium	500 µg	46,917.00
MA190756	MA190756	CD11b	500 µg	45,664.00
MA190764	MA190764	CD25 (Biotin)	1 ml	44,692.00
MA190765	MA190765	CD25 (FITC)	100 µg	44,692.00
MA190766	MA190766	CD25 / IL-2R alpha chain Antibody, PE conjugate	1 ml	44,692.00
MA190768	MA190768	CD49d	250 µg	45,932.00
MA190781	MA190781	MHC class I RT1a	250 µg	36,194.00
MA190784	MA190784	CD71	500 µg	45,664.00
MA190789	MA190789	CD200 / OX2 Antibody, PE conjugate (MRC OX-2)	50 µg	44,401.00



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MA190792	MA190792	CD200	500 µg	45,932.00
MA190799	MA190799	RT1a Class I	250 µg	44,692.00
MA190805	MA190805	CD200	250 µg	45,664.00
MA190812	MA190812	CD45 / PTPRC Antibody, PE conjugate (MRC OX-1)	50 µg	44,692.00
MA190819	MA190819	CFTR	500 µl	48,158.00
MA190827	MA190827	Plk1	50 µg	54,424.00
MA190840	MA190840	CD45RB	200 µg	53,865.00
MA190869	MA190869	ERp57	50 µg	45,664.00
MA190872	MA190872	CD80 (FITC)	50 tests	60,559.00
MA190878	MA190878	CD1c	100 µg	45,932.00
MA190880	MA190880	FGFR1 alpha	125 µg	48,158.00
MA190886	MA190886	Lewis B	500 µl	36,094.00
MA190894	MA190894	Cytokeratin 7	100 µg	45,932.00
MA190900	MA190900	IgG2a	100 tests	25,371.00
MA190926	MA190926	Cytokeratin 15	500 µl	44,692.00
MA190928	MA190928	MCSP	100 µg	45,932.00
MA190929	MA190929	Keratin 15	500 µl	37,202.00
MA190930	MA190930	Cytokeratin 5 + 14	100 µg	45,932.00
MA190931	MA190931	Epithelial antigen	100 µg	45,932.00
MA190933	MA190933	Cytokeratin 7	250 µl	48,448.00
MA190934	MA190934	Luciferase	500 µl	44,692.00
MA190935	MA190935	Cytokeratin 15 + 18	100 µg	45,932.00
MA190938	MA190938	Cytokeratin 13	100 µl	36,194.00
MA190939	MA190939	Cytokeratin 13	1 ml	45,664.00
MA190941	MA190941	HMGB1	50 µg	45,932.00
MA190944	MA190944	KDEL receptor	50 µl	48,158.00
MA190953	MA190953	Cytokeratin 19	250 µl	39,125.00
MA190954	MA190954	EMA	500 µl	44,692.00
MA190957	MA190957	T Cell receptor	100 µg	45,932.00
MA190961	MA190961	CG alpha 3	100 µg	48,158.00
MA190962	MA190962	CD151	200 µg	54,424.00
MA190964	MA190964	CD151	100 µg	36,194.00
MA190969	MA190969	IgD	500 µl	45,843.00
MA190974	MA190974	Integrin alpha M	200 µg	54,156.00
MA190977	MA190977	ICAM3	100 µg	45,932.00
MA190980	MA190980	HNRNP Q	50 µl	45,664.00
MA190996	MA190996	Endothelium	1 ml	54,156.00
MA190998	MA190998	TCR V beta 16.1	1 ml	36,094.00
MA190999	MA190999	RT7.2	1 ml	48,448.00
MA191000	MA191000	MHC class II RT1b	1 ml	60,559.00
MA191004	MA191004	CD69	200 µg	45,664.00
MA191008	MA191008	GOSR1	50 µg	46,917.00
MA191023	MA191023	CD42a	200 tests	53,865.00
MA191034	MA191034	Calreticulin	100 µg	57,346.00
MA191039	MA191039	APC	50 µg	48,448.00
MA191045	MA191045	cN RAS	25 µg	36,194.00
MA191046	MA191046	p21 Ras	50 µg	45,932.00
MA191054	MA191054	EPO	500 UG	44,692.00
MA191063	MA191063	Pierce(R) Anti-Apolipoprotein E Mouse Monoclonal Antibody,	100 µl	63,330.00
MA191067	MA191067	MAGE 1	500 µl	44,692.00
MA191080	MA191080	Defensin	25 µg	48,158.00
MA191087	MA191087	Chk1	100 µg	49,005.00
MA191092	MA191092	p130	100 µg	45,932.00
MA191096	MA191096	INK4b	500 µl	44,692.00
MA191103	MA191103	Spectrin non erythroid	100 µl	57,078.00
MA191105	MA191105	Cytokeratin 5 + 6	6 ml	54,156.00
MA191106	MA191106	Cytokeratin 5 + 6	250 µl	48,158.00
MA191109	MA191109	Calcitonin	500 µl	36,194.00
MA191110	MA191110	Cyclosporin A	100 µg	31,874.00
MA191112	MA191112	MCMS5	50 µl	44,692.00
MA191115	MA191115	Ricinus communis agglutinin 60	500 µg	51,929.00
MA191116	MA191116	Ricinus communis agglutinin 60	500 µg	48,448.00
MA191124	MA191124	F4/80	250 µg	60,559.00
MA191128	MA191128	pan Cadherin	100 µl	44,692.00
MA191137	MA191137	Chloramphenicol Acetyltransferase	100 µg	47,185.00
MA191152	MA191152	Colorectal adenocarcinoma	500 µl	44,692.00
MA191157	MA191157	BAFF	50 µg	48,158.00
MA191159	MA191159	HSP70/Heat Shock Protein 70	100 µl	48,158.00
MA191161	MA191161	CD55	200 µg	53,865.00

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MA191163	MA191163	CD236R	100 µg	54,156.00
MA191170	MA191170	p13	50 µg	53,865.00
MA191173	MA191173	Chlamydia trachomatis	100 µg	63,330.00
MA191183	MA191183	CKB	500 µg	45,664.00
MA191188	MA191188	Giardia lamblia	100 µg	57,078.00
MA191193	MA191193	Streptococcus agalactiae	100 µg	36,094.00
MA191197	MA191197	HIV2 gp36	100 µg	63,330.00
MA191200	MA191200	Giardia lamblia	100 µg	57,078.00
MA191203	MA191203	Hepatitis C E2	100 µg	75,302.00
MA191207	MA191207	DP2	100 µl	45,664.00
MA191209	MA191209	beta Amyloid	500 µl	45,932.00
MA191210	MA191210	Cytokeratin 19	100 µg	48,448.00
MA191217	MA191217	Caspase 7	50 µg	44,692.00
MA191219	MA191219	CD31	500 µl	31,874.00
MA191224	MA191224	P55.50 EBV	500 µl	41,211.00
MA191240	MA191240	Nucleolar Antigen	500 µl	37,202.00
MA191241	MA191241	Gp200	500 µl	41,211.00
MA191243	MA191243	WAF1	500 µl	39,125.00
MA191271	MA191271	CDw17	200 µg	44,692.00
MA191275	MA191275	B Cell	500 µl	36,094.00
MA191305	MA191305	CD48	200 µg	44,692.00
MA191321	MA191321	S100A8	500 µl	37,202.00
MA191360	MA191360	Astrocyte	500 µl	44,692.00
MA191361	MA191361	EDG3	25 µg	44,692.00
MA191374	MA191374	AP2 gamma	100 µg	46,917.00
MA191379	MA191379	CD42b	500 µl	44,692.00
MA191380	MA191380	CDK1 + CDK2	100 µg	45,932.00
MA191384	MA191384	CD24	100 µg	45,776.00
MA1914	MA1914	PMCA4 ATPase	100 µg	48,294.00
MA191400	MA191400	Interferon alpha	100 µg	29,380.00
MA191401	MA191401	Pierce(R) Anti-ABCA1 Monoclonal Mouse Antibody,	100 µg	48,448.00
MA191402	MA191402	MAP1B	100 µl	60,559.00
MA191405	MA191405	Notch1	500 µl	45,932.00
MA191429	MA191429	Blood Group A antigen	100 µg	45,932.00
MA191431	MA191431	D type cyclin	100 µg	45,932.00
MA191433	MA191433	Caffeine	500 µg	36,194.00
MA191454	MA191454	HTLV2 env 801	25 µg	45,932.00
MA191490	MA191490	Dnmt3a	100 µg	53,865.00
MA191494	MA191494	CDC6	100 µg	48,158.00
MA191495	MA191495	CDC6	100 µg	45,664.00
MA191499	MA191499	Lidocaine	100 µl	37,202.00
MA191500	MA191500	Chymotrypsin	500 µg	45,932.00
MA191513	MA191513	Tin2	100 µg	53,865.00
MA191521	MA191521	Quinidine	500 µg	45,932.00
MA191522	MA191522	Pancreatic Amylase	100µg	45,932.00
MA191526	MA191526	SAFB	100 µg	48,158.00
MA191537	MA191537	Dynamin 1	50 µg	57,346.00
MA191539	MA191539	TCP1 alpha	100 µg	45,664.00
MA191542	MA191542	RAP1	100 µg	45,932.00
MA191550	MA191550	Hepatitis C NS4	250 µg	45,932.00
MA191555	MA191555	Psoriasis	100 µg	48,158.00
MA191566	MA191566	Cardiac Troponin I	200 µg	36,194.00
MA191567	MA191567	Pma1	250 µl	45,932.00
MA191571	MA191571	Phospho-BTK pSer180 Antibody (3i5)	50 µl	45,932.00
MA191587	MA191587	GAL4	100 µg	48,158.00
MA191588	MA191588	Pierce(R) Anti-Desmoglein 3 Mouse Monoclonal Antibody,	50 µg	54,424.00
MA191589	MA191589	Desmoglein 2	50 µg	48,158.00
MA191590	MA191590	Desmoglein 1	50 µg	45,932.00
MA191593	MA191593	Caspase 6	250 µl	45,932.00
MA191594	MA191594	Tyrosinase Related Protein 75	50 µl	48,158.00
MA191597	MA191597	HSF2	500 µl	44,692.00
MA191598	MA191598	CDC2	100 µg	46,917.00
MA191607	MA191607	HNRNP M1-M4	50 µl	31,874.00
MA191608	MA191608	Phosphoserine	50 µl	48,158.00
MA191618	MA191618	CAD	100 µg	48,448.00
MA191619	MA191619	MCP3	100 µg	36,194.00
MA191625	MA191625	Nop5p + Nop58p	250 µl	44,692.00
MA191636	MA191636	pro Caspase 3	100 µg	54,156.00
MA191637	MA191637	Caspase 3 active & pro	100 µg	48,158.00

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MA191639	MA191639	HSPA9/GRP75	25 µl	44,692.00
MA191640	MA191640	Gram negative endotoxin	500 µl	55,549.00
MA191641	MA191641	Pierce(R) Anti-Gram Negative Endotoxin Mouse Monoclonal	200 µl	45,932.00
MA191642	MA191642	E. coli O157	100 µg	63,330.00
MA191647	MA191647	Glutamate	50 µl	48,158.00
MA191655	MA191655	Aequorin	50 µl	48,448.00
MA191656	MA191656	MRP8 + MRP14	50 µg	45,932.00
MA191657	MA191657	Nestin	50 µg	48,448.00
MA191659	MA191659	CD11b	500 µl	36,194.00
MA191669	MA191669	Integrin alpha V	100 µg	60,559.00
MA191673	MA191673	BNP (HRP)	200 µg	48,448.00
MA191676	MA191676	MCP1	100 µg	36,194.00
MA191679	MA191679	TCP1 alpha	100 µg	45,664.00
MA191680	MA191680	THRB	500 µl	48,694.00
MA191681	MA191681	Integrin alpha 2b + beta 3	100 µg	39,125.00
MA191683	MA191683	M Cadherin	50 µg	63,330.00
MA191686	MA191686	TGF alpha	100 µg	60,559.00
MA191691	MA191691	CG alpha	1 mg	45,932.00
MA191698	MA191698	PMP22	500 µl	45,096.00
MA191702	MA191702	TEM8	100 µg	48,448.00
MA191703	MA191703	CAF1A	100 µg	46,917.00
MA191725	MA191725	TEM7	100 µg	48,448.00
MA191727	MA191727	INK4c	500 µl	44,692.00
MA191728	MA191728	Phosphothreonine	50 µl	45,932.00
MA191729	MA191729	Caspase 2	200 µl	48,158.00
MA191732	MA191732	PGRPS	100 µg	48,158.00
MA191734	MA191734	PGRP1B	100 µg	48,448.00
MA191737	MA191737	MAdCAM1	100 µg	45,932.00
MA191738	MA191738	alpha 1 Spectrin	100 µl	57,346.00
MA191751	MA191751	Activin receptor type II	100 µg	45,932.00
MA191752	MA191752	Activin receptor type II	500 µl	44,692.00
MA191764	MA191764	Chlamydia trachomatis	500 µl	54,156.00
MA191797	MA191797	HSV1 ICP8	100 µg	45,932.00
MA191800	MA191800	Phosphoserine	500 µl	44,692.00
MA191806	MA191806	Mycobacterium avium	100 µg	37,388.00
MA191814	MA191814	SRF	100 µg	48,158.00
MA191815	MA191815	VCAM1	50 µg	44,692.00
MA191822	MA191822	Caffeine	500 µg	57,346.00
MA191833	MA191833	PRG2	50 µg	47,185.00
MA191843	MA191843	TrkB	25 µg	45,932.00
MA191845	MA191845	IGFBP2	50 µg	54,156.00
MA191847	MA191847	Ferritin	1 mg	45,664.00
MA191849	MA191849	Ferritin	500 µg	39,125.00
MA191852	MA191852	EBV	100 µg	51,929.00
MA191853	MA191853	Pierce(R) Anti-Histone H1 Mouse Monoclonal Antibody,	50 µg	45,096.00
MA191854	MA191854	NCOA3	50 µl	45,932.00
MA191856	MA191856	Dynamin	50 µg	44,692.00
MA191858	MA191858	TCF4	100 µg	57,346.00
MA191859	MA191859	TBP Associated Factor 1	50 µg	39,125.00
MA191860	MA191860	alpha Actinin	100 µg	48,158.00
MA191861	MA191861	Adenovirus type 5 E1A	250 µl	45,932.00
MA191863	MA191863	Secretory Component Glycoprotein	500 µl	54,424.00
MA191867	MA191867	Bone Alkaline Phosphatase	100 µg	57,346.00
MA191869	MA191869	IKB alpha cleaved	50 µg	44,692.00
MA191870	MA191870	KSR	50 µg	44,692.00
MA191878BTIN	MA191878BTIN	FLAG Tag mAb, Biotin Conjugate	50UG(1MG/ML)	18,217.00
MA191878D488	MA191878D488	FLAG D488 Conjugated Antibody	50 UG	18,217.00
MA191878D550	MA191878D550	Flag D550 Conjugated Antibody	50 UG	18,217.00
MA191878D650	MA191878D650	FLAG Tag mAb, DyLight 650 Conjugated, 50 ug (1 mg/ml)	50UG(1MG/ML)	18,217.00
MA191878D680	MA191878D680	FLAG Tag mAb, DyLight 680 Conjugated, 50 ug (1 mg/ml)	50UG(1MG/ML)	18,217.00
MA191880	MA191880	Dopamine	100 µg	48,448.00
MA191883	MA191883	Haloperidol	250 µg	45,932.00
MA191895	MA191895	Bestrophin	100 µl	48,448.00
MA191896	MA191896	Caspase 7	100 µl	48,448.00
MA191897	MA191897	NQO1	100 µl	48,158.00
MA1932	MA1932	Recoverin	100 µg	36,633.00
MA1934	MA1934	Calcium Sensing Receptor	100 µg	45,284.00
MA1935	MA1935	CFTR	100 µl	45,977.00
MA1936	MA1936	DIABLO	100 µg	36,633.00

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MA1940	MA1940	Galectin 3	100 µg	45,284.00
MA1950	MA1950	Bcl-3	100 µg	41,484.00
MA19587	MA19587	beta-3 Tubulin	50 ug	36,194.00
MA1980	MA1980	Pierce(R) c-Myc Mouse Monoclonal Antibody, 100 ug	100 µg	29,270.00
MA1981	MA1981	S-peptide Epitope Tag	100 µg	29,270.00
MA2310	MA2310	Mesothelioma	25 µg	31,675.00
MA2607	MA2607	ANTI-RAT CD26 MONOCLONAL	500 UG	41,731.00
MA2910	MA2910	ANTI-HUMAN CD29 MONOCLONAL	200 UG	44,376.00
MA3002	MA3002	BAP31	100 µl	31,675.00
MA3003	MA3003	BAP31	100 µl	31,675.00
MA3004	MA3004	VCP	100 µl	45,284.00
MA3006	MA3006	HSP70/Heat Shock Protein 70	50 µl	45,284.00
MA3007	MA3007	HSP70/Heat Shock Protein 70	250 µl	45,291.00
MA3008	MA3008	HSP70/Heat Shock Protein 70	50 µl	41,484.00
MA3009	MA3009	HSP70/Heat Shock Protein 70	50 µl	41,484.00
MA3010	MA3010	HSP90/Heat Shock Protein 90 alpha	100 µl	41,484.00
MA3011	MA3011	HSP90/Heat Shock Protein 90 alpha	400 µl	41,484.00
MA3013	MA3013	HSP60/Heat Shock Protein 60	100 µg	41,484.00
MA3014	MA3014	HSC70/Heat Shock Cognate Protein 70 (13D3)	50 µl	45,284.00
MA3015	MA3015	HSP27/Heat Shock Protein 27	100 µl	45,284.00
MA3018	MA3018	PDI	100 µl	45,291.00
MA3019	MA3019	PDI	100 µl	45,291.00
MA3021A	MA3021A	Calcitonin (Lot 034-111)	100 µg	41,484.00
MA3022	MA3022	HSP60/Heat Shock Protein 60	100 µl	41,484.00
MA3023	MA3023	HSP60/Heat Shock Protein 60	100 µl	41,484.00
MA3024	MA3024	NFATc1	100 µl	45,284.00
MA3027	MA3027	Calnexin	100 µl	45,284.00
MA3028	MA3028	HSP70/Heat Shock Protein 70	100 µl	45,284.00
MA3029	MA3029	Cdc37	100 µl	45,284.00
MA3030	MA3030	uNOS	200 µl	41,484.00
MA3032	MA3032	Cytochrome P450 3A4/3A5	100 µl	31,675.00
MA3033	MA3033	Cytochrome P450 3A5	100 µl	36,633.00
MA3034	MA3034	Cytochrome P450 3A7	100 µl	36,633.00
MA3036	MA3036	Cytochrome P450 1A1/1A2	100 µl	41,484.00
MA3037	MA3037	Cytochrome P450 1A2	100 µl	41,484.00
MA3041	MA3041	Acetylcholinesterase	100 µl	41,484.00
MA3042	MA3042	Acetylcholinesterase	200 µl	45,217.00
MA3044	MA3044	Muscarinic Acetylcholine Rec. M2	250 µl	45,217.00
MA3060	MA3060	ADP-ribosylation factor	100 µl	41,484.00
MA3061	MA3061	alpha Adaptin	500 µl	41,484.00
MA3062	MA3062	beta-1 Spectrin	100 µl	45,284.00
MA3063	MA3063	Trans-Golgi Network 38	100 µl	45,284.00
MA3067	MA3067	RAB9	100 µl	45,284.00
MA3070	MA3070	Importin beta 1	100 UG	45,284.00
MA3100	MA3100	Human CD31 (PECAM-1) MAb	200 UG	32,980.00
MA31000	MA31000	Lamin A/C	200 µl	25,471.00
MA3105	MA3105	Mouse CD31 (PECAM-1) MAb	500 UG	45,655.00
MA316515	MA316515	AIP	100 µl	41,051.00
MA316523	MA316523	CITED2	100 µl	43,160.00
MA316537	MA316537	MGMT	100 µl	45,096.00
MA316552	MA316552	BRIP1 / FANCI	100 µl	45,096.00
MA316722	MA316722	Neurofilament, Heavy chain	100 UL	37,202.00
MA316724	MA316724	Peripherin	500 µl	37,202.00
MA316752	MA316752	alpha Internexin	500 µl	37,202.00
MA316771	MA316771	Pierce(R) Fibrillarin Monoclonal Mouse, 250 ul	250 µl	45,096.00
MA316840	MA316840	CAF-1 p150	200 µl	37,202.00
MA316888	MA316888	Aggrecan (BC-3) Antibody, 100 ug (1 mg/ml)	1 ml	36,194.00
MA32024	MA32024	nmt55 / p54nrb	100 µl	31,675.00
MA3217	MA3217	Thyrotropin Receptor	100 µl	31,675.00
MA3218	MA3218	Thyrotropin Receptor	100 µl	31,675.00
MA3310	MA3310	Estrogen Receptor alpha	100 µl	31,675.00
MA3413	MA3413	HSC70/HSC7	50 UL	31,675.00
MA3414	MA3414	p23	100 µl	45,284.00
MA3500	MA3500	Phosphatidylinositol-4,5 bisphosphate monoclonal anti-	100 µl	41,484.00
MA3517	MA3517	PKA RII	100 µl	41,484.00
MA3600	MA3600	Caveolin 1	100 µl	31,675.00
MA3700	MA3700	CRMP5	100 µl	36,526.00
MA3701	MA3701	CRMP5	100 µl	41,484.00
MA3745	MA3745	Vimentin	200 µl	34,092.00

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MA3812	MA3812	Retinoid X Receptor beta	100 µg	45,284.00
MA3813	MA3813	CRABPI	100 µl	45,284.00
MA3814	MA3814	visual Arrestin	100 µl	41,484.00
MA3901	MA3901	CNG Channel	100 µl	41,484.00
MA3902	MA3902	HCN3	100 µl	41,484.00
MA3903	MA3903	HCN4	100 µl	45,284.00
MA3911	MA3911	SERCA1 ATPase	100 µl	45,284.00
MA3913	MA3913	Calsequestrin	100 µl	45,284.00
MA3914	MA3914	PMCA ATPase	100 µl	45,284.00
MA3915	MA3915	Sodium/Potassium ATPase alpha-3	100 µg	45,284.00
MA3916	MA3916	Ryanodine Receptor	100 µg	45,284.00
MA3917	MA3917	Calmodulin	200 µl	36,554.00
MA3918	MA3918	Calmodulin	200 µl	31,675.00
MA3920	MA3920	Dihydropyridine Receptor alpha-1	200 µl	41,484.00
MA3921	MA3921	Dihydropyridine Receptor alpha-2	100 µl	45,284.00
MA3922	MA3922	Phospholamban	100 µl	45,284.00
MA3923	MA3923	Hydrogen/Potassium ATPase Beta	100 µl	45,284.00
MA3924	MA3924	Sodium/Potassium ATPase	100 µl	45,217.00
MA3925	MA3925	Ryanodine Receptor	100 µl	45,284.00
MA3926	MA3926	Sodium/Calcium Exchanger	100 µl	45,284.00
MA3927	MA3927	Triadin	200 µl	41,484.00
MA3928	MA3928	Sodium/Potassium ATPase alpha	400 µl	45,284.00
MA3929	MA3929	Sodium/Potassium ATPase alpha-1	100 UG	45,284.00
MA3930	MA3930	Sodium/Potassium ATPase beta	100 UG	45,284.00
MA3931	MA3931	Triadin	100 µl	41,484.00
MA3932	MA3932	Sarcalumenin	100 µl	41,484.00
MA3933	MA3933	Junctional Sarcoplasmic Reticulum	100 µl	41,484.00
MA3934	MA3934	Pierce(R) OATP2 Monoclonal Mouse, 100 ul	100 µl	45,284.00
MA3935	MA3935	Pierce(R) OATP8 Monoclonal Mouse, 500 ul	500 µl	45,284.00
MA3936	MA3936	Synaptojanin 1	100 µl	36,633.00
MA3940	MA3940	Mu-Calpain	100 µl	36,633.00
MA3941	MA3941	Mu-Calpain	100 µl	31,675.00
MA3942	MA3942	M-Calpain	100 µl	31,675.00
MA3943	MA3943	Calpain (28 kDa Subunit)	100 µl	41,484.00
MA3944	MA3944	Calpastatin	100 µl	41,484.00
MA3945	MA3945	Calpastatin	100 µl	41,484.00
MA3950	MA3950	PARP	50 µl	45,096.00
MA4001	MA4001	GTPase Activating Protein	100 µg	41,484.00
MA4004BTIN	MA4004BTIN	GST Tag mAb, Biotin Conjugate	50UG(1MG/ML)	18,217.00
MA4004D680	MA4004D680	GST Tag mAb, DyLight 680 Conjugated, 50 ug (1 mg/ml)	50UG(1MG/ML)	18,217.00
MA4004HRP	MA4004HRP	GST HRP Conjugated Antibody	50 UG.	18,217.00
MA4400	MA4400	HUMAN CD44 (H-CAM) MAb	200 UG	41,731.00
MA49A0	MA49A0	ANTI-HUMAN CD49a MONOCLONAL	100 TESTS	41,731.00
MA49D7	MA49D7	ANTI-RAT CD49d MONOCLONAL	500 UG	41,731.00
MA511112	MA511112	Anti-H1L	0.1 mg	41,211.00
MA511117	MA511117	Phospho-mBad pSer155	0.1 mg	41,211.00
MA511118	MA511118	Phospho-mBad pSer 155	0.1 mg	41,211.00
MA511119	MA511119	Anti-VEGF3	0.1 mg	41,211.00
MA511120	MA511120	Anti-VEGF4	0.1 mg	41,211.00
MA511122	MA511122	Anti-P100	0.1 mg	41,211.00
MA511123	MA511123	Anti-P100	0.1 mg	41,211.00
MA511124	MA511124	Phospho-PLM pSer68	400 UL	41,211.00
MA511137	MA511137	Phospho-Histone H3 pSer10	0.1 mg	41,211.00
MA511138	MA511138	Phospho-Histone H3 pSer10	400 UL	41,211.00
MA511139	MA511139	Anti-SUV39H1	0.1 mg	41,211.00
MA511140	MA511140	Anti-SET07	0.1 mg	41,211.00
MA511141	MA511141	Anti-SET07	0.1 mg	41,211.00
MA511142	MA511142	Anti-PRDM3	0.1 mg	41,211.00
MA511143	MA511143	Anti-PRDM10	0.1 mg	41,211.00
MA511144	MA511144	Anti-PRDM2	400 UL	41,211.00
MA511146	MA511146	Anti-SUMO1	0.1 mg	41,211.00
MA511148	MA511148	Anti-SUMO3	0.1 mg	41,211.00
MA511149	MA511149	Anti-UBC9	0.1 mg	41,211.00
MA511153	MA511153	Anti-PINK1	0.1 mg	41,211.00
MA511154	MA511154	Anti-PARK8	0.1 mg	41,211.00
MA511155	MA511155	Anti-PARK8	0.1 mg	41,211.00
MA511157	MA511157	Anti-SOD2	0.1 mg	41,211.00
MA511159	MA511159	Anti-EPHA5	0.1 mg	41,211.00
MA511162	MA511162	Anti-EPHB2	0.1 mg	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA511164	MA511164	Anti-EPHB4	0.1 mg	41,211.00
MA511168	MA511168	Anti-VGFR3	0.1 mg	41,211.00
MA511171	MA511171	Anti-TYRO3	400 UL	41,211.00
MA511173	MA511173	Anti-Src	400 UL	41,211.00
MA511175	MA511175	Anti-FGFR4	0.1 mg	41,211.00
MA511177	MA511177	Anti-IKK beta	0.1 mg	41,211.00
MA511179	MA511179	Anti-IKK gamma	0.1 mg	41,211.00
MA511183	MA511183	Anti-PRL3	400 UL	41,211.00
MA511185	MA511185	Anti-Histone H4	100 UL	39,192.00
MA511186	MA511186	Anti-PCAF	100 UL	39,125.00
MA511187	MA511187	Anti-CTCF	100 UL	44,458.00
MA511188	MA511188	Anti-SUZ12	100 UL	41,211.00
MA511192	MA511192	Phospho-CREB pSer133	100 UL	41,211.00
MA511195	MA511195	Anti-Acetyl-Histone H3 (Lys9)	100 UL	36,785.00
MA511197	MA511197	Anti-Di-Methyl-Histone H3 (Lys27)	100 UL	44,458.00
MA511198	MA511198	Anti-Tri-Methyl-Histone H3 (Lys27)	100 UL	41,211.00
MA511199	MA511199	Anti-Tri-Methyl-Histone H3 (Lys4)	100 UL	36,785.00
MA511202	MA511202	Anti-MUC-1	500 ul	41,211.00
MA511208	MA511208	Anti-Human IgA (alpha-Heavy C hain)	500 ul	23,557.00
MA511213	MA511213	HSP27/Heat Shock Protein 27	500 ul	47,324.00
MA511222	MA511222	Anti-Adenovirus Fiber	500 ul	41,211.00
MA511231	MA511231	Anti-MMP-11 (Stromelysin-3)	500 ul	53,032.00
MA511234	MA511234	Anti-MMP-11 (Stromelysin-3)	500 ul	44,692.00
MA511240	MA511240	Anti-Mucin 2	500 ul	44,692.00
MA511246	MA511246	Anti-Progesterone	500 ul	26,082.00
MA511251	MA511251	Anti-Biotin	500 ul	27,366.00
MA511268	MA511268	Anti-DP-1 Transcription Factor	500 ul	44,692.00
MA511273	MA511273	Anti-E2F-4 Transcription Factor	500 ul	53,032.00
MA511276	MA511276	Anti-E2F-4 Transcription Factor	500 ul	44,692.00
MA511285	MA511285	BrdU	500 ul	37,202.00
MA511291	MA511291	Anti-Cdk5	500 ul	41,051.00
MA511296	MA511296	Anti-p53	500 ul	36,194.00
MA511309	MA511309	Anti-p57Kip2	500 ul	44,692.00
MA511315	MA511315	Anti-GLUT-1	500 ul	41,211.00
MA511319	MA511319	Anti-E2F-3 Transcription Factor	500 ul	44,692.00
MA511324	MA511324	Anti-Chorionic Gonadotropin Human	500 ul	27,366.00
MA511330	MA511330	Anti-Thrombospondin	500 ul	44,692.00
MA511335	MA511335	Anti-MAGE-1	500 ul	53,032.00
MA511338	MA511338	Anti-MAGE-1	500 ul	44,692.00
MA511344	MA511344	Anti-Cytokeratin 15	500 ul	31,245.00
MA511349	MA511349	Anti-Adenovirus Type 2 and 5	500 ul	36,194.00
MA511355	MA511355	Anti-PCNA (Proliferating Cell Nuclear Antigen)	500 ul	45,096.00
MA511358	MA511358	Anti-PCNA (Proliferating Cell Nuclear Antigen)	500 ul	36,194.00
MA511364	MA511364	Anti-Phospho-HER-2 (pTyr1248)	500 ul	63,330.00
MA511367	MA511367	Anti-Phospho-HER-2 (pTyr1248)	500 ul	53,032.00
MA511373	MA511373	Anti-CD2	500 ul	45,096.00
MA511384	MA511384	Anti-Retinoblastoma	500 ul	47,324.00
MA511387	MA511387	Anti-Retinoblastoma	500 ul	37,202.00
MA511417	MA511417	Anti-CD21	500 ul	36,094.00
MA511421	MA511421	Anti-CD22	500 ul	36,194.00
MA511429	MA511429	Anti-CD29	500 ul	41,051.00
MA511433	MA511433	CD54/iCAM-1	500 ul	36,194.00
MA511441	MA511441	Anti-CD71	500 ul	36,194.00
MA511447	MA511447	Anti-CD106	500 ul	37,202.00
MA511454	MA511454	Anti-CD141	500 ul	37,202.00
MA511458	MA511458	Anti-CD163	500 ul	41,211.00
MA511460	MA511460	Anti-ALK (Anaplastic Lymphoma Kinase) / p80	1 ml	59,434.00
MA511466	MA511466	Anti-Terminal Deoxyribonucleo tidyl Transferase	500 ul	47,324.00
MA511469	MA511469	Anti-Cdk1	500 ul	49,145.00
MA511472	MA511472	Anti-Cdk1	500 ul	41,211.00
MA511483	MA511483	Anti-Fascin	500 ul	47,324.00
MA511486	MA511486	Anti-Myogenin	500 ul	41,211.00
MA511493	MA511493	Anti-BCL-6	500 ul	41,051.00
MA511507	MA511507	Anti-pS2/pNR-2 Estrogen-Regulated Protein	500 ul	37,202.00
MA511516	MA511516	Anti-Caspase 3	500 ul	41,211.00
MA511521	MA511521	Anti-Caspase 3	500 ul	41,211.00
MA511527	MA511527	Anti-Caspase 6	500 ul	54,424.00
MA511532	MA511532	Anti-CD45RO	500 ul	26,082.00
MA511544	MA511544	Anti-Actin Smooth Muscle	500 ul	44,692.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA511553	MA511553	Anti-GRIP1	500 ul	43,160.00
MA511558	MA511558	Anti-Caspase 8	500 ul	54,424.00
MA511563	MA511563	CD56/NCAM-1	500 ul	36,194.00
MA511569	MA511569	CD54/ICAM-1	500 ul	37,388.00
MA511575	MA511575	Anti-Synaptophysin	500 ul	37,202.00
MA511579	MA511579	Anti-CA-125	500 ul	37,388.00
MA511587	MA511587	Anti-Granzyme B	500 ul	44,692.00
MA511590	MA511590	Anti-Lambda Light Chain	500 ul	30,250.00
MA511596	MA511596	Anti-Cytokeratin 14	500 ul	41,211.00
MA511605	MA511605	Anti-CD57	500 ul	37,202.00
MA511617	MA511617	Anti-Amyloid Beta	500 ul	41,211.00
MA511626	MA511626	Anti-Caldesmon HMW	500 ul	37,202.00
MA511633	MA511633	Anti-GCDFP-15	500 ul	36,194.00
MA511636	MA511636	Anti-CD79a	500 ul	57,346.00
MA511642	MA511642	Anti-CD42b	500 ul	41,211.00
MA511658	MA511658	Anti-Myogenin	500 ul	37,202.00
MA511663	MA511663	Anti-14-3-3 sigma	500 ul	41,211.00
MA511669	MA511669	Anti-SHP-1	500 ul	41,211.00
MA511674	MA511674	Anti-Cytochrome c	500 ul	36,194.00
MA511680	MA511680	Anti-Survivin	500 ul	41,211.00
MA511685	MA511685	Anti-SREBP-1	500 ul	36,194.00
MA511690	MA511690	Anti-Vinculin	500 ul	41,211.00
MA511705	MA511705	Anti-Filamin	500 ul	36,194.00
MA511711	MA511711	Anti-Mast Cell Tryptase	500 ul	37,202.00
MA511717	MA511717	Anti-Mast Cell Chymase	500 ul	37,202.00
MA511723	MA511723	Anti-MHC I (HLA-A B C)	500 ul	34,530.00
MA511729	MA511729	Anti-Amyloid A Component	500 ul	37,202.00
MA511732	MA511732	Anti-Tubulin Beta	500 ul	37,202.00
MA511738	MA511738	Anti-Rhodopsin	500 ul	45,096.00
MA511741	MA511741	Anti-Rhodopsin	500 ul	36,194.00
MA511748	MA511748	Anti-Myosin Skeletal Muscle	500 ul	37,388.00
MA511751	MA511751	Anti-Factor XIII A	500 ul	41,211.00
MA511757	MA511757	Anti-BCL-2 alpha	500 ul	37,202.00
MA511763	MA511763	Anti-Cystic Fibrosis Transmembrane Regulator	500 ul	44,692.00
MA511768	MA511768	Anti-Cystic Fibrosis Transmembrane Regulator	500 ul	44,692.00
MA511774	MA511774	Anti-Caldesmon LMW	500 ul	47,324.00
MA511777	MA511777	Anti-Caldesmon LMW	500 ul	37,202.00
MA511783	MA511783	Anti-Tropomyosin	500 ul	37,202.00
MA511789	MA511789	FUT4	500 ul	30,250.00
MA511795	MA511795	Anti-ADP-ribosylation Factor 6	500 ul	41,211.00
MA511800	MA511800	Anti-Involucrin	500 ul	45,096.00
MA511809	MA511809	Anti-Parathyroid Hormone Receptor Type 1	500 ul	41,211.00
MA511815	MA511815	Anti-Glutamyl Transferase gamma	500 ul	44,692.00
MA511820	MA511820	Anti-Cytochrome c	500 ul	49,005.00
MA511823	MA511823	Anti-Cytochrome c	500 ul	41,211.00
MA511828	MA511828	Anti-CD24	500 ul	36,390.00
MA511833	MA511833	Anti-CD24	500 ul	44,692.00
MA511860	MA511860	Anti-Clathrin Light Chain	500 ul	37,202.00
MA511866	MA511866	Anti-Actin pan	500 ul	49,005.00
MA511874	MA511874	Anti-Actin Muscle Specific	500 ul	30,250.00
MA511880	MA511880	Anti-Vimentin	500 ul	41,907.00
MA511895	MA511895	Anti-CD47	500 ul	37,202.00
MA511900	MA511900	Anti-CDw75	500 ul	37,388.00
MA511911	MA511911	Anti-CD74	500 ul	37,388.00
MA511918	MA511918	Anti-Mesothelin	500 ul	37,202.00
MA511921	MA511921	Anti-Plastin-L	500 ul	41,211.00
MA511935	MA511935	Anti-Beta-Galactosidase	500 ul	41,211.00
MA511940	MA511940	Anti-Chk2	500 ul	54,424.00
MA511945	MA511945	Anti-Proteinase 3	500 ul	41,211.00
MA511950	MA511950	Anti-BCL-XL	500 ul	41,211.00
MA511955	MA511955	Anti-Prolactin Receptor	500 ul	41,211.00
MA511966	MA511966	Anti-Human MHC II (HLA-DR)	500 ul	36,390.00
MA511971	MA511971	Anti-Myosin Smooth Muscle Heavy Chain	500 ul	36,194.00
MA511976	MA511976	Anti-HER-2	500 ul	44,692.00
MA511981	MA511981	Anti-Fibronectin	500 ul	36,194.00
MA511986	MA511986	Anti-Cytokeratin 7	500 ul	36,194.00
MA511992	MA511992	Anti-Laminin B2/gamma1	500 ul	36,194.00
MA511998	MA511998	Anti-Prolactin	500 ul	36,194.00
MA512004	MA512004	Anti-Secretory Component	500 ul	30,250.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA512008	MA512008	Anti-CD57	500 ul	37,388.00
MA512014	MA512014	Anti-Mitochondria	500 ul	49,145.00
MA512017	MA512017	Anti-Mitochondria	500 ul	41,211.00
MA512029	MA512029	Anti-Insulin	500 ul	37,202.00
MA512032	MA512032	Anti-Insulin	500 ul	30,250.00
MA512037	MA512037	Anti-Insulin	500 ul	30,250.00
MA512042	MA512042	Anti-Insulin (INS04 + INS05)	500 ul	31,178.00
MA512054	MA512054	Anti-XPF	500 ul	41,211.00
MA512060	MA512060	Anti-XPF	500 ul	41,211.00
MA512071	MA512071	Anti-XRCC1	500 ul	41,211.00
MA512077	MA512077	Anti-c-myc	500 ul	45,096.00
MA512080	MA512080	Anti-c-myc	500 ul	36,194.00
MA512086	MA512086	Anti-DNA Polymerase beta	500 ul	44,692.00
MA512101	MA512101	Anti-Cytokeratin 18	500 ul	37,202.00
MA512104	MA512104	Anti-Cytokeratin 18	500 ul	26,082.00
MA512111	MA512111	Anti-Serotonin	500 ul	31,245.00
MA512114	MA512114	Anti-Kappa Light Chain	500 ul	37,202.00
MA512117	MA512117	Anti-Kappa Light Chain	500 ul	26,082.00
MA512135	MA512135	Anti-Cytokeratin HMW	500 ul	37,388.00
MA512138	MA512138	Anti-Luteinizing Hormone	500 ul	27,366.00
MA512144	MA512144	Anti-Human Follicle Stimulating Hormone	500 ul	27,366.00
MA512150	MA512150	Anti-Epithelial Specific Anti gen	500 ul	45,932.00
MA512153	MA512153	Anti-Epithelial Specific Anti gen	500 ul	36,194.00
MA512159	MA512159	Anti-Thyroid Stimulating Hormone	500 ul	27,366.00
MA512172	MA512172	Anti-Epstein-Barr Virus	500 ul	36,194.00
MA512175	MA512175	Anti-Mucin 5AC	500 ul	45,096.00
MA512178	MA512178	Anti-Mucin 5AC	500 ul	36,194.00
MA512184	MA512184	VEGF	500 ul	44,692.00
MA512194	MA512194	Anti-CD43	500 ul	26,015.00
MA512204	MA512204	Anti-TIMP-2	500 ul	49,145.00
MA512207	MA512207	Anti-TIMP-2	500 ul	41,211.00
MA512213	MA512213	Anti-Calprotectin	500 ul	31,245.00
MA512220	MA512220	Anti-Mesothelioma	500 ul	37,388.00
MA512224	MA512224	Anti-MSH2 (Mismatch Repair Protein 2)	500 ul	36,194.00
MA512227	MA512227	Anti-Villin	500 ul	36,194.00
MA512231	MA512231	Anti-Cytokeratin Multi	500 ul	26,015.00
MA512247	MA512247	Anti-IGF-1	500 ul	41,211.00
MA512252	MA512252	Anti-Pds1	500 ul	41,211.00
MA512259	MA512259	Anti-CD4	500 ul	53,032.00
MA512262	MA512262	Anti-Exo1	500 ul	41,211.00
MA512267	MA512267	Anti-TID-1	500 ul	41,211.00
MA512272	MA512272	Anti-Synuclein	500 ul	36,194.00
MA512278	MA512278	Anti-PTEN	500 ul	47,324.00
MA512281	MA512281	Anti-Cytokeratin 8/18	500 ul	37,388.00
MA512287	MA512287	Anti-CD99	500 ul	37,202.00
MA512293	MA512293	Anti-Tyrosinase Related Protein 75	500 ul	41,211.00
MA512303	MA512303	Anti-LCK (p56lck)	500 ul	37,202.00
MA512308	MA512308	Anti-Sodium Iodide Symporter	500 ul	44,692.00
MA512314	MA512314	Anti-Fibronectin	500 ul	36,194.00
MA512319	MA512319	Anti-Cytokeratin 19	500 ul	36,194.00
MA512325	MA512325	Anti-Estrogen Receptor	500 ul	44,962.00
MA512328	MA512328	Anti-Estrogen Receptor	500 ul	38,177.00
MA512333	MA512333	Anti-MCM2	500 ul	41,211.00
MA512339	MA512339	Anti-c-myb/v-myb	500 ul	41,211.00
MA512350	MA512350	Anti-Mucin 3	500 ul	44,692.00
MA512360	MA512360	Anti-Excitatory Amino Acid Transporter 2	500 ul	36,194.00
MA512371	MA512371	Anti-PGP9.5	500 ul	36,194.00
MA512375	MA512375	Anti-Ets-1	500 ul	57,346.00
MA512387	MA512387	Anti-Tartrate Resistant Acid Phosphatase	500 ul	43,160.00
MA512394	MA512394	Anti-CD44 Std	500 ul	36,194.00
MA512400	MA512400	Anti-CD138	500 ul	41,211.00
MA512407	MA512407	Anti-CD68	500 ul	37,202.00
MA512410	MA512410	Anti-Lambda Light Chain	500 ul	26,015.00
MA512417	MA512417	Anti-Hepatocyte	500 ul	36,194.00
MA512421	MA512421	Anti-CA19-9	500 ul	53,032.00
MA512425	MA512425	Anti-CA 125	500 ul	59,434.00
MA512429	MA512429	Anti-Cytokeratin 5/6	500 ul	86,159.00
MA512433	MA512433	Anti-Topoisomerase II alpha	500 ul	49,145.00
MA512436	MA512436	EpCAM/Epithelial Specific Antigen	500 ul	36,194.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA512442	MA512442	Anti-Epithelial Specific Anti gen	500 ul	36,194.00
MA512446	MA512446	Anti-Human Papilloma Virus (H PV)	500 ul	41,211.00
MA512453	MA512453	Anti-p53	500 ul	36,194.00
MA512458	MA512458	Anti-SV40 Large T Antigen	500 ul	49,145.00
MA512463	MA512463	Anti-SV40 Large T Antigen	500 ul	37,202.00
MA512469	MA512469	Anti-Perforin	500 ul	44,692.00
MA512473	MA512473	Anti-Cathepsin G	500 ul	43,160.00
MA512477	MA512477	Anti-MAGE-1	500 ul	45,932.00
MA512484	MA512484	Anti-Glycophorin A	500 ul	36,194.00
MA512490	MA512490	Anti-CD45RA	500 ul	36,194.00
MA512496	MA512496	Anti-CD45RB	500 ul	36,194.00
MA512502	MA512502	BrdU	500 ul	41,211.00
MA512508	MA512508	Anti-Nucleophosmin	500 ul	37,202.00
MA512526	MA512526	Anti-CD1a	500 ul	47,324.00
MA512532	MA512532	Anti-CD30	500 ul	36,194.00
MA512539	MA512539	Anti-Calretinin	500 ul	48,448.00
MA512542	MA512542	Anti-Actin Skeletal Muscle	500 ul	31,178.00
MA512547	MA512547	Anti-E-Cadherin	500 ul	44,692.00
MA512554	MA512554	Anti-p53	500 ul	45,932.00
MA512571	MA512571	Anti-p53	500 ul	36,194.00
MA512577	MA512577	Anti-CD3epsilon	500 ul	44,692.00
MA512581	MA512581	Anti-Progesterone Receptor	500 ul	103,865.00
MA512584	MA512584	Anti-Retinoblastoma (Phospho- Serine608)	500 ul	49,145.00
MA512589	MA512589	Anti-CDC7 Kinase	500 ul	36,194.00
MA512596	MA512596	Anti-Cytokeratin 5	500 ul	36,194.00
MA512604	MA512604	Anti-Epithelial Specific Anti gen	500 ul	36,194.00
MA512607	MA512607	Anti-Granulocyte (Myeloid cel I Marker)	500 ul	26,015.00
MA512613	MA512613	Anti-Cytokeratin 19	500 ul	27,366.00
MA512619	MA512619	Anti-p170	500 ul	36,194.00
MA512624	MA512624	Anti-ZAP-70	500 ul	37,202.00
MA512629	MA512629	Anti-Thyroid Cancer Marker	500 ul	41,211.00
MA512632	MA512632	Anti-CD30	500 ul	37,202.00
MA512638	MA512638	Anti-Mammaglobin	500 ul	114,554.00
MA512642	MA512642	Anti-Progesterone Receptor	500 ul	47,324.00
MA512645	MA512645	Anti-NY-BR-1	1 ml	127,916.00
MA512648	MA512648	Anti-Dog1	1 ml	47,324.00
MA512653	MA512653	Anti-Progesterone Receptor	500 ul	47,324.00
MA512658	MA512658	Anti-Progesterone Receptor	500 ul	47,324.00
MA512663	MA512663	Anti-Cytokeratin 19	500 ul	26,082.00
MA512669	MA512669	Anti-pS2/pNR-2 Estrogen-Regulated Protein	500 ul	37,202.00
MA512675	MA512675	Anti-HER-3	500 ul	41,211.00
MA512680	MA512680	Anti-CD25	500 ul	36,194.00
MA512691	MA512691	Anti-Placental Alk Phosphatase	500 ul	45,096.00
MA512694	MA512694	Anti-Placental Alk Phosphatase	500 ul	37,202.00
MA512699	MA512699	Anti-Cyclin D1/Bcl-1	500 ul	45,096.00
MA512702	MA512702	Anti-Cyclin D1/Bcl-1	500 ul	36,194.00
MA512707	MA512707	Anti-Cyclin D1/Bcl-1	500 ul	36,194.00
MA512717	MA512717	Anti-Cyclin D3	500 ul	36,194.00
MA512723	MA512723	Anti-Cyclin D3	500 ul	49,005.00
MA512726	MA512726	Anti-Cyclin D3	500 ul	36,194.00
MA512731	MA512731	Anti-Cyclin D2	500 ul	36,194.00
MA512736	MA512736	Anti-Transglutaminase II	500 ul	49,145.00
MA512739	MA512739	Anti-Transglutaminase II	500 ul	41,211.00
MA512745	MA512745	Anti-HDJ-2/DNAJ	500 ul	53,032.00
MA512748	MA512748	Anti-HDJ-2/DNAJ	500 ul	44,692.00
MA512754	MA512754	Anti-Alpha Fetoprotein	500 ul	26,015.00
MA512759	MA512759	Anti-HER-2	500 ul	37,202.00
MA512770	MA512770	Anti-Fibrillin-1	500 ul	41,211.00
MA512775	MA512775	Anti-Estrogen Sulfotransferase	500 ul	48,448.00
MA512781	MA512781	Anti-Chicken Collagen II	500 ul	36,194.00
MA512786	MA512786	Anti-Collagen II	500 ul	48,448.00
MA512795	MA512795	Anti-CD45	500 ul	26,015.00
MA512800	MA512800	Anti-Galphai1 G-Protein	500 ul	36,194.00
MA512805	MA512805	Anti-TAU	500 ul	49,145.00
MA512808	MA512808	Anti-TAU	500 ul	45,096.00
MA512813	MA512813	Anti-MAP1B/MAP5	500 ul	47,324.00
MA512816	MA512816	Anti-MAP1B/MAP5	500 ul	37,202.00
MA512823	MA512823	Anti-MAP 2ab	500 ul	37,202.00
MA512832	MA512832	Anti-p27Kip1	500 ul	49,005.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA512840	MA512840	Anti-Laminin Receptor	500 ul	41,211.00
MA512855	MA512855	Anti-Prohibitin	500 ul	48,448.00
MA512858	MA512858	Anti-Prohibitin	500 ul	43,856.00
MA512864	MA512864	Anti-HER-3	500 ul	49,145.00
MA512867	MA512867	Anti-HER-3	500 ul	41,211.00
MA512872	MA512872	EGFR	500 ul	47,324.00
MA512875	MA512875	EGFR	500 ul	37,202.00
MA512880	MA512880	EGFR	500 ul	37,202.00
MA512885	MA512885	Anti-HER-4	500 ul	49,145.00
MA512888	MA512888	Anti-HER-4	500 ul	41,211.00
MA512896	MA512896	Anti-Heregulin	500 ul	41,211.00
MA512902	MA512902	Anti-MyoD1	500 ul	36,194.00
MA512907	MA512907	Anti-MyoD1	500 ul	36,194.00
MA512930	MA512930	Anti-Ku (p80)	500 ul	47,324.00
MA512933	MA512933	Anti-Ku (p80)	500 ul	37,202.00
MA512944	MA512944	Anti-CD117	500 ul	37,202.00
MA512949	MA512949	VEGF	500 ul	36,194.00
MA512954	MA512954	Anti-CD99	500 ul	36,194.00
MA512966	MA512966	Anti-S100 Protein	500 ul	37,202.00
MA512969	MA512969	Anti-S100 Protein	500 ul	30,250.00
MA512981	MA512981	Anti-Cdk4	500 ul	49,145.00
MA512984	MA512984	Anti-Cdk4	500 ul	41,211.00
MA512995	MA512995	Anti-HER-2	500 ul	49,145.00
MA512998	MA512998	Anti-HER-2	500 ul	41,211.00
MA513003	MA513003	Anti-HER-2	500 ul	41,211.00
MA513008	MA513008	Anti-HER-3	500 ul	41,211.00
MA513013	MA513013	Anti-HER-4	500 ul	49,145.00
MA513016	MA513016	Anti-HER-4	500 ul	41,211.00
MA513021	MA513021	CD54/ICAM-1	500 ul	34,530.00
MA513026	MA513026	Anti-Collagen II	500 ul	37,202.00
MA513032	MA513032	Anti-HER-2	500 ul	41,211.00
MA513037	MA513037	Anti-HER-3	500 ul	49,145.00
MA513040	MA513040	Anti-HER-3	500 ul	41,211.00
MA513045	MA513045	EGFR	500 ul	47,324.00
MA513048	MA513048	EGFR	500 ul	37,202.00
MA513053	MA513053	Anti-HER-3	500 ul	41,211.00
MA513059	MA513059	Anti-Hepatitis B Virus Surfac e Antigen	500 ul	31,178.00
MA513062	MA513062	Anti-Estrogen Receptor	500 ul	49,145.00
MA513065	MA513065	Anti-Estrogen Receptor	500 ul	41,211.00
MA513078	MA513078	Anti-Prostate Specific Acid P hosphatase	500 ul	26,082.00
MA513084	MA513084	Anti-Syk Signalling Protein	500 ul	49,145.00
MA513087	MA513087	Anti-Syk Signalling Protein	500 ul	41,211.00
MA513093	MA513093	Anti-Chromogranin A	500 ul	37,202.00
MA513096	MA513096	Anti-Chromogranin A	500 ul	30,250.00
MA513102	MA513102	Anti-HER-2	500 ul	49,145.00
MA513105	MA513105	Anti-HER-2	500 ul	41,211.00
MA513122	MA513122	Anti-CD35	500 ul	36,194.00
MA513128	MA513128	Anti-Cyclin B1	500 ul	37,202.00
MA513141	MA513141	Anti-CD20	500 ul	36,194.00
MA513144	MA513144	Anti-Cytokeratin Low Molecula r Weight	500 ul	26,082.00
MA513150	MA513150	Anti-Cytokeratin High Molecul ar Weight	500 ul	26,015.00
MA513156	MA513156	Anti-Cytokeratin Pan	500 ul	26,082.00
MA513168	MA513168	Anti-Epithelial Membrane Anti gen	500 ul	30,250.00
MA513182	MA513182	VEGF	500 ul	36,194.00
MA513188	MA513188	Anti-CD31	500 ul	36,194.00
MA513191	MA513191	Anti-Estrogen Receptor	500 ul	63,330.00
MA513197	MA513197	Anti-CD45	500 ul	31,245.00
MA513209	MA513209	Anti-CD79a	500 ul	45,096.00
MA513212	MA513212	Anti-CD79a	500 ul	37,202.00
MA513219	MA513219	Anti-CD30	500 ul	37,202.00
MA513232	MA513232	Anti-Melanoma (gp100)	500 ul	43,856.00
MA513235	MA513235	Anti-DNA-PKcs	500 ul	49,145.00
MA513238	MA513238	Anti-DNA-PKcs	500 ul	41,211.00
MA513244	MA513244	Anti-DNA-PKcs	500 ul	41,211.00
MA513249	MA513249	Anti-DNA-PKcs	500 ul	54,424.00
MA513255	MA513255	Anti-Collagen IV	500 ul	37,388.00
MA513259	MA513259	Anti-Desmin	500 ul	34,530.00
MA513263	MA513263	Anti-Cytokeratin 20	500 ul	36,194.00
MA513266	MA513266	EGFR	500 ul	49,145.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA513269	MA513269	EGFR	500 ul	41,211.00
MA513275	MA513275	Anti-CA19-9	500 ul	30,250.00
MA513281	MA513281	Anti-Chromogranin A	500 ul	28,219.00
MA513287	MA513287	Anti-Chromogranin A	500 ul	30,250.00
MA513308	MA513308	Anti-CD5	500 ul	47,324.00
MA513311	MA513311	Anti-Neurotrophin Receptor /N GF-Receptor (p75NGFR)	500 ul	49,145.00
MA513314	MA513314	Anti-Neurotrophin Receptor /N GF-Receptor (p75NGFR)	500 ul	36,194.00
MA513319	MA513319	EGFR	500 ul	41,211.00
MA513324	MA513324	Anti-CD68	500 ul	37,202.00
MA513330	MA513330	Anti-Cdk6	500 ul	49,145.00
MA513338	MA513338	Anti-Cdk6	500 ul	41,211.00
MA513343	MA513343	EGFR	500 ul	45,096.00
MA513356	MA513356	Anti-Paxillin	500 ul	41,051.00
MA513362	MA513362	Anti-Renal Cell Carcinoma Mar ker	500 ul	45,096.00
MA513365	MA513365	Anti-Renal Cell Carcinoma Mar ker	500 ul	36,194.00
MA513377	MA513377	Anti-Thrombospondin	500 ul	41,211.00
MA513382	MA513382	Anti-Thrombospondin	500 ul	49,145.00
MA513385	MA513385	Anti-Thrombospondin	500 ul	41,211.00
MA513390	MA513390	Anti-Thrombospondin	500 ul	41,211.00
MA513395	MA513395	Anti-Thrombospondin	500 ul	49,145.00
MA513398	MA513398	Anti-Thrombospondin	500 ul	41,211.00
MA513409	MA513409	Anti-XRCC1	500 ul	54,424.00
MA513412	MA513412	Anti-XRCC1	500 ul	45,096.00
MA513418	MA513418	Anti-Microglobulin Beta-2	500 ul	37,388.00
MA513423	MA513423	Anti-Androgen Receptor	500 ul	48,911.00
MA513426	MA513426	Anti-Androgen Receptor	500 ul	42,254.00
MA513432	MA513432	Anti-Collagen VII	500 ul	37,202.00
MA513437	MA513437	Anti-Collagen IV	500 ul	36,194.00
MA513440	MA513440	Anti-Filaggrin	500 ul	41,211.00
MA513446	MA513446	Anti-Smith Antigen	500 ul	49,145.00
MA513449	MA513449	Anti-Smith Antigen	500 ul	41,211.00
MA513455	MA513455	Anti-Adrenocorticotrophic Hor mone	500 ul	36,194.00
MA513466	MA513466	Anti-Thomsen-Friedenreich Ant igen	500 ul	37,202.00
MA513473	MA513473	Anti-CD8	500 ul	57,346.00
MA513476	MA513476	Anti-Cdk2	500 ul	48,855.00
MA513485	MA513485	Anti-Ornithine Decarboxylase	500 ul	41,211.00
MA513490	MA513490	Anti-CD155	500 ul	47,324.00
MA513493	MA513493	Anti-CD155	500 ul	37,202.00
MA513503	MA513503	Anti-MGMT (O-methylguanine-DN A methyltransferase)	500 ul	49,145.00
MA513506	MA513506	Anti-MGMT (O-methylguanine-DN A methyltransferase)	500 ul	42,254.00
MA513512	MA513512	Anti-Thymidylate Synthase	500 ul	41,211.00
MA513526	MA513526	Anti-Dystrophin	500 ul	37,202.00
MA513532	MA513532	Anti-Plasma Cell	500 ul	37,202.00
MA513539	MA513539	Anti-Cytokeratin 17	500 ul	36,194.00
MA513542	MA513542	Anti-Thymidine Phosphorylase	500 ul	41,211.00
MA513548	MA513548	Anti-CD81	500 ul	34,530.00
MA513553	MA513553	Anti-Human Milk Fat Globule 1	500 ul	45,096.00
MA513556	MA513556	Anti-Human Milk Fat Globule 1	500 ul	36,194.00
MA513562	MA513562	Anti-CD26	500 ul	44,692.00
MA513567	MA513567	Anti-CD37	500 ul	44,692.00
MA513572	MA513572	Anti-Rabies Virus	500 ul	37,202.00
MA513582	MA513582	Anti-Human MHC I (HLA-A B C)	500 ul	34,530.00
MA513587	MA513587	Anti-MMP-2 (72kDa Collagenase IV)	500 ul	49,145.00
MA513590	MA513590	Anti-MMP-2 (72kDa Collagenase IV)	500 ul	41,211.00
MA513595	MA513595	Anti-MMP-9 (92kDa Collagenase IV)	500 ul	41,211.00
MA513600	MA513600	Anti-TIMP-2	500 ul	49,145.00
MA513603	MA513603	Anti-TIMP-2	500 ul	41,211.00
MA513608	MA513608	Anti-Interferon-alpha (II)	500 ul	30,250.00
MA513613	MA513613	Anti-DNA Polymerase epsilon	500 ul	49,145.00
MA513616	MA513616	Anti-DNA Polymerase epsilon	500 ul	41,211.00
MA513631	MA513631	Anti-p300/CBP (CREB-Binding P rotein)	500 ul	53,032.00
MA513634	MA513634	Anti-p300/CBP (CREB-Binding P rotein)	500 ul	44,692.00
MA513640	MA513640	Anti-Adenovirus Type 5 E1A	500 ul	45,096.00
MA513643	MA513643	Anti-Adenovirus Type 5 E1A	500 ul	36,194.00
MA513648	MA513648	Anti-Adenovirus Type 2 E1A	500 ul	36,194.00
MA513653	MA513653	Anti-Retinoblastoma	500 ul	36,194.00
MA513658	MA513658	Anti-CD29	500 ul	37,388.00
MA513663	MA513663	Anti-BCL-2 alpha	500 ul	45,096.00
MA513666	MA513666	Anti-BCL-2 alpha	500 ul	36,194.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA513672	MA513672	Anti-HER-2	500 ul	49,145.00
MA513675	MA513675	Anti-HER-2	500 ul	41,211.00
MA513679	MA513679	Anti-HER-2	500 ul	41,211.00
MA513685	MA513685	Anti-TIMP-1	500 ul	49,145.00
MA513688	MA513688	Anti-TIMP-1	500 ul	41,211.00
MA513694	MA513694	EGFR	500 ul	49,145.00
MA513697	MA513697	EGFR	500 ul	41,211.00
MA513702	MA513702	Anti-Cytokeratin 10	500 ul	41,211.00
MA513705	MA513705	Anti-Cytokeratin 10	500 ul	31,178.00
MA513711	MA513711	Anti-CD66e	500 ul	37,202.00
MA513714	MA513714	Anti-CD66e	500 ul	30,250.00
MA513720	MA513720	Anti-Cdk4	500 ul	41,211.00
MA513725	MA513725	Anti-Cdk2	500 ul	41,211.00
MA513730	MA513730	Anti-Cytokeratin 16	500 ul	26,082.00
MA513736	MA513736	Anti-CD137	500 ul	47,324.00
MA513750	MA513750	Anti-Histone H1	500 ul	37,388.00
MA513756	MA513756	Anti-Insulin Receptor alpha	500 ul	43,844.00
MA513759	MA513759	Anti-Insulin Receptor alpha	500 ul	41,051.00
MA513764	MA513764	Anti-Insulin Receptor alpha	500 ul	48,448.00
MA513773	MA513773	Anti-Insulin Receptor alpha	500 ul	43,160.00
MA513778	MA513778	Anti-Insulin Receptor beta	500 ul	41,051.00
MA513789	MA513789	Anti-HER-4	500 ul	41,211.00
MA513794	MA513794	Anti-CDC25A	500 ul	41,211.00
MA513799	MA513799	Anti-IGF-1 Receptor alpha	500 ul	48,448.00
MA513807	MA513807	Anti-IGF-1 Receptor alpha	500 ul	43,160.00
MA513812	MA513812	Anti-IGF-1 Receptor alpha	500 ul	43,160.00
MA513817	MA513817	Anti-IGF-1 Receptor alpha	500 ul	41,051.00
MA513822	MA513822	Anti-IGF-1 Receptor beta	500 ul	43,160.00
MA513827	MA513827	Anti-ERCC1	500 ul	49,145.00
MA513830	MA513830	Anti-ERCC1	500 ul	41,211.00
MA513835	MA513835	Anti-XPA	500 ul	41,211.00
MA513841	MA513841	Anti-Hepatocyte Growth Factor	500 ul	37,202.00
MA513846	MA513846	Anti-Plasminogen	500 ul	49,145.00
MA513849	MA513849	Anti-Plasminogen	500 ul	41,211.00
MA513859	MA513859	Anti-Ezrin	500 ul	49,145.00
MA513862	MA513862	Anti-Ezrin	500 ul	41,211.00
MA513868	MA513868	Anti-Major Vault Protein	500 ul	54,424.00
MA513871	MA513871	Anti-Major Vault Protein	500 ul	44,692.00
MA513877	MA513877	EGFR	500 ul	41,211.00
MA513887	MA513887	CD44	500 ul	45,096.00
MA513890	MA513890	CD44	500 ul	36,194.00
MA513896	MA513896	Anti-Rat DNA Polymerase beta	500 ul	49,145.00
MA513899	MA513899	Anti-Rat DNA Polymerase beta	500 ul	41,211.00
MA513904	MA513904	Anti-Transforming Growth Fact or alpha	500 ul	49,005.00
MA513907	MA513907	Anti-Transforming Growth Fact or alpha	500 ul	36,194.00
MA513912	MA513912	Anti-ERCC1	500 ul	41,211.00
MA513917	MA513917	Anti-Epithelial Specific Anti gen	500 ul	36,194.00
MA513923	MA513923	Anti-CD43	500 ul	30,250.00
MA513929	MA513929	Anti-Mcl-1	500 ul	49,005.00
MA513937	MA513937	Anti-von Hippel-Lindau Protein	500 ul	49,145.00
MA513940	MA513940	Anti-von Hippel-Lindau Protein	500 ul	41,211.00
MA513953	MA513953	Anti-RPA/p70	500 ul	41,211.00
MA513958	MA513958	Anti-Thyroid Transcription Fa ctor 1	500 ul	53,032.00
MA513961	MA513961	Anti-Thyroid Transcription Fa ctor 1	500 ul	44,692.00
MA513972	MA513972	Anti-Surfactant Protein B (Pr ecursor)	500 ul	48,448.00
MA513975	MA513975	Anti-Surfactant Protein B (Pr ecursor)	500 ul	43,856.00
MA513986	MA513986	Anti-TR2/HVEM	500 ul	54,424.00
MA513991	MA513991	Anti-Bax	500 ul	49,145.00
MA513994	MA513994	Anti-Bax	500 ul	41,211.00
MA514000	MA514000	Anti-Bax	500 ul	49,145.00
MA514008	MA514008	Anti-BCL-X	500 ul	49,145.00
MA514017	MA514017	Anti-MART-1	500 ul	41,211.00
MA514029	MA514029	Anti-von Willebrand Factor	500 ul	34,530.00
MA514040	MA514040	Anti-Moesin	500 ul	49,145.00
MA514043	MA514043	Anti-Moesin	500 ul	41,211.00
MA514050	MA514050	Anti-CD10	500 ul	47,324.00
MA514054	MA514054	Anti-CD23	500 ul	49,145.00
MA514057	MA514057	Anti-HER-2	500 ul	41,211.00
MA514064	MA514064	Anti-Placental Alk Phosphatase	500 ul	37,388.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA514067	MA514067	Anti-p53	500 ul	37,202.00
MA514077	MA514077	Anti-Epithelial Membrane Anti gen	500 ul	27,366.00
MA514084	MA514084	Anti-Actin Muscle Specific	500 ul	37,388.00
MA514088	MA514088	Anti-Cytokeratin 8/18	500 ul	27,366.00
MA514096	MA514096	Anti-CD1a	500 ul	47,324.00
MA514107	MA514107	Anti-CDC25C	500 ul	54,424.00
MA514112	MA514112	Anti-CD36	500 ul	36,194.00
MA514117	MA514117	Anti-p73alpha/beta	500 ul	37,202.00
MA514122	MA514122	Anti-Maltose Binding Protein	500 ul	36,194.00
MA514132	MA514132	Anti-Human Papilloma Virus Ty pe 16-E7 (HPV 16-E7)	500 ul	36,194.00
MA514137	MA514137	Anti-L1 Cell Adhesion Molecule	500 ul	49,145.00
MA514140	MA514140	Anti-L1 Cell Adhesion Molecule	500 ul	41,211.00
MA514146	MA514146	Anti-MITF	500 ul	36,194.00
MA514154	MA514154	Anti-Microphthalmia-Transcrip tion Factor	500 ul	41,211.00
MA514168	MA514168	Anti-MART-1	500 ul	37,202.00
MA514174	MA514174	Anti-Tyrosinase	500 ul	49,145.00
MA514177	MA514177	Anti-Tyrosinase	500 ul	41,211.00
MA514183	MA514183	Anti-MMP-2 (72kDa Collagenase IV)	500 ul	49,145.00
MA514186	MA514186	Anti-MMP-2 (72kDa Collagenase IV)	500 ul	41,211.00
MA514199	MA514199	Anti-MMP-3 (Stromelysin-1)	500 ul	49,145.00
MA514202	MA514202	Anti-MMP-3 (Stromelysin-1)	500 ul	41,211.00
MA514207	MA514207	Anti-MMP-3 (Stromelysin-1)	500 ul	49,145.00
MA514210	MA514210	Anti-MMP-3 (Stromelysin-1)	500 ul	41,211.00
MA514215	MA514215	Anti-MMP-7 (Matrilysin)	500 ul	41,211.00
MA514220	MA514220	Anti-MMP-9 (92kDa Collagenase IV)	500 ul	41,211.00
MA514225	MA514225	Anti-MMP-9 (92kDa Collagenase IV)	500 ul	49,145.00
MA514233	MA514233	Anti-MMP-10 (Stromelysin-2)	500 ul	41,211.00
MA514238	MA514238	Anti-MMP-13 (Collagenase-3)	500 ul	41,211.00
MA514244	MA514244	Anti-MMP-13 (Collagenase-3) ( Rat)	500 ul	49,145.00
MA514247	MA514247	Anti-MMP-13 (Collagenase-3) ( Rat)	500 ul	41,211.00
MA514260	MA514260	Anti-p14ARF/p16beta	500 ul	44,692.00
MA514265	MA514265	Anti-Collagen Type X	500 ul	75,302.00
MA514268	MA514268	Anti-Collagen Type X	500 ul	57,346.00
MA514273	MA514273	Anti-p130Cas	500 ul	49,145.00
MA514276	MA514276	Anti-p130Cas	500 ul	41,211.00
MA514282	MA514282	Anti-p18INK4c	500 ul	41,211.00
MA514288	MA514288	Anti-CDC47	500 ul	49,145.00
MA514291	MA514291	MCM7/CDC47	500 ul	41,211.00
MA514297	MA514297	Anti-SMAD4	500 ul	49,145.00
MA514300	MA514300	Anti-SMAD4	500 ul	41,211.00
MA514305	MA514305	Anti-p130/Rb2	500 ul	41,211.00
MA514311	MA514311	Anti-CDC6	500 ul	49,145.00
MA514314	MA514314	Anti-CDC6	500 ul	41,211.00
MA514319	MA514319	Anti-Cyclin B1	500 ul	41,211.00
MA514324	MA514324	Anti-Cyclin B1	500 ul	47,324.00
MA514333	MA514333	Anti-Cyclin E	500 ul	49,145.00
MA514341	MA514341	Anti-E2F-1 Transcription Fact or	500 ul	49,145.00
MA514344	MA514344	Anti-E2F-1 Transcription Fact or	500 ul	41,211.00
MA514358	MA514358	Anti-p57Kip2	500 ul	49,005.00
MA514361	MA514361	Anti-p57Kip2	500 ul	36,194.00
MA514383	MA514383	Anti-CA19-9	500 ul	30,250.00
MA514395	MA514395	Anti-c-Abl	500 ul	49,145.00
MA514398	MA514398	Anti-c-Abl	500 ul	41,211.00
MA514408	MA514408	Anti-E-Cadherin	500 ul	44,692.00
MA514413	MA514413	Anti-CD38	500 ul	37,202.00
MA514416	MA514416	Anti-RAD51	500 ul	48,448.00
MA514419	MA514419	Anti-RAD51	500 ul	43,856.00
MA514425	MA514425	Anti-Cytokeratin 8	500 ul	41,907.00
MA514428	MA514428	Anti-Cytokeratin 8	500 ul	36,278.00
MA514432	MA514432	Anti-CD4/CD8	7 ml	37,202.00
MA514433	MA514433	Anti-CD3/CD20	7 ml	37,202.00
MA514434	MA514434	Anti-Kappa/Lambda	7 ml	37,202.00
MA514435	MA514435	Anti-Vimentin	7 ml	45,096.00
MA514447	MA514447	Anti-Mouse IgG2b	500 ul	33,189.00
MA514453	MA514453	Anti-Mouse IgG1	500 ul	33,166.00
MA514458	MA514458	Anti-E-Cadherin	1 ml	63,330.00
MA514461	MA514461	beta-Catenin	1 ml	83,236.00
MA514464	MA514464	Anti-Calponin-1	1 ml	102,305.00
MA514467	MA514467	Anti-p53	1 ml	78,223.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA514470	MA514470	Anti-Prostate Specific Antigen	1 ml	82,540.00
MA514473	MA514473	Anti-Cytokeratin 5	1 ml	102,305.00
MA514476	MA514476	Anti-Cytokeratin 8	1 ml	109,543.00
MA514479	MA514479	Anti-Cytokeratin 18	1 ml	57,346.00
MA514482	MA514482	Anti-CD3 epsilon	1 ml	109,913.00
MA514485	MA514485	EGFR	1 ml	114,554.00
MA514488	MA514488	Anti-HER-2	1 ml	101,189.00
MA514494	MA514494	Anti-CDX2	1 ml	95,483.00
MA514501	MA514501	Anti-Estrogen Receptor	500 ul	83,236.00
MA514505	MA514505	Anti-Progesterone Receptor	500 ul	89,500.00
MA514509	MA514509	Anti-HER-2	500 ul	83,236.00
MA514512	MA514512	Anti-Cyclin D1/Bcl-1	500 ul	36,194.00
MA514516	MA514516	Anti-p53	500 ul	41,907.00
MA514524	MA514524	CD3E Monoclonal Antibody	500 ul	48,448.00
MA514528	MA514528	Anti-ALK (Anaplastic Lymphoma Kinase) / p80	500 ul	53,032.00
MA514532	MA514532	Anti-Synaptophysin	500 ul	36,194.00
MA514536	MA514536	Anti-Chromogranin A	500 ul	36,194.00
MA514540	MA514540	Anti-Calretinin	500 ul	36,194.00
MA514544	MA514544	Anti-Placental Alk Phosphatase	500 ul	41,907.00
MA514548	MA514548	Anti-CD8	500 ul	41,907.00
MA514552	MA514552	Anti-Calcitonin	500 ul	41,907.00
MA514556	MA514556	Anti-CD79a	500 ul	41,907.00
MA514560	MA514560	Anti-CD5	500 ul	47,881.00
MA514564	MA514564	Anti-Vimentin	500 ul	36,194.00
MA514568	MA514568	Anti-COX2	500 ul	45,096.00
MA514572	MA514572	Anti-CD23	500 ul	53,032.00
MA514573	MA514573	VEGF	7 ml	37,202.00
MA514576	MA514576	Anti-Alpha methylacyl-CoA-rac emase	500 ul	66,950.00
MA514579	MA514579	Anti-Prostate Specific Membrane Antigen	1 ml	57,346.00
MA514582	MA514582	Anti-Dog1	1 ml	57,346.00
MA514585	MA514585	Anti-Pax-5	1 ml	102,305.00
MA514589	MA514589	GRP94/HSP90B1	500 ul	49,005.00
MA514592	MA514592	GRP94/HSP90B1	500 ul	41,211.00
MA514603	MA514603	Anti-Raf-1 (pY341/S339)	500 ul	48,448.00
MA514614	MA514614	Anti-Vitamin D Receptor	500 ul	49,145.00
MA514617	MA514617	Anti-Vitamin D Receptor	500 ul	41,211.00
MA514622	MA514622	HSF1/Heat Shock Factor 1	500 ul	36,194.00
MA514638	MA514638	Anti-Perlecan	500 ul	49,145.00
MA514641	MA514641	Anti-Perlecan	500 ul	41,211.00
MA514646	MA514646	Anti-Laminin B2/gamma1	500 ul	47,324.00
MA514649	MA514649	Anti-Laminin B2/gamma1	500 ul	37,202.00
MA514654	MA514654	Anti-Laminin B1/Beta1	500 ul	47,324.00
MA514657	MA514657	Anti-Laminin B1/Beta1	500 ul	37,202.00
MA514660	MA514660	Anti-Luteinizing Hormone	100 UG	41,484.00
MA514661	MA514661	Anti-Alpha1-Antitrypsin	100 UG	41,484.00
MA514662	MA514662	anti-FOXP3	100 ug	41,211.00
MA514663	MA514663	Anti-Alpha2-Macroglobulin	100 UG	36,654.00
MA514664	MA514664	anti-FOXP3	100 ug	41,211.00
MA514665	MA514665	Anti-Alpha Fetoprotein	100 UG	41,484.00
MA514666	MA514666	Anti-Alpha Fetoprotein	100 UG	41,484.00
MA514667	MA514667	Anti-Apolipoprotein A-1	100 UG	41,484.00
MA514668	MA514668	Anti-Apolipoprotein A-1	100 UG	41,484.00
MA514670	MA514670	Anti-Apolipoprotein A-1	100 UG	41,484.00
MA514671	MA514671	Anti-Apolipoprotein B	100 UG	41,484.00
MA514672	MA514672	Anti-Alkaline Phosphatase	100 UG	41,484.00
MA514673	MA514673	Anti-Benzoylcegonine	100 UG	41,484.00
MA514674	MA514674	Anti-Carcinoembryonic Antigen	100 UG	41,484.00
MA514675	MA514675	Anti-Carcinoembryonic Antigen	100 UG	41,484.00
MA514676	MA514676	Anti-Cortisol	100 UG	41,484.00
MA514677	MA514677	Anti-Human Serum Albumin	100 UG	41,484.00
MA514678	MA514678	Anti-Hepatitis B Surface Antigen	100 UG	41,484.00
MA514679	MA514679	Anti-Hepatitis B Surface Antigen	100 UG	41,484.00
MA514680	MA514680	hCG/Human Chorionic Gonadotropin	100 UG	41,484.00
MA514681	MA514681	hCG/Human Chorionic Gonadotropin	100 UG	41,484.00
MA514682	MA514682	Anti-Human Growth Hormone	100 UG	41,484.00
MA514683	MA514683	anti-FOXP3	100 ul	41,211.00
MA514684	MA514684	Anti-Prolactin	100 UG	41,484.00
MA514686	MA514686	Anti-Testosterone	100 UG	41,484.00
MA514687	MA514687	Anti-Testosterone	100 UG	41,484.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA514688	MA514688	Anti-Thyroid Stimulating Hormone	100 UG	41,484.00
MA514691	MA514691	Anti-Benzoylecgonine	100 UG	41,484.00
MA514692	MA514692	anti-CNPase	100 ug	41,211.00
MA514693	MA514693	Anti-Ferritin	100 UG	41,484.00
MA514694	MA514694	Anti-Ferritin	100 UG	41,484.00
MA514695	MA514695	Anti-Follicle Stimulating Hormone	100 UG	41,484.00
MA514696	MA514696	FITC (Fluorescein Isothiocyanate)	100 UG	41,484.00
MA514698	MA514698	Anti-Human Serum Albumin	100 UG	41,484.00
MA514699	MA514699	hCG/Human Chorionic Gonadotropin	100 UG	41,484.00
MA514700	MA514700	hCG/Human Chorionic Gonadotropin	100 UG	41,484.00
MA514701	MA514701	hCG/Human Chorionic Gonadotropin	100 UG	41,484.00
MA514702	MA514702	hCG/Human Chorionic Gonadotropin	100 UG	41,484.00
MA514703	MA514703	hCG/Human Chorionic Gonadotropin	100 UG	41,484.00
MA514705	MA514705	Anti-Thyroid Stimulating Hormone	100 UG	41,484.00
MA514706	MA514706	Anti-Thyroid Stimulating Hormone	100 UG	41,484.00
MA514707	MA514707	Anti-Feline Leukemia Virus	100 UG	41,484.00
MA514708	MA514708	Anti-Hemoglobin	100 UG	41,484.00
MA514709	MA514709	FITC (Fluorescein Isothiocyanate)	100 UG	41,484.00
MA514710	MA514710	Anti-Follicle Stimulating Hormone	100 UG	41,484.00
MA514711	MA514711	Anti-Follicle Stimulating Hormone	100 UG	41,484.00
MA514712	MA514712	Anti-Human IgM	100 UG	41,484.00
MA514713	MA514713	Anti-Luteinizing Hormone	100 UG	41,484.00
MA514714	MA514714	Anti-Penicillin	100 UG	41,484.00
MA514715	MA514715	Anti-Testosterone	100 UG	41,484.00
MA514716	MA514716	Anti-L-Thyroxine (T4)	100 UG	41,484.00
MA514717	MA514717	Anti-Human Serum Albumin	100 UG	41,484.00
MA514718	MA514718	Anti-Human Serum Albumin	100 UG	41,484.00
MA514719	MA514719	Anti-Hemoglobin	100 UG	41,484.00
MA514720	MA514720	Anti-Hepatitis B Surface Antigen	100 UG	41,484.00
MA514721	MA514721	Anti-Prostatic Acid Phosphatase	100 UG	41,484.00
MA514722	MA514722	Anti-Prolactin	100 UG	41,484.00
MA514723	MA514723	Anti-Phenytoin (Dilantin)	100 UG	41,484.00
MA514724	MA514724	Anti-Apolipoprotein B	100 UG	41,484.00
MA514725	MA514725	Anti-Caffeine	100 UG	41,484.00
MA514726	MA514726	Anti-Follicle Stimulating Hormone	100 UG	41,484.00
MA514727	MA514727	Anti-Human IgE	100 UG	41,484.00
MA514728	MA514728	Anti-Human IgG	100 UG	41,484.00
MA514729	MA514729	Anti-Human IgM	100 UG	41,484.00
MA514731	MA514731	Anti-Hepatitis B Surface Antigen	100 UG	41,484.00
MA514732	MA514732	Anti-Apolipoprotein A-1	100 UG	41,484.00
MA514733	MA514733	Anti-Ferritin	100 UG	41,484.00
MA514735	MA514735	Anti-Ferritin	100 UG	41,484.00
MA514736	MA514736	Anti-Ferritin	100 UG	41,484.00
MA514737	MA514737	Anti-Fibronectin	100 UG	41,484.00
MA514738	MA514738	Anti-Thyroid Stimulating Hormone	100 UG	41,484.00
MA514739	MA514739	anti-TATA binding protein TB P	100 ug	41,211.00
MA514740	MA514740	Anti-Apolipoprotein B	100 UG	41,484.00
MA514741	MA514741	Anti-Apolipoprotein B	100 UG	41,484.00
MA514742	MA514742	Anti-Alkaline Phosphatase	100 UG	41,484.00
MA514744	MA514744	Anti-C Reactive Protein	100 UG	41,484.00
MA514745	MA514745	Anti-Digoxin	100 UG	41,484.00
MA514746	MA514746	Anti-Digoxin	100 UG	41,484.00
MA514747	MA514747	Anti-Digoxin	100 UG	41,484.00
MA514748	MA514748	Anti-Estradiol	100 UG	41,484.00
MA514749	MA514749	Anti-Estradiol	100 UG	41,484.00
MA514750	MA514750	anti-PAX5	100 ug	41,211.00
MA514751	MA514751	hCG/Human Chorionic Gonadotropin	100 UG	41,484.00
MA514755	MA514755	anti-human IgG	100 ug	41,300.00
MA514756	MA514756	anti-BCL-10	100 ug	41,211.00
MA514759	MA514759	anti-Apoa5 (ab)	100 ug	41,211.00
MA514760	MA514760	anti-CD4	100 ug	41,211.00
MA514762	MA514762	anti-IFN-gamma	100 ug	41,211.00
MA514767	MA514767	anti-MCP-1	100 ug	41,211.00
MA514768	MA514768	anti-KSHV K8a	100 ul	41,211.00
MA514769	MA514769	anti-KSHV ORF45	100 ul	41,211.00
MA514770	MA514770	anti-KSHV ORF62	100 ul	41,211.00
MA514771	MA514771	anti-SARS-E2	1 ml	41,211.00
MA514772	MA514772	anti-SARS-M	1 ml	41,211.00
MA514773	MA514773	anti-CD14	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA514775	MA514775	Anti-MEP50	100 µl	32,570.00
MA514776	MA514776	Phospho-HDAC4 pSer246 /HDAC5 pSer259 /HDAC7 pSer155	100 µl	36,194.00
MA514777	MA514777	Anti-Id2	100 µl	32,570.00
MA514778	MA514778	Anti-p47phox	100 µl	32,570.00
MA514779	MA514779	Anti-Trf1	100 µl	32,570.00
MA514780	MA514780	Phospho-PDK1 pSer241	100 µl	36,017.00
MA514781	MA514781	Anti-RECK	100 µl	32,570.00
MA514782	MA514782	Anti-JMJD2A	100 µl	32,570.00
MA514783	MA514783	Anti-Drosha	100 µl	32,570.00
MA514784	MA514784	Anti-Drosha	100 µl	32,570.00
MA514786	MA514786	Anti-LPP	100 µl	32,570.00
MA514789	MA514789	Anti-Hexokinase I	100 µl	32,570.00
MA514790	MA514790	Anti-Axin1	100 µl	32,570.00
MA514791	MA514791	Anti-PI3 Kinase Class III	100 µl	32,570.00
MA514792	MA514792	Anti-JMJD1B	100 µl	32,570.00
MA514793	MA514793	Anti-AMACR	100 µl	32,570.00
MA514794	MA514794	Anti-EEA1	100 µl	32,570.00
MA514795	MA514795	Anti-Plexin A4	100 µl	32,570.00
MA514796	MA514796	Phospho-c-Abl pTyr89	100 µl	36,194.00
MA514798	MA514798	Anti-FoxD3	100 µl	32,570.00
MA514800	MA514800	Anti-Bad	100 µl	32,570.00
MA514801	MA514801	Anti-Snail	100 µl	32,570.00
MA514802	MA514802	Anti-Pim-1	100 µl	32,570.00
MA514803	MA514803	Phospho-c-Abl pTyr204	100 µl	36,194.00
MA514804	MA514804	Anti-SET8	100 µl	32,570.00
MA514805	MA514805	Anti-Pyruvate Dehydrogenase	100 µl	32,570.00
MA514806	MA514806	Phospho-Wee1 pSer642	100 µl	36,194.00
MA514807	MA514807	Anti-Akt2	100 µl	32,570.00
MA514808	MA514808	Anti-FAAH1	100 µl	32,570.00
MA514809	MA514809	Anti-NTF2	100 µl	32,570.00
MA514810	MA514810	Anti-AceCS1	100 µl	32,570.00
MA514811	MA514811	Anti-TCF4	100 µl	32,570.00
MA514813	MA514813	Anti-PASK	100 µl	32,570.00
MA514814	MA514814	Phospho-Bim pSer69	100 µl	36,017.00
MA514815	MA514815	Anti-PKM1/2	100 µl	32,570.00
MA514816	MA514816	Anti-Histone H4	100 µl	32,570.00
MA514817	MA514817	Anti-IKK Epsilon	100 µl	32,570.00
MA514818	MA514818	Anti-TAB2	100 µl	32,570.00
MA514820	MA514820	Anti-p58IPK	100 µl	32,570.00
MA514821	MA514821	Anti-LEDGF	100 µl	32,570.00
MA514823	MA514823	Phospho-PDGF Receptor beta pTyr751	100 µl	36,194.00
MA514826	MA514826	Phospho-SEK1/NhpK4 pSer257	100 µl	36,017.00
MA514827	MA514827	Anti-Naked2	100 µl	32,570.00
MA514829	MA514829	Anti-CENP-A	100 µl	32,570.00
MA514830	MA514830	Phospho-c-Kit pTyr703	100 µl	36,017.00
MA514831	MA514831	Anti-LKB1	100 µl	32,570.00
MA514832	MA514832	Anti-NEK7	100 µl	32,570.00
MA514833	MA514833	Anti-RPA70	100 µl	32,570.00
MA514835	MA514835	Anti-Histone H2B	100 µl	32,570.00
MA514836	MA514836	Anti-ASF1B	100 µl	32,570.00
MA514838	MA514838	Anti-5-Lipoxygenase	100 µl	32,570.00
MA514839	MA514839	Anti-SHP-1	100 µl	32,570.00
MA514840	MA514840	Anti-AS160	100 µl	32,570.00
MA514841	MA514841	Anti-Progesterone Receptor A/B	100 µl	32,570.00
MA514843	MA514843	Anti-FGF Receptor 3	100 µl	32,570.00
MA514844	MA514844	Anti-SHIP2	100 µl	32,570.00
MA514845	MA514845	Anti-Oct-4A	100 µl	32,570.00
MA514847	MA514847	Anti-Met	100 µl	32,570.00
MA514848	MA514848	Anti-Bim	100 µl	32,570.00
MA514849	MA514849	Anti-Hexokinase II	100 µl	32,570.00
MA514850	MA514850	Anti-TCF3	100 µl	32,570.00
MA514851	MA514851	Anti-PDGF Receptor beta	100 µl	32,570.00
MA514852	MA514852	Anti-RelB	100 µl	32,570.00
MA514853	MA514853	Anti-Axin1	100 µl	32,570.00
MA514854	MA514854	Anti-Axin1	100 µl	32,570.00
MA514855	MA514855	Anti-Axl	100 µl	32,570.00
MA514856	MA514856	Anti-AP-2-alpha	100 µl	32,570.00
MA514857	MA514857	Phospho-IKK-alpha pSer176 /IKKbeta pSer177	100 µl	36,194.00
MA514858	MA514858	Anti-Syntaxin 6	100 µl	32,570.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA514859	MA514859	Phospho-IGF-I Receptor beta pTyr980	100 µl	36,017.00
MA514860	MA514860	Anti-TNK1	100 µl	32,570.00
MA514861	MA514861	Anti-Argonaute 2	100 µl	32,570.00
MA514862	MA514862	Anti-PKG-1	100 µl	32,570.00
MA514863	MA514863	Anti-Lyn	100 µl	32,570.00
MA514864	MA514864	Phospho-HER3/ErbB3 pTyr1197	100 µl	36,194.00
MA514865	MA514865	Anti-Snail	100 µl	32,570.00
MA514867	MA514867	Anti-Di-Methyl-Histone H3 (Ly s36)	100 µl	36,017.00
MA514868	MA514868	Anti-GPX1	100 µl	32,570.00
MA514869	MA514869	HSP40/Heat Shock Protein 40	100 µl	32,570.00
MA514871	MA514871	Anti-ATM	100 µl	32,570.00
MA514872	MA514872	Anti-Phospho-(Ser/Thr) ATM/AT R Substrate	100 µl	36,194.00
MA514873	MA514873	Phospho-GSK-3beta pSer9	100 µl	36,194.00
MA514874	MA514874	Anti-PKC?	100 µl	32,570.00
MA514877	MA514877	Anti-SUMO-1	100 µl	32,570.00
MA514878	MA514878	Anti-Bcl10	100 µl	32,570.00
MA514879	MA514879	Anti-Blimp-1	100 µl	32,570.00
MA514880	MA514880	Anti-G9a/EHMT2	100 µl	32,570.00
MA514882	MA514882	Anti-Fas	100 µl	32,570.00
MA514884	MA514884	Anti-GCN5L2	100 µl	32,570.00
MA514885	MA514885	Anti-SCD1	100 µl	32,570.00
MA514886	MA514886	Anti-Radixin	100 µl	32,570.00
MA514887	MA514887	Anti-Fatty Acid Synthase	100 µl	32,570.00
MA514888	MA514888	Anti-Fibrillarin	100 µl	32,570.00
MA514890	MA514890	Anti-PKM1/2	100 µl	32,570.00
MA514892	MA514892	Anti-Evi-1	100 µl	32,570.00
MA514893	MA514893	Anti-SHIP1	100 µl	32,570.00
MA514894	MA514894	Phospho-MAPKAPK-2 pThr222	100 µl	36,194.00
MA514896	MA514896	Anti-SHIP1	100 µl	32,570.00
MA514897	MA514897	Anti-Numb	100 µl	32,570.00
MA514898	MA514898	Anti-Akt1	100 µl	32,570.00
MA514899	MA514899	Anti-TNF-R1	100 µl	32,570.00
MA514900	MA514900	Anti-RasGRP3	100 µl	32,570.00
MA514901	MA514901	Anti-eIF4A	100 µl	32,570.00
MA514902	MA514902	Anti-Numb	100 µl	32,570.00
MA514903	MA514903	Anti-TrkB	100 µl	32,570.00
MA514904	MA514904	Phospho-Aurora A pThr288	100 µl	36,194.00
MA514905	MA514905	Phospho-PDGF Receptor alpha pTyr849 /PDGF Receptor beta p	100 µl	36,017.00
MA514906	MA514906	Anti-MESDC2	100 µl	32,570.00
MA514907	MA514907	Anti-NUP98	100 µl	32,570.00
MA514908	MA514908	Anti-PKC Epsilon	100 µl	32,570.00
MA514910	MA514910	Anti-SirT3	100 µl	32,570.00
MA514911	MA514911	Anti-NUP98	100 µl	32,570.00
MA514912	MA514912	Anti-CDK9	100 µl	32,570.00
MA514913	MA514913	Anti-Torc1	100 µl	32,570.00
MA514914	MA514914	Anti-eIF4G	100 µl	32,570.00
MA514915	MA514915	Anti-Csk	100 µl	32,570.00
MA514916	MA514916	Anti-Akt (pan)	100 µl	32,570.00
MA514918	MA514918	Phospho-Syk pTyr525/526	100 µl	36,194.00
MA514919	MA514919	Anti-Torc3	100 µl	32,570.00
MA514920	MA514920	Phospho-STAT6 pTyr641	100 µl	36,194.00
MA514921	MA514921	Anti-AID	100 µl	32,570.00
MA514923	MA514923	Phospho-Gab2 pTyr452	100 µl	36,194.00
MA514924	MA514924	Anti-Lyn	100 µl	32,570.00
MA514925	MA514925	Phospho-FLT3 pTyr842	100 µl	36,017.00
MA514926	MA514926	Phospho-TrkA pTyr490/TrkB pTyr516	100 µl	36,194.00
MA514927	MA514927	Phospho-TrkA pTyr674/675 /TrkB pTyr706/707	100 µl	36,194.00
MA514928	MA514928	Anti-Mnk1	100 µl	32,570.00
MA514929	MA514929	Anti-Btk	100 µl	32,570.00
MA514930	MA514930	Phospho-EGF Receptor pTyr998	100 µl	36,017.00
MA514931	MA514931	Anti-Ron	100 µl	32,570.00
MA514932	MA514932	Anti-FoxO3a	100 µl	32,570.00
MA514934	MA514934	Anti-LSD1	100 µl	32,570.00
MA514935	MA514935	Anti-TCF4	100 µl	32,570.00
MA514936	MA514936	Phospho-Smad3 pSer423/425	100 µl	36,194.00
MA514939	MA514939	Anti-Smad3	100 µl	32,570.00
MA514940	MA514940	Anti-Synip	100 µl	32,570.00
MA514941	MA514941	Anti-Thioredoxin 1	100 µl	32,570.00
MA514942	MA514942	Anti-LKB1	100 µl	32,570.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA514944	MA514944	Phospho-Met pTyr1003	100 µl	36,017.00
MA514945	MA514945	Anti-AMPK-beta1	100 µl	32,570.00
MA514946	MA514946	Anti-Wnt5a/b	100 µl	32,570.00
MA514947	MA514947	Phospho-IRF-3 pSer396	100 µl	36,194.00
MA514948	MA514948	Phospho-4E-BP1 pSer65	100 µl	36,017.00
MA514949	MA514949	Anti-p21 Waf1/Cip1	100 µl	32,570.00
MA514950	MA514950	Anti-p38beta MAPK	100 µl	32,570.00
MA514951	MA514951	Anti-SUMO-2/3	100 µl	32,570.00
MA514952	MA514952	Anti-PP2A A Subunit	100 µl	32,570.00
MA514953	MA514953	Anti-Ku80	100 µl	32,570.00
MA514954	MA514954	Anti-SUFU	100 µl	32,570.00
MA514955	MA514955	Anti-c-Cbl	100 µl	32,570.00
MA514956	MA514956	Anti-SUFU	100 µl	32,570.00
MA514957	MA514957	Phospho-eNOS pSer1177	100 µl	36,194.00
MA514960	MA514960	Anti-ESET	100 µl	32,570.00
MA514961	MA514961	Phospho-FLT3 pTyr969	100 µl	36,194.00
MA514963	MA514963	Anti-Alpha-N-Catenin	100 µl	32,570.00
MA514964	MA514964	Anti-TAB1	100 µl	32,570.00
MA514965	MA514965	Anti-TCF1	100 µl	32,570.00
MA514966	MA514966	Anti-LEF1	100 µl	32,570.00
MA514967	MA514967	Anti-Beta 2-Chimerin	100 µl	32,570.00
MA514968	MA514968	Pierce(R) Anti-DARPP-32 Rabbit Monoclonal Antibody, 100 ul	100 µl	32,570.00
MA514971	MA514971	Anti-eIF4G	100 µl	32,570.00
MA514972	MA514972	Anti-TCF1	100 µl	32,570.00
MA514974	MA514974	Anti-Daxx	100 µl	32,570.00
MA514975	MA514975	Anti-TCF4	100 µl	32,570.00
MA514976	MA514976	Anti-Stat4	100 µl	32,570.00
MA514977	MA514977	Anti-Di-Methyl-Histone H3 (Ly s4)	100 µl	36,017.00
MA514978	MA514978	Anti-Jagged2	100 µl	32,570.00
MA514979	MA514979	Anti-Jagged2	100 µl	32,570.00
MA514980	MA514980	Anti-Naked1	100 µl	32,570.00
MA514981	MA514981	Anti-Neurofilament-L	100 µl	32,570.00
MA514982	MA514982	Anti-VASP	100 µl	32,570.00
MA514985	MA514985	Phospho-PDGF Receptor beta pTyr1009	100 µl	36,017.00
MA514986	MA514986	Anti-Alpha-E-Catenin	100 µl	32,570.00
MA514987	MA514987	Anti-Axl	100 µl	32,570.00
MA514989	MA514989	Anti-HP1-alpha	100 µl	32,570.00
MA514990	MA514990	Anti-ATGL	100 µl	32,570.00
MA514991	MA514991	Anti-IRE1alpha	100 µl	32,570.00
MA514993	MA514993	Anti-GbetaL	100 µl	32,570.00
MA514994	MA514994	Anti-p38sigma MAPK	100 µl	32,570.00
MA514995	MA514995	Anti-PKCzeta	100 µl	32,570.00
MA514996	MA514996	Anti-Smad2	100 µl	32,570.00
MA514997	MA514997	Anti-c-IAP2	100 µl	32,570.00
MA514999	MA514999	Anti-Akt (pan)	100 µl	32,570.00
MA515000	MA515000	Anti-B-Raf	100 µl	32,570.00
MA515004	MA515004	Anti-Tuberin/TSC2	100 µl	32,570.00
MA515005	MA515005	Anti-4E-BP1	100 µl	32,570.00
MA515006	MA515006	Anti-Rictor	100 µl	32,570.00
MA515008	MA515008	Anti-EGR1	100 µl	32,570.00
MA515010	MA515010	Anti-DOCK180	100 µl	32,570.00
MA515011	MA515011	Anti-N-WASP	100 µl	32,570.00
MA515012	MA515012	Anti-Jagged1	100 µl	32,570.00
MA515015	MA515015	Anti-Axin2	100 µl	32,570.00
MA515016	MA515016	Phospho-MEK1/2 pSer217/221	100 µl	36,194.00
MA515018	MA515018	Anti-Jagged1	100 µl	32,570.00
MA515019	MA515019	Phospho-AMPK-alpha1 pSer485	100 µl	36,017.00
MA515020	MA515020	Anti-DRAK2	100 µl	32,570.00
MA515021	MA515021	Phospho-GSK-3-alpha pSer21	100 µl	36,194.00
MA515022	MA515022	Anti-Glycogen Synthase	100 µl	32,570.00
MA515023	MA515023	Phospho-GSK-3-alpha/beta pSer21/9	100 µl	36,194.00
MA515024	MA515024	Anti-NCK1	100 µl	32,570.00
MA515025	MA515025	Anti-Acetyl-CoA Carboxylase	100 µl	32,570.00
MA515026	MA515026	Anti-LSD1	100 µl	32,570.00
MA515027	MA515027	Anti-GEF-H1	100 µl	32,570.00
MA515028	MA515028	Anti-NEDD8	100 µl	32,570.00
MA515029	MA515029	Anti-ISG15	100 µl	32,570.00
MA515030	MA515030	Anti-PI3 Kinase p85	100 µl	32,570.00
MA515031	MA515031	Anti-PARP	100 µl	32,570.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA515032	MA515032	Anti-Nonphospho-4E-BP1 (Thr46)	100 µl	36,017.00
MA515036	MA515036	Anti-Pan-Cadherin	100 µl	32,570.00
MA515037	MA515037	Anti-CARD11	100 µl	32,570.00
MA515038	MA515038	Phospho-Cofilin pSer3	100 µl	36,194.00
MA515039	MA515039	Phospho-HER3/ErbB3 pTyr1222	100 µl	36,017.00
MA515040	MA515040	Anti-RSK1/RSK2/RSK3	100 µl	32,570.00
MA515043	MA515043	Anti-TRAF1	100 µl	32,570.00
MA515044	MA515044	Anti-NQO1	100 µl	32,570.00
MA515046	MA515046	Phospho-BCL-2 pSer70	100 µl	36,194.00
MA515048	MA515048	Anti-Parkin (Park8)	100 µl	32,570.00
MA515050	MA515050	Anti-HER2/ErbB2	100 µl	32,570.00
MA515051	MA515051	Anti-Raptor	100 µl	32,570.00
MA515053	MA515053	Anti-EB-1	100 µl	32,570.00
MA515054	MA515054	Anti-Cleaved Caspase-8 (Asp391)	100 µl	36,194.00
MA515055	MA515055	Anti-c-Fos	100 µl	32,570.00
MA515056	MA515056	Anti-FosB	100 µl	32,570.00
MA515058	MA515058	Anti-XIAP	100 µl	32,570.00
MA515059	MA515059	Phospho-p90RSK pSer380	100 µl	36,194.00
MA515060	MA515060	Phospho-PKC zeta (pan) pThr410	100 µl	36,194.00
MA515062	MA515062	Phospho-Cdc2 pTyr15	100 µl	36,194.00
MA515063	MA515063	Anti-TRADD	100 µl	32,570.00
MA515064	MA515064	Anti-PU.1	100 µl	32,570.00
MA515065	MA515065	Anti-TGF-beta	100 µl	32,570.00
MA515066	MA515066	Anti-PP2A C Subunit	100 µl	32,570.00
MA515067	MA515067	Anti-Chk1	100 µl	32,570.00
MA515068	MA515068	Anti-IRS-1	100 µl	32,570.00
MA515069	MA515069	Anti-p38-alpha MAPK	100 µl	32,570.00
MA515070	MA515070	Anti-CEA/CD66e	100 µl	32,570.00
MA515072	MA515072	Anti-IRS-1	100 µl	32,570.00
MA515073	MA515073	Phospho-TAK1 pThr184/187	100 µl	36,194.00
MA515075	MA515075	Anti-Aurora A/AIK	100 µl	32,570.00
MA515076	MA515076	Anti-Bcl-w	100 µl	32,570.00
MA515077	MA515077	Anti-Survivin	100 µl	32,570.00
MA515079	MA515079	Phospho-PDGF Receptor beta pTyr1021	100 µl	36,017.00
MA515080	MA515080	Anti-IKK-beta	100 µl	32,570.00
MA515081	MA515081	Anti-Mre11	100 µl	32,570.00
MA515082	MA515082	Phospho-Met pTyr1349	100 µl	36,017.00
MA515083	MA515083	Phospho-Met pTyr1234/1235	100 µl	36,194.00
MA515084	MA515084	Phospho-PDGF Receptor beta pTyr771	100 µl	36,017.00
MA515085	MA515085	Phospho-BAD pSer112	100 µl	36,194.00
MA515086	MA515086	Anti-GFAP	100 µl	32,570.00
MA515087	MA515087	Phospho-I-kappa-B-alpha pSer32	100 µl	36,194.00
MA515088	MA515088	Phospho-ATF-2 pThr71	100 µl	36,017.00
MA515090	MA515090	Anti-AMPK-beta1/2	100 µl	32,570.00
MA515092	MA515092	Anti-JNK3	100 µl	32,570.00
MA515093	MA515093	Anti-MEK1	100 µl	32,570.00
MA515094	MA515094	Anti-TorsinA	100 µl	32,570.00
MA515095	MA515095	Phospho-Zap-70 pTyr319/Syk pTyr352	100 µl	36,194.00
MA515097	MA515097	Anti-Neurofilament-L	100 µl	32,570.00
MA515098	MA515098	Phospho-c-Abl pTyr245	100 µl	36,194.00
MA515101	MA515101	Anti-Ezh2	100 µl	32,570.00
MA515102	MA515102	Phospho-HER4/ErbB4 pTyr1284	100 µl	36,017.00
MA515103	MA515103	Anti-PDGF Receptor beta	100 µl	32,570.00
MA515104	MA515104	Anti-Hamartin/TSC1	100 µl	32,570.00
MA515106	MA515106	Anti-hnRNP A2/B1	100 µl	32,570.00
MA515107	MA515107	CD56/NCAM-1	400 µl	32,570.00
MA515109	MA515109	Anti-GSK-3beta	100 µl	32,570.00
MA515111	MA515111	Anti-AMPK-alpha	100 µl	32,570.00
MA515112	MA515112	Anti-Smad2	100 µl	32,570.00
MA515113	MA515113	Anti-PLK1	100 µl	32,570.00
MA515115	MA515115	Phospho-c-Jun pSer63	100 µl	36,194.00
MA515116	MA515116	Anti-p38-alpha MAPK	100 µl	32,570.00
MA515117	MA515117	Phospho-p70 S6 Kinase pThr389	100 µl	36,194.00
MA515118	MA515118	Phospho-MEK1/2 pSer221	100 µl	36,194.00
MA515119	MA515119	Anti-c-Jun	100 µl	32,570.00
MA515122	MA515122	Phospho-Smad2 pSer465/467	100 µl	36,194.00
MA515123	MA515123	Anti-S6 Ribosomal Protein	100 µl	32,570.00
MA515124	MA515124	Phospho-Smad1/5 pSer463/465	100 µl	36,194.00
MA515128	MA515128	Phospho-NF-kappaB p105 pSer933	100 µl	36,194.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA515129	MA515129	Anti-Stat1	100 µl	32,570.00
MA515131	MA515131	Anti-MUC1	100 µl	32,570.00
MA515132	MA515132	Anti-I-kappa-B-alpha	100 µl	32,570.00
MA515133	MA515133	Phospho-eIF2-alpha pSer51	100 µl	36,194.00
MA515134	MA515134	Anti-p44/42 MAPK (Erk1/2)	200 µl	32,570.00
MA515135	MA515135	Anti-MEK1/2	100 µl	32,570.00
MA515136	MA515136	Anti-LINhp2	100 µl	32,570.00
MA515137	MA515137	Anti-Zap-70	100 µl	32,570.00
MA515138	MA515138	Anti-FLT3	100 µl	32,570.00
MA515141	MA515141	Anti-p70 S6 Kinase	100 µl	32,570.00
MA515142	MA515142	Anti-Bcl-xL	100 µl	32,570.00
MA515143	MA515143	Anti-PDGF Receptor beta	100 µl	32,570.00
MA515144	MA515144	Phospho-PDGF Receptor beta pTyr740	100 µl	36,017.00
MA515145	MA515145	Phospho-Chk1 pSer345	100 µl	36,194.00
MA515146	MA515146	Phospho-Cdc25C pSer216	100 µl	36,017.00
MA515148	MA515148	Phospho-IGF-I Receptor beta pTyr1135/1136 /Insulin Receptor	100 µl	36,194.00
MA515149	MA515149	Phospho-VEGF Receptor 2 pTyr951	100 µl	36,017.00
MA515150	MA515150	Anti-Histone H3	100 µl	32,570.00
MA515151	MA515151	Phospho-M-CSF Receptor pTyr723	100 µl	36,017.00
MA515153	MA515153	Anti-I-kappa-B-alpha	100 µl	32,570.00
MA515155	MA515155	Anti-IKK-gamma	100 µl	32,570.00
MA515157	MA515157	Anti-VEGF Receptor 2	100 µl	32,570.00
MA515158	MA515158	Phospho-EGF Receptor pTyr1173	100 µl	36,194.00
MA515159	MA515159	Anti-Caspase-7	100 µl	32,570.00
MA515160	MA515160	Phospho-NF-kappaB p65 pSer536	100 µl	36,194.00
MA515162	MA515162	Anti-MEK1/2	100 µl	32,570.00
MA515163	MA515163	Phospho-Myosin Light Chain 2 pSer19	100 µl	36,194.00
MA515165	MA515165	Anti-PTPmu	100 µl	32,570.00
MA515166	MA515166	Phospho-HER3/ErbB3 pTyr1289	100 µl	36,194.00
MA515167	MA515167	Phospho-c-Abl pTyr412	100 µl	36,194.00
MA515169	MA515169	Anti-ATF-2	100 µl	32,570.00
MA515170	MA515170	Phospho-VEGF Receptor 2 pTyr1175	100 µl	36,194.00
MA515173	MA515173	Phospho-p44/42 MAPK pErk1/2 pThr202/Tyr204	200 µl	36,194.00
MA515174	MA515174	Phospho-p44/42 MAPK pErk1/2 pThr202/Tyr204	200 µl	36,194.00
MA515175	MA515175	Phospho-SAPK/JNK pThr183/Tyr185	200 µl	36,194.00
MA515176	MA515176	Phospho-c-Raf pSer338	100 µl	36,194.00
MA515177	MA515177	Phospho-p38 MAPK pThr180/Tyr182	200 µl	36,194.00
MA515180	MA515180	Anti-Zap-70	100 µl	32,570.00
MA515181	MA515181	Phospho-NF-kappaB p65 pSer536	100 µl	36,194.00
MA515182	MA515182	Phospho-p38 MAPK pThr180/Tyr182	200 µl	36,194.00
MA515183	MA515183	Anti-SAPK/JNK	200 µl	32,570.00
MA515185	MA515185	Phospho-ATM pSer1981	100 µl	36,194.00
MA515187	MA515187	Anti-Akt1	100 µl	32,570.00
MA515189	MA515189	Phospho-STAT5 pTyr694	100 µl	36,017.00
MA515191	MA515191	Anti-I-kappa-B-alpha	100 µl	32,570.00
MA515192	MA515192	Phospho-PDGF Receptor beta pTyr751	100 µl	36,017.00
MA515193	MA515193	Phospho-STAT3 pTyr705	100 µl	36,194.00
MA515195	MA515195	Anti-Crkl	100 µl	32,570.00
MA515198	MA515198	Anti-Met	100 µl	32,570.00
MA515199	MA515199	Phospho-EGF Receptor pTyr1068	100 µl	36,017.00
MA515202	MA515202	Phospho-p70 S6 Kinase pThr389	100 µl	36,194.00
MA515204	MA515204	Anti-p38-alpha MAPK	100 µl	32,570.00
MA515206	MA515206	Phospho-Estrogen Receptor-alpha pSer118	100 µl	36,194.00
MA515207	MA515207	Anti-Survivin	100 µl	32,570.00
MA515208	MA515208	Phospho-STAT3 pSer727	100 µl	36,017.00
MA515211	MA515211	Anti-Cleaved Lamin A	100 µl	36,017.00
MA515212	MA515212	Anti-cdc2	100 µl	32,570.00
MA515214	MA515214	Anti-Non-phospho-Src (Tyr416)	100 µl	36,194.00
MA515217	MA515217	Phospho-beta-Arrestin 1 pSer412	100 µl	36,017.00
MA515220	MA515220	Phospho-Histone H3 pSer10	100 µl	36,194.00
MA515222	MA515222	Anti-Beta-Gal	100 µl	32,570.00
MA515223	MA515223	Phospho-CREB pSer133	100 µl	36,194.00
MA515224	MA515224	Phospho-I-kappa-B-alpha pSer32/36	100 µl	36,194.00
MA515225	MA515225	Phospho-Elk-1 pSer383	100 µl	36,017.00
MA515226	MA515226	Anti-Caspase-8	200 µl	32,570.00
MA515227	MA515227	Anti-p44/42 MAPK (Erk1/2)	100 µl	32,570.00
MA515229	MA515229	Phospho-p53 pSer15	100 µl	36,017.00
MA515230	MA515230	Phospho-BAD pSer112	200 µl	36,194.00
MA515231	MA515231	CD10	100 UG	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA515232	MA515232	Trim5a Antibody	100 UL	41,211.00
MA515233	MA515233	CD3	100 UG	41,211.00
MA515234	MA515234	Anti-Neurofilament (200kDa and 68kDa)	500 ul	41,211.00
MA515236	MA515236	Anti-MCL-1	100 UG	41,211.00
MA515237	MA515237	Anti-MART-1	500 ul	41,211.00
MA515238	MA515238	Anti-BSA	100 UG	41,211.00
MA515239	MA515239	CHK1	100 UG	41,211.00
MA515240	MA515240	RB	100 UL	41,211.00
MA515244	MA515244	Anti-p53	500 ul	41,211.00
MA515253	MA515253	Pierce V5 Tag Antibody (E10/V4RR)	100 UG	18,217.00
MA515253BTIN	MA515253BTIN	V5 Tag mAb, Biotin Conjugated	50UG(1MG/ML	18,217.00
MA515253D488	MA515253D488	V5 D488 Conjugated Antibody	50 UG	18,217.00
MA515253D650	MA515253D650	V5 Tag mAb, DyLight 650 Conjugated, 50 ug (1 mg/ml)	50UG(1MG/ML	18,217.00
MA515253D680	MA515253D680	V5 Tag mAb, DyLight 680 Conjugated, 50 ug (1 mg/ml)	50UG(1MG/ML	18,217.00
MA515253HRP	MA515253HRP	V5 HRP Conjugated Antibody	50 UG.	18,217.00
MA515256BTIN	MA515256BTIN	GFP TAG MAB, Biotin Conjugated	50UG(1MG/ML	18,217.00
MA515256D650	MA515256D650	GFP Tag mAb, DyLight 650 Conjugated, 50 ug (1 mg/ml)	50UG(1MG/ML	18,217.00
MA515256D680	MA515256D680	GFP Tag mAb, DyLight 680 Conjugated	50UG(1MG/ML	18,217.00
MA515257	MA515257	Pierce RFP Tag (RF5R) Mouse Monoclonal	100 UG	19,530.00
MA515265	MA515265	anti-APOA5	200 ug	41,211.00
MA515267	MA515267	anti-Rab25	100 ug	41,211.00
MA515268	MA515268	anti-ER-alpha	100 ug	41,211.00
MA515269	MA515269	anti-Mouse TUG	100 ug	41,211.00
MA515270	MA515270	anti-cTnl	100 ul	41,211.00
MA515271	MA515271	anti-EphA1	100 ug	41,211.00
MA515272	MA515272	anti-Calcyclin	100 ug	41,211.00
MA515273	MA515273	anti-LSD1/AOF2	100 ul	41,211.00
MA515274	MA515274	anti-HPRT	100 ul	41,211.00
MA515275	MA515275	anti-NPT	100 ul	41,211.00
MA515276	MA515276	anti-FGF2	100 ul	41,211.00
MA515277	MA515277	anti-GLP	100 ug	41,211.00
MA515278	MA515278	anti-LAL	100 ug	41,211.00
MA515280	MA515280	anti-EphB6	100 ug	41,211.00
MA515281	MA515281	anti-ZAP70	100 ul	41,211.00
MA515282	MA515282	anti-FAK	100 ul	41,211.00
MA515284	MA515284	anti-EphA2	100 ul	41,211.00
MA515285	MA515285	anti-Dynamin-1	100 ul	41,211.00
MA515286	MA515286	anti-EphB4	100 ul	41,211.00
MA515287	MA515287	anti-SRA	100 ul	41,211.00
MA515288	MA515288	anti-SRA	100 ul	41,211.00
MA515289	MA515289	anti-TGF beta1	100 ul	41,211.00
MA515290	MA515290	anti-SNCA	100 ul	41,211.00
MA515291	MA515291	anti-Akt3	100 ul	41,211.00
MA515292	MA515292	anti-Fibulin 5	100 ul	41,211.00
MA515293	MA515293	anti-Fibulin 5	100 ul	41,211.00
MA515295	MA515295	anti-Lck	100 ul	41,211.00
MA515296	MA515296	anti-SNCG	100 ug	41,211.00
MA515297	MA515297	anti-BLK	100 ul	41,211.00
MA515298	MA515298	anti-BLK	100 ul	41,211.00
MA515299	MA515299	anti-CIB1	100 ul	41,211.00
MA515300	MA515300	anti-CK1	100 ul	41,211.00
MA515301	MA515301	anti-GSK3 alpha	100 ul	41,211.00
MA515302	MA515302	anti-BLK	100 ul	41,211.00
MA515303	MA515303	anti-Tyk2	100 ul	41,211.00
MA515304	MA515304	anti-ERK2	100 ug	41,211.00
MA515305	MA515305	anti-Myoglobin	100 ug	41,211.00
MA515306	MA515306	anti-Desmin	100 ug	41,211.00
MA515307	MA515307	anti-OVA	100 ug	41,211.00
MA515308	MA515308	anti-MAP2K4	100 ul	41,211.00
MA515309	MA515309	anti-GSTP1	100 ul	41,211.00
MA515310	MA515310	anti-ELK1	100 ul	41,211.00
MA515311	MA515311	anti-ELK1	100 ul	41,211.00
MA515312	MA515312	anti-4E-BP1	100 ul	41,211.00
MA515313	MA515313	anti-4E-BP1	100 ul	41,211.00
MA515314	MA515314	anti-4E-BP1	100 ug	41,211.00
MA515316	MA515316	anti-PR	100 UL	41,211.00
MA515319	MA515319	anti-IKBKB	100 ul	41,211.00
MA515320	MA515320	anti-IKBKB	100 ul	41,211.00
MA515321	MA515321	anti-AURKB	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA515322	MA515322	anti-ApoM	100 ug	41,211.00
MA515323	MA515323	anti-ApoM	100 ug	41,211.00
MA515325	MA515325	anti-S100A1	100 ul	41,211.00
MA515326	MA515326	anti-S100A10/P11	100 ul	41,211.00
MA515327	MA515327	anti-C-Kit	100 ul	41,211.00
MA515328	MA515328	anti-PTK6	100 ul	41,211.00
MA515329	MA515329	anti-LYN	100 ul	41,211.00
MA515330	MA515330	anti-ABL2	100 ul	41,211.00
MA515331	MA515331	anti-CD34	100 ul	41,211.00
MA515332	MA515332	anti-HER-2	100 ul	41,211.00
MA515333	MA515333	anti-Thioredoxin (TRX)	100 ul	41,211.00
MA515336	MA515336	anti-CD31	100 ul	41,211.00
MA515337	MA515337	anti-BTK	100 ul	41,211.00
MA515338	MA515338	anti-GSK3 alpha	100 ul	41,211.00
MA515339	MA515339	anti-GSK3 alpha	100 ul	41,211.00
MA515340	MA515340	anti-TYRO3	100 ul	41,211.00
MA515341	MA515341	anti-RSK1	100 ul	41,211.00
MA515343	MA515343	anti-IGF1R	100 ul	41,211.00
MA515344	MA515344	anti-ER	100 ul	41,211.00
MA515345	MA515345	anti-MYST1	100 ul	41,211.00
MA515346	MA515346	anti-TIP60	100 ul	41,211.00
MA515348	MA515348	anti-Cytokeratin (Pan)	100 ul	41,211.00
MA515349	MA515349	anti-GFP	100 ug	41,211.00
MA515350	MA515350	anti-FGFR4	100 ul	41,211.00
MA515351	MA515351	anti-FES	100 ul	41,211.00
MA515352	MA515352	anti-PRAK	100 ul	41,211.00
MA515353	MA515353	anti-FES	100 ul	41,211.00
MA515354	MA515354	anti-IGF1R	100 ul	41,211.00
MA515355	MA515355	anti-SORL1	100 ul	41,211.00
MA515356	MA515356	anti-DDR2	100 ul	41,211.00
MA515357	MA515357	anti-FER	100 ul	41,211.00
MA515358	MA515358	anti-MER	100 ul	41,211.00
MA515359	MA515359	anti-S100B	100 ul	41,211.00
MA515360	MA515360	anti-AMACR	100 ul	41,211.00
MA515361	MA515361	anti-BNP	100 ul	41,211.00
MA515362	MA515362	anti-BNP	100 ul	41,211.00
MA515363	MA515363	anti-BNP	100 ul	41,211.00
MA515364	MA515364	anti-RET	100 ul	41,211.00
MA515365	MA515365	anti-IFN-gamma	100 ug	41,211.00
MA515366	MA515366	anti-TNF-alpha	100 ug	41,211.00
MA515367	MA515367	anti-HRP	100 ul	41,211.00
MA515368	MA515368	anti-CD20	100 ul	41,211.00
MA515369	MA515369	anti-SORL1	100 ul	41,211.00
MA515370	MA515370	anti-MAPK11	100 ul	41,211.00
MA515371	MA515371	anti-HCK	100 ul	41,211.00
MA515372	MA515372	anti-STYK1	100 ul	41,211.00
MA515373	MA515373	anti-RET	100 ul	41,211.00
MA515375	MA515375	anti-Influenza B virus Nucle	100 ul	41,211.00
MA515376	MA515376	anti-PSA (KLK3)	100 ul	41,211.00
MA515377	MA515377	anti-ICKBE	100 ul	41,211.00
MA515379	MA515379	anti-LPP	100 ul	41,211.00
MA515380	MA515380	anti-MLL	100 ul	41,211.00
MA515381	MA515381	anti-HPS1	100 ul	41,211.00
MA515382	MA515382	anti-Calreticulin	100 ul	41,211.00
MA515383	MA515383	anti-CRYAB	100 ul	41,211.00
MA515384	MA515384	anti-EhpB6	100 ul	41,211.00
MA515385	MA515385	anti-EhpB1	100 ul	41,211.00
MA515386	MA515386	anti-YES1	100 ul	41,211.00
MA515387	MA515387	anti-GATA3	100 ul	41,211.00
MA515388	MA515388	anti-PBEF1	100 ul	41,211.00
MA515389	MA515389	anti-Calnexin	100 ul	41,211.00
MA515390	MA515390	anti-FBLN2	100 ul	41,211.00
MA515391	MA515391	anti-APOA1	100 ul	41,211.00
MA515392	MA515392	anti-MSH6	100 ul	41,211.00
MA515393	MA515393	anti-cAMP	100 ul	41,211.00
MA515394	MA515394	anti-EphB3	100 ul	41,211.00
MA515395	MA515395	anti-FBLN5	100 ul	41,211.00
MA515396	MA515396	anti-Glucose-6-phosphate iso	100 ul	41,211.00
MA515397	MA515397	anti-EphB2	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA515398	MA515398	anti-SRC	100 ul	41,211.00
MA515400	MA515400	anti-IGFBP2	100 ul	41,211.00
MA515401	MA515401	anti-PGR	100 ul	41,211.00
MA515402	MA515402	anti-ESR1	100 ul	41,211.00
MA515403	MA515403	anti-MAPK10	100 ul	41,211.00
MA515404	MA515404	anti-Tyro3	100 ul	41,211.00
MA515405	MA515405	anti-ERBB2	100 ul	41,211.00
MA515406	MA515406	anti-SYK	100 ul	41,211.00
MA515407	MA515407	anti-PYK2	100 ul	41,211.00
MA515408	MA515408	anti-PAR4	100 ul	41,211.00
MA515410	MA515410	anti-ITK	100 ul	41,211.00
MA515411	MA515411	anti-ALCAM	100 ul	41,211.00
MA515412	MA515412	anti-SRC	100 ul	41,211.00
MA515413	MA515413	anti-TNK1	100 ul	41,211.00
MA515414	MA515414	anti-EphA4	100 ul	41,211.00
MA515415	MA515415	anti-EphB4	100 ul	41,211.00
MA515416	MA515416	anti-CHK2	100 ul	41,731.00
MA515417	MA515417	anti-PPARG	100 ul	41,211.00
MA515418	MA515418	anti-CA1	100 ul	41,211.00
MA515419	MA515419	anti-GABPA	100 ul	41,211.00
MA515420	MA515420	anti-SND1/P100	100 ul	41,211.00
MA515421	MA515421	anti-ALCAM	100 ul	41,211.00
MA515422	MA515422	anti-MAP4K4	100 ul	41,211.00
MA515423	MA515423	anti-MAP4K4	100 ul	41,211.00
MA515424	MA515424	anti-ETV4	100 ul	41,211.00
MA515425	MA515425	anti-FRK	100 ul	41,211.00
MA515426	MA515426	anti-KARS	100 ul	41,211.00
MA515427	MA515427	anti-CHUK	100 ul	41,211.00
MA515428	MA515428	anti-PARL	100 ul	41,211.00
MA515429	MA515429	anti-DDR1	100 ul	41,211.00
MA515430	MA515430	anti-ABL1	100 ul	41,211.00
MA515431	MA515431	anti-MLH1	100 ul	41,211.00
MA515433	MA515433	anti-FABP4	100 ul	41,211.00
MA515434	MA515434	anti-AXL	100 ul	41,211.00
MA515435	MA515435	anti-EphA3	100 ul	41,211.00
MA515436	MA515436	anti-HAND1	100 ul	41,211.00
MA515437	MA515437	anti-ERBB3	100 ul	41,211.00
MA515438	MA515438	anti-ERBB3	100 ul	41,211.00
MA515439	MA515439	anti-E7	100 ul	41,211.00
MA515440	MA515440	anti-CD10	100 ul	41,211.00
MA515441	MA515441	anti-RON	100 ul	41,211.00
MA515442	MA515442	anti-HDAC3	100 ul	41,211.00
MA515443	MA515443	anti-HDAC3	100 ul	41,211.00
MA515444	MA515444	anti-EP300	100 ul	41,211.00
MA515445	MA515445	anti-PAR1	100 ul	41,211.00
MA515446	MA515446	anti-CD33	100 ul	41,211.00
MA515447	MA515447	anti-NCOR1	100 ul	41,211.00
MA515448	MA515448	anti-EphA8	100 ul	41,211.00
MA515449	MA515449	anti-SOX2	100 ul	41,211.00
MA515450	MA515450	anti-PGR	100 ul	41,211.00
MA515451	MA515451	anti-human Albumin	100 ul	41,211.00
MA515452	MA515452	anti-beta-Actin	100 ul	41,211.00
MA515453	MA515453	anti-LIN28	100 ul	41,211.00
MA515454	MA515454	anti-ESR1	100 ul	41,211.00
MA515455	MA515455	anti-AR	100 ul	41,211.00
MA515456	MA515456	anti-NCOA3	100 ul	41,211.00
MA515457	MA515457	anti-EphA7	100 ul	41,211.00
MA515458	MA515458	anti-Cytokeratin 18	100 ul	41,211.00
MA515459	MA515459	anti-F8	100 ul	41,211.00
MA515460	MA515460	anti-Cytokeratin 8	100 ul	41,211.00
MA515461	MA515461	anti-ETV1	100 ul	41,211.00
MA515462	MA515462	anti-CD44	100 ul	41,211.00
MA515464	MA515464	anti-ESR1	100 ul	41,211.00
MA515465	MA515465	anti-BHMT	100 ul	41,211.00
MA515466	MA515466	anti-SYT1	100 ul	41,211.00
MA515467	MA515467	anti-LAMB1	100 ul	41,211.00
MA515468	MA515468	anti-EphA6	100 ul	41,211.00
MA515469	MA515469	anti-NANOG	100 ul	41,211.00
MA515470	MA515470	anti-SKP2	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA515472	MA515472	anti-EphA5	100 ul	41,211.00
MA515473	MA515473	anti-STAT3	100 ul	41,211.00
MA515474	MA515474	anti-LPA	100 ul	41,211.00
MA515475	MA515475	anti-PEG10	100 ul	41,211.00
MA515476	MA515476	anti-PEG10	100 ul	41,211.00
MA515477	MA515477	anti-Cytokeratin 19	100 ul	41,211.00
MA515478	MA515478	anti-CD45	100 ul	41,211.00
MA515479	MA515479	anti-Mammaglobin-1	100 ul	41,211.00
MA515480	MA515480	anti-Myeloperoxidase	100 ul	41,211.00
MA515482	MA515482	anti-CHIT1	100 ul	41,211.00
MA515483	MA515483	anti-APOA4	100 ul	41,211.00
MA515484	MA515484	anti-Ki67	100 ul	41,211.00
MA515485	MA515485	anti-APOA4	100 ul	41,211.00
MA515486	MA515486	anti-Myostatin	100 ul	41,211.00
MA515487	MA515487	anti-APOL1	100 ul	41,211.00
MA515489	MA515489	anti-R-spondin1	100 ul	41,211.00
MA515490	MA515490	anti-FGR	100 ul	41,211.00
MA515491	MA515491	anti-KLF15	100 ul	41,211.00
MA515492	MA515492	anti-CD37	100 ul	41,211.00
MA515493	MA515493	anti-ApoO	100 ul	41,211.00
MA515494	MA515494	anti-Cytokeratin 5	100 ul	41,211.00
MA515495	MA515495	anti-BRAF	100 ul	41,211.00
MA515496	MA515496	anti-MYL2	100 ul	41,211.00
MA515497	MA515497	anti-DKK1	100 ul	41,211.00
MA515499	MA515499	anti-FMR1	100 ul	41,211.00
MA515500	MA515500	anti-FGFR4	100 ul	41,211.00
MA515501	MA515501	anti-LCN1	100 ul	41,211.00
MA515502	MA515502	anti-WNT5A	100 ul	41,211.00
MA515503	MA515503	anti-LPL	100 ul	41,211.00
MA515504	MA515504	anti-AXL	100 ul	41,211.00
MA515505	MA515505	anti-TYRO3	100 ul	41,211.00
MA515506	MA515506	anti-EPHB4	100 ul	41,211.00
MA515507	MA515507	anti-Cytokeratin(Pan)	100 ul	41,211.00
MA515509	MA515509	anti-TrkA	100 ul	41,211.00
MA515510	MA515510	anti-p53	100 ul	41,211.00
MA515511	MA515511	anti-WNT5A	100 ul	41,211.00
MA515512	MA515512	anti-CD80	100 ul	41,211.00
MA515513	MA515513	anti-MYL3	100 ul	41,211.00
MA515514	MA515514	anti-MYL3	100 ul	41,211.00
MA515515	MA515515	anti-ISL1	100 ul	41,211.00
MA515516	MA515516	anti-ISL1	100 ul	41,211.00
MA515517	MA515517	anti-CD18	100 ul	41,211.00
MA515518	MA515518	anti-MUSK	100 ul	41,211.00
MA515519	MA515519	anti-FGB	100 ul	41,211.00
MA515520	MA515520	anti-SOD1	100 ul	41,211.00
MA515521	MA515521	anti-AAT	100 ul	41,211.00
MA515522	MA515522	anti-MPS1	100 ul	41,211.00
MA515523	MA515523	anti-MPS1	100 ul	41,211.00
MA515524	MA515524	anti-REG1A	100 ul	41,211.00
MA515525	MA515525	anti-Ki67	100 ul	41,211.00
MA515526	MA515526	anti-TBX5	100 ul	41,211.00
MA515527	MA515527	anti-PAK2	100 ul	41,211.00
MA515528	MA515528	anti-RTN3	100 ul	41,211.00
MA515529	MA515529	anti-PDGFRb	100 ul	41,211.00
MA515530	MA515530	anti-FGFR1	100 ul	41,211.00
MA515531	MA515531	anti-AGT	100 ul	41,211.00
MA515532	MA515532	anti-GATA4	100 ul	41,211.00
MA515533	MA515533	anti-PROZ	100 ul	41,211.00
MA515534	MA515534	anti-CK17	100 ul	41,211.00
MA515535	MA515535	anti-CD40	100 ul	41,211.00
MA515536	MA515536	anti-ERBB3	100 ul	41,211.00
MA515537	MA515537	anti-NTSE	100 ul	41,211.00
MA515538	MA515538	anti-RTN3	100 ul	41,211.00
MA515539	MA515539	anti-ROR1	100 ul	41,211.00
MA515540	MA515540	anti-Proteinase 3	100 ul	41,211.00
MA515541	MA515541	anti-TUBB3	100 ul	41,211.00
MA515542	MA515542	anti-FOXA2	100 ul	41,211.00
MA515543	MA515543	anti-NTRK3	100 ul	41,211.00
MA515544	MA515544	anti-WNT1	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA515546	MA515546	anti-TEC	100 ul	41,211.00
MA515547	MA515547	anti-FRK	100 ul	41,211.00
MA515548	MA515548	anti-NTRK3	100 ul	41,211.00
MA515550	MA515550	anti-FLT1	100 ul	41,211.00
MA515551	MA515551	anti-NKX2.5	100 ul	41,211.00
MA515552	MA515552	anti-DAXX	100 ul	41,211.00
MA515553	MA515553	anti-MATK	100 ul	41,211.00
MA515554	MA515554	anti-CER1	100 ul	41,211.00
MA515555	MA515555	anti-CER1	100 ul	41,211.00
MA515556	MA515556	anti-KDR	100 ul	41,211.00
MA515557	MA515557	anti-WNT10B	100 ul	41,211.00
MA515558	MA515558	anti-PGA5	100 ul	41,211.00
MA515559	MA515559	anti-eNOS	100 ul	41,211.00
MA515560	MA515560	anti-PTEN	100 ul	41,211.00
MA515561	MA515561	anti-JAK3	100 ul	41,211.00
MA515562	MA515562	anti-AFP	100 ul	41,211.00
MA515563	MA515563	anti-NF-kappa-B p65	100 ul	41,211.00
MA515564	MA515564	anti-Metadherin	100 ul	41,211.00
MA515565	MA515565	anti-DDX4	100 ul	41,211.00
MA515566	MA515566	anti-FABP4	100 ul	41,211.00
MA515567	MA515567	anti-KRT15	100 ul	41,211.00
MA515568	MA515568	anti-ITGA5	100 ul	41,211.00
MA515569	MA515569	anti-CTNNB1	100 ul	41,211.00
MA515570	MA515570	anti-CD38	100 ul	41,211.00
MA515571	MA515571	anti-EGF	100 ul	41,211.00
MA515572	MA515572	anti-BMP4	100 ul	41,211.00
MA515573	MA515573	anti-FABP2	100 ul	41,211.00
MA515574	MA515574	anti-NGFR	100 ul	41,211.00
MA515578	MA515578	HSPA4/Heat Shock 70 Protein 4	100 ul	41,211.00
MA515579	MA515579	anti-CHD3	100 ul	41,211.00
MA515580	MA515580	anti-HDAC4	100 ul	41,211.00
MA515583	MA515583	anti-SMC1	100 ul	41,211.00
MA515584	MA515584	anti-PRMT6	100 ul	41,211.00
MA515585	MA515585	anti-HAUSP	100 ul	41,211.00
MA515586	MA515586	anti-ABL2	100 ul	41,211.00
MA515587	MA515587	anti-Rab25	100 ul	41,211.00
MA515588	MA515588	anti-FAK	100 ul	41,211.00
MA515589	MA515589	anti-PPP1A	100 ul	41,211.00
MA515591	MA515591	anti-AKT1	100 ul	41,211.00
MA515592	MA515592	anti-ATP2C1	100 ul	41,211.00
MA515593	MA515593	anti-AKT2	100 ul	41,211.00
MA515594	MA515594	anti-BDH1	100 ul	41,211.00
MA515595	MA515595	anti-GOT2	100 ul	41,211.00
MA515596	MA515596	anti-Pirh2	100 ul	41,211.00
MA515597	MA515597	anti-GSK3B	100 ul	41,211.00
MA515598	MA515598	anti-Androgen receptor	100 ul	41,211.00
MA515599	MA515599	anti-CSF1	100 ul	41,211.00
MA515600	MA515600	anti-MAP2K2	100 ul	41,211.00
MA515601	MA515601	anti-DKK3	100 ul	41,211.00
MA515602	MA515602	anti-ZBTB7B	100 ul	41,211.00
MA515603	MA515603	anti-TCF3	100 ul	41,211.00
MA515605	MA515605	anti-p44/42 MAPK (Erk1/2)	100 ul	41,211.00
MA515606	MA515606	anti-EGF	100 ul	41,211.00
MA515607	MA515607	anti-PARP	100 ul	41,211.00
MA515608	MA515608	anti-CD247	100 ul	41,211.00
MA515609	MA515609	anti-ETS1	100 ul	41,211.00
MA515610	MA515610	anti-ETS1	100 ul	41,211.00
MA515611	MA515611	anti-PRDM1	100 ul	41,211.00
MA515612	MA515612	anti-CD69	100 ul	41,211.00
MA515613	MA515613	anti-CDC25C	100 ul	41,211.00
MA515614	MA515614	anti-CSF2	100 ul	41,211.00
MA515615	MA515615	anti-PTH	100 ul	41,211.00
MA515616	MA515616	anti-A1BG	100 ul	41,211.00
MA515617	MA515617	anti-ERN1	100 ul	41,211.00
MA515618	MA515618	anti-NKX3A	100 ul	41,211.00
MA515619	MA515619	GRP78/HSPA5	100 ul	41,211.00
MA515620	MA515620	anti-EGR1	100 ul	41,211.00
MA515621	MA515621	CD54/ICAM-1	100 ul	41,211.00
MA515622	MA515622	anti-RAG2	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA515623	MA515623	anti-SYP	100 ul	41,211.00
MA515624	MA515624	anti-ARNTL	100 ul	41,211.00
MA515625	MA515625	anti-CLOCK	100 ul	41,211.00
MA515626	MA515626	anti-XBP1	100 ul	41,211.00
MA515627	MA515627	anti-CD3E	100 ul	41,211.00
MA515628	MA515628	anti-SNAI2	100 ul	41,211.00
MA515629	MA515629	anti-CDC2	100 ul	41,211.00
MA515631	MA515631	anti-CDC2	100 ul	41,211.00
MA515632	MA515632	anti-JAK2	100 ul	41,211.00
MA515633	MA515633	anti-CDH2	100 ul	41,211.00
MA515634	MA515634	anti-BMX	100 ul	41,211.00
MA515635	MA515635	anti-CDKN1B	100 ul	41,211.00
MA515636	MA515636	anti-VCAM1	100 ul	41,211.00
MA515637	MA515637	anti-GATA1	100 ul	41,211.00
MA515638	MA515638	anti-GATA1	100 ul	41,211.00
MA515639	MA515639	anti-MUM1	100 ul	41,211.00
MA515640	MA515640	anti-EPCAM	100 ul	41,211.00
MA515641	MA515641	anti-GATA3	100 ul	41,211.00
MA515642	MA515642	anti-NME1	100 ul	41,211.00
MA515643	MA515643	anti-FAK	100 ul	41,211.00
MA515644	MA515644	anti-FAK	100 ul	41,211.00
MA515645	MA515645	anti-MESP1	100 ul	41,211.00
MA515646	MA515646	anti-ETV5	100 ul	41,211.00
MA515647	MA515647	anti-SHH	100 ul	41,211.00
MA515648	MA515648	anti-IHOG	100 ul	41,211.00
MA515649	MA515649	anti-KLHL12	100 ul	41,211.00
MA515650	MA515650	anti-CCND1	100 ul	41,211.00
MA515651	MA515651	anti-FLT4	100 ul	41,211.00
MA515652	MA515652	anti-ALPP	100 ul	41,211.00
MA515653	MA515653	anti-FOXP3	100 ul	41,211.00
MA515654	MA515654	anti-KLHL21	100 ul	41,211.00
MA515655	MA515655	anti-CDC27	100 ul	41,211.00
MA515656	MA515656	anti-KLHL25	100 ul	41,211.00
MA515657	MA515657	anti-PAX6	100 ul	41,211.00
MA515658	MA515658	anti-KLHL13	100 ul	41,211.00
MA515659	MA515659	anti-STAT6	100 ul	41,211.00
MA515660	MA515660	anti-KLHL11	100 ul	41,211.00
MA515661	MA515661	anti-KLHL11	100 ul	41,211.00
MA515663	MA515663	anti-SMAD3	100 ul	41,211.00
MA515664	MA515664	anti-WDR5	100 ul	41,211.00
MA515665	MA515665	anti-STAT5B	100 ul	41,211.00
MA515666	MA515666	anti-CRTC1	100 ul	41,211.00
MA515667	MA515667	anti-ZBTB16	100 ul	41,211.00
MA515668	MA515668	anti-BCL-2	100 ul	41,211.00
MA515669	MA515669	anti-PTK7	100 ul	41,211.00
MA515670	MA515670	anti-Rab10	100 ul	41,211.00
MA515671	MA515671	anti-HAS1	100 ul	41,211.00
MA515672	MA515672	anti-KLF4	100 ul	41,211.00
MA515673	MA515673	anti-NFKBIB	100 ul	41,211.00
MA515674	MA515674	anti-THAP11	100 ul	41,211.00
MA515675	MA515675	anti-HK1	100 ul	41,211.00
MA515676	MA515676	anti-PTH1R	100 ul	41,211.00
MA515677	MA515677	anti-SIRT1	100 ul	41,211.00
MA515678	MA515678	anti-KDM4A	100 ul	41,211.00
MA515679	MA515679	anti-HK2	100 ul	41,211.00
MA515680	MA515680	anti-HK1	100 ul	41,211.00
MA515681	MA515681	anti-RICTOR	100 ul	41,211.00
MA515682	MA515682	anti-SMAD4	100 ul	41,211.00
MA515683	MA515683	anti-RICTOR	100 ul	41,211.00
MA515684	MA515684	anti-EPO	100 ul	41,211.00
MA515685	MA515685	anti-UBE1L	100 ul	41,211.00
MA515686	MA515686	anti-COX4I1	100 ul	41,211.00
MA515687	MA515687	anti-SMAD6	100 ul	41,211.00
MA515688	MA515688	anti-GFI1	100 ul	41,211.00
MA515689	MA515689	anti-ESR1	100 ul	41,211.00
MA515690	MA515690	anti-KI67	100 ul	41,211.00
MA515691	MA515691	anti-CHUK	100 ul	41,211.00
MA515692	MA515692	anti-ALDH1A1	100 ul	41,211.00
MA515693	MA515693	anti-CD276	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA515694	MA515694	anti-MYOD1	100 ul	41,211.00
MA515696	MA515696	anti-CHUK	100 ul	41,211.00
MA515697	MA515697	anti-CD86	100 ul	41,211.00
MA515699	MA515699	anti-KLHL22	100 ul	41,211.00
MA515700	MA515700	anti-KLHL1	100 ul	41,211.00
MA515701	MA515701	anti-WIF1	100 ul	41,211.00
MA515702	MA515702	anti-ERBB2	100 ul	41,211.00
MA515704	MA515704	anti-MATN1	100 ul	41,211.00
MA515705	MA515705	anti-EIF2AK3	100 ul	41,211.00
MA515706	MA515706	anti-CCNB1	100 ul	41,211.00
MA515707	MA515707	anti-CSK	100 ul	41,211.00
MA515708	MA515708	anti-PAX8	100 ul	41,211.00
MA515710	MA515710	anti-CRTC2	100 ul	41,211.00
MA515711	MA515711	anti-CDH1	100 ul	41,211.00
MA515712	MA515712	anti-STAT3	100 ul	41,211.00
MA515713	MA515713	anti-TAB2	100 ul	41,211.00
MA515714	MA515714	anti-CCNB1	100 ul	41,211.00
MA515715	MA515715	anti-TNFRSF11B	100 ul	41,211.00
MA515716	MA515716	anti-SCGB2A2	100 ul	41,211.00
MA515717	MA515717	anti-CDH1	100 ul	41,211.00
MA515720	MA515720	anti-CDKN1C	100 ul	41,211.00
MA515721	MA515721	anti-SETDB1	100 ul	41,211.00
MA515722	MA515722	anti-SETDB1	100 ul	41,211.00
MA515723	MA515723	anti-KDM3A	100 ul	41,211.00
MA515724	MA515724	anti-KDM3A	100 ul	41,211.00
MA515725	MA515725	anti-BLK	100 ul	41,211.00
MA515726	MA515726	anti-TNFRSF11B	100 ul	41,211.00
MA515727	MA515727	anti-NACC1	100 ul	41,211.00
MA515728	MA515728	anti-FCER2	100 ul	41,211.00
MA515729	MA515729	anti-STK11	100 ul	41,211.00
MA515730	MA515730	anti-SLC22A1	100 ul	41,211.00
MA515731	MA515731	anti-FOXD3	100 ul	41,211.00
MA515732	MA515732	anti-SUZ12	100 ul	41,211.00
MA515733	MA515733	anti-SUZ12	100 ul	41,211.00
MA515734	MA515734	anti-SOX2	100 ul	41,211.00
MA515735	MA515735	anti-ATXN1	100 ul	41,211.00
MA515736	MA515736	anti-OCT4	100 ul	41,211.00
MA515737	MA515737	anti-CA9	100 ul	41,222.00
MA515738BTIN	MA515738BTIN	GAPDH Loading Control mAb, Biotin Conjugated	50UG(1MG/ML)	18,217.00
MA515738D488	MA515738D488	GAPDH D488 Conjugated Antibody	50 UL	18,217.00
MA515738D550	MA515738D550	GAPDH D550 Conjugated Antibody	50 UG	18,217.00
MA515738D650	MA515738D650	GAPDH Loading Control mAb, DyLight 650 Conjugated	50UG(1MG/ML)	18,217.00
MA515738D680	MA515738D680	GAPDH Loading Control mAb, DyLight 680 Conjugated	50UG(1MG/ML)	18,217.00
MA515738HRP	MA515738HRP	GAPDH HRP Conjugated Antibody	50 UG	18,217.00
MA515739BTIN	MA515739BTIN	Beta actin Loading Control mAb Biotin Conjugated	50UG(1MG/ML)	18,217.00
MA515739D488	MA515739D488	Beta Actin D488 Conjugated Antibody	50 UL	18,217.00
MA515739D550	MA515739D550	Beta Actin D550 Conjugated Antibody	50 UG	19,530.00
MA515739D680	MA515739D680	Beta actin Loading Control mAb DyLight 680 Conjugated	50UG(1MG/ML)	18,217.00
MA515740	MA515740	Anti-MSH2 (Clone 1B3=3A2B8C)	100 UL	41,211.00
MA515741	MA515741	Anti-CD19 (Clone 2E2B6B10)	100 UG	41,211.00
MA515742	MA515742	anti-KSHV ORF26 (Clone ORF26 2F6B8)	100 UL	41,211.00
MA515743	MA515743	Anti-Apaf-1	100 ug	43,160.00
MA515744	MA515744	Anti-Apaf-1	100 ug	43,160.00
MA515745	MA515745	Anti-DC-SIGN	100 ug	43,160.00
MA515746	MA515746	Anti-DC-SIGN	100 ug	43,160.00
MA515752	MA515752	Anti-PUMA	100 ug	43,160.00
MA515753	MA515753	Anti-PUMA	100 ug	41,051.00
MA515754	MA515754	Anti-PUMA	100 ug	43,160.00
MA515755	MA515755	Anti-PUMA	100 ug	43,160.00
MA515756	MA515756	Anti-EndoG	100 ug	43,160.00
MA515757	MA515757	Anti-EndoG	100 ug	43,160.00
MA515758	MA515758	Anti-EndoG	100 ug	43,160.00
MA515759	MA515759	Anti-EndoG	100 ug	41,051.00
MA515762	MA515762	Anti-MyD88	100 ug	41,051.00
MA515763	MA515763	Anti-Bim	100 ug	43,160.00
MA515764	MA515764	Anti-Bim	100 ug	41,051.00
MA515765	MA515765	Anti-MD-2	100 ug	43,160.00
MA515766	MA515766	Anti-MD-2	100 ug	41,051.00
MA515767	MA515767	Anti-XBP-1	100 ug	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA515768	MA515768	Anti-XBP-1	100 ug	43,160.00
MA515769	MA515769	Anti-Hax1a	100 ug	43,160.00
MA515770	MA515770	Anti-Hax1a	100 ug	43,160.00
MA515771	MA515771	Anti-Hax1a	100 ug	43,160.00
MA515772	MA515772	Anti-IL-33	100 ug	41,051.00
MA515773	MA515773	Anti-IL-33	100 ug	43,160.00
MA515774	MA515774	Anti-CD4	100 ug	41,051.00
MA515775	MA515775	Anti-CD4	100 ug	43,160.00
MA515776	MA515776	Anti-ORAI1	100 ug	41,051.00
MA515777	MA515777	Anti-ORAI1	100 ug	43,160.00
MA515778	MA515778	Anti-ORAI3	100 ug	43,160.00
MA515779	MA515779	Anti-ORAI3	100 ug	43,160.00
MA515780	MA515780	Anti-PD-1	100 ug	41,051.00
MA515781	MA515781	Anti-PD-1	100 ug	41,051.00
MA515782	MA515782	Anti-IRAK	100 ug	43,160.00
MA515783	MA515783	Anti-IRAK	100 ug	41,051.00
MA515784	MA515784	Anti-Seasonal H1N1 Hemaggluti nin	100 ug	43,160.00
MA515791	MA515791	Anti-SNAI1	100 ul	41,211.00
MA515792	MA515792	Anti-CTCF	100 ul	41,211.00
MA515793	MA515793	Anti-SMAD5	100 ul	41,211.00
MA515794	MA515794	Anti-GCG	100 ul	41,211.00
MA515795	MA515795	Anti-PSIP1	100 ul	41,211.00
MA515796	MA515796	Anti-CARM1	100 ul	41,211.00
MA515797	MA515797	Anti-PDK1	100 ul	41,211.00
MA515798	MA515798	Anti-PAX4	100 ul	41,211.00
MA515799	MA515799	Anti-CEA	100 ul	41,211.00
MA515800	MA515800	Anti-CEA	100 ul	41,211.00
MA515801	MA515801	Anti-NR3C1	100 ul	41,211.00
MA515802	MA515802	Anti-GYS1	100 ul	41,211.00
MA515803	MA515803	Anti-AURKA	100 ul	41,211.00
MA515804	MA515804	Anti-AURKA	100 ul	41,211.00
MA515805	MA515805	Anti-ACTA2	100 ul	41,211.00
MA515806	MA515806	Anti-ACTA2	100 ul	41,211.00
MA515807	MA515807	Anti-ATF2	100 ul	41,211.00
MA515808	MA515808	Anti-MAP2K6	100 ul	41,211.00
MA515809	MA515809	Anti-MAP2K6	100 ul	41,211.00
MA515810	MA515810	Anti-OLIG2	100 ul	41,211.00
MA515811	MA515811	Anti-MAP2K4	100 ul	41,211.00
MA515812	MA515812	Anti-CRTC3	100 ul	41,211.00
MA515813	MA515813	Anti-PRKDC	100 ul	41,211.00
MA515815	MA515815	Anti-PRKAA1	100 ul	41,211.00
MA515816	MA515816	Anti-ATM	100 ul	41,211.00
MA515817	MA515817	Anti-CD94	100 ul	41,211.00
MA515818	MA515818	Anti-CD94	100 ul	41,211.00
MA515820	MA515820	Anti-MSI1	100 ul	41,211.00
MA515821	MA515821	Anti-MSI2	100 ul	41,211.00
MA515822	MA515822	Anti-E7	100 ul	41,211.00
MA515823	MA515823	Anti-CDK1	100 ul	41,211.00
MA515824	MA515824	Anti-CDK1	100 ul	41,211.00
MA515825	MA515825	Anti-BECN1	100 ul	41,211.00
MA515826	MA515826	Anti-BMPR2	100 ul	41,211.00
MA515827	MA515827	Anti-BMPR2	100 ul	41,211.00
MA515828	MA515828	Anti-CD1A	100 ul	41,211.00
MA515830	MA515830	Anti-CD1A	100 ul	41,211.00
MA515831	MA515831	Anti-CTTN	100 ul	41,211.00
MA515833	MA515833	Anti-EEF2	100 ul	41,211.00
MA515834	MA515834	Anti-LHX2	100 ul	41,211.00
MA515835	MA515835	Anti-RUNX1	100 ul	41,211.00
MA515836	MA515836	HSP60/Heat Shock Protein 60	100 ul	41,211.00
MA515837	MA515837	Anti-ERK3	100 ul	41,211.00
MA515838	MA515838	Anti-RBP4	100 ul	41,211.00
MA515839	MA515839	Anti-MSX1	100 ul	41,211.00
MA515840	MA515840	Anti-GRK2	100 ul	41,211.00
MA515841	MA515841	Anti-CST3	100 ul	41,211.00
MA515842	MA515842	Anti-BPTF	100 ul	41,211.00
MA515843	MA515843	Anti-TDGF1	100 ul	41,211.00
MA515844	MA515844	Anti-MTHFR	100 ul	41,211.00
MA515845	MA515845	Anti-PODXL	100 ul	41,211.00
MA515846	MA515846	Anti-PODXL	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA515847	MA515847	Anti-FUK	100 ul	41,211.00
MA515848	MA515848	Anti-Epha10	100 ul	41,211.00
MA515849	MA515849	Anti-CDK9	100 ul	41,211.00
MA515850	MA515850	Anti-CDK9	100 ul	41,211.00
MA515851	MA515851	Anti-ApoB	100 ul	41,211.00
MA515852	MA515852	Anti-ApoE	100 ul	41,211.00
MA515854	MA515854	Anti-OTX2	100 ul	41,211.00
MA515855	MA515855	Anti-OTX2	100 ul	41,211.00
MA515857	MA515857	Anti-SMN1	100 ul	41,211.00
MA515858	MA515858	Anti-SMN1	100 ul	41,211.00
MA515859	MA515859	Anti-c-Rel	100 ul	41,211.00
MA515860	MA515860	Anti-NFKB1	100 ul	41,211.00
MA515861	MA515861	Anti-MAP3K5	100 ul	41,211.00
MA515862	MA515862	Anti-KRT19	100 ul	41,211.00
MA515863	MA515863	HSP90/Heat Shock Protein 90 beta	100 ul	41,211.00
MA515864	MA515864	HSP90/Heat Shock Protein 90 beta	100 ul	41,211.00
MA515865	MA515865	Anti-FYN	100 ul	41,211.00
MA515866	MA515866	Anti-FYN	100 ul	41,211.00
MA515867	MA515867	Anti-CRKL	100 ul	41,211.00
MA515868	MA515868	Anti-BLNK	100 ul	41,211.00
MA515869	MA515869	Anti-GRIA3	100 ul	41,211.00
MA515870	MA515870	Anti-NFKB1	100 ul	41,211.00
MA515871	MA515871	Anti-ACTA2	100 ul	41,211.00
MA515872	MA515872	Anti-MMP1	100 ul	41,211.00
MA515873	MA515873	Anti-XRCC5	100 ul	41,211.00
MA515874	MA515874	Anti-GKAP	100 ul	41,211.00
MA515876	MA515876	Anti-PINCH	100 ul	41,211.00
MA515877	MA515877	Anti-SMAD2	100 ul	41,211.00
MA515878	MA515878	Anti-GCK	100 ul	41,211.00
MA515879	MA515879	Anti-ITK	100 ul	41,211.00
MA515881	MA515881	Anti-c-Jun	100 ul	41,211.00
MA515882	MA515882	Anti-LMNA	100 ul	41,211.00
MA515883	MA515883	Anti-IRAK4	100 ul	41,211.00
MA515884	MA515884	Anti-KRT19	100 ul	41,211.00
MA515885	MA515885	Anti-C-CBL	100 ul	41,211.00
MA515887	MA515887	Anti-PRK2	100 ul	41,211.00
MA515888	MA515888	Anti-MMP9	100 ul	41,211.00
MA515889	MA515889	Anti-c-Jun	100 ul	41,211.00
MA515890	MA515890	Anti-PSMB8	100 ul	41,211.00
MA515892	MA515892	Anti-CRK	100 ul	41,211.00
MA515893	MA515893	Anti-CEBPB	100 ul	41,211.00
MA515894	MA515894	Anti-KIT	100 ul	41,211.00
MA515895	MA515895	Anti-MCM2	100 ul	41,211.00
MA515896	MA515896	Anti-MAPK3	100 ul	41,211.00
MA515897	MA515897	Anti-GATA5	100 ul	41,211.00
MA515898	MA515898	Anti-AIB1	100 ul	41,211.00
MA515899	MA515899	Anti-PHB	100 ul	41,211.00
MA515902	MA515902	Anti-FGG	100 ul	41,211.00
MA515903	MA515903	Anti-FOXP2	100 ul	41,211.00
MA515904	MA515904	Anti-FOXP2	100 ul	41,211.00
MA515905	MA515905	Anti-JUP	100 ul	41,211.00
MA515906	MA515906	Anti-FGG	100 ul	41,211.00
MA515907	MA515907	Anti-HFE	100 ul	41,211.00
MA515908	MA515908	Anti-MAP3K2	100 ul	41,211.00
MA515909	MA515909	Anti-CCT2	100 ul	41,211.00
MA515910	MA515910	Anti-KID	100 ul	41,211.00
MA515911	MA515911	Anti-TNNI2	100 ul	41,211.00
MA515912	MA515912	Anti-KID	100 ul	41,211.00
MA515913	MA515913	Anti-TNNI2	100 ul	41,211.00
MA515914	MA515914	Anti-CASP8	100 ul	41,211.00
MA515915	MA515915	Anti-DLK1	100 ul	41,211.00
MA515916	MA515916	Anti-UBE2I	100 ul	41,211.00
MA515917	MA515917	Anti-MSH6	100 ul	41,211.00
MA515918	MA515918	Anti-G6PD	100 ul	41,211.00
MA515920	MA515920	Anti-RSK2	100 ul	41,211.00
MA515921	MA515921	Anti-G6PD	100 ul	41,211.00
MA515922	MA515922	Anti-MBP	100 ul	41,211.00
MA515923	MA515923	Anti-MCM2	100 ul	41,211.00
MA515924	MA515924	Anti-SRC	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA515925	MA515925	Anti-MAP2K7	100 ul	41,211.00
MA515926	MA515926	Anti-NQO1	100 ul	41,211.00
MA515927	MA515927	Anti-NQO1	100 ul	41,211.00
MA515928	MA515928	Anti-SKP1	100 ul	41,211.00
MA515960	MA515960	Anti-OPG	100 ug	41,051.00
MA516008	MA516008	Anti-HIF-1 alpha	250 ul	45,096.00
MA516009	MA516009	Anti-HIF-1 alpha	250 ul	45,096.00
MA516010	MA516010	Anti-HIF-1 alpha	250 ul	45,096.00
MA516011	MA516011	Anti-HIF-1 beta	100 ul	45,096.00
MA516012	MA516012	Anti-HIF-1 beta	100 ul	45,096.00
MA516013	MA516013	Anti-HIF-1 beta	100 ul	45,096.00
MA516014	MA516014	Anti-HIF-1 beta	100 ul	45,096.00
MA516015	MA516015	Anti-HIF-1 beta	100 ul	45,096.00
MA516016	MA516016	Anti-HIF-1 alpha	100 ul	45,096.00
MA516017	MA516017	Anti-HIF-1 alpha	100 ul	45,096.00
MA516018	MA516018	Anti-HIF-1 alpha	100 ul	45,096.00
MA516019	MA516019	Anti-HIF-1 alpha	100 ul	45,096.00
MA516020	MA516020	Anti-HIF-1 alpha	100 ul	45,096.00
MA516021	MA516021	Anti-HIF-2 alpha	100 ul	45,096.00
MA516022	MA516022	Anti-HIF-2 alpha	100 ul	45,096.00
MA516023	MA516023	Anti-HIF-2 alpha	100 ul	45,096.00
MA516024	MA516024	Anti-HIF-2 alpha	100 ul	45,096.00
MA516026	MA516026	Anti-ABCA1	100 ul	41,211.00
MA516027	MA516027	S-arrestin Antibody, Biotin conjugate (PDS-1)	100 ul	45,096.00
MA516028	MA516028	S-arrestin Antibody, DyLight 650 conjugate (PDS-1)	100 ul	45,096.00
MA516029	MA516029	S-arrestin Antibody, DyLight 488 conjugate (PDS-1)	100 ul	45,096.00
MA516030	MA516030	S-arrestin Antibody, HRP conjugate (PDS-1)	100 ul	45,096.00
MA516031	MA516031	S-arrestin Antibody, DyLight 550 conjugate (PDS-1)	100 ul	45,096.00
MA516032	MA516032	Anti-Cytokeratin 1	100 ul	41,211.00
MA516033	MA516033	Anti-Telomerase reverse transcriptase	100 ul	41,211.00
MA516034	MA516034	Anti-Telomerase reverse transcriptase	100 ul	41,211.00
MA516035	MA516035	Anti-BubR1	100 ul	45,096.00
MA516036	MA516036	Anti-BubR1	100 ul	45,096.00
MA516037	MA516037	Anti-BubR1	100 ul	45,096.00
MA516038	MA516038	Anti-BubR1	100 ul	45,096.00
MA516039	MA516039	Anti-BubR1	100 ul	45,096.00
MA516040	MA516040	Anti-RPE65	100 ul	45,096.00
MA516041	MA516041	Anti-RPE65	100 ul	45,096.00
MA516042	MA516042	Anti-RPE65	100 ul	45,096.00
MA516043	MA516043	Anti-RPE65	100 ul	45,096.00
MA516044	MA516044	Anti-RPE65	100 ul	45,096.00
MA516045	MA516045	Anti-BRCA1	100 ul	45,096.00
MA516046	MA516046	Anti-BRCA1	100 ul	45,096.00
MA516047	MA516047	Anti-BRCA1	100 ul	45,096.00
MA516048	MA516048	Anti-BRCA1	100 ul	45,096.00
MA516049	MA516049	Anti-BRCA1	100 ul	45,096.00
MA516050	MA516050	Anti-BRCA1	100 ul	45,096.00
MA516051	MA516051	Anti-BRCA1	100 ul	45,096.00
MA516052	MA516052	Anti-BRCA1	100 ul	45,096.00
MA516053	MA516053	Anti-BRCA1	100 ul	45,096.00
MA516054	MA516054	Anti-BRCA1	100 ul	45,096.00
MA516055	MA516055	Anti-BRCA1	100 ul	45,096.00
MA516056	MA516056	Anti-BRCA1	100 ul	45,096.00
MA516057	MA516057	Anti-BRCA1	100 ul	45,096.00
MA516058	MA516058	Anti-BRCA1	100 ul	45,096.00
MA516059	MA516059	Anti-BRCA1	100 ul	45,096.00
MA516060	MA516060	Anti-rRNA	100 ul	45,096.00
MA516061	MA516061	Anti-rRNA	100 ul	45,096.00
MA516062	MA516062	Anti-rRNA	100 ul	45,096.00
MA516063	MA516063	Anti-rRNA	100 ul	45,096.00
MA516064	MA516064	Anti-rRNA	100 ul	45,096.00
MA516071	MA516071	Anti-E-selectin	50 ug	45,096.00
MA516074	MA516074	Anti-CITED4	100 ul	45,096.00
MA516075	MA516075	Anti-CITED4	100 ul	45,096.00
MA516076	MA516076	Anti-CITED4	100 ul	45,096.00
MA516077	MA516077	Anti-CITED4	100 ul	45,096.00
MA516078	MA516078	Anti-CITED4	100 ul	45,096.00
MA516079	MA516079	Anti-MRP1	100 ul	41,211.00
MA516080	MA516080	Anti-CIP2A	100 ul	45,096.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA516081	MA516081	Anti-CIP2A	100 ul	45,096.00
MA516082	MA516082	Anti-CIP2A	100 ul	45,096.00
MA516083	MA516083	Anti-CIP2A	100 ul	45,096.00
MA516084	MA516084	Anti-CIP2A	100 ul	45,096.00
MA516085	MA516085	Anti-NAPSA	100 ul	41,211.00
MA516086	MA516086	Anti-Tenascin C	100 ul	41,211.00
MA516087	MA516087	Anti-Phospho-NHE3 pSer605	100 ul	45,096.00
MA516088	MA516088	Anti-Phospho-NHE3 pSer605	100 ul	45,096.00
MA516089	MA516089	Anti-Phospho-NHE3 pSer605	100 ul	45,096.00
MA516090	MA516090	Anti-Phospho-NHE3 pSer605	100 ul	45,096.00
MA516091	MA516091	Anti-Phospho-NHE3 pSer605	100 ul	45,096.00
MA516092	MA516092	Anti-Phospho-NHE3 pSer552	100 ul	45,096.00
MA516093	MA516093	Anti-Phospho-NHE3 pSer552	100 ul	45,096.00
MA516094	MA516094	Anti-Phospho-NHE3 pSer552	100 ul	45,096.00
MA516095	MA516095	Anti-Phospho-NHE3 pSer552	100 ul	45,096.00
MA516096	MA516096	Anti-Phospho-NHE3 pSer552	100 ul	45,096.00
MA516097	MA516097	Anti-NQO1	100 ul	45,096.00
MA516098	MA516098	Anti-NQO1	100 ul	45,096.00
MA516099	MA516099	Anti-NQO1	100 ul	45,096.00
MA516100	MA516100	Anti-NQO1	100 ul	45,096.00
MA516101	MA516101	Anti-NQO1	100 ul	45,096.00
MA516102	MA516102	Anti-Nestin	100 ul	45,096.00
MA516103	MA516103	Anti-Nestin	100 ul	45,096.00
MA516104	MA516104	Anti-Nestin	100 ul	45,096.00
MA516105	MA516105	Anti-Nestin	100 ul	45,096.00
MA516106	MA516106	Anti-Nestin	100 ul	45,096.00
MA516107	MA516107	Anti-Recoverin	100 ul	45,096.00
MA516108	MA516108	Anti-Recoverin	100 ul	45,096.00
MA516110	MA516110	Anti-Recoverin	100 ul	45,096.00
MA516111	MA516111	Anti-Recoverin	100 ul	45,096.00
MA516112	MA516112	Anti-MRP1	100 ul	41,211.00
MA516113	MA516113	Anti-Podoplanin	100 ul	41,211.00
MA516114	MA516114	Anti-Blimp-1	100 ul	45,096.00
MA516115	MA516115	Anti-Blimp-1	100 ul	45,096.00
MA516116	MA516116	Anti-Blimp-1	100 ul	45,096.00
MA516117	MA516117	Anti-Blimp-1	100 ul	45,096.00
MA516119	MA516119	Anti-Aflatoxin B1	100 ul	45,096.00
MA516120	MA516120	Anti-Aflatoxin B1	100 ul	45,096.00
MA516121	MA516121	Anti-Aflatoxin B1	100 ul	45,096.00
MA516122	MA516122	Anti-Aflatoxin B1	100 ul	45,096.00
MA516123	MA516123	Anti-Aflatoxin B1	100 ul	45,096.00
MA516124	MA516124	Anti-SREBP1	100 ul	41,211.00
MA516125	MA516125	Anti-OLLAS Epitope Tag	500 ul	41,211.00
MA516126	MA516126	Anti-HPi1	100 ul	41,211.00
MA516127	MA516127	Anti-HPi2	100 ul	41,211.00
MA516128	MA516128	Anti-HPi3	100 ul	41,211.00
MA516129	MA516129	Anti-HPi4	100 ul	41,211.00
MA516130	MA516130	Anti-HPa1	100 ul	41,211.00
MA516131	MA516131	Anti-HPa2	100 ul	41,211.00
MA516132	MA516132	Anti-HPx1	100 ul	41,211.00
MA516133	MA516133	Anti-HPx2	100 ul	41,211.00
MA516134	MA516134	Anti-HPd1	100 ul	41,211.00
MA516135	MA516135	Anti-HPd2	100 ul	41,211.00
MA516136	MA516136	Anti-Oval Cell Marker	100 ul	41,211.00
MA516137	MA516137	Anti-Oval Cell Marker	100 ul	41,211.00
MA516140	MA516140	Anti-HIF Prolyl Hydroxylase 3	100 ul	41,211.00
MA516141	MA516141	Anti-Palladin	100 ul	41,211.00
MA516142	MA516142	Anti-Nitrated-alpha Synuclein nTyr123/Tyr133	100 ul	41,211.00
MA516143	MA516143	Anti-HIF Prolyl Hydroxylase 2	100 ul	41,211.00
MA516144	MA516144	Anti-HIF Prolyl Hydroxylase 3	200 ul	41,211.00
MA516146	MA516146	Anti-ApoE4	100 ul	41,211.00
MA516147	MA516147	Anti-DUX4	100 ul	41,211.00
MA516148	MA516148	Anti-mtTFA	100 ul	41,211.00
MA516149	MA516149	Anti-OPA1	100 ul	41,211.00
MA516152	MA516152	Anti-IKB Alpha	100 ug	41,051.00
MA516153	MA516153	Anti-RANK	100 ug	41,051.00
MA516154	MA516154	Anti-IKkb	100 ug	41,051.00
MA516156	MA516156	Anti-Trance/RANKL/OPGL/ODF	100 ug	41,051.00
MA516157	MA516157	Anti-IKK alpha	100 ug	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA516159	MA516159	Anti-TBK1/NAK	100 ug	41,051.00
MA516161	MA516161	Anti-Phospho-IkBa pSer32/Ser36	100 ug	41,051.00
MA516162	MA516162	Anti-IKKb/IKK2	100 ug	43,160.00
MA516164	MA516164	Anti-A20/TNFAIP3	100 ug	41,051.00
MA516165	MA516165	Anti-Dnmt3b	100 ug	41,051.00
MA516167	MA516167	Anti-p73	100 ug	41,051.00
MA516168	MA516168	Anti-p73 (Alpha, Beta, Gamma, Delta Isoforms)	100 ug	41,051.00
MA516169	MA516169	Anti-Dnmt1	100 ug	41,051.00
MA516170	MA516170	Anti-Bif-1	100 ug	41,051.00
MA516171	MA516171	Anti-Dnmt3a	100 ug	41,051.00
MA516173	MA516173	Anti-TLR6/CD286	100 ug	43,160.00
MA516176	MA516176	Anti-TLR6/CD286	100 ug	41,051.00
MA516177	MA516177	Anti-TLR6/CD286	100 ug	42,590.00
MA516178	MA516178	Anti-TLR9/CD289	100 ug	41,051.00
MA516181	MA516181	Anti-TLR9/CD289	100 ug	41,051.00
MA516182	MA516182	Anti-TLR9/CD289	100 ug	41,051.00
MA516183	MA516183	Anti-p73 (deltaNp73)	100 ug	41,051.00
MA516184	MA516184	Anti-TLR3/CD283	100 ug	43,160.00
MA516187	MA516187	Anti-TLR3/CD283	100 ug	42,869.00
MA516188	MA516188	Anti-TLR3/CD283	100 ug	41,051.00
MA516189	MA516189	Anti-TLR2/CD282	200 ul	41,051.00
MA516190	MA516190	Anti-TLR8/CD288	100 ug	41,051.00
MA516193	MA516193	Anti-TLR8/CD288	100 ug	41,051.00
MA516194	MA516194	Anti-TLR8/CD288	100 ug	41,051.00
MA516196	MA516196	Anti-Livin/BIRC7/KIAP	100 ug	43,160.00
MA516197	MA516197	Anti-Dnmt2	100 ug	43,160.00
MA516199	MA516199	Anti-Psoriasis/HID5/S100A7	100 ug	43,160.00
MA516200	MA516200	Anti-TLR2/CD282	100 ug	41,051.00
MA516203	MA516203	Anti-TLR2/CD282	100 ug	43,160.00
MA516204	MA516204	Anti-TLR2/CD282	100 ug	42,869.00
MA516205	MA516205	Anti-TLR4/CD284	100 ug	43,160.00
MA516208	MA516208	Anti-TLR4/CD284	100 ug	43,160.00
MA516209	MA516209	Anti-TLR4/CD284	100 ug	41,051.00
MA516210	MA516210	Anti-TLR4/CD284	100 ug	41,051.00
MA516212	MA516212	Anti-TLR4/CD284	100 ug	41,051.00
MA516213	MA516213	Anti-TLR4/CD284	100 ug	44,401.00
MA516214	MA516214	Anti-Mitf	100 ug	43,160.00
MA516215	MA516215	Anti-Caspase-1	100 ug	41,051.00
MA516216	MA516216	Anti-TLR4/CD284	100 ug	41,051.00
MA516221	MA516221	Anti-Phospho-Androgen ReceptorpSer213/210	100 ug	41,051.00
MA516222	MA516222	Anti-FOXP3/Scurfin	100 ug	41,051.00
MA516224	MA516224	Anti-FOXP3/Scurfin	100 Tests	43,160.00
MA516226	MA516226	Anti-FOXP3D2 (exon 2 deleted)	100 ug	43,160.00
MA516227	MA516227	Anti-Retinoid-Related Orphan Receptor Gamma	100 ug	41,051.00
MA516228	MA516228	Anti-IL-17F	100 ug	41,051.00
MA516229	MA516229	Anti-IL-17F	100 ug	41,051.00
MA516230	MA516230	Anti-Interleukin-25	100 ug	43,160.00
MA516231	MA516231	Anti-MyD88	100 ug	41,051.00
MA516233	MA516233	Anti-TLR5	100 ug	43,160.00
MA516235	MA516235	Anti-TLR5	100 ug	41,051.00
MA516236	MA516236	Anti-TLR5	100 ug	41,051.00
MA516237	MA516237	Anti-TLR5	100 ug	43,160.00
MA516240	MA516240	Anti-TLR5	100 ug	41,051.00
MA516241	MA516241	Anti-TLR5	100 ug	41,051.00
MA516242	MA516242	Anti-IL-33	100 ug	41,051.00
MA516244	MA516244	Anti-AGR 2	100 ug	41,051.00
MA516247	MA516247	Anti-TLR7	100 ug	41,051.00
MA516249	MA516249	Anti-TLR7	100 Tests	41,051.00
MA516250	MA516250	Anti-Dectin-2	100 ug	41,051.00
MA516252	MA516252	Anti-MIP-3a/CCL20	100 ug	43,160.00
MA516253	MA516253	Anti-MIP-3 alpha/CCL20	100 ug	41,051.00
MA516254	MA516254	Anti-RIG-I/DDx58	100 ug	41,051.00
MA516255	MA516255	Anti-EBI3	100 ug	41,051.00
MA516256	MA516256	Anti-TLR10/CD290	100 ug	43,160.00
MA516259	MA516259	Anti-AIM2	100 ug	41,051.00
MA516260	MA516260	Anti-TLR2/CD282	100 ug	43,160.00
MA516262	MA516262	Anti-CLEC9A	100 ug	43,160.00
MA516263	MA516263	Anti-HMGB1	100 ug	43,160.00
MA516264	MA516264	Anti-HMGB1	100 ug	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA516267	MA516267	Anti-Podoplanin	100 ug	41,051.00
MA516270	MA516270	Anti-Podoplanin	100 ug	43,160.00
MA516273	MA516273	Anti-TLR3	100 ug	43,160.00
MA516274	MA516274	Anti-NLRP3 (NOD Domain)	100 ug	41,051.00
MA516275	MA516275	Anti-NLRP3 (Pyrin Domain)	100 ug	41,051.00
MA516280	MA516280	Anti-Parainfluenza 3 haemagglutinin protein	2 MG	71,821.00
MA516281	MA516281	Anti-Parainfluenza 2 haemagglutinin protein	2 MG	71,821.00
MA516282	MA516282	Anti-Parainfluenza 1 fusion protein	2 MG	71,821.00
MA516283	MA516283	Anti-RSV Strains 127, SNK & 90 07, Long Randall, 8/60 & A/2	2 MG	71,821.00
MA516284	MA516284	Anti-Herpes Simplex Virus 1 Strain HFEM	2 MG	71,821.00
MA516285	MA516285	Anti-Herpes Simplex Virus 1 Strain HFEM	2 MG	71,821.00
MA516286	MA516286	Anti-Herpes Simplex Virus 2 Strain 25766	2 MG	71,821.00
MA516287	MA516287	Anti-Chlamydia LPS Strain L	2 MG	71,821.00
MA516288	MA516288	Anti-Chlamydia LPS Strain SAF2	2 MG	71,821.00
MA516289	MA516289	Anti-Influenza B Strain B/Lee/40 and B/Singapore/-222/79	2 MG	71,821.00
MA516290	MA516290	Anti-Influenza B Strain B/Lee/40 and B/Singapore/-222/80	2 MG	71,821.00
MA516291	MA516291	Anti-Influenza A Strain A/ Puerto Rico/8/34 (H1N1) and	2 MG	71,821.00
MA516293	MA516293	Anti-Astrovirus Group 2	2 MG	71,821.00
MA516294	MA516294	Anti-Herpes Simplex Virus I & II Strains HSV I (HFEM & SC16)	2 MG	71,821.00
MA516296	MA516296	Anti-Adenovirus Type 3 Strain VR847	2 MG	71,821.00
MA516298	MA516298	Anti-RSV Strains 127, SNK & 9007, Long, Randall, 8/60 & A/2	2 MG	71,821.00
MA516299	MA516299	Anti-Respiratory Syncytial virus	2 MG	71,821.00
MA516300	MA516300	Anti-Helicobacter Pylori	2 MG	71,821.00
MA516301	MA516301	Anti-Helicobacter Pylori	2 MG	71,821.00
MA516306	MA516306	Anti-Trinitrophenyl	2 MG	71,821.00
MA516308	MA516308	Beta-Tubulin Antibody (BT7R), 100 ug (1 mg/ml)	100UG(1MG/M	25,471.00
MA516308BTIN	MA516308BTIN	Beta tubulin Loading Control mAb, Biotin Conjugated	50UG(1MG/ML	18,217.00
MA516308D488	MA516308D488	Beta tubulin D488 Conjugated Antibody	50 UL.	18,217.00
MA516308D550	MA516308D550	Beta Tubulin D550 Conjugated Antibody	50 UG	18,217.00
MA516308D650	MA516308D650	Beta tubulin Loading Control mAb, DyKLight 650 Conjugated	50UG(1MG/ML	18,217.00
MA516308D680	MA516308D680	Beta tubulin Loading Control mAb DyLight 680 Conjugated	50UG(1MG/ML	18,217.00
MA516308HRP	MA516308HRP	Beta Tubulin HRP Conjugated Antibody	50 UG	18,217.00
MA516309	MA516309	Akt3 (A.628.1) Monoclonal Antibody, 100 uL.	100 UL	31,178.00
MA516310	MA516310	Anti-Urease B	100 ul	41,211.00
MA516311	MA516311	Anti-Urease B	100 ul	41,211.00
MA516313	MA516313	Anti-EED	100 ul	41,211.00
MA516314	MA516314	Anti-EED	100 ul	41,211.00
MA516316	MA516316	Anti-Enterovirus	100 ug	41,211.00
MA516317	MA516317	Anti-Enterovirus	100 ug	41,211.00
MA516318	MA516318	Anti-CAIX	100 ul	41,211.00
MA516319	MA516319	Anti-Adrenocorticotrophic Hormone	500 ul	41,907.00
MA516320	MA516320	Anti-ALK/p80	500 ul	53,032.00
MA516321	MA516321	Anti-Alpha-Fetoprotein	500 ul	60,559.00
MA516322	MA516322	Anti-BAX	500 ul	53,032.00
MA516323	MA516323	Anti-BOB-1	500 ul	60,559.00
MA516324	MA516324	Anti-Cadherin-N/N-Cadherin	500 ul	60,559.00
MA516325	MA516325	Anti-Calcitonin	500 ul	46,628.00
MA516326	MA516326	Anti-Calpain	500 ul	60,559.00
MA516327	MA516327	Anti-Calpastatin	500 ul	60,559.00
MA516328	MA516328	Anti-Calretinin	500 ul	41,211.00
MA516329	MA516329	Anti-Caveolin-1	500 ul	53,032.00
MA516331	MA516331	Anti-CD138	500 ul	60,559.00
MA516332	MA516332	Anti-CD163	500 ul	60,559.00
MA516333	MA516333	Anti-CD1a	500 ul	60,559.00
MA516334	MA516334	Anti-CD20	500 ul	60,559.00
MA516335	MA516335	Anti-CD23	500 ul	65,558.00
MA516338	MA516338	Anti-CD4	500 ul	60,559.00
MA516339	MA516339	Anti-CD43	500 ul	60,559.00
MA516340	MA516340	Anti-CD45/T200/LCA	500 ul	41,211.00
MA516341	MA516341	Anti-CD45RA	500 ul	41,211.00
MA516343	MA516343	Anti-CD63	500 ul	41,211.00
MA516344	MA516344	Anti-CD79a	500 ul	46,628.00
MA516345	MA516345	Anti-CD8	500 ul	49,005.00
MA516346	MA516346	Anti-CDK2	500 ul	60,559.00
MA516347	MA516347	Anti-CDX2	500 ul	60,559.00
MA516348	MA516348	Anti-c-erbB-2/HER-2	500 ul	89,500.00
MA516349	MA516349	Anti-c-erbB-3/HER-3	500 ul	59,434.00
MA516351	MA516351	Anti-Claudin-1	500 ul	60,559.00
MA516352	MA516352	Anti-Non-Phospho-c-Met (Tyr1003)	500 ul	60,559.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA516355	MA516355	Anti-c-TEN	500 ul	60,559.00
MA516356	MA516356	Anti-Cyclin D1	500 ul	59,434.00
MA516357	MA516357	Anti-Desmin	500 ul	60,559.00
MA516358	MA516358	Anti-DOG-1	500 ul	65,558.00
MA516359	MA516359	Anti-Epidermal Growth Factor Receptor	500 ul	45,096.00
MA516360	MA516360	Anti-Epidermal Growth Factor Receptor	500 ul	60,559.00
MA516361	MA516361	Anti-ERCC1	500 ul	60,559.00
MA516363	MA516363	Anti-F4/80	500 ul	60,559.00
MA516364	MA516364	Anti-FOXA1	500 ul	60,559.00
MA516365	MA516365	Anti-FOXP3	500 ul	60,559.00
MA516367	MA516367	Anti-Glial Fibrillary Acidic Protein	500 ul	60,559.00
MA516368	MA516368	Anti-Glypican-3	500 ul	60,559.00
MA516369	MA516369	Anti-H. Pylori	500 ul	41,211.00
MA516370	MA516370	Anti-Keratin 14	500 ul	60,559.00
MA516371	MA516371	Anti-Keratin 18	500 ul	60,559.00
MA516372	MA516372	Anti-Keratin 5	500 ul	57,346.00
MA516373	MA516373	Anti-Keratin 6	500 ul	60,559.00
MA516375	MA516375	Anti-Ku80	500 ul	60,559.00
MA516376	MA516376	Anti-Luteinizing Hormone	500 ul	60,559.00
MA516377	MA516377	Anti-MCM2	500 ul	60,559.00
MA516378	MA516378	Anti-Mesothelin	500 ul	60,559.00
MA516379	MA516379	Anti-MSH2	500 ul	60,559.00
MA516380	MA516380	Anti-MSH6	500 ul	60,559.00
MA516381	MA516381	Anti-MSH6	500 ul	41,211.00
MA516382	MA516382	Anti-MUM1/IRF4	500 ul	60,559.00
MA516383	MA516383	Anti-Myeloperoxidase	500 ul	60,559.00
MA516384	MA516384	Anti-Rabbit IgG	500 ul	60,559.00
MA516385	MA516385	Anti-Rabbit IgG	1 ml	89,500.00
MA516386	MA516386	Anti-p120	500 ul	60,559.00
MA516387	MA516387	Anti-p53	500 ul	41,211.00
MA516388	MA516388	Anti-Parathyroid Hormone	500 ul	60,559.00
MA516389	MA516389	Anti-PAX-5	500 ul	63,330.00
MA516391	MA516391	Anti-PI3K p85	500 ul	60,559.00
MA516392	MA516392	Anti-PLAP	500 ul	43,856.00
MA516393	MA516393	Anti-Progesterone Receptor	500 ul	89,500.00
MA516394	MA516394	Anti-Progesterone Receptor	500 ul	89,500.00
MA516395	MA516395	Anti-PSMA	500 ul	60,559.00
MA516396	MA516396	Anti-S100 beta	500 ul	60,559.00
MA516397	MA516397	Anti-Phospho-S6 Ribosomal pSer235/236	500 ul	60,559.00
MA516398	MA516398	Anti-Phospho-S6 Ribosomal pSer240/244	500 ul	60,559.00
MA516399	MA516399	Anti-SOX-2	500 ul	60,559.00
MA516400	MA516400	Anti-Stathmin	500 ul	60,559.00
MA516401	MA516401	Anti-Survivin	500 ul	60,559.00
MA516402	MA516402	Anti-Synaptophysin	500 ul	32,570.00
MA516403	MA516403	Anti-Syntaxin 1A	500 ul	43,856.00
MA516404	MA516404	Anti-Tau	500 ul	60,559.00
MA516405	MA516405	Anti-Thymidylate Synthase	500 ul	60,559.00
MA516406	MA516406	Anti-TTF-1	500 ul	46,628.00
MA516407	MA516407	Anti-Uroplakin III	500 ul	60,559.00
MA516408	MA516408	Anti-Villin	500 ul	60,559.00
MA516409	MA516409	Anti-Vimentin	500 ul	37,202.00
MA516410	MA516410	Anti-Actin-beta	100 ul	27,366.00
MA516412	MA516412	Anti-Androgen Receptor	500 ul	60,559.00
MA516413	MA516413	Anti-Carbonic Anhydrase 9	500 ul	60,559.00
MA516414	MA516414	Anti-CD19	500 ul	60,559.00
MA516415	MA516415	Anti-CD278/ICOS	500 ul	60,559.00
MA516416	MA516416	Anti-CD99	500 ul	60,559.00
MA516417	MA516417	Anti-FLK-1	500 ul	60,559.00
MA516418	MA516418	Anti-IKAROS	500 ul	60,559.00
MA516419	MA516419	Anti-J-chain	500 ul	60,559.00
MA516420	MA516420	Anti-Keratin 8	500 ul	60,559.00
MA516421	MA516421	Anti-Nestin	500 ul	60,559.00
MA516422	MA516422	Anti-Nitric Oxide Synthase-Inducible	500 ul	60,559.00
MA516423	MA516423	Anti-SLIT2	500 ul	60,559.00
MA516424	MA516424	Anti-Vinculin	500 ul	60,559.00
MA516428	MA516428	Anti-CD62E/CD62P	100 ug	39,125.00
MA516429	MA516429	Anti-CD106	200 ug	44,401.00
MA516430	MA516430	Anti-CD106	100 ug	39,125.00
MA516433	MA516433	Anti-CD64	500 ug	59,166.00

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MA516434	MA516434	Anti-CD64	100 ug	39,125.00
MA516435	MA516435	Anti-CD64	200 ug	44,692.00
MA516436	MA516436	Anti-CD64	100 TESTS	41,211.00
MA516437	MA516437	Anti-CD64	25 TESTS	13,707.00
MA516438	MA516438	Anti-CD161	100 ug	41,907.00
MA516440	MA516440	Anti-CD161	1 mg	98,964.00
MA516442	MA516442	Anti-CD8a	100 ug	63,330.00
MA516443	MA516443	Anti-CD151	100 ug	19,506.00
MA516445	MA516445	CD56/NCAM-1	200 ug	44,401.00
MA516446	MA516446	CD56/NCAM-1	100 ug	25,872.00
MA516447	MA516447	Anti-DEHYDROEPIANDROSTERONE	200 ug	36,194.00
MA516448	MA516448	Anti-CHLAMYDIA TRACHOMATIS MOMP	200 ug	48,578.00
MA516449	MA516449	Anti-CD3	100 TESTS	56,941.00
MA516451	MA516451	Anti-Human IgA	1 mg	44,401.00
MA516454	MA516454	Anti-Human IgE	500 ug	92,002.00
MA516455	MA516455	Anti-CD1d	250 ug	37,023.00
MA516456	MA516456	Anti-RABIES VIRUS GLYCOPROTEIN	200 ug	45,664.00
MA516457	MA516457	Anti-CD314	200 ug	45,664.00
MA516458	MA516458	Anti-CD314	100 ug	39,125.00
MA516459	MA516459	Anti-CD314	100 TESTS	41,211.00
MA516460	MA516460	Anti-CD3	100 ug	27,421.00
MA516461	MA516461	Anti-CD3	100 ug	32,570.00
MA516465	MA516465	Anti-CD221	100 TESTS	41,211.00
MA516466	MA516466	Anti-CHOLERA TOXIN ALPHA	200 ug	41,211.00
MA516467	MA516467	Anti-RESPIRATORY SYNCYTIAL VIRUS	200 ug	36,194.00
MA516469	MA516469	Anti-CD4	100 TESTS	63,330.00
MA516470	MA516470	Anti-CD51/CD61	200 ug	47,185.00
MA516473	MA516473	Anti-MHC CLASS II DQ DR POLYMORPHIC	100 TESTS	63,330.00
MA516474	MA516474	Anti-CD312	100 TESTS	49,551.00
MA516476	MA516476	Anti-CD163	100 TESTS	48,158.00
MA516477	MA516477	Anti-DECTIN-1	250 ug	48,578.00
MA516478	MA516478	Anti-DECTIN-1	500 ug	71,821.00
MA516479	MA516479	Anti-DECTIN-1	100 ug	36,017.00
MA516480	MA516480	Anti-DECTIN-1	50 ug	19,434.00
MA516482	MA516482	Anti-DECTIN-1	100 TESTS	45,096.00
MA516483	MA516483	Anti-DECTIN-1	25 TESTS	18,306.00
MA516485	MA516485	Anti-GRANULOCYTES	250 ug	45,096.00
MA516486	MA516486	Anti-CD244	500 ug	59,434.00
MA516490	MA516490	Anti-SLA CLASS II DR	100 ug	78,922.00
MA516491	MA516491	Anti-CD11R3	250 ug	55,409.00
MA516492	MA516492	Anti-CD204	250 ug	56,650.00
MA516493	MA516493	Anti-CD204	100 ug	53,865.00
MA516494	MA516494	Anti-CD204	500 ug	79,073.00
MA516495	MA516495	Anti-CD204	500 ug	85,600.00
MA516496	MA516496	Anti-CD204	100 TESTS	52,158.00
MA516497	MA516497	Anti-MAdCAM-1	200 ug	45,664.00
MA516499	MA516499	Anti-PARAINFLUENZA VIRUS 3	1 mg	56,941.00
MA516500	MA516500	Anti-CD104	100 TESTS	19,434.00
MA516501	MA516501	Anti-YELLOW FEVER VIRUS	100 ug	71,960.00
MA516502	MA516502	Anti-MHC CLASS II DR MONOMORPHIC	100 ug	59,434.00
MA516505	MA516505	Anti-CD77	100 TESTS	63,330.00
MA516506	MA516506	Anti-CD154	100 ug	27,366.00
MA516507	MA516507	Anti-CD169	500 ug	53,865.00
MA516509	MA516509	Anti-PEPTIDOGLYCAN	100 ul	48,158.00
MA516510	MA516510	Anti-CD80	250 ug	27,421.00
MA516511	MA516511	Anti-OSTEOCALCIN	200 ug	32,570.00
MA516512	MA516512	Anti-RESPIRATORY SYNCYTIAL VIRUS	250 ul	48,158.00
MA516513	MA516513	Anti-MHC CLASS I MONOMORPHIC	250 ug	45,096.00
MA516514	MA516514	Anti-CD98	200 ug	44,401.00
MA516515	MA516515	Anti-CD49d	200 ug	45,664.00
MA516516	MA516516	Anti-CD49d	100 TESTS	41,211.00
MA516517	MA516517	Anti-CD49f	100 ug	39,125.00
MA516518	MA516518	Anti-MHC CLASS II DQ DR POLYMORPHIC	100 ug	59,166.00
MA516519	MA516519	Anti-TSH RECEPTOR	200 ug	74,605.00
MA516526	MA516526	Anti-CD34 CLASS III	100 TESTS	82,540.00
MA516527	MA516527	Anti-CD11b	1 mg	69,176.00
MA516528	MA516528	Anti-CD11b	500 ug	48,158.00
MA516529	MA516529	Anti-CD11b	100 ug	22,767.00
MA516530	MA516530	Anti-CD11b	100 TESTS	45,932.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA516531	MA516531	Anti-CD115	100 TESTS	60,340.00
MA516532	MA516532	Anti-CD115	1 mg	126,799.00
MA516533	MA516533	Anti-GRANULOCYTES	100 ug	55,409.00
MA516534	MA516534	Anti-CD19	250 ug	37,023.00
MA516535	MA516535	Anti-CD19	100 TESTS	45,932.00
MA516536	MA516536	Anti-CD19	100 ug	19,530.00
MA516537	MA516537	Anti-CD19/CD3:RPE	100 TESTS	47,185.00
MA516538	MA516538	Anti-CD46	250 ug	55,409.00
MA516539	MA516539	Anti-Ly-6B.2 ALLOANTIGEN	500 ug	73,626.00
MA516540	MA516540	Anti-Ly-6B.2 ALLOANTIGEN	100 ug	36,017.00
MA516541	MA516541	Anti-Ly-6B.2 ALLOANTIGEN	100 ug	32,570.00
MA516542	MA516542	Anti-Ly-6B.2 ALLOANTIGEN	500 TESTS	72,124.00
MA516543	MA516543	Anti-CD169	100 ug	39,125.00
MA516544	MA516544	Anti-CD169	100 TESTS	41,211.00
MA516546	MA516546	Anti-CD206	200 ug	45,664.00
MA516547	MA516547	Anti-CD134	100 ug	59,434.00
MA516548	MA516548	Anti-CD134	100 ug	18,306.00
MA516550	MA516550	Anti-CD11c	250 ug	48,448.00
MA516552	MA516552	Anti-CD11c	100 ug	33,114.00
MA516553	MA516553	Anti-CD143	100 ug	45,664.00
MA516554	MA516554	Anti-CD150	250 ug	37,023.00
MA516557	MA516557	Anti-Human IgG (CH3 DOMAIN)	200 ug	41,907.00
MA516558	MA516558	Anti-CD100	100 TESTS	46,917.00
MA516559	MA516559	Anti-CD100	100 TESTS	76,694.00
MA516561	MA516561	Anti-CD107b	250 ug	54,267.00
MA516562	MA516562	Anti-MHC CLASS I H-2Kb	250 ug	37,090.00
MA516563	MA516563	Anti-CD42b	100 ug	41,211.00
MA516564	MA516564	Anti-CD42b	500 ug	65,176.00
MA516565	MA516565	Anti-CD42b	100 ug	19,506.00
MA516566	MA516566	Anti-CD42b	100 TESTS	41,211.00
MA516567	MA516567	Anti-CD62P	200 ug	45,932.00
MA516568	MA516568	Anti-CD62P	100 ug	41,907.00
MA516569	MA516569	Anti-CD62P	100 TESTS	44,692.00
MA516570	MA516570	Anti-CD62P	1 mg	102,305.00
MA516571	MA516571	Anti-CD49b	200 ug	44,401.00
MA516572	MA516572	Anti-CD49b	100 TESTS	41,211.00
MA516573	MA516573	Anti-CD335	500 ug	53,865.00
MA516575	MA516575	Anti-HERPES SIMPLEX VIRUS 2 gG	1 mg	45,932.00
MA516577	MA516577	Anti-CD38	200 ug	44,401.00
MA516578	MA516578	Anti-CD38	1 mg	102,305.00
MA516579	MA516579	Anti-CD20	200 ug	44,692.00
MA516581	MA516581	Anti-Human IgA1 ALPHA 1 CHAIN	1 ml	63,330.00
MA516583	MA516583	Anti-CD119	200 ug	53,865.00
MA516585	MA516585	Anti-HLA B7	100 TESTS	41,211.00
MA516586	MA516586	Anti-HLA A2	500 ug	57,774.00
MA516587	MA516587	Anti-HLA A2	100 ug	48,158.00
MA516588	MA516588	Anti-CD25	100 TESTS	57,902.00
MA516591	MA516591	Anti-CD239	200 ug	46,360.00
MA516592	MA516592	Anti-CD236	200 ug	48,158.00
MA516595	MA516595	Anti-CD55	200 ug	44,692.00
MA516596	MA516596	Anti-CD55	100 ug	47,324.00
MA516597	MA516597	Anti-CD11c	100 TESTS	41,211.00
MA516598	MA516598	Anti-HLA DP DQ DR	100 ug	39,125.00
MA516599	MA516599	Anti-CD72	200 ug	44,401.00
MA516600	MA516600	Anti-CD160	100 ug	36,194.00
MA516601	MA516601	Anti-ACETYLCHOLINE RECEPTOR GAMMA	500 ul	41,907.00
MA516602	MA516602	Anti-CD11c	2 ml	53,865.00
MA516603	MA516603	Anti-CD45	2 ml	48,694.00
MA516604	MA516604	Anti-CD11b	2 ml	72,124.00
MA516605	MA516605	Anti-CD3	100 ug	76,135.00
MA516606	MA516606	Anti-CD3/CD8	100 TESTS	60,559.00
MA516607	MA516607	Anti-CD3/CD4	100 TESTS	65,176.00
MA516608	MA516608	Anti-MHC CLASS II MONOMORPHIC	2 ml	45,096.00
MA516609	MA516609	Anti-CD21	100 TESTS	86,022.00
MA516610	MA516610	Anti-CD21	100 ug	52,764.00
MA516612	MA516612	Anti-CD45RA	2 ml	48,694.00
MA516613	MA516613	Anti-CD11c	100 ug	47,185.00
MA516614	MA516614	Anti-WC1	100 ug	65,176.00
MA516616	MA516616	Anti-WC1	250 ug	55,409.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA516617	MA516617	Anti-CD1w2	250 ug	45,096.00
MA516618	MA516618	Anti-INTERLEUKIN-12	500 ug	73,626.00
MA516619	MA516619	Anti-INTERLEUKIN-10	500 ug	53,865.00
MA516622	MA516622	Anti-CD3	200 ug	79,673.00
MA516623	MA516623	Anti-CD3	100 ug	55,118.00
MA516624	MA516624	Anti-F4/80 ANTIGEN	2 ml	53,865.00
MA516625	MA516625	Anti-F4/80 ANTIGEN	100 TESTS	56,650.00
MA516626	MA516626	Anti-F4/80 ANTIGEN	100 ug	53,865.00
MA516627	MA516627	Anti-F4/80 ANTIGEN	100 ug	53,865.00
MA516628	MA516628	Anti-F4/80 ANTIGEN	50 ug	33,114.00
MA516629	MA516629	Anti-F4/80 ANTIGEN	500 ug	84,766.00
MA516630	MA516630	Anti-F4/80 ANTIGEN	100 ug	43,565.00
MA516631	MA516631	Anti-F4/80 ANTIGEN	100 TESTS	57,774.00
MA516632	MA516632	Anti-F4/80 ANTIGEN	250 ug	65,176.00
MA516634	MA516634	Anti-CD44	2 ml	45,096.00
MA516636	MA516636	Anti-MHC CLASS I MONOMORPHIC	2 ml	48,694.00
MA516638	MA516638	Anti-CD11a/CD18	2 ml	45,096.00
MA516639	MA516639	Anti-DECTIN-2	250 ug	36,194.00
MA516640	MA516640	Anti-DECTIN-2	100 TESTS	37,023.00
MA516641	MA516641	Anti-CD23	100 ug	36,194.00
MA516642	MA516642	Anti-FIBROBLASTS/EPITHELIAL CELLS	100 TESTS	48,158.00
MA516643	MA516643	Anti-CD71	200 ug	44,401.00
MA516644	MA516644	Anti-CD71	500 ug	60,559.00
MA516645	MA516645	Anti-CD71	100 TESTS	41,211.00
MA516646	MA516646	Anti-CD43	100 ug	45,096.00
MA516647	MA516647	Anti-CD16	100 TESTS	41,211.00
MA516648	MA516648	Anti-CD49b	100 ug	23,293.00
MA516649	MA516649	Anti-CD35	100 ug	39,125.00
MA516650	MA516650	Anti-CD35	1 mg	102,305.00
MA516652	MA516652	Anti-DOG IgE	250 ug	46,917.00
MA516653	MA516653	Anti-CD68	100 TESTS	76,135.00
MA516654	MA516654	Anti-CD68	250 ug	60,559.00
MA516655	MA516655	Anti-CD163	500 ug	88,941.00
MA516656	MA516656	Anti-CD163	100 ug	32,570.00
MA516657	MA516657	Anti-CD163	100 TESTS	76,135.00
MA516658	MA516658	Anti-CD163	250 ug	54,156.00
MA516659	MA516659	Anti-MARCO	250 ug	56,650.00
MA516660	MA516660	Anti-MARCO	100 ug	43,299.00
MA516661	MA516661	Anti-MARCO	25 ug	19,529.00
MA516662	MA516662	Anti-MARCO	100 TESTS	57,774.00
MA516663	MA516663	Anti-FOLLICULAR DENDRITIC CELLS	250 ug	47,185.00
MA516664	MA516664	Anti-CD172a	100 TESTS	59,991.00
MA516665	MA516665	Anti-AID	50 ug	32,570.00
MA516666	MA516666	Anti-Ly-6C	100 ug	33,114.00
MA516667	MA516667	Anti-CD301	250 ug	48,694.00
MA516668	MA516668	Anti-SIGN-R1	500 ug	78,922.00
MA516669	MA516669	Anti-CD45	100 ug	19,506.00
MA516670	MA516670	Anti-CD45	100 TESTS	41,211.00
MA516671	MA516671	Anti-CD90	200 ug	44,401.00
MA516672	MA516672	Anti-CD90	1 mg	109,913.00
MA516673	MA516673	Anti-CD45RA	100 TESTS	41,211.00
MA516674	MA516674	Anti-CD68	250 ug	59,723.00
MA516675	MA516675	Anti-CD68	100 ug	53,865.00
MA516676	MA516676	Anti-CD68	100 ug	48,158.00
MA516678	MA516678	Anti-CD68	100 TESTS	56,939.00
MA516679	MA516679	Anti-CD16/CD32	250 ug	37,023.00
MA516680	MA516680	Anti-CD16/CD32	500 ug	56,941.00
MA516681	MA516681	Anti-CD5	100 ug	59,434.00
MA516682	MA516682	Anti-CD5	100 TESTS	63,330.00
MA516683	MA516683	Anti-THY-1.2	250 ug	48,158.00
MA516684	MA516684	Anti-CD42a	250 ug	71,125.00
MA516687	MA516687	Anti-CD69	100 TESTS	47,324.00
MA516688	MA516688	Anti-CD247	200 ug	57,207.00
MA516691	MA516691	Anti-CD281	200 ug	82,540.00
MA516692	MA516692	Anti-DECTIN-1	500 ug	59,166.00
MA516693	MA516693	Anti-DECTIN-1	100 ug	39,125.00
MA516694	MA516694	Anti-DECTIN-1	100 ug	25,872.00
MA516695	MA516695	Anti-DECTIN-1	100 TESTS	41,211.00
MA516698	MA516698	Anti-CD42a	100 TESTS	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA516699	MA516699	Anti-CD120a	100 TESTS	48,158.00
MA516700	MA516700	Anti-CYTOMEGALOVIRUS gB LATE NEUTRALIZING ANTIGEN	200 ug	45,664.00
MA516701	MA516701	Anti-CYTOMEGALOVIRUS gB LATE NEUTRALIZING ANTIGEN	100 ug	45,664.00
MA516702	MA516702	Anti-HUNTINGTIN	100 ug	48,158.00
MA516703	MA516703	Anti-HUNTINGTIN	100 ug	48,158.00
MA516704	MA516704	Anti-CD52	200 ug	44,401.00
MA516705	MA516705	Anti-CD38	100 TESTS	56,941.00
MA516706	MA516706	Anti-HLA DR	100 TESTS	46,917.00
MA516707	MA516707	Anti-CD29	500 ug	57,774.00
MA516708	MA516708	Anti-CD29	500 ug	48,158.00
MA516709	MA516709	Anti-CD61	100 TESTS	19,506.00
MA516710	MA516710	Anti-CD79a	200 ug	45,932.00
MA516711	MA516711	Anti-CD79a	100 TESTS	48,158.00
MA516712	MA516712	Anti-HMB45	1 ml	93,395.00
MA516713	MA516713	Anti-METAPNEUMOVIRUS	200 ug	39,192.00
MA516714	MA516714	Anti-METAPNEUMOVIRUS	200 ug	65,176.00
MA516715	MA516715	Human IgG2	200 ug	50,804.00
MA516717	MA516717	Human IgG3 (HINGE REGION)	200 ug	50,804.00
MA516718	MA516718	Human IgG3 (HINGE REGION)	1 ml	59,723.00
MA516719	MA516719	Anti-CD284	200 ug	45,664.00
MA516721	MA516721	Anti-CD284	100 TESTS	41,211.00
MA516722	MA516722	Anti-CD143	100 ug	47,185.00
MA516723	MA516723	Anti-CD80	250 ug	55,118.00
MA516724	MA516724	Anti-CD340	200 ug	36,194.00
MA516725	MA516725	Anti-CD11b	1 mg	102,305.00
MA516726	MA516726	Anti-CD3/CD45RA	100 TESTS	48,448.00
MA516727	MA516727	Anti-CD3/CD8	100 TESTS	78,172.00
MA516728	MA516728	Anti-CD3/CD4	100 TESTS	45,932.00
MA516729	MA516729	MONKEY IgA	250 ug	65,176.00
MA516730	MA516730	MONKEY IgA	250 ug	76,694.00
MA516733	MA516733	Bovine IgG	250 ug	45,108.00
MA516736	MA516736	Bovine IgG1	250 ug	48,694.00
MA516737	MA516737	Bovine IgG2	250 ug	45,096.00
MA516739	MA516739	Anti-hCG BETA CORE	500 ug	41,907.00
MA516740	MA516740	Anti-hCG (BETA 1 EPITOPE)	500 ug	41,907.00
MA516741	MA516741	Anti-hCG (BETA 2 EPITOPE)	500 ug	41,907.00
MA516744	MA516744	Anti-hCG HOLO	500 ug	41,907.00
MA516749	MA516749	Anti-INTERLEUKIN 10	500 ug	48,158.00
MA516751	MA516751	Anti-SLA CLASS I	100 ug	79,673.00
MA516753	MA516753	Anti-CD25	2 ml	55,409.00
MA516755	MA516755	Anti-MHC CLASS I H-2kd	2 ml	33,114.00
MA516759	MA516759	Anti-CD8 ALPHA	100 ug	13,707.00
MA516760	MA516760	Anti-CD8 ALPHA	500 ug	41,211.00
MA516761	MA516761	Anti-CD8 ALPHA	100 ug	18,306.00
MA516762	MA516762	Anti-CD3	500 ug	48,158.00
MA516763	MA516763	Anti-CD3	100 TESTS	19,506.00
MA516765	MA516765	Anti-TREM-1	500 ug	58,331.00
MA516766	MA516766	Anti-CD21	100 ug	39,125.00
MA516767	MA516767	Anti-CD21	100 TESTS	41,211.00
MA516769	MA516769	Anti-CD31	100 TESTS	45,664.00
MA516770	MA516770	Anti-CD31	100 ug	59,434.00
MA516771	MA516771	Anti-CD31	100 TESTS	63,330.00
MA516773	MA516773	Anti-CD103	100 ug	36,194.00
MA516774	MA516774	Anti-CD103	200 ug	44,401.00
MA516775	MA516775	Anti-CD40	100 ug	39,192.00
MA516776	MA516776	Anti-DINITROPHENOL	250 ug	81,982.00
MA516777	MA516777	Mouse IgE	500 ug	56,941.00
MA516778	MA516778	Mouse IgE HEAVY CHAIN	250 ug	29,263.00
MA516779	MA516779	Mouse IgE HEAVY CHAIN	500 ug	53,865.00
MA516780	MA516780	Mouse IgE HEAVY CHAIN	500 ug	44,401.00
MA516781	MA516781	Mouse IgE HEAVY CHAIN	500 ug	79,673.00
MA516783	MA516783	Mouse IgG1 HEAVY CHAIN	250 ug	26,746.00
MA516784	MA516784	Mouse IgG1 HEAVY CHAIN	500 ug	44,401.00
MA516785	MA516785	Mouse IgG1 HEAVY CHAIN	500 ug	45,664.00
MA516786	MA516786	Mouse IgG1 HEAVY CHAIN	500 ug	76,135.00
MA516787	MA516787	Mouse IgG2a HEAVY CHAIN	250 ug	26,724.00
MA516788	MA516788	Mouse IgG2a HEAVY CHAIN	500 ug	44,692.00
MA516789	MA516789	Mouse IgG2a HEAVY CHAIN	500 ug	44,401.00
MA516790	MA516790	Mouse IgG2a HEAVY CHAIN	500 ug	86,022.00

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MA516791	MA516791	Mouse IgG2a HEAVY CHAIN	1 mg	66,950.00
MA516792	MA516792	Mouse IgG2a HEAVY CHAIN	500 ug	82,678.00
MA516793	MA516793	Mouse IgM HEAVY CHAIN	1 mg	54,424.00
MA516794	MA516794	Mouse IgM HEAVY CHAIN	250 ug	26,724.00
MA516795	MA516795	Mouse IgM HEAVY CHAIN	500 ug	44,401.00
MA516796	MA516796	Mouse IgM HEAVY CHAIN	500 ug	53,865.00
MA516797	MA516797	Anti-LOX-1 (SOLUBLE)	200 ug	44,692.00
MA516798	MA516798	Anti-HERPES SIMPLEX VIRUS 1 VP21/VP22a	1 mg	45,932.00
MA516800	MA516800	Anti-CD8	100 TESTS	46,917.00
MA516801	MA516801	Anti-CD8	100 TESTS	41,211.00
MA516802	MA516802	Anti-CD8/CD4	50 TESTS	47,185.00
MA516804	MA516804	Anti-CD11b	100 TESTS	54,424.00
MA516806	MA516806	Anti-INSULIN-LIKE GROWTH FACTOR I	200 ug	32,570.00
MA516807	MA516807	Anti-CD2	2 ml	45,096.00
MA516808	MA516808	Anti-MACROPHAGES	500 ug	65,176.00
MA516809	MA516809	Rat IgD	500 ug	53,865.00
MA516810	MA516810	Rat IgE	250 ug	26,746.00
MA516811	MA516811	Rat IgE	500 ug	44,692.00
MA516812	MA516812	Rat IgE	500 ug	54,424.00
MA516813	MA516813	Rat IgE	500 ug	99,887.00
MA516814	MA516814	Rat IgG1 HEAVY CHAIN	250 ug	26,757.00
MA516815	MA516815	Rat IgG1 HEAVY CHAIN	500 ug	53,865.00
MA516816	MA516816	Rat IgG2a HEAVY CHAIN	250 ug	26,724.00
MA516817	MA516817	Rat IgG2a HEAVY CHAIN	500 ug	53,865.00
MA516818	MA516818	Rat IgG2a HEAVY CHAIN	500 ug	102,363.00
MA516819	MA516819	Rat IgG2b HEAVY CHAIN	500 ug	45,865.00
MA516820	MA516820	Rat IgM HEAVY CHAIN	500 ug	50,804.00
MA516821	MA516821	Rat IgM HEAVY CHAIN	500 ug	59,166.00
MA516825	MA516825	Anti-CD97	100 TESTS	45,932.00
MA516831	MA516831	Anti-CD36	500 ug	59,991.00
MA516832	MA516832	Anti-CD36	100 ug	37,023.00
MA516833	MA516833	Anti-CD36	100 ug	27,366.00
MA516835	MA516835	Anti-CD205	500 ug	78,922.00
MA516836	MA516836	Anti-CD180	100 ug	73,910.00
MA516837	MA516837	Anti-CD102	500 ug	59,166.00
MA516838	MA516838	Anti-CD275	100 ug	36,194.00
MA516839	MA516839	Anti-CD273	200 ug	45,664.00
MA516840	MA516840	Anti-CD274	200 ug	47,865.00
MA516841	MA516841	Anti-CD274	100 ug	36,194.00
MA516842	MA516842	Anti-CD274	100 TESTS	41,211.00
MA516843	MA516843	Anti-CD272	200 ug	45,664.00
MA516844	MA516844	Anti-CD276	100 ug	39,125.00
MA516845	MA516845	Anti-B7-H4	100 ug	53,865.00
MA516846	MA516846	Anti-B7-H4	100 TESTS	41,211.00
MA516847	MA516847	Anti-CD274	500 ug	59,166.00
MA516848	MA516848	Anti-CD274	100 ug	41,211.00
MA516850	MA516850	Anti-wCD8a	100 TESTS	79,755.00
MA516851	MA516851	Anti-CD45RA	100 ug	59,166.00
MA516852	MA516852	Anti-CD45RA	100 TESTS	63,330.00
MA516854	MA516854	Anti-CD4a	100 ug	73,213.00
MA516855	MA516855	Anti-CD4a	100 TESTS	81,982.00
MA516856	MA516856	Anti-wCD6	2 ml	55,409.00
MA516857	MA516857	Anti-CD89	200 ug	44,401.00
MA516858	MA516858	Human IgG (Fc) CH2 DOMAIN	200 ug	48,448.00
MA516859	MA516859	Human IgG (Fc) CH2 DOMAIN	200 ug	71,911.00
MA516860	MA516860	Anti-CD9	100 ug	39,125.00
MA516861	MA516861	Anti-CD9	100 TESTS	41,211.00
MA516862	MA516862	Anti-NOTCH 1	100 ug	41,907.00
MA516864	MA516864	Anti-MACROPHAGES/MONOCYTES	100 ug	54,424.00
MA516865	MA516865	Anti-MACROPHAGES/MONOCYTES	100 TESTS	48,694.00
MA516866	MA516866	Anti-CD209	500 ug	65,176.00
MA516867	MA516867	Anti-CD209	100 ug	46,917.00
MA516868	MA516868	Anti-CD206	250 ug	52,158.00
MA516869	MA516869	Anti-CD206	100 ug	48,694.00
MA516870	MA516870	Anti-CD206	100 ug	36,017.00
MA516871	MA516871	Anti-CD206	100 ug	36,017.00
MA516872	MA516872	Anti-CD206	100 TESTS	44,940.00
MA516873	MA516873	Anti-CD1b3	100 TESTS	63,330.00
MA516874	MA516874	Anti-CD41	100 ug	18,306.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA516875	MA516875	Anti-CD41	100 ug	18,306.00
MA516876	MA516876	Anti-CD41	100 TESTS	63,330.00
MA516877	MA516877	Anti-CD11c	100 ug	25,872.00
MA516878	MA516878	Anti-CD11c	100 TESTS	19,506.00
MA516879	MA516879	Anti-CD1a	200 ug	44,692.00
MA516880	MA516880	Anti-CD1a	100 ug	39,125.00
MA516881	MA516881	Anti-CD1a	100 TESTS	41,211.00
MA516882	MA516882	Anti-CD49f	100 ug	41,211.00
MA516883	MA516883	Anti-CD49f	500 ug	56,939.00
MA516884	MA516884	Anti-CD49f	100 ug	19,506.00
MA516885	MA516885	Anti-CD49f	100 ug	41,211.00
MA516886	MA516886	Anti-CD305	100 ug	39,125.00
MA516887	MA516887	Anti-KIR	200 ug	45,664.00
MA516888	MA516888	Human IgG1 (Fc) (CH2 DOMA IN)	200 ug	47,063.00
MA516889	MA516889	Anti-CD205	2 ml	79,673.00
MA516890	MA516890	Anti-CD205	100 ug	48,158.00
MA516891	MA516891	Anti-COLLAGEN III	1 ml	36,017.00
MA516892	MA516892	Anti-DENGUE VIRUS TYPE 2	500 ug	59,166.00
MA516893	MA516893	Anti-CD47	250 ug	48,158.00
MA516894	MA516894	Anti-CD200 RECEPTOR 1	250 ug	36,344.00
MA516895	MA516895	Anti-CD200 RECEPTOR 1	100 TESTS	46,917.00
MA516897	MA516897	Anti-CD200	100 ug	53,865.00
MA516900	MA516900	Anti-CD200	100 TESTS	27,421.00
MA516901	MA516901	Anti-CD200	1 mg	69,176.00
MA516902	MA516902	Anti-CD200	100 TESTS	45,932.00
MA516903	MA516903	Anti-CD4 (DOMAIN 2)	250 ug	27,421.00
MA516904	MA516904	Anti-CD4 (DOMAIN 1)	250 ug	27,421.00
MA516906	MA516906	Anti-CD44	100 ug	27,421.00
MA516908	MA516908	Anti-CD44	100 TESTS	45,664.00
MA516909	MA516909	Anti-CD44	250 ug	36,017.00
MA516910	MA516910	Anti-CD44	1 mg	96,042.00
MA516911	MA516911	Anti-CD6	100 ug	27,421.00
MA516912	MA516912	Anti-hCG BETA (FREE SPECIFIC)	1 mg	65,176.00
MA516913	MA516913	Anti-MHC CLASS II I-Ab	5 ml	19,530.00
MA516916	MA516916	Anti-NK-1.1 ANTIGEN	1 mg	96,042.00
MA516918	MA516918	Anti-CD41	200 ug	44,401.00
MA516919	MA516919	Anti-CD41	100 TESTS	41,211.00
MA516920	MA516920	Anti-CD41	1 mg	102,305.00
MA516921	MA516921	Anti-CD86	100 TESTS	48,448.00
MA516922	MA516922	Anti-CD62P	200 ug	44,401.00
MA516923	MA516923	Anti-CD62P	100 TESTS	41,211.00
MA516924	MA516924	Anti-CD34 CLASS II	100 TESTS	41,211.00
MA516925	MA516925	Anti-CD34 CLASS II	100 TESTS	36,194.00
MA516926	MA516926	Anti-CD34 CLASS II	200 ug	45,664.00
MA516927	MA516927	Anti-CD34 CLASS II	100 TESTS	41,211.00
MA516928	MA516928	Anti-CD141	100 TESTS	45,664.00
MA516929	MA516929	Human IgG (CH2 DOMAIN)	200 ug	49,618.00
MA516930	MA516930	Anti-CD13	250 ug	37,023.00
MA516931	MA516931	Anti-CD13	500 ug	53,865.00
MA516932	MA516932	Anti-FACTOR VII	500 ug	45,664.00
MA516933	MA516933	Anti-FACTOR VIII	500 ug	45,664.00
MA516934	MA516934	Anti-CD279	250 ug	43,565.00
MA516935	MA516935	Anti-CD4	100 TESTS	45,932.00
MA516936	MA516936	Anti-CD4	100 ug	19,506.00
MA516937	MA516937	Anti-CD88	200 ug	57,774.00
MA516940	MA516940	Anti-CD36	100 ug	39,125.00
MA516941	MA516941	Anti-CD36	1 mg	104,808.00
MA516942	MA516942	Anti-CD10	200 ug	44,692.00
MA516943	MA516943	Anti-CD10	100 ug	36,194.00
MA516944	MA516944	Anti-CD10	100 ug	19,506.00
MA516945	MA516945	Anti-CD10	1 mg	102,305.00
MA516947	MA516947	Anti-CD106	100 TESTS	44,692.00
MA516948	MA516948	Anti-CD57	100 ug	19,506.00
MA516949	MA516949	Anti-TGF BETA	100 ug	45,932.00
MA516950	MA516950	Anti-CD31	100 ug	27,421.00
MA516951	MA516951	Anti-CD31	500 ug	57,634.00
MA516952	MA516952	Anti-CD31	100 ug	27,421.00
MA516953	MA516953	Anti-CD31	500 ug	73,626.00
MA516954	MA516954	Anti-CD31	100 TESTS	45,664.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA516958	MA516958	Anti-CD3/HLA-CLASS 2	50 TESTS	45,664.00
MA516959	MA516959	Anti-CD243	100 ug	30,549.00
MA516962	MA516962	Anti-CD44v4	100 ug	41,211.00
MA516963	MA516963	Anti-CD44v10	100 ug	41,211.00
MA516964	MA516964	Anti-CD44v7/8	100 ug	41,211.00
MA516965	MA516965	Anti-CD44v3	100 ug	41,211.00
MA516966	MA516966	Anti-CD44v6	100 TESTS	45,664.00
MA516967	MA516967	Anti-CD44v5	100 ug	41,211.00
MA516968	MA516968	Anti-CD65s	100 ug	39,125.00
MA516970	MA516970	Anti-CD4	100 ug	73,213.00
MA516973	MA516973	Anti-CD326	500 ug	59,723.00
MA516976	MA516976	Anti-CD43	1 mg	69,176.00
MA516977	MA516977	Anti-CD43	100 TESTS	45,932.00
MA516978	MA516978	Anti-CD43	250 ug	27,421.00
MA516979	MA516979	Anti-CD152	100 TESTS	47,185.00
MA516980	MA516980	Anti-CD33	100 TESTS	45,664.00
MA516981	MA516981	Anti-CD33	100 ug	39,125.00
MA516982	MA516982	Anti-CD33	100 ug	19,506.00
MA516983	MA516983	Anti-HLA DP DQ DR	100 ug	39,192.00
MA516984	MA516984	Anti-CD18	100 ug	27,421.00
MA516985	MA516985	Anti-CD18	100 TESTS	45,932.00
MA516986	MA516986	Anti-CD61	100 ug	39,125.00
MA516987	MA516987	Anti-SOMATOSTATIN	200 ul	36,017.00
MA516988	MA516988	Anti-CD8	100 TESTS	79,755.00
MA516989	MA516989	Anti-CD4	100 ug	79,755.00
MA516990	MA516990	Anti-CD4/CD8	100 TESTS	60,559.00
MA516991	MA516991	Anti-CD5	100 TESTS	66,527.00
MA516992	MA516992	Anti-THY-1	250 ug	54,424.00
MA516994	MA516994	Anti-CD11/CD18	100 ug	58,599.00
MA516995	MA516995	Anti-CD45	100 TESTS	79,755.00
MA516996	MA516996	Anti-CD45	100 ug	60,559.00
MA516998	MA516998	Anti-CD45R	100 TESTS	61,811.00
MA516999	MA516999	Anti-CD52	500 ug	73,465.00
MA517000	MA517000	Anti-CD52	100 ug	54,156.00
MA517001	MA517001	Anti-CD52	25 ug	19,530.00
MA517002	MA517002	Anti-CD52	25 TESTS	32,570.00
MA517003	MA517003	Anti-CD66accd	200 ug	45,664.00
MA517004	MA517004	Anti-CD235a	100 TESTS	41,211.00
MA517005	MA517005	Anti-CD28	500 ug	65,176.00
MA517006	MA517006	Anti-CD8	1 mg	98,964.00
MA517007	MA517007	Anti-CD4	500 ug	56,941.00
MA517008	MA517008	Anti-CD4	500 ug	60,559.00
MA517009	MA517009	Anti-CD4/CD8	100 TESTS	56,941.00
MA517026	MA517026	Anti-ABCB5	0.1 mg	36,066.00
MA517027	MA517027	Anti-ACLY	0.1 mg	36,066.00
MA517028	MA517028	Anti-AICAM	0.1 mg	36,066.00
MA517029	MA517029	Anti-ALDH2	100 ul	36,066.00
MA517030	MA517030	Anti-ALPL	0.1 mg	36,066.00
MA517032	MA517032	Anti-ARHGDI A	0.1 mg	36,066.00
MA517033	MA517033	Anti-ASS1	0.1 mg	36,066.00
MA517034	MA517034	Anti-BID	100 ul	36,066.00
MA517035	MA517035	Anti-BIRCS	0.1 mg	36,066.00
MA517036	MA517036	Anti-BMPR1A	100 ul	36,066.00
MA517037	MA517037	Anti-C17ORF53	0.1 mg	36,066.00
MA517038	MA517038	Anti-CAMK4	0.1 mg	36,066.00
MA517039	MA517039	Anti-CBX8	0.1 mg	36,066.00
MA517041	MA517041	Anti-CD105	100 ul	36,066.00
MA517042	MA517042	Anti-CD15	100 ul	36,066.00
MA517043	MA517043	Anti-CD3	100 ul	27,366.00
MA517044	MA517044	Anti-CD30	100 ul	36,066.00
MA517045	MA517045	Anti-CD5	0.1 mg	36,066.00
MA517046	MA517046	Anti-CD59	0.1 mg	36,066.00
MA517047	MA517047	Anti-CD6	0.1 mg	36,066.00
MA517048	MA517048	Anti-CD8	100 ul	27,366.00
MA517049	MA517049	Anti-CD9	100 ul	36,066.00
MA517050	MA517050	Anti-CDH5	0.1 mg	36,066.00
MA517052	MA517052	Anti-CDK2	0.1 mg	36,066.00
MA517053	MA517053	Anti-CDK5	100 ul	36,066.00
MA517054	MA517054	Anti-CDKN2A	100 ul	36,066.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517056	MA517056	Anti-CHGA	0.1 mg	36,066.00
MA517058	MA517058	Anti-CK5	0.1 mg	36,066.00
MA517060	MA517060	Anti-COTL1	0.1 mg	36,066.00
MA517061	MA517061	Anti-CRP	100 ul	36,066.00
MA517062	MA517062	Anti-CSNK2A2	100 ul	36,066.00
MA517063	MA517063	Anti-CYP1A1	0.1 mg	36,066.00
MA517065	MA517065	Anti-DCTN4	100 ul	36,066.00
MA517066	MA517066	Anti-DCX	0.1 mg	36,066.00
MA517067	MA517067	Anti-DKK3	0.1 mg	36,066.00
MA517068	MA517068	Anti-DLL4	0.1 mg	36,066.00
MA517069	MA517069	Anti-DLL4	0.1 mg	36,066.00
MA517070	MA517070	Anti-E2F1	0.1 mg	36,066.00
MA517071	MA517071	Anti-EIF4B	0.1 mg	36,066.00
MA517072	MA517072	Anti-ENO2	0.1 mg	36,066.00
MA517073	MA517073	Anti-FAS	0.1 mg	36,066.00
MA517074	MA517074	Anti-FCER1A	100 ul	36,066.00
MA517075	MA517075	Anti-FN1	100 ul	36,066.00
MA517076	MA517076	Anti-FOS	100 ul	36,066.00
MA517077	MA517077	Anti-FOXC2	100 ul	36,066.00
MA517078	MA517078	Anti-FOXO1	0.1 mg	36,066.00
MA517079	MA517079	Anti-FOXP1	0.1 mg	36,066.00
MA517080	MA517080	Anti-FZD5	0.1 mg	36,066.00
MA517082	MA517082	Anti-GNL3	0.1 mg	36,066.00
MA517083	MA517083	Anti-GPC3	0.1 mg	36,066.00
MA517084	MA517084	Anti-GRIA2	0.1 mg	36,066.00
MA517085	MA517085	Anti-GSTM1	100 ul	36,066.00
MA517086	MA517086	Anti-GUCY1A3	0.1 mg	36,066.00
MA517087	MA517087	Anti-HAS2	0.1 mg	36,066.00
MA517088	MA517088	Anti-HAS3	0.1 mg	36,066.00
MA517089	MA517089	Anti-HEXA	0.1 mg	36,066.00
MA517090	MA517090	Anti-HSF4	0.1 mg	36,066.00
MA517091	MA517091	HSP90/Heat Shock Protein 90 alpha	0.1 mg	36,066.00
MA517092	MA517092	Anti-human IgG(Fc Specific)	100 ul	36,200.00
MA517094	MA517094	Anti-human Splunc2	0.1 mg	36,066.00
MA517095	MA517095	Anti-ID2	0.1 mg	36,066.00
MA517096	MA517096	Anti-IGF2	0.1 mg	36,066.00
MA517097	MA517097	Anti-IL-2	100 ul	31,178.00
MA517098	MA517098	Anti-IL34	100 ul	36,785.00
MA517099	MA517099	Anti-ILK	100 ul	36,066.00
MA517100	MA517100	Anti-INCENP	0.1 mg	36,066.00
MA517101	MA517101	Anti-Influenza A virus Nucleoprotein	100 ul	36,785.00
MA517102	MA517102	Anti-ITGA4	0.1 mg	36,066.00
MA517103	MA517103	Anti-ITGB1	0.1 mg	36,066.00
MA517104	MA517104	Anti-ITGB4	100 ul	36,066.00
MA517105	MA517105	Anti-KCNQ1	100 ul	36,066.00
MA517106	MA517106	Anti-KEAP1	100 ul	36,066.00
MA517107	MA517107	Anti-KEAP1	0.1 mg	36,066.00
MA517108	MA517108	Anti-KLK3	100 ul	36,066.00
MA517109	MA517109	Anti-KRT13	0.1 mg	36,066.00
MA517110	MA517110	Anti-LMO2	0.1 mg	36,066.00
MA517111	MA517111	Anti-LPA	0.1 mg	36,066.00
MA517112	MA517112	Anti-LPlunc1	0.1 mg	36,066.00
MA517113	MA517113	Anti-LRP5	0.1 mg	36,066.00
MA517115	MA517115	Anti-MAP1LC3B	100 ul	36,066.00
MA517116	MA517116	Anti-MAP2	0.1 mg	36,066.00
MA517117	MA517117	Anti-MAPK8	0.1 mg	36,066.00
MA517118	MA517118	Anti-MARK3	0.1 mg	36,066.00
MA517119	MA517119	Anti-MEF2C	0.1 mg	36,066.00
MA517120	MA517120	Anti-MELK	0.1 mg	36,066.00
MA517121	MA517121	Anti-MESP2	0.1 mg	36,066.00
MA517122	MA517122	Anti-MMP2	0.1 mg	36,066.00
MA517123	MA517123	Anti-MMP3	0.1 mg	36,066.00
MA517124	MA517124	Anti-mouse Lplunc1	0.1 mg	36,066.00
MA517125	MA517125	Anti-mouse Lplunc1	0.1 mg	36,066.00
MA517126	MA517126	Anti-mouse Splunc2	0.1 mg	36,066.00
MA517128	MA517128	Anti-MRPL42	100 ul	36,066.00
MA517129	MA517129	Anti-MSH6	100 ul	36,066.00
MA517130	MA517130	Anti-MSN	0.1 mg	36,066.00
MA517131	MA517131	Anti-MYF6	0.1 mg	36,066.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517132	MA517132	Anti-NCK1	0.1 mg	36,066.00
MA517133	MA517133	Anti-NEDD8	0.1 mg	36,066.00
MA517134	MA517134	Anti-NEFH	0.1 mg	36,066.00
MA517135	MA517135	Anti-NEFL	0.1 mg	36,066.00
MA517136	MA517136	Anti-NES	100 ul	36,066.00
MA517137	MA517137	Anti-NeuroD	0.1 mg	36,066.00
MA517138	MA517138	Anti-NKX2.2	0.1 mg	36,066.00
MA517139	MA517139	Anti-NOS2	0.1 mg	36,066.00
MA517140	MA517140	Anti-NR6A1	0.1 mg	36,066.00
MA517141	MA517141	Anti-Nucleophosmin	100 ul	31,178.00
MA517142	MA517142	Anti-P16 (Mouse and Human)	100 ul	44,692.00
MA517143	MA517143	Anti-PAX5	0.1 mg	36,066.00
MA517144	MA517144	Anti-PBK	100 ul	36,066.00
MA517145	MA517145	Anti-PCNA	100 ul	36,066.00
MA517147	MA517147	Anti-PDE1B	0.1 mg	36,066.00
MA517148	MA517148	Anti-PDX1	0.1 mg	36,066.00
MA517149	MA517149	Anti-PIK3CA	0.1 mg	36,066.00
MA517150	MA517150	Anti-PIK3R1	0.1 mg	36,066.00
MA517151	MA517151	Anti-PIWIL4	100 ul	36,066.00
MA517152	MA517152	Anti-PLK1	0.1 mg	36,066.00
MA517153	MA517153	Anti-POU3F2	0.1 mg	36,066.00
MA517154	MA517154	Anti-PPM1A	0.1 mg	36,066.00
MA517155	MA517155	Anti-PPP1CA	100 ul	36,066.00
MA517156	MA517156	Anti-PPP2R4	0.1 mg	36,066.00
MA517157	MA517157	Anti-PPY	0.1 mg	36,066.00
MA517158	MA517158	Anti-PRKACG	100 ul	36,066.00
MA517159	MA517159	Anti-PSAP	0.1 mg	36,066.00
MA517160	MA517160	Anti-PTPN11	0.1 mg	36,066.00
MA517161	MA517161	Anti-RAB4A	0.1 mg	36,066.00
MA517162	MA517162	Anti-RAF1	0.1 mg	36,066.00
MA517163	MA517163	Anti-RAG1	0.1 mg	36,066.00
MA517164	MA517164	Anti-RAP1A	0.1 mg	36,066.00
MA517165	MA517165	Anti-ROCK1	0.1 mg	36,066.00
MA517166	MA517166	Anti-RPA1	0.1 mg	36,066.00
MA517167	MA517167	Anti-RPL18A	100 ul	36,066.00
MA517168	MA517168	Anti-RPS6KB1	0.1 mg	36,066.00
MA517169	MA517169	Anti-RUNX3	0.1 mg	36,066.00
MA517170	MA517170	Anti-SCGB1A1	0.1 mg	36,066.00
MA517171	MA517171	Anti-SERPINE1	0.1 mg	36,066.00
MA517172	MA517172	Anti-SFTPC	0.1 mg	36,066.00
MA517174	MA517174	Anti-SKP1	100 ul	36,066.00
MA517175	MA517175	Anti-SLC27A5	100 ul	36,066.00
MA517176	MA517176	Anti-SLC2A4	0.1 mg	36,066.00
MA517177	MA517177	Anti-SOX9	0.1 mg	36,066.00
MA517178	MA517178	Anti-SPI1	0.1 mg	36,066.00
MA517179	MA517179	Anti-SPIB	100 ul	36,066.00
MA517180	MA517180	Anti-SPP1	0.1 mg	36,066.00
MA517181	MA517181	Anti-SRY	0.1 mg	36,066.00
MA517182	MA517182	Anti-SST	0.1 mg	36,066.00
MA517183	MA517183	Anti-STAT5A	0.1 mg	36,066.00
MA517184	MA517184	Anti-Survivin	100 ul	36,785.00
MA517185	MA517185	Anti-T	0.1 mg	36,066.00
MA517186	MA517186	Anti-TGFb1	0.1 mg	36,066.00
MA517187	MA517187	Anti-TGFBR3	100 ul	36,066.00
MA517188	MA517188	Anti-THPO	0.1 mg	36,066.00
MA517189	MA517189	Anti-TNNI2	0.1 mg	36,066.00
MA517190	MA517190	Anti-TRAFD1	0.1 mg	36,066.00
MA517191	MA517191	Anti-TRIP6	0.1 mg	36,066.00
MA517192	MA517192	Anti-troponin T2	100 ul	36,066.00
MA517193	MA517193	Anti-TUBA8	100 ul	36,066.00
MA517194	MA517194	Anti-TWF1	0.1 mg	36,066.00
MA517195	MA517195	Anti-TWIST1	0.1 mg	36,066.00
MA517196	MA517196	Anti-UBB	0.1 mg	36,066.00
MA517197	MA517197	Anti-UTF1	0.1 mg	36,066.00
MA517198	MA517198	Anti-VAV1	0.1 mg	36,066.00
MA517199	MA517199	Anti-WHSC2	0.1 mg	36,066.00
MA517200	MA517200	Anti-YAP1	0.1 mg	36,066.00
MA517205	MA517205	Anti-Amphiphysin	100 ul	41,211.00
MA517206	MA517206	Anti-SYK	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517207	MA517207	Anti-SYK	100 ul	41,211.00
MA517208	MA517208	Anti-PIWIL2/Piwi-like protein 2	100 ul	41,211.00
MA517209	MA517209	Anti-CDK7/Cyclin-dependent kinase 7	100 ul	41,211.00
MA517210	MA517210	Anti-CDK7/Cyclin-dependent kinase 7	100 ul	41,211.00
MA517211	MA517211	Anti-RRA 5	100 ul	41,211.00
MA517212	MA517212	Anti-RSK2/RSK3	100 ul	41,211.00
MA517213	MA517213	Anti-DUSP3/VHR	100 ul	41,211.00
MA517214	MA517214	Anti-DFFB/CAD	100 ul	41,211.00
MA517215	MA517215	Anti-C1QA/Complement C1q A	100 ul	41,211.00
MA517216	MA517216	Anti-MAP2K3/MEK3	100 ul	41,211.00
MA517217	MA517217	Anti-NFKB p100/p52	100 ul	41,211.00
MA517218	MA517218	Anti-Chk2	100 ul	41,211.00
MA517219	MA517219	Anti-PON3	100 ul	41,211.00
MA517220	MA517220	Anti-PTPN5/STEP	100 ul	41,211.00
MA517221	MA517221	Anti-RIPK2/RIP2	100 ul	41,211.00
MA517223	MA517223	Anti-Cofilin	100 ul	41,211.00
MA517224	MA517224	Anti-ICAD	100 ul	41,211.00
MA517225	MA517225	Anti-DUSP4/MKP2	100 ul	41,211.00
MA517226	MA517226	Anti-Aurora Kinase B or AuroraB	100 ul	41,211.00
MA517227	MA517227	Anti-PTPN7	100 ul	41,211.00
MA517228	MA517228	Anti-ILK	100 ul	41,211.00
MA517229	MA517229	Anti-PTPRN/IA-2	100 ul	41,211.00
MA517230	MA517230	Anti-UCHL3	100 ul	41,211.00
MA517231	MA517231	Anti-CSNK1E/Casein Kinase I epsilon	100 ul	41,211.00
MA517232	MA517232	Anti-GSK3 beta	100 ul	41,211.00
MA517233	MA517233	Anti-MKP4/DUSP9	100 ul	41,211.00
MA517234	MA517234	Anti-SOS1	100 ul	41,211.00
MA517235	MA517235	Anti-UCHL1	100 ul	41,211.00
MA517236	MA517236	Anti-Cathepsin D	100 ul	41,211.00
MA517237	MA517237	Anti-Chk1	100 ul	41,211.00
MA517238	MA517238	Anti-NCK2	100 ul	41,211.00
MA517239	MA517239	Anti-PPP1A/PP1 alpha	100 ul	41,211.00
MA517240	MA517240	Anti-PPP1CB/PP1 beta	100 ul	41,211.00
MA517241	MA517241	Anti-DUSP12	100 ul	41,211.00
MA517242	MA517242	Anti-LDHB	100 ul	41,211.00
MA517243	MA517243	Anti-CSNK1D/Casein Kinase I delta	100 ul	41,211.00
MA517244	MA517244	Anti-PTPN14/PEZ	100 ul	41,211.00
MA517245	MA517245	Anti-Radixin	100 ul	41,211.00
MA517246	MA517246	Anti-LDHA	100 ul	41,211.00
MA517247	MA517247	Anti-LDHA	100 ul	41,211.00
MA517248	MA517248	Anti-DUSP28	100 ul	41,211.00
MA517249	MA517249	Anti-PTPN2/TCPTP	100 ul	41,211.00
MA517250	MA517250	Anti-PPP1CC/PP1 gamma	100 ul	41,211.00
MA517251	MA517251	Anti-PON2	100 ul	41,211.00
MA517252	MA517252	Anti-NF2/Merlin	100 ul	41,211.00
MA517253	MA517253	Anti-Cathepsin H	100 ul	41,211.00
MA517254	MA517254	Anti-PTPRR/PCPTP1	100 ul	41,211.00
MA517255	MA517255	Anti-HCE/mRNA capping enzyme	100 ul	41,211.00
MA517256	MA517256	Anti-PTPRM	100 ul	41,211.00
MA517257	MA517257	Anti-DUSP12	100 ul	41,211.00
MA517258	MA517258	Anti-N-Myc	100 ul	41,211.00
MA517259	MA517259	Anti-RAD50	100 ul	41,211.00
MA517260	MA517260	Anti-Coilin	100 ul	41,211.00
MA517261	MA517261	Anti-MRE11	100 ul	41,211.00
MA517262	MA517262	Anti-ENO1	100 ul	41,211.00
MA517263	MA517263	Anti-Interferon alpha-2	100 ul	41,211.00
MA517264	MA517264	Anti-Citrate synthetase	100 ul	41,051.00
MA517265	MA517265	Anti-Citrate synthetase	100 ul	41,051.00
MA517266	MA517266	Anti-PEX19	100 ul	43,160.00
MA517267	MA517267	Anti-HNF1 alpha	100 ul	41,051.00
MA517268	MA517268	Anti-IP6K1	100 ul	43,160.00
MA517271	MA517271	Anti-IDH2	100 ul	41,051.00
MA517272	MA517272	Anti-SMYD3	100 ul	41,051.00
MA517273	MA517273	Anti-CBS	100 ul	43,160.00
MA517274	MA517274	Anti-Lamin B2	100 ul	43,160.00
MA517275	MA517275	Anti-Cofilin	100 ul	41,051.00
MA517276	MA517276	Anti-Transgelin	100 ul	43,160.00
MA517277	MA517277	Anti-HMGB1	100 ul	41,051.00
MA517278	MA517278	Anti-HMGB1	100 ul	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517279	MA517279	Anti-COX4	100 ul	41,051.00
MA517280	MA517280	Anti-SAMHD1	100 ul	43,160.00
MA517281	MA517281	Anti-PEX19	100 ul	43,160.00
MA517282	MA517282	Anti-Streptavidin	100 ul	41,051.00
MA517283	MA517283	Anti-Streptavidin	100 ul	41,051.00
MA517284	MA517284	Anti-ZWINT	100 ul	43,160.00
MA517285	MA517285	Anti-ADAR	100 ul	43,160.00
MA517286	MA517286	Anti-NuMA	100 ul	43,160.00
MA517287	MA517287	Anti-PAF49	100 ul	43,160.00
MA517288	MA517288	Anti-Transgelin	100 ul	43,160.00
MA517289	MA517289	Anti-PAF49	100 ul	43,160.00
MA517291	MA517291	Anti-Dengue Virus Envelope	100 ul	41,051.00
MA517292	MA517292	Anti-NFKBIL2	100 ul	43,160.00
MA517293	MA517293	Anti-NuMA	100 ul	43,160.00
MA517294	MA517294	Anti-GCP4	100 ul	43,160.00
MA517295	MA517295	Anti-Dengue Virus 2 NS5	100 ul	41,051.00
MA517296	MA517296	Anti-Dengue Virus 2 NS5	100 ul	43,160.00
MA517297	MA517297	Anti-Dengue Virus 2 NS3	100 ul	41,051.00
MA517374	MA517374	CD45/PTPRC Antibody (OX-30)	500 ug	36,239.00
MA517375	MA517375	CD45/PTPRC Antibody, Biotin conjugated (OX-30)	100 ug	18,412.00
MA517376	MA517376	CD45/PTPRC Antibody, Biotin conjugated (OX-30)	500 ug	36,066.00
MA517377	MA517377	CD45/PTPRC Antibody, FITC conjugated (OX-30)	100 ug	18,412.00
MA517378	MA517378	CD45/PTPRC Antibody, FITC conjugated (OX-30)	500 ug	53,865.00
MA517379	MA517379	CD45/PTPRC Antibody, PE conjugated (OX-30)	50 ug	19,452.00
MA517380	MA517380	CD45/PTPRC Antibody, PE conjugated (OX-30)	200 ug	48,448.00
MA517381	MA517381	CD43/SPN Antibody (W3/13HLK)	500 ug	36,239.00
MA517382	MA517382	CD43/SPN Antibody, Biotin conjugated (W3/13HLK)	100 ug	18,412.00
MA517383	MA517383	CD43/SPN Antibody, Biotin conjugated (W3/13HLK)	500 ug	36,066.00
MA517384	MA517384	CD43/SPN Antibody, FITC conjugated (W3/13HLK)	100 ug	18,412.00
MA517385	MA517385	CD43/SPN Antibody, FITC conjugated (W3/13HLK)	500 ug	54,424.00
MA517386	MA517386	CD43/SPN Antibody, PE conjugated (W3/13HLK)	50 ug	18,412.00
MA517387	MA517387	CD4 Antibody (W3/25)	500 ug	32,431.00
MA517388	MA517388	CD4 Antibody, Biotin conjugated (W3/25)	100 ug	18,412.00
MA517389	MA517389	CD4 Antibody, Biotin conjugated (W3/25)	500 ug	36,066.00
MA517390	MA517390	CD4 Antibody, FITC conjugated (W3/25)	100 ug	18,412.00
MA517391	MA517391	CD4 Antibody, FITC conjugated (W3/25)	500 ug	54,424.00
MA517392	MA517392	CD4 Antibody, PE conjugated (W3/25)	50 ug	18,412.00
MA517393	MA517393	CD4 Antibody, PE conjugated (W3/25)	200 ug	48,448.00
MA517394	MA517394	CD8a/T subset NK Antibody (OX-8)	500 ug	36,239.00
MA517395	MA517395	CD8a/T subset NK Antibody, Biotin conjugated (OX-8)	100 ug	18,412.00
MA517396	MA517396	CD8a/T subset NK Antibody, Biotin conjugated (OX-8)	500 ug	38,986.00
MA517397	MA517397	CD8a/T subset NK Antibody, FITC conjugated (OX-8)	100 ug	18,412.00
MA517398	MA517398	CD8a/T subset NK Antibody, FITC conjugated (OX-8)	500 ug	54,424.00
MA517399	MA517399	CD8a/T subset NK Antibody, PE conjugated (OX-8)	50 ug	18,412.00
MA517400	MA517400	CD8a/T subset NK Antibody, PE conjugated (OX-8)	200 ug	48,448.00
MA517401	MA517401	CD8a/T subset NK Antibody, PE-Cy5 conjugated (OX-8)	100 ug	73,910.00
MA517402	MA517402	CD5/Ly-1 Antibody (OX-19)	500 ug	36,239.00
MA517403	MA517403	CD5/Ly-1 Antibody, Biotin conjugated (OX-19)	100 ug	18,412.00
MA517404	MA517404	CD5/Ly-1 Antibody, Biotin conjugated (OX-19)	500 ug	36,066.00
MA517405	MA517405	CD5/Ly-1 Antibody, FITC conjugated (OX-19)	100 ug	18,412.00
MA517406	MA517406	CD5/Ly-1 Antibody, FITC conjugated (OX-19)	500 ug	54,424.00
MA517407	MA517407	CD5/Ly-1 Antibody, PE conjugated (OX-19)	50 ug	18,412.00
MA517408	MA517408	RT1.A Antibody (OX-18)	500 ug	36,239.00
MA517409	MA517409	RT1.A Antibody, Biotin conjugated (OX-18)	100 ug	18,412.00
MA517410	MA517410	RT1.A Antibody, Biotin conjugated (OX-18)	500 ug	36,066.00
MA517411	MA517411	RT1.A Antibody, FITC conjugated (OX-18)	100 ug	18,412.00
MA517412	MA517412	RT1.A Antibody, FITC conjugated (OX-18)	500 ug	54,424.00
MA517413	MA517413	RT1.Bu Antibody (OX-3)	500 ug	36,239.00
MA517414	MA517414	RT1.Bu Antibody, Biotin conjugated (OX-3)	100 ug	18,412.00
MA517415	MA517415	RT1.Bu Antibody, Biotin conjugated (OX-3)	500 ug	36,066.00
MA517416	MA517416	RT1.Bu Antibody, FITC conjugated (OX-3)	100 ug	18,412.00
MA517417	MA517417	RT1.Bu Antibody, FITC conjugated (OX-3)	500 ug	54,424.00
MA517418	MA517418	RT1.Bu Antibody, PE conjugated(OX-3)	50 ug	18,412.00
MA517419	MA517419	RT1.Bu Antibody, PE conjugated(OX-3)	200 ug	48,448.00
MA517420	MA517420	CD45/PTPRC Antibody (OX-1)	500 ug	36,239.00
MA517421	MA517421	CD45/PTPRC Antibody, Biotin conjugated (OX-1)	100 ug	18,412.00
MA517422	MA517422	CD45/PTPRC Antibody, Biotin conjugated (OX-1)	500 ug	36,066.00
MA517423	MA517423	CD45/PTPRC Antibody, FITC conjugated (OX-1)	100 ug	18,412.00
MA517424	MA517424	CD45/PTPRC Antibody, FITC conjugated (OX-1)	500 ug	54,424.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517425	MA517425	CD45/PTPRC Antibody, PE conjugated (OX-1)	50 ug	18,412.00
MA517426	MA517426	CD45/PTPRC Antibody, PE conjugated (OX-1)	200 ug	48,448.00
MA517427	MA517427	RT1.B Antibody (OX-6)	500 ug	36,239.00
MA517428	MA517428	RT1.B Antibody, Biotin conjugated (OX-6)	100 ug	18,412.00
MA517429	MA517429	RT1.B Antibody, Biotin conjugated (OX-6)	500 ug	38,986.00
MA517430	MA517430	RT1.B Antibody, FITC conjugated (OX-6)	100 ug	18,412.00
MA517431	MA517431	RT1.B Antibody, FITC conjugated (OX-6)	500 ug	54,424.00
MA517432	MA517432	RT1.B Antibody, PE conjugated (OX-6)	50 ug	18,412.00
MA517433	MA517433	RT1.B Antibody, PE conjugated (OX-6)	200 ug	48,448.00
MA517434	MA517434	RT1.D Antibody (OX-17)	500 ug	36,239.00
MA517435	MA517435	RT1.D Antibody, Biotin conjugated (OX-17)	100 ug	18,412.00
MA517436	MA517436	RT1.D Antibody, Biotin conjugated (OX-17)	500 ug	36,066.00
MA517437	MA517437	RT1.D Antibody, FITC conjugated (OX-17)	100 ug	18,412.00
MA517438	MA517438	RT1.D Antibody, FITC conjugated (OX-17)	500 ug	54,424.00
MA517439	MA517439	RT1.D Antibody, PE conjugated (OX-17)	50 ug	18,412.00
MA517440	MA517440	CD4 Antibody, Biotin conjugated (YTS191.1)	100 ug	15,826.00
MA517441	MA517441	CD4 Antibody, Biotin conjugated (YTS191.1)	300 ug	28,683.00
MA517442	MA517442	CD4 Antibody, FITC conjugated (YTS191.1)	100 ug	14,126.00
MA517443	MA517443	CD4 Antibody, FITC conjugated (YTS191.1)	300 ug	28,683.00
MA517444	MA517444	CD4 Antibody, PE conjugated (YTS191.1)	50 ug	14,126.00
MA517445	MA517445	CD4 Antibody, PE conjugated (YTS191.1)	300 ug	43,856.00
MA517446	MA517446	CD4 Antibody (CT-CD4)	200 ug	36,785.00
MA517447	MA517447	CD4 Antibody, APC conjugated (CT-CD4)	100 ug	43,856.00
MA517448	MA517448	CD4 Antibody, Biotin conjugated (CT-CD4)	100 ug	23,534.00
MA517449	MA517449	CD4 Antibody, Biotin conjugated (CT-CD4)	300 ug	48,448.00
MA517450	MA517450	CD4 Antibody, PE conjugated (CT-CD4)	50 ug	27,366.00
MA517451	MA517451	CD4 Antibody, PE conjugated (CT-CD4)	300 ug	89,500.00
MA517452	MA517452	CD11a/ITGAL/integrin alpha L Antibody, Biotin conjugated (WT.1)	500 ug	36,066.00
MA517453	MA517453	CD11a/ITGAL/integrin alpha L Antibody, FITC conjugated (WT.1)	100 ug	18,412.00
MA517454	MA517454	CD11a/ITGAL/integrin alpha L Antibody, FITC conjugated (WT.1)	500 ug	54,424.00
MA517455	MA517455	CD11a/ITGAL/integrin alpha L Antibody, PE conjugated (WT.1)	50 ug	18,412.00
MA517456	MA517456	CD11a/ITGAL/integrin alpha L Antibody, PE conjugated (WT.1)	200 ug	48,448.00
MA517457	MA517457	CD45RC Antibody (OX-22)	500 ug	36,239.00
MA517458	MA517458	CD45RC Antibody, Biotin conjugated (OX-22)	100 ug	18,412.00
MA517459	MA517459	CD45RC Antibody, Biotin conjugated (OX-22)	500 ug	36,066.00
MA517460	MA517460	CD45RC Antibody, FITC conjugated (OX-22)	100 ug	18,412.00
MA517461	MA517461	CD45RC Antibody, FITC conjugated (OX-22)	500 ug	53,865.00
MA517462	MA517462	CD45RC Antibody, PE conjugated(OX-22)	50 ug	18,412.00
MA517463	MA517463	RT1.Ac Antibody (OX-27)	500 ug	36,239.00
MA517464	MA517464	RT1.Ac Antibody, Biotin conjugated (OX-27)	100 ug	18,412.00
MA517465	MA517465	RT1.Ac Antibody, Biotin conjugated (OX-27)	500 ug	36,066.00
MA517466	MA517466	RT1.Ac Antibody, FITC conjugated (OX-27)	100 ug	18,412.00
MA517467	MA517467	RT1.Ac Antibody, FITC conjugated (OX-27)	500 ug	54,424.00
MA517468	MA517468	CD28/Tp44 Antibody (JJ319)	500 ug	36,239.00
MA517469	MA517469	CD28/Tp44 Antibody, Biotin conjugated (JJ319)	100 ug	18,412.00
MA517470	MA517470	CD28/Tp44 Antibody, Biotin conjugated (JJ319)	500 ug	36,066.00
MA517471	MA517471	CD28/Tp44 Antibody, FITC conjugated (JJ319)	100 ug	18,412.00
MA517472	MA517472	CD28/Tp44 Antibody, FITC conjugated (JJ319)	500 ug	54,424.00
MA517473	MA517473	C3a Receptor Antibody (74)	250 ug	19,434.00
MA517474	MA517474	C3a Receptor Antibody, Biotin conjugated (74)	100 ug	19,506.00
MA517475	MA517475	C3a Receptor Antibody, FITC conjugated (74)	100 ug	19,506.00
MA517476	MA517476	C3a Receptor Antibody, PE conjugated (74)	50 ug	19,496.00
MA517477	MA517477	CD45RA/B Antibody (OX-33)	500 ug	36,239.00
MA517478	MA517478	CD45RA/B Antibody, Biotin conjugated (OX-33)	100 ug	18,412.00
MA517479	MA517479	CD45RA/B Antibody, Biotin conjugated (OX-33)	500 ug	38,986.00
MA517480	MA517480	CD45RA/B Antibody, FITC conjugated (OX-33)	100 ug	18,412.00
MA517481	MA517481	CD45RA/B Antibody, FITC conjugated (OX-33)	500 ug	54,424.00
MA517482	MA517482	CD45RA/B Antibody, PE conjugated (OX-33)	50 ug	18,412.00
MA517483	MA517483	CD2/LFA-2 Antibody (OX-34)	500 ug	36,239.00
MA517484	MA517484	CD2/LFA-2 Antibody, Biotin conjugated (OX-34)	100 ug	18,412.00
MA517485	MA517485	CD2/LFA-2 Antibody, Biotin conjugated (OX-34)	500 ug	36,066.00
MA517486	MA517486	CD2/LFA-2 Antibody, FITC conjugated (OX-34)	100 ug	18,412.00
MA517487	MA517487	CD2/LFA-2 Antibody, FITC conjugated (OX-34)	500 ug	54,424.00
MA517488	MA517488	CD2/LFA-2 Antibody, PE conjugated (OX-34)	50 ug	18,412.00
MA517489	MA517489	CD2/LFA-2 Antibody, PE conjugated (OX-34)	200 ug	48,448.00
MA517490	MA517490	CD25/IL-2R alpha chain Antibody (OX-39)	500 ug	36,351.00
MA517491	MA517491	CD25/IL-2R alpha chain Antibody, Biotin conjugated (OX-39)	100 ug	18,412.00
MA517492	MA517492	CD25/IL-2R alpha chain Antibody, Biotin conjugated (OX-39)	500 ug	38,986.00
MA517493	MA517493	CD25/IL-2R alpha chain Antibody, FITC conjugated (OX-39)	100 ug	18,412.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517494	MA517494	CD25/IL-2R alpha chain Antibody, FITC conjugated (OX-39)	500 ug	54,424.00
MA517495	MA517495	CD25/IL-2R alpha chain Antibody, PE conjugated (OX-39)	50 ug	18,412.00
MA517496	MA517496	CD25/IL-2R alpha chain Antibody, PE conjugated (OX-39)	200 ug	48,448.00
MA517497	MA517497	CD134/OX-40 Antibody, Biotin conjugated (OX40)	100 ug	18,412.00
MA517498	MA517498	CD134/OX-40 Antibody, FITC conjugated (OX40)	100 ug	18,412.00
MA517499	MA517499	CD134/OX-40 Antibody, PE conjugated (OX40)	50 ug	18,412.00
MA517500	MA517500	SIRP Antibody, Biotin conjugated (OX-41)	100 ug	18,412.00
MA517501	MA517501	SIRP Antibody, Biotin conjugated (OX-41)	500 ug	38,986.00
MA517502	MA517502	SIRP Antibody, FITC conjugated(OX-41)	100 ug	18,412.00
MA517503	MA517503	SIRP Antibody, FITC conjugated(OX-41)	500 ug	54,424.00
MA517504	MA517504	SIRP Antibody, PE conjugated (OX-41)	50 ug	19,496.00
MA517505	MA517505	SIRP Antibody, PE conjugated (OX-41)	200 ug	48,448.00
MA517507	MA517507	CD11b/c Antibody, APC conjugated (OX-42)	100 ug	39,192.00
MA517508	MA517508	CD11b/c Antibody, Biotin conjugated (OX-42)	500 ug	38,986.00
MA517509	MA517509	CD11b/c Antibody, FITC conjugated (OX-42)	100 ug	18,412.00
MA517510	MA517510	CD11b/c Antibody, FITC conjugated (OX-42)	500 ug	54,424.00
MA517511	MA517511	CD11b/c Antibody, PE conjugated (OX-42)	50 ug	18,412.00
MA517512	MA517512	CD11b/c Antibody, PE conjugated (OX-42)	200 ug	48,448.00
MA517513	MA517513	Endothelium Antibody (OX-43)	500 ug	36,239.00
MA517514	MA517514	Endothelium Antibody, Biotin conjugated (OX-43)	100 ug	18,412.00
MA517515	MA517515	Endothelium Antibody, Biotin conjugated (OX-43)	500 ug	44,401.00
MA517516	MA517516	Endothelium Antibody, FITC conjugated (OX-43)	100 ug	18,412.00
MA517517	MA517517	Endothelium Antibody, FITC conjugated (OX-43)	500 ug	54,424.00
MA517518	MA517518	Endothelium Antibody, PE conjugated (OX-43)	50 ug	18,412.00
MA517519	MA517519	CD44/H-CAM Antibody (OX-49)	500 ug	36,239.00
MA517520	MA517520	CD44/H-CAM Antibody, Biotin conjugated (OX-49)	100 ug	18,412.00
MA517521	MA517521	CD44/H-CAM Antibody, Biotin conjugated (OX-49)	500 ug	44,692.00
MA517522	MA517522	CD44/H-CAM Antibody, FITC conjugated (OX-49)	100 ug	18,412.00
MA517523	MA517523	CD44/H-CAM Antibody, FITC conjugated (OX-49)	500 ug	54,424.00
MA517524	MA517524	CD48/BLAST-1 Antibody, Biotin conjugated (OX-45)	100 ug	18,412.00
MA517525	MA517525	CD48/BLAST-1 Antibody, Biotin conjugated (OX-45)	500 ug	36,066.00
MA517526	MA517526	CD48/BLAST-1 Antibody, FITC conjugated (OX-45)	100 ug	18,412.00
MA517527	MA517527	CD48/BLAST-1 Antibody, FITC conjugated (OX-45)	500 ug	54,424.00
MA517528	MA517528	CD48/BLAST-1 Antibody, PE conjugated (OX-45)	50 ug	18,412.00
MA517529	MA517529	CD48/BLAST-1 Antibody, PE conjugated (OX-45)	200 ug	48,448.00
MA517530	MA517530	pan T cells Antibody (OX-52)	500 ug	36,239.00
MA517531	MA517531	pan T cells Antibody, Biotin conjugated (OX-52)	100 ug	18,412.00
MA517532	MA517532	pan T cells Antibody, Biotin conjugated (OX-52)	500 ug	36,066.00
MA517533	MA517533	pan T cells Antibody, FITC conjugated (OX-52)	100 ug	18,412.00
MA517534	MA517534	pan T cells Antibody, FITC conjugated (OX-52)	500 ug	54,424.00
MA517535	MA517535	NK cells/NKR-P1 Antibody (10-78)	250 ug	19,530.00
MA517536	MA517536	NK cells/NKR-P1 Antibody (10-78)	500 ug	36,239.00
MA517537	MA517537	NK cells/NKR-P1 Antibody, Biotin conjugated (10-78)	500 ug	36,066.00
MA517538	MA517538	NK cells/NKR-P1 Antibody, FITCconjugated (10-78)	100 ug	18,412.00
MA517539	MA517539	NK cells/NKR-P1 Antibody, FITCconjugated (10-78)	500 ug	54,424.00
MA517540	MA517540	NK cells/NKR-P1 Antibody, PE conjugated (10-78)	50 ug	18,412.00
MA517541	MA517541	TCR alpha/beta Antibody (R73)	500 ug	36,239.00
MA517542	MA517542	TCR alpha/beta Antibody, Biotin conjugated (R73)	100 ug	18,412.00
MA517543	MA517543	TCR alpha/beta Antibody, Biotin conjugated (R73)	500 ug	38,986.00
MA517544	MA517544	TCR alpha/beta Antibody, FITC conjugated (R73)	100 ug	18,412.00
MA517545	MA517545	TCR alpha/beta Antibody, FITC conjugated (R73)	500 ug	54,424.00
MA517546	MA517546	TCR alpha/beta Antibody, PE conjugated (R73)	50 ug	18,412.00
MA517547	MA517547	CD26/DPP4 Antibody, Biotin conjugated (OX-61)	100 ug	18,412.00
MA517548	MA517548	CD26/DPP4 Antibody, Biotin conjugated (OX-61)	500 ug	36,066.00
MA517549	MA517549	CD26/DPP4 Antibody, FITC conjugated (OX-61)	100 ug	18,412.00
MA517550	MA517550	CD26/DPP4 Antibody, FITC conjugated (OX-61)	500 ug	54,424.00
MA517551	MA517551	CD26/DPP4 Antibody, PE conjugated (OX-61)	50 ug	18,412.00
MA517552	MA517552	CD26/DPP4 Antibody, PE conjugated (OX-61)	200 ug	48,448.00
MA517553	MA517553	Crry Antibody, Biotin conjugated (5I2)	100 ug	19,506.00
MA517554	MA517554	Crry Antibody, FITC conjugated(5I2)	100 ug	19,506.00
MA517555	MA517555	CD71/transferrin receptor Antibody (OX-26)	500 ug	36,239.00
MA517556	MA517556	CD71/transferrin receptor Antibody, Biotin conjugated (OX-26)	100 ug	18,412.00
MA517557	MA517557	CD71/transferrin receptor Antibody, Biotin conjugated (OX-26)	500 ug	36,066.00
MA517558	MA517558	CD71/transferrin receptor Antibody, FITC conjugated (OX-26)	100 ug	18,412.00
MA517559	MA517559	CD71/transferrin receptor Antibody, FITC conjugated (OX-26)	500 ug	53,865.00
MA517560	MA517560	Myeloid Lineage Antibody, Biotin conjugated (OX-82)	100 ug	18,412.00
MA517561	MA517561	Myeloid Lineage Antibody, FITCconjugated (OX-82)	100 ug	18,412.00
MA517562	MA517562	Myeloid Lineage Antibody, PE conjugated (OX-82)	50 ug	18,412.00
MA517563	MA517563	CD200/OX-2 Antibody, Biotin conjugated (OX-2)	100 ug	18,412.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517564	MA517564	CD200/OX-2 Antibody, Biotin conjugated (OX-2)	500 ug	38,986.00
MA517565	MA517565	CD200/OX-2 Antibody, FITC conjugated (OX-2)	100 ug	18,412.00
MA517566	MA517566	CD200/OX-2 Antibody, FITC conjugated (OX-2)	500 ug	54,424.00
MA517567	MA517567	CD200/OX-2 Antibody, PE conjugated (OX-2)	50 ug	18,412.00
MA517568	MA517568	CD200/OX-2 Antibody, PE conjugated (OX-2)	200 ug	48,448.00
MA517569	MA517569	OX-62/Dendritic cells/Integrin alpha E2 Antibody, FITC conj	100 ug	18,412.00
MA517570	MA517570	OX-62/Dendritic cells/Integrin alpha E2 Antibody, FITC conj	500 ug	54,424.00
MA517571	MA517571	CD62L/L-selectin Antibody, Biotin conjugated (OX-85)	100 ug	18,412.00
MA517572	MA517572	CD62L/L-selectin Antibody, Biotin conjugated (OX-85)	500 ug	36,066.00
MA517573	MA517573	CD62L/L-selectin Antibody, FITC conjugated (OX-85)	100 ug	18,412.00
MA517574	MA517574	CD62L/L-selectin Antibody, FITC conjugated (OX-85)	500 ug	54,424.00
MA517575	MA517575	CD62L/L-selectin Antibody, PE conjugated (OX-85)	50 ug	18,412.00
MA517576	MA517576	CD62L/L-selectin Antibody, PE conjugated (OX-85)	200 ug	48,158.00
MA517577	MA517577	Erythrocytes Antibody (OX-83)	250 ug	19,530.00
MA517578	MA517578	Erythrocytes Antibody, Biotin conjugated (OX-83)	100 ug	18,412.00
MA517579	MA517579	Erythrocytes Antibody, Biotin conjugated (OX-83)	500 ug	38,986.00
MA517580	MA517580	Erythrocytes Antibody, FITC conjugated (OX-83)	100 ug	18,412.00
MA517581	MA517581	Erythrocytes Antibody, FITC conjugated (OX-83)	500 ug	53,865.00
MA517582	MA517582	CD152/CTLA4 Antibody, Biotin conjugated (WKH 203 )	100 ug	18,412.00
MA517583	MA517583	CD152/CTLA4 Antibody, Biotin conjugated (WKH 203 )	500 ug	36,066.00
MA517584	MA517584	CD152/CTLA4 Antibody, FITC conjugated (WKH 203 )	100 ug	18,412.00
MA517585	MA517585	CD152/CTLA4 Antibody, FITC conjugated (WKH 203 )	500 ug	54,424.00
MA517586	MA517586	CD152/CTLA4 Antibody, PE conjugated (WKH 203 )	50 ug	18,412.00
MA517587	MA517587	CD152/CTLA4 Antibody, PE conjugated (WKH 203 )	200 ug	48,448.00
MA517588	MA517588	CD8b/LYT3 Antibody, Biotin conjugated (3.4.1 )	100 ug	18,412.00
MA517589	MA517589	CD8b/LYT3 Antibody, Biotin conjugated (3.4.1 )	500 ug	36,066.00
MA517590	MA517590	CD8b/LYT3 Antibody, FITC conjugated (3.4.1 )	100 ug	18,412.00
MA517591	MA517591	CD8b/LYT3 Antibody, FITC conjugated (3.4.1 )	500 ug	54,424.00
MA517592	MA517592	CD8b/LYT3 Antibody, PE conjugated (3.4.1 )	50 ug	18,412.00
MA517593	MA517593	CD8b/LYT3 Antibody, PE conjugated (3.4.1 )	200 ug	48,448.00
MA517594	MA517594	CD8a/T subset NK Antibody (CT-CD8a)	200 ug	36,785.00
MA517595	MA517595	CD8a/T subset NK Antibody, Biotin conjugated (CT-CD8a)	100 ug	23,534.00
MA517596	MA517596	CD8a/T subset NK Antibody, Biotin conjugated (CT-CD8a)	300 ug	48,448.00
MA517597	MA517597	CD8a/T subset NK Antibody, FITC conjugated (CT-CD8a)	100 ug	23,534.00
MA517598	MA517598	CD8a/T subset NK Antibody, FITC conjugated (CT-CD8a)	300 ug	48,158.00
MA517599	MA517599	CD8a/T subset NK Antibody, PE conjugated (CT-CD8a)	50 ug	27,366.00
MA517600	MA517600	CD8a/T subset NK Antibody, PE conjugated (CT-CD8a)	300 ug	89,500.00
MA517601	MA517601	CD8a/T subset NK Antibody, PE-Cy5 conjugated (CT-CD8a)	100 ug	44,401.00
MA517602	MA517602	CD8a/T subset NK Antibody, Biotin conjugated (YTS169.4)	100 ug	14,126.00
MA517603	MA517603	CD8a/T subset NK Antibody, Biotin conjugated (YTS169.4)	300 ug	33,714.00
MA517604	MA517604	CD8a/T subset NK Antibody, FITC conjugated (YTS169.4)	100 ug	15,826.00
MA517605	MA517605	CD8a/T subset NK Antibody, FITC conjugated (YTS169.4)	300 ug	33,714.00
MA517606	MA517606	CD8a/T subset NK Antibody, PE conjugated (YTS169.4)	50 ug	14,126.00
MA517607	MA517607	CD8a/T subset NK Antibody, PE conjugated (YTS169.4)	300 ug	43,565.00
MA517608	MA517608	VAMP/synaptobrevin Antibody (SP10)	200 ug	37,302.00
MA517609	MA517609	SNAP-25 Antibody (SP12)	200 ug	37,302.00
MA517610	MA517610	SNAP-25 Antibody, Biotin conjugated (SP12)	100 ug	25,872.00
MA517611	MA517611	SNAP-25 Antibody, FITC conjugated (SP12)	100 ug	27,366.00
MA517612	MA517612	Syntaxin-1 Antibody (SP6)	200 ug	37,302.00
MA517613	MA517613	Syntaxin-1 Antibody, Biotin conjugated (SP6)	100 ug	25,872.00
MA517614	MA517614	Syntaxin-1 Antibody, FITC conjugated (SP6)	100 ug	27,366.00
MA517615	MA517615	Syntaxin-1A Antibody (SP8)	200 ug	37,302.00
MA517616	MA517616	Syntaxin-1A Antibody, Biotin conjugated (SP8)	100 ug	25,872.00
MA517617	MA517617	Syntaxin-1A Antibody, FITC conjugated (SP8)	100 ug	27,366.00
MA517618	MA517618	SEPT5/CDCre-1 Antibody (SP18)	200 ug	37,481.00
MA517619	MA517619	SEPT5/CDCre-1 Antibody, Biotinconjugated (SP18)	100 ug	25,872.00
MA517620	MA517620	SEPT5/CDCre-1 Antibody, FITC conjugated (SP18)	100 ug	27,366.00
MA517621	MA517621	Calgranulin A Antibody (CF-145)	200 ug	27,366.00
MA517622	MA517622	Calgranulin A Antibody, Biotinconjugated (CF-145)	100 ug	19,506.00
MA517623	MA517623	Calgranulin A Antibody, FITC conjugated (CF-145)	100 ug	23,293.00
MA517624	MA517624	Calgranulin B Antibody (CF-557)	200 ug	27,366.00
MA517625	MA517625	Calgranulin B Antibody, Biotinconjugated (CF-557)	100 ug	19,506.00
MA517626	MA517626	Calgranulin B Antibody, PE conjugated (CF-557)	50 ug	25,872.00
MA517627	MA517627	ENO1 Antibody (NSE-P1)	200 ug	28,544.00
MA517628	MA517628	ENO2 Antibody (NSE-P2)	200 ug	28,544.00
MA517629	MA517629	Prothrombin Antibody (Ca-Pro 20)	200 ug	37,302.00
MA517630	MA517630	Prothrombin Antibody, Biotin conjugated (Ca-Pro 20)	100 ug	28,544.00
MA517631	MA517631	Factor VII 22 Antibody (CaFVII-22)	200 ug	37,302.00
MA517632	MA517632	Factor VII 22 Antibody, Biotinconjugated (CaFVII-22)	100 ug	28,544.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517633	MA517633	Factor VII/VIIa Antibody (AA-3)	200 ug	37,302.00
MA517634	MA517634	Factor VII/VIIa Antibody, Biotin conjugated (AA-3)	100 ug	28,544.00
MA517635	MA517635	Factor VII/VIIa Antibody (AD-1)	200 ug	37,369.00
MA517636	MA517636	Factor VII/VIIa Antibody, Biotin conjugated (AD-1)	100 ug	28,544.00
MA517637	MA517637	Factor IX/IXa Antibody (CaFIX-1)	200 ug	37,302.00
MA517638	MA517638	Factor IX/IXa Antibody, Biotin conjugated (CaFIX-1)	100 ug	28,544.00
MA517639	MA517639	Platelet Factor 4 Antibody (RTO)	200 ug	37,302.00
MA517640	MA517640	Platelet Factor 4 Antibody, Biotin conjugated (RTO)	100 ug	28,544.00
MA517641	MA517641	Platelet Factor 4 Antibody (KKO)	200 ug	37,481.00
MA517642	MA517642	Platelet Factor 4 Antibody, Biotin conjugated (KKO)	100 ug	28,544.00
MA517643	MA517643	Factor X/Xa Antibody (CaFX-50)	200 ug	37,302.00
MA517644	MA517644	Factor X/Xa Antibody, Biotin conjugated (CaFX-50)	100 ug	28,544.00
MA517645	MA517645	Protein C/APC Antibody (CaC-11)	200 ug	37,302.00
MA517647	MA517647	PI-8/Proteinase Inhibitor 8 Antibody (PI8K)	200 ug	37,481.00
MA517648	MA517648	PI-9/Proteinase Inhibitor 9 Antibody (7D8)	100 ug	28,544.00
MA517649	MA517649	TCR alpha/beta Antibody, Biotin conjugated (H57-597)	100 ug	13,047.00
MA517650	MA517650	TCR alpha/beta Antibody, Biotin conjugated (H57-597)	300 ug	28,683.00
MA517651	MA517651	TCR alpha/beta Antibody, FITC conjugated (H57-597)	100 ug	14,126.00
MA517652	MA517652	TCR alpha/beta Antibody, FITC conjugated (H57-597)	300 ug	28,683.00
MA517653	MA517653	TCR alpha/beta Antibody, PE c conjugated (H57-597)	50 ug	13,707.00
MA517654	MA517654	TCR alpha/beta Antibody, PE c conjugated (H57-597)	300 ug	46,082.00
MA517655	MA517655	CD3e/TCRE Antibody (145-2C11)	500 ug	31,596.00
MA517656	MA517656	CD3e/TCRE Antibody, Biotin conjugated (145-2C11)	100 ug	14,126.00
MA517657	MA517657	CD3e/TCRE Antibody, Biotin conjugated (145-2C11)	300 ug	33,714.00
MA517658	MA517658	CD3e/TCRE Antibody, FITC conjugated (145-2C11)	300 ug	33,714.00
MA517659	MA517659	D011.10 TCR Antibody (KJ1-26)	200 ug	37,302.00
MA517660	MA517660	D011.10 TCR Antibody, APC conjugated (KJ1-26)	100 ug	46,917.00
MA517661	MA517661	D011.10 TCR Antibody, Biotin conjugated (KJ1-26)	100 ug	18,412.00
MA517662	MA517662	D011.10 TCR Antibody, FITC conjugated (KJ1-26)	100 ug	15,851.00
MA517663	MA517663	D011.10 TCR Antibody, PE conjugated (KJ1-26)	50 ug	27,366.00
MA517664	MA517664	D011.10 TCR Antibody, PE-Cy5 conjugated (KJ1-26)	100 ug	54,424.00
MA517665	MA517665	Bcl-3 Antibody, Biotin conjugated (Ham 150-3.5)	100 ug	18,412.00
MA517666	MA517666	Bcl-3 Antibody, Biotin conjugated (Ham 150-3.5)	300 ug	36,066.00
MA517667	MA517667	Bcl-3 Antibody, FITC conjugated (Ham 150-3.5)	100 ug	18,412.00
MA517668	MA517668	Bcl-3 Antibody, FITC conjugated (Ham 150-3.5)	300 ug	36,066.00
MA517669	MA517669	Bcl-3 Antibody, PE conjugated (Ham 150-3.5)	50 ug	13,707.00
MA517670	MA517670	Bcl-3 Antibody, PE conjugated (Ham 150-3.5)	300 ug	51,407.00
MA517671	MA517671	CD247/CD3z Antibody, Biotin conjugated (H146-968)	100 ug	18,412.00
MA517672	MA517672	CD247/CD3z Antibody, Biotin conjugated (H146-968)	300 ug	36,066.00
MA517673	MA517673	CD247/CD3z Antibody, FITC conjugated (H146-968)	300 ug	38,986.00
MA517676	MA517676	DAF Antibody, Biotin conjugated (RIK0-3)	100 ug	15,826.00
MA517677	MA517677	CD25/IL-2R alpha chain Antibody (YTH906.9HL)	200 ug	37,839.00
MA517678	MA517678	CD25/IL-2R alpha chain Antibody, APC conjugated (YTH906.9HL)	100 ug	36,066.00
MA517679	MA517679	CD25/IL-2R alpha chain Antibody, Biotin conjugated (YTH906.9HL)	100 ug	25,872.00
MA517680	MA517680	CD25/IL-2R alpha chain Antibody, FITC conjugated (YTH906.9HL)	100 ug	27,366.00
MA517681	MA517681	CD25/IL-2R alpha chain Antibody, PE conjugated (YTH906.9HL)	50 ug	20,973.00
MA517682	MA517682	Beta 2-microglobulin Antibody (YTH470.5)	200 ug	37,839.00
MA517683	MA517683	Beta 2-microglobulin Antibody, APC conjugated (YTH470.5)	100 ug	38,986.00
MA517684	MA517684	Beta 2-microglobulin Antibody, Biotin conjugated (YTH470.5)	100 ug	25,872.00
MA517685	MA517685	Beta 2-microglobulin Antibody, FITC conjugated (YTH470.5)	100 ug	27,366.00
MA517686	MA517686	Beta 2-microglobulin Antibody, PE conjugated (YTH470.5)	50 ug	19,496.00
MA517687	MA517687	CD45/PTPRC Antibody (YAML501.4)	200 ug	34,948.00
MA517688	MA517688	CD45/PTPRC Antibody, APC conjugated (YAML501.4)	100 ug	38,986.00
MA517689	MA517689	CD45/PTPRC Antibody, Biotin conjugated (YAML501.4)	100 ug	25,939.00
MA517690	MA517690	CD45/PTPRC Antibody, FITC conjugated (YAML501.4)	100 ug	27,366.00
MA517691	MA517691	CD45/PTPRC Antibody, PE conjugated (YAML501.4)	50 ug	19,322.00
MA517692	MA517692	CD45R Antibody (YTH80.103)	200 ug	37,839.00
MA517693	MA517693	CD45R Antibody, APC conjugated (YTH80.103)	100 ug	38,986.00
MA517694	MA517694	CD45R Antibody, Biotin conjugated (YTH80.103)	100 ug	25,872.00
MA517695	MA517695	CD45R Antibody, FITC conjugated (YTH80.103)	100 ug	27,366.00
MA517696	MA517696	CD45R Antibody, PE conjugated (YTH80.103)	50 ug	20,973.00
MA517697	MA517697	CD235a/Glycophorin A Antibody, APC conjugated (YTH89.1)	100 ug	39,053.00
MA517698	MA517698	CD235a/Glycophorin A Antibody, Biotin conjugated (YTH89.1)	100 ug	25,939.00
MA517699	MA517699	CD235a/Glycophorin A Antibody, FITC conjugated (YTH89.1)	100 ug	27,366.00
MA517700	MA517700	CD235a/Glycophorin A Antibody, PE conjugated (YTH89.1)	50 ug	20,973.00
MA517701	MA517701	Hace 1 Antibody (8D3)	200 ug	37,839.00
MA517702	MA517702	Hace 1 Antibody, Biotin conjugated (8D3)	100 ug	25,872.00
MA517703	MA517703	Hace 1 Antibody, FITC conjugated (8D3)	100 ug	27,366.00
MA517705	MA517705	PKC alpha Antibody, Biotin conjugated (MCS)	100 ug	25,872.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517706	MA517706	CD21/CR2 Antibody (21A/5)	200 ug	37,839.00
MA517707	MA517707	CD21/CR2 Antibody, APC conjugated (21A/5)	100 ug	36,066.00
MA517708	MA517708	CD21/CR2 Antibody, Biotin conjugated (21A/5)	100 ug	25,872.00
MA517709	MA517709	CD21/CR2 Antibody, FITC conjugated (21A/5)	100 ug	27,366.00
MA517710	MA517710	CD21/CR2 Antibody, PE conjugated (21A/5)	50 ug	20,973.00
MA517711	MA517711	CD35/CR1 Antibody (To5)	200 ug	37,839.00
MA517712	MA517712	CD35/CR1 Antibody, APC conjugated (To5)	100 ug	36,066.00
MA517713	MA517713	CD35/CR1 Antibody, Biotin conjugated (To5)	100 ug	25,872.00
MA517714	MA517714	CD35/CR1 Antibody, FITC conjugated (To5)	100 ug	27,366.00
MA517715	MA517715	CD35/CR1 Antibody, PE conjugated (To5)	50 ug	20,973.00
MA517716	MA517716	CD163/M130 Antibody (GHI/61)	200 ug	37,839.00
MA517717	MA517717	CD163/M130 Antibody, APC conjugated (GHI/61)	100 ug	38,986.00
MA517718	MA517718	CD163/M130 Antibody, Biotin conjugated (GHI/61)	100 ug	25,872.00
MA517719	MA517719	CD163/M130 Antibody, FITC conjugated (GHI/61)	100 ug	27,366.00
MA517720	MA517720	CD163/M130 Antibody, PE conjugated (GHI/61)	50 ug	20,973.00
MA517721	MA517721	CD282/TLR2/Toll-like Receptor 2 Antibody (11G7)	200 ug	28,544.00
MA517722	MA517722	CD282/TLR2/Toll-like Receptor 2 Antibody, Biotin conjugated	100 ug	18,412.00
MA517723	MA517723	CD282/TLR2/Toll-like Receptor 2 Antibody, FITC conjugated (1	100 ug	18,412.00
MA517724	MA517724	CD282/TLR2/Toll-like Receptor 2 Antibody, PE conjugated (11G	50 ug	19,530.00
MA517725	MA517725	CD70/Ki-24 antigen Antibody (BU69)	200 ug	34,948.00
MA517726	MA517726	CD70/Ki-24 antigen Antibody, Biotin conjugated (BU69)	100 ug	25,872.00
MA517727	MA517727	CD70/Ki-24 antigen Antibody, FITC conjugated (BU69)	100 ug	27,366.00
MA517728	MA517728	CD70/Ki-24 antigen Antibody, PE conjugated (BU69)	50 ug	18,412.00
MA517729	MA517729	CD180/RP105 Antibody (G28.8)	200 ug	28,544.00
MA517730	MA517730	CD180/RP105 Antibody, PE conjugated (G28.8)	50 ug	19,530.00
MA517731	MA517731	CTLA-4 Antibody (A3.4H2.H12)	250 ug	36,344.00
MA517732	MA517732	CTLA-4 Antibody, FITC conjugated (A3.4H2.H12)	100 ug	25,872.00
MA517733	MA517733	Factor I Antibody, Biotin conjugated (OX-21)	100 ug	18,412.00
MA517734	MA517734	Factor I Antibody, FITC conjugated (OX-21)	100 ug	19,530.00
MA517735	MA517735	Factor H Antibody, Biotin conjugated (OX-24)	100 ug	18,412.00
MA517736	MA517736	Factor H Antibody, FITC conjugated (OX-24)	100 ug	19,530.00
MA517737	MA517737	CD59/Protectin Antibody, Biotin conjugated (1F5)	100 ug	18,412.00
MA517738	MA517738	CD59/Protectin Antibody, FITC conjugated (1F5)	100 ug	18,412.00
MA517739	MA517739	CD59/Protectin Antibody, PE conjugated (1F5)	50 ug	15,851.00
MA517740	MA517740	C5a receptor/CD88 Antibody, Biotin conjugated (8D6)	100 ug	19,496.00
MA517741	MA517741	C5a receptor/CD88 Antibody, FITC conjugated (8D6)	100 ug	20,973.00
MA517742	MA517742	C5a receptor/CD88 Antibody, PEconjugated (8D6)	50 ug	19,342.00
MA517745	MA517745	CD90/Thy-1 Antibody, Biotin conjugated (5a-8)	100 ug	15,478.00
MA517746	MA517746	CD90/Thy-1 Antibody, Biotin conjugated (5a-8)	300 ug	33,714.00
MA517747	MA517747	CD90/Thy-1 Antibody, FITC conjugated (5a-8)	100 ug	15,826.00
MA517748	MA517748	CD90/Thy-1 Antibody, FITC conjugated (5a-8)	300 ug	33,714.00
MA517749	MA517749	CD90/Thy-1 Antibody, PE conjugated (5a-8)	50 ug	13,707.00
MA517750	MA517750	CD90/Thy-1 Antibody, PE conjugated (5a-8)	300 ug	46,350.00
MA517751	MA517751	CD90/Thy-1 Antibody, Biotin conjugated (IBL-1)	300 ug	36,344.00
MA517752	MA517752	CD90/Thy-1 Antibody, FITC conjugated (IBL-1)	100 ug	15,851.00
MA517753	MA517753	CD90/Thy-1 Antibody, FITC conjugated (IBL-1)	300 ug	36,344.00
MA517754	MA517754	CD90/Thy-1 Antibody, PE conjugated (IBL-1)	50 ug	15,826.00
MA517755	MA517755	CD90/Thy-1 Antibody, PE conjugated (IBL-1)	300 ug	48,448.00
MA517756	MA517756	I-Ab Antibody, Biotin conjugated (28-16-8S)	100 ug	18,412.00
MA517757	MA517757	I-Ab Antibody, FITC conjugated(28-16-8S)	100 ug	18,412.00
MA517758	MA517758	I-Ab Antibody, PE conjugated (28-16-8S)	50 ug	15,851.00
MA517759	MA517759	I-Ab Antibody, Biotin conjugated (25-5-16S)	100 ug	19,530.00
MA517760	MA517760	I-Ab Antibody, FITC conjugated(25-5-16S)	100 ug	18,412.00
MA517761	MA517761	I-Ek Antibody, Biotin conjugated (14-4-4S)	100 ug	18,412.00
MA517762	MA517762	I-Ek Antibody, FITC conjugated(14-4-4S)	100 ug	18,412.00
MA517763	MA517763	I-Ek Antibody, PE conjugated (14-4-4S)	50 ug	15,851.00
MA517767	MA517767	I-Ap Antibody (7-16.17)	250 ug	22,767.00
MA517768	MA517768	I-Ap Antibody, Biotin conjugated (7-16.17)	100 ug	18,412.00
MA517769	MA517769	I-Ap Antibody, FITC conjugated(7-16.17)	100 ug	18,412.00
MA517770	MA517770	I-Ap Antibody, PE conjugated (7-16.17)	50 ug	15,851.00
MA517772	MA517772	I-Ak Antibody, Biotin conjugated (14V.18)	100 ug	18,412.00
MA517773	MA517773	I-Ak Antibody, FITC conjugated(14V.18)	100 ug	18,412.00
MA517774	MA517774	I-Ak Antibody, PE conjugated (14V.18)	50 ug	15,851.00
MA517775	MA517775	I-Ab/I-Ad Antibody, Biotin conjugated (25-9-17S)	100 ug	18,412.00
MA517776	MA517776	I-Ab/I-Ad Antibody, FITC conjugated (25-9-17S)	100 ug	18,412.00
MA517777	MA517777	I-Ab/I-Ad Antibody, PE conjugated (25-9-17S)	50 ug	15,851.00
MA517778	MA517778	I-Ad Antibody, Biotin conjugated (34-5-3S)	100 ug	18,412.00
MA517779	MA517779	I-Ad Antibody, FITC conjugated(34-5-3S)	100 ug	18,412.00
MA517780	MA517780	I-Ad Antibody, PE conjugated (34-5-3S)	50 ug	15,851.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517781	MA517781	CD5/Ly-1 Antibody (53-7.3)	250 ug	25,872.00
MA517782	MA517782	CD5/Ly-1 Antibody, Biotin conjugated (53-7.3)	100 ug	15,826.00
MA517783	MA517783	CD5/Ly-1 Antibody, FITC conjugated (53-7.8)	100 ug	15,851.00
MA517784	MA517784	CD5/Ly-1 Antibody, PE conjugated (53-7.3)	50 ug	15,826.00
MA517785	MA517785	CD5/Ly-1 Antibody, Biotin conjugated (CG16)	100 ug	13,707.00
MA517786	MA517786	CD5/Ly-1 Antibody, Biotin conjugated (CG16)	300 ug	32,570.00
MA517787	MA517787	CD5/Ly-1 Antibody, FITC conjugated (CG16)	100 ug	16,804.00
MA517788	MA517788	CD5/Ly-1 Antibody, FITC conjugated (CG16)	300 ug	32,570.00
MA517789	MA517789	CD5/Ly-1 Antibody, PE conjugated (CG16)	50 ug	13,707.00
MA517790	MA517790	CD5/Ly-1 Antibody, PE conjugated (CG16)	300 ug	46,350.00
MA517791	MA517791	CD19 Antibody (6D5)	200 ug	19,434.00
MA517792	MA517792	CD19 Antibody, FITC conjugated(6D5)	300 ug	36,066.00
MA517793	MA517793	CD19 Antibody, PE conjugated (6D5)	50 ug	15,826.00
MA517794	MA517794	CD19 Antibody, PE conjugated (6D5)	300 ug	49,145.00
MA517795	MA517795	CD11a/ITGAL/integrin alpha L Antibody, FITC conjugated (8-6.	100 ug	16,804.00
MA517796	MA517796	CD11a/ITGAL/integrin alpha L Antibody, FITC conjugated (8-6.	300 ug	32,570.00
MA517797	MA517797	CD11a/ITGAL/integrin alpha L Antibody, PE conjugated (8-6.2)	50 ug	13,707.00
MA517798	MA517798	CD11a/ITGAL/integrin alpha L Antibody, PE conjugated (8-6.2)	300 ug	46,350.00
MA517799	MA517799	CD62L/L-selectin Antibody, Biotin conjugated (MEL-14)	100 ug	13,707.00
MA517800	MA517800	CD62L/L-selectin Antibody, Biotin conjugated (MEL-14)	300 ug	32,570.00
MA517801	MA517801	CD62L/L-selectin Antibody, FITC conjugated (MEL-14)	300 ug	32,570.00
MA517802	MA517802	CD62L/L-selectin Antibody, PE conjugated (MEL-14)	50 ug	13,707.00
MA517803	MA517803	CD62L/L-selectin Antibody, PE conjugated (MEL-14)	300 ug	46,350.00
MA517804	MA517804	CD49d/Integrin alpha 4 Antibody, Biotin conjugated (R1-2)	100 ug	13,707.00
MA517805	MA517805	CD49d/Integrin alpha 4 Antibody, Biotin conjugated (R1-2)	300 ug	32,570.00
MA517806	MA517806	CD49d/Integrin alpha 4 Antibody, FITC conjugated (R1-2)	100 ug	16,804.00
MA517807	MA517807	CD49d/Integrin alpha 4 Antibody, FITC conjugated (R1-2)	300 ug	32,570.00
MA517808	MA517808	CD49d/Integrin alpha 4 Antibody, PE conjugated (R1-2)	50 ug	13,707.00
MA517809	MA517809	CD49d/Integrin alpha 4 Antibody, PE conjugated (R1-2)	300 ug	46,350.00
MA517810	MA517810	CD8a/T subset NK Antibody, FITC conjugated (AD4(15))	100 ug	16,804.00
MA517811	MA517811	CD8a/T subset NK Antibody, FITC conjugated (AD4(15))	300 ug	32,570.00
MA517812	MA517812	CD25/IL-2R alpha chain Antibody (PC61.5.3)	250 ug	19,434.00
MA517813	MA517813	CD25/IL-2R alpha chain Antibody, Biotin conjugated (PC61.5.3	100 ug	13,047.00
MA517814	MA517814	CD25/IL-2R alpha chain Antibody, Biotin conjugated (PC61.5.3	300 ug	28,683.00
MA517815	MA517815	CD25/IL-2R alpha chain Antibody, FITC conjugated (PC61.5.3)	100 ug	14,126.00
MA517816	MA517816	CD25/IL-2R alpha chain Antibody, FITC conjugated (PC61.5.3)	300 ug	28,683.00
MA517817	MA517817	CD25/IL-2R alpha chain Antibody, PE conjugated (PC61.5.3)	50 ug	13,707.00
MA517818	MA517818	CD25/IL-2R alpha chain Antibody, PE conjugated (PC61.5.3)	300 ug	46,082.00
MA517819	MA517819	Erythroid Cell Antibody, Biotin conjugated (TER119)	100 ug	13,047.00
MA517820	MA517820	Erythroid Cell Antibody, Biotin conjugated (TER119)	300 ug	28,683.00
MA517821	MA517821	Erythroid Cell Antibody, FITC conjugated (TER119)	100 ug	14,126.00
MA517822	MA517822	Erythroid Cell Antibody, FITC conjugated (TER119)	300 ug	28,683.00
MA517823	MA517823	Erythroid Cell Antibody, PE conjugated (TER119)	50 ug	13,707.00
MA517824	MA517824	Erythroid Cell Antibody, PE conjugated (TER119)	300 ug	46,350.00
MA517825	MA517825	CD34/gp105-120 Antibody (MEC14.7)	250 ug	26,766.00
MA517826	MA517826	CD34/gp105-120 Antibody (MEC14.7)	500 ug	39,161.00
MA517827	MA517827	CD34/gp105-120 Antibody, Biotin conjugated (MEC14.7)	100 ug	15,826.00
MA517828	MA517828	CD34/gp105-120 Antibody, Biotin conjugated (MEC14.7)	300 ug	37,839.00
MA517829	MA517829	CD34/gp105-120 Antibody, FITC conjugated (MEC14.7)	100 ug	18,109.00
MA517830	MA517830	CD34/gp105-120 Antibody, FITC conjugated (MEC14.7)	300 ug	37,839.00
MA517831	MA517831	CD34/gp105-120 Antibody, PE conjugated (MEC14.7)	50 ug	13,707.00
MA517832	MA517832	CD34/gp105-120 Antibody, PE conjugated (MEC14.7)	300 ug	46,350.00
MA517833	MA517833	Sca-1/Ly-6A.2 Antibody (CT-6A/6E)	200 ug	36,239.00
MA517834	MA517834	Sca-1/Ly-6A.2 Antibody, PE conjugated (CT-6A/6E)	50 ug	25,872.00
MA517835	MA517835	Sca-1/Ly-6A.2 Antibody, PE conjugated (CT-6A/6E)	300 ug	120,957.00
MA517836	MA517836	CD117/c-Kit Antibody (ACK4)	500 ug	31,596.00
MA517837	MA517837	CD117/c-Kit Antibody, Biotin conjugated (ACK4)	100 ug	13,707.00
MA517838	MA517838	CD117/c-Kit Antibody, Biotin conjugated (ACK4)	300 ug	33,714.00
MA517839	MA517839	CD117/c-Kit Antibody, FITC conjugated (ACK4)	100 ug	16,760.00
MA517840	MA517840	CD117/c-Kit Antibody, FITC conjugated (ACK4)	300 ug	33,714.00
MA517841	MA517841	CD117/c-Kit Antibody, PE conjugated (ACK4)	50 ug	13,707.00
MA517842	MA517842	CD117/c-Kit Antibody, PE conjugated (ACK4)	300 ug	46,350.00
MA517843	MA517843	CD8b/LYT3 Antibody (CT-CD8b)	200 ug	27,421.00
MA517844	MA517844	CD8b/LYT3 Antibody, APC conjugated (CT-CD8b)	100 ug	39,161.00
MA517845	MA517845	CD8b/LYT3 Antibody, Biotin conjugated (CT-CD8b)	100 ug	20,973.00
MA517846	MA517846	CD8b/LYT3 Antibody, Biotin conjugated (CT-CD8b)	300 ug	45,096.00
MA517847	MA517847	CD8b/LYT3 Antibody, FITC conjugated (CT-CD8b)	100 ug	20,973.00
MA517848	MA517848	CD8b/LYT3 Antibody, FITC conjugated (CT-CD8b)	300 ug	45,096.00
MA517849	MA517849	CD8b/LYT3 Antibody, PE conjugated (CT-CD8b)	50 ug	23,293.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517850	MA517850	CD8b/LYT3 Antibody, PE conjugated (CT-CD8b)	300 ug	73,910.00
MA517851	MA517851	CD8b/LYT3 Antibody, PE-Cy5 conjugated (CT-CD8b)	100 ug	36,228.00
MA517852	MA517852	CD40/Bp50 Antibody (3/23)	200 ug	25,872.00
MA517853	MA517853	CD40 Antibody, Biotin conjugated (3/23)	100 ug	13,047.00
MA517854	MA517854	CD40 Antibody, Biotin conjugated (3/23)	300 ug	36,344.00
MA517855	MA517855	CD40/Bp50 Antibody, PE conjugated (3/23)	50 ug	18,109.00
MA517856	MA517856	CD40/Bp50 Antibody, PE conjugated (3/23)	300 ug	73,353.00
MA517857	MA517857	CD11b/ITGAM/Integrin alpha M Antibody (M1/70.15)	250 ug	19,434.00
MA517858	MA517858	CD11b/ITGAM/Integrin alpha M Antibody, Biotin conjugated (M1/70.15)	300 ug	28,683.00
MA517859	MA517859	CD11b/ITGAM/Integrin alpha M Antibody, FITC conjugated (M1/70.15)	300 ug	28,683.00
MA517860	MA517860	CD11b/ITGAM/Integrin alpha M Antibody, PE conjugated (M1/70.15)	300 ug	46,350.00
MA517861	MA517861	LAMP-2 Antibody (M3/84)	100 ug	18,412.00
MA517862	MA517862	LAMP-2 Antibody (M3/84)	300 ug	38,986.00
MA517863	MA517863	LAMP-2 Antibody, Biotin conjugated (M3/84)	100 ug	27,366.00
MA517864	MA517864	LAMP-2 Antibody, Biotin conjugated (M3/84)	300 ug	56,105.00
MA517865	MA517865	LAMP-2 Antibody, FITC conjugated (M3/84)	100 ug	27,366.00
MA517866	MA517866	LAMP-2 Antibody, FITC conjugated (M3/84)	300 ug	54,424.00
MA517867	MA517867	LAMP-2 Antibody, PE conjugated (M3/84)	50 ug	20,973.00
MA517868	MA517868	LAMP-2 Antibody, PE conjugated (M3/84)	300 ug	46,350.00
MA517869	MA517869	CD44/H-CAM Antibody, Biotin conjugated (KM81)	100 ug	14,126.00
MA517870	MA517870	CD44/H-CAM Antibody, Biotin conjugated (KM81)	300 ug	33,714.00
MA517871	MA517871	CD44/H-CAM Antibody, FITC conjugated (KM81)	100 ug	15,826.00
MA517872	MA517872	CD44/H-CAM Antibody, FITC conjugated (KM81)	300 ug	33,714.00
MA517873	MA517873	CD44/H-CAM Antibody, PE conjugated (KM81)	50 ug	13,707.00
MA517874	MA517874	CD44/H-CAM Antibody, PE conjugated (KM81)	300 ug	46,350.00
MA517875	MA517875	CD44/H-CAM Antibody (IM7.8.1)	200 ug	27,366.00
MA517876	MA517876	CD44/H-CAM Antibody, Biotin conjugated (IM7.8.1)	100 ug	16,804.00
MA517877	MA517877	CD44/H-CAM Antibody, Biotin conjugated (IM7.8.1)	300 ug	42,590.00
MA517878	MA517878	CD44/H-CAM Antibody, FITC conjugated (IM7.8.1)	100 ug	18,412.00
MA517879	MA517879	CD44/H-CAM Antibody, FITC conjugated (IM7.8.1)	300 ug	38,934.00
MA517880	MA517880	CD44/H-CAM Antibody, PE conjugated (IM7.8.1)	50 ug	15,851.00
MA517881	MA517881	CD44/H-CAM Antibody, PE conjugated (IM7.8.1)	300 ug	73,353.00
MA517882	MA517882	CD45RB/PTPRC Antibody, Biotin conjugated (16A)	100 ug	14,126.00
MA517883	MA517883	CD45RB/PTPRC Antibody, Biotin conjugated (16A)	300 ug	33,714.00
MA517884	MA517884	CD45RB/PTPRC Antibody, FITC conjugated (16A)	100 ug	15,826.00
MA517885	MA517885	CD45RB/PTPRC Antibody, FITC conjugated (16A)	300 ug	33,714.00
MA517886	MA517886	CD45RB/PTPRC Antibody, PE conjugated (16A)	50 ug	13,707.00
MA517887	MA517887	CD45RB/PTPRC Antibody, PE conjugated (16A)	300 ug	46,082.00
MA517888	MA517888	CD45RB/PTPRC Antibody, PE-Cy5 conjugated (16A)	100 ug	37,481.00
MA517889	MA517889	Ly 6A/E Antibody, Biotin conjugated (D7)	300 ug	42,881.00
MA517890	MA517890	Ly 6A/E Antibody, PE conjugated (D7)	50 ug	15,851.00
MA517891	MA517891	Ly 6A/E Antibody, PE conjugated (D7)	300 ug	71,960.00
MA517892	MA517892	CD24/HSA Antibody (YBM5.10.4)	250 ug	23,293.00
MA517893	MA517893	CD24/HSA Antibody, Biotin conjugated (YBM5.10.4)	100 ug	18,412.00
MA517894	MA517894	CD24/HSA Antibody, FITC conjugated (YBM5.10.4)	100 ug	18,412.00
MA517895	MA517895	CD24/HSA Antibody, PE conjugated (YBM5.10.4)	50 ug	15,851.00
MA517896	MA517896	CD94/KLRD1 Antibody (15F.18D1)	250 ug	27,421.00
MA517897	MA517897	CD94/KLRD1 Antibody, FITC conjugated (15F.18D1)	100 ug	19,434.00
MA517898	MA517898	CD94/KLRD1 Antibody, PE conjugated (15F.18D1)	50 ug	23,534.00
MA517899	MA517899	CD120a/TNF Receptor I Antibody, PE conjugated (HM104)	50 ug	39,161.00
MA517900	MA517900	Platelet Antibody, FITC conjugated (AIP21)	100 ug	14,126.00
MA517901	MA517901	Platelet Antibody, FITC conjugated (AIP21)	300 ug	28,683.00
MA517902	MA517902	CD27/TNFRSF7 Antibody (LG.3A10)	250 ug	25,872.00
MA517903	MA517903	CD27/TNFRSF7 Antibody, Biotin conjugated (LG.3A10)	100 ug	15,826.00
MA517904	MA517904	CD27/TNFRSF7 Antibody, FITC conjugated (LG.3A10)	100 ug	15,851.00
MA517905	MA517905	CD27/TNFRSF7 Antibody, PE conjugated (LG.3A10)	50 ug	15,826.00
MA517906	MA517906	CD5/Ly-1 Antibody (YTS121.5.2)	250 ug	23,293.00
MA517907	MA517907	CD5/Ly-1 Antibody, Biotin conjugated (YTS121.5.2)	100 ug	18,412.00
MA517908	MA517908	CD5/Ly-1 Antibody, FITC conjugated (YTS121.5.2)	100 ug	18,412.00
MA517909	MA517909	CD5/Ly-1 Antibody, PE conjugated (YTS121.5.2)	50 ug	15,851.00
MA517910	MA517910	CD134L/OX40L Antibody (OX89)	250 ug	24,053.00
MA517911	MA517911	CD134L/OX40L Antibody, Biotin conjugated (OX89)	100 ug	14,126.00
MA517912	MA517912	CD134L/OX40L Antibody, FITC conjugated (OX89)	100 ug	15,826.00
MA517913	MA517913	CD134L/OX40L Antibody, PE conjugated (OX89)	50 ug	13,707.00
MA517914	MA517914	CD134/OX-40 Antibody, Biotin conjugated (OX-86)	100 ug	14,126.00
MA517915	MA517915	CD134/OX-40 Antibody, Biotin conjugated (OX-86)	300 ug	33,714.00
MA517916	MA517916	CD134/OX-40 Antibody, FITC conjugated (OX-86)	100 ug	15,826.00
MA517917	MA517917	CD134/OX-40 Antibody, FITC conjugated (OX-86)	300 ug	33,714.00
MA517918	MA517918	CD134/OX-40 Antibody, PE conjugated (OX-86)	50 ug	13,707.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517919	MA517919	CD134/OX-40 Antibody, PE conjugated (OX-86)	300 ug	46,350.00
MA517920	MA517920	CD71/transferrin receptor Antibody, Biotin conjugated (R1721	100 ug	16,804.00
MA517921	MA517921	CD71/transferrin receptor Antibody, Biotin conjugated (R1721	300 ug	42,881.00
MA517922	MA517922	CD71/transferrin receptor Antibody, FITC conjugated (R17217.	300 ug	42,590.00
MA517923	MA517923	CD71/transferrin receptor Antibody, PE conjugated (R17217.1.	50 ug	18,412.00
MA517924	MA517924	CD71/transferrin receptor Antibody, PE conjugated (R17217.1.	300 ug	73,353.00
MA517925	MA517925	CD72.1 Antibody, Biotin conjugated (CT-72.1)	100 ug	24,053.00
MA517926	MA517926	CD72.1 Antibody, Biotin conjugated (CT-72.1)	300 ug	46,917.00
MA517927	MA517927	CD72.1 Antibody, FITC conjugated (CT-72.1)	100 ug	23,293.00
MA517928	MA517928	CD72.1 Antibody, FITC conjugated (CT-72.1)	300 ug	47,185.00
MA517929	MA517929	CD147/BSG Antibody, Biotin conjugated (OX114)	100 ug	14,126.00
MA517930	MA517930	CD147/BSG Antibody, FITC conjugated (OX114)	100 ug	15,826.00
MA517931	MA517931	CD147/BSG Antibody, PE conjugated (OX114)	50 ug	13,707.00
MA517932	MA517932	GITR Antibody, Biotin conjugated (YGITR765.4.16)	100 ug	19,530.00
MA517933	MA517933	GITR Antibody, FITC conjugated (YGITR765.4.16)	100 ug	20,973.00
MA517934	MA517934	GITR Antibody, PE conjugated (YGITR765.4.16)	50 ug	19,496.00
MA517935	MA517935	CD80/LAB7 Antibody, PE conjugated (RMMP-1)	50 ug	41,350.00
MA517936	MA517936	CD80/LAB7 Antibody, PE conjugated (RMMP-1)	300 ug	210,733.00
MA517937	MA517937	CD81/TAPA1 Antibody, Biotin c onjugated (Eat2)	100 ug	14,126.00
MA517938	MA517938	CD81/TAPA1 Antibody, Biotin c onjugated (Eat2)	300 ug	33,714.00
MA517939	MA517939	CD81/TAPA1 Antibody, FITC con jugated (Eat2)	100 ug	15,826.00
MA517940	MA517940	CD81/TAPA1 Antibody, FITC con jugated (Eat2)	300 ug	33,714.00
MA517941	MA517941	CD81/TAPA1 Antibody, PE conju gated (Eat2)	50 ug	13,707.00
MA517942	MA517942	CD81/TAPA1 Antibody, PE conju gated (Eat2)	300 ug	46,350.00
MA517943	MA517943	CD105/Endoglin Antibody (MJ7/18)	250 ug	27,366.00
MA517944	MA517944	CD105/Endoglin Antibody, Biotin conjugated (MJ7/18)	100 ug	15,826.00
MA517946	MA517946	CD105/Endoglin Antibody, PE conjugated (MJ7/18)	50 ug	15,478.00
MA517947	MA517947	CD157/BST1 Antibody (KT157)	250 ug	27,421.00
MA517948	MA517948	CD157/BST1 Antibody, FITC conjugated (KT157)	100 ug	19,434.00
MA517949	MA517949	CD11a/ITGAL/integrin alpha L Antibody (IBL-6/2)	250 ug	25,872.00
MA517950	MA517950	CD11a/ITGAL/integrin alpha L Antibody, Biotin conjugated (IB	300 ug	36,344.00
MA517951	MA517951	CD11a/ITGAL/integrin alpha L Antibody, FITC conjugated (IBL-	100 ug	15,851.00
MA517952	MA517952	CD11a/ITGAL/integrin alpha L Antibody, FITC conjugated (IBL-	300 ug	36,344.00
MA517953	MA517953	CD86/B7-2 Antibody, PE conjugated (RMMP-2)	50 ug	41,350.00
MA517954	MA517954	CD86/B7-2 Antibody, PE conjugated (RMMP-2)	300 ug	210,733.00
MA517955	MA517955	TIM3 Antibody (25F.1D6)	250 ug	27,421.00
MA517956	MA517956	TIM3 Antibody, Biotin conjugated (25F.1D6)	100 ug	19,496.00
MA517957	MA517957	TIM3 Antibody, FITC conjugated (25F.1D6)	100 ug	19,434.00
MA517958	MA517958	TIM3 Antibody, PE conjugated (25F.1D6)	50 ug	23,534.00
MA517959	MA517959	CD45/PTPRC Antibody, Biotin conjugated (IBL-5/25)	100 ug	15,826.00
MA517960	MA517960	CD45/PTPRC Antibody, Biotin conjugated (IBL-5/25)	300 ug	36,344.00
MA517961	MA517961	CD45/PTPRC Antibody, FITC conjugated (IBL-5/25)	100 ug	15,851.00
MA517962	MA517962	CD45/PTPRC Antibody, FITC conjugated (IBL-5/25)	300 ug	36,344.00
MA517963	MA517963	CD45/PTPRC Antibody, PE conjugated (IBL-5/25)	50 ug	15,826.00
MA517964	MA517964	CD45/PTPRC Antibody, PE conjugated (IBL-5/25)	300 ug	48,448.00
MA517965	MA517965	CD160/BY55 antigen Antibody (CNX46-3)	250 ug	33,714.00
MA517966	MA517966	CD160/BY55 antigen Antibody, Biotin conjugated (CNX46-3)	100 ug	24,053.00
MA517967	MA517967	CD160/BY55 antigen Antibody, FITC conjugated (CNX46-3)	100 ug	23,534.00
MA517968	MA517968	CD160/BY55 antigen Antibody, PE conjugated (CNX46-3)	50 ug	23,534.00
MA517969	MA517969	Granulocytes Antibody, Biotin conjugated (RB6-8C5)	100 ug	14,126.00
MA517970	MA517970	Granulocytes Antibody, Biotin conjugated (RB6-8C5)	300 ug	33,714.00
MA517972	MA517972	Granulocytes Antibody, FITC conjugated (RB6-8C5)	300 ug	33,714.00
MA517973	MA517973	Granulocytes Antibody, PE conjugated (RB6-8C5)	50 ug	13,707.00
MA517974	MA517974	NK Cells/NK1.1 Antibody, Biotin conjugated (PK136)	100 ug	24,053.00
MA517975	MA517975	NK Cells/NK1.1 Antibody, Biotin conjugated (PK136)	300 ug	42,881.00
MA517976	MA517976	NK Cells/NK1.1 Antibody, FITC conjugated (PK136)	100 ug	15,826.00
MA517977	MA517977	NK Cells/NK1.1 Antibody, PE conjugated (PK136)	50 ug	13,707.00
MA517978	MA517978	NK Cells/NK1.1 Antibody, PE conjugated (PK136)	300 ug	46,350.00
MA517979	MA517979	CD200/OX-2 Antibody, Biotin conjugated (OX90)	100 ug	15,826.00
MA517980	MA517980	CD200/OX-2 Antibody, FITC conjugated (OX90)	100 ug	15,851.00
MA517981	MA517981	CD200/OX-2 Antibody, PE conjugated (OX90)	50 ug	15,826.00
MA517982	MA517982	CD200R/OX-2R Antibody (OX110)	250 ug	25,872.00
MA517983	MA517983	CD200R/OX-2R Antibody, Biotin conjugated (OX110)	100 ug	15,826.00
MA517984	MA517984	CD200R/OX-2R Antibody, FITC conjugated (OX110)	100 ug	15,851.00
MA517985	MA517985	CD200R/OX-2R Antibody, PE conjugated (OX110)	50 ug	15,826.00
MA517986	MA517986	CD45RC Antibody, FITC conjugated (IBL-8)	100 ug	15,851.00
MA517987	MA517987	CD45RC Antibody, FITC conjugated (IBL-8)	300 ug	36,344.00
MA517988	MA517988	CD45RC Antibody, PE conjugated (IBL-8)	50 ug	15,826.00
MA517989	MA517989	CD45RC Antibody, PE conjugated (IBL-8)	300 ug	48,448.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA517990	MA517990	CD226/DNAM-1 Antibody (15F.10E5)	250 ug	36,344.00
MA517991	MA517991	CD226/DNAM-1 Antibody, FITC conjugated (15F.10E5)	100 ug	25,872.00
MA517992	MA517992	H-2Db Antibody (B22-249.R1)	250 ug	25,939.00
MA517993	MA517993	H-2Db Antibody, FITC conjugat ed (B22-249.R1)	100 ug	18,412.00
MA517994	MA517994	H-2Kk Antibody (H100-5-28)	250 ug	25,872.00
MA517995	MA517995	H-2Kk Antibody, Biotin conjug ated (H100-5-28)	100 ug	18,412.00
MA517996	MA517996	H-2Kk Antibody, FITC conjugat ed (H100-5-28)	100 ug	18,412.00
MA517997	MA517997	H-2Kk Antibody, PE conjugated (H100-5-28)	50 ug	15,851.00
MA517998	MA517998	H-2KbDb Antibody, Biotin conjugated (5041.16.1)	100 ug	18,412.00
MA517999	MA517999	H-2KbDb Antibody, FITC conjugated (5041.16.1)	100 ug	18,412.00
MA518000	MA518000	H-2KbDb Antibody, PE conjugated (5041.16.1)	50 ug	15,851.00
MA518001	MA518001	H-2Dd Antibody, Biotin conjugated (34-5-8S)	100 ug	18,412.00
MA518002	MA518002	H-2Dd Antibody, FITC conjugated (34-5-8S)	100 ug	18,412.00
MA518003	MA518003	H-2Dd Antibody, PE conjugated (34-5-8S)	50 ug	15,851.00
MA518004	MA518004	H-2KdDd Antibody (34-7-23S)	250 ug	24,053.00
MA518005	MA518005	H-2Ld Antibody, Biotin conjugated (30-5-7S)	100 ug	19,342.00
MA518006	MA518006	H-2Ld Antibody, FITC conjugated (30-5-7S)	100 ug	18,412.00
MA518007	MA518007	H-2Ld Antibody, PE conjugated (30-5-7S)	50 ug	15,851.00
MA518008	MA518008	H-2KdDd Antibody (34-1-2S)	250 ug	24,053.00
MA518009	MA518009	H-2KdDd Antibody, Biotin conj ugated (34-1-2S)	100 ug	18,412.00
MA518010	MA518010	H-2KdDd Antibody, FITC conjug ated (34-1-2S)	100 ug	18,412.00
MA518011	MA518011	H-2KdDd Antibody, PE conjug ated (34-1-2S)	50 ug	15,851.00
MA518012	MA518012	CD32/CD16 Antibody (KT1632)	100 ug	27,421.00
MA518013	MA518013	CD32/CD16 Antibody, Biotin conjugated (KT1632)	100 ug	23,293.00
MA518014	MA518014	CD32/CD16 Antibody, Biotin conjugated (KT1632)	300 ug	47,185.00
MA518015	MA518015	CD32/CD16 Antibody, FITC conjugated (KT1632)	100 ug	23,293.00
MA518016	MA518016	CD32/CD16 Antibody, FITC conjugated (KT1632)	300 ug	47,185.00
MA518017	MA518017	HLA-DR Antibody, Biotin conjugated (YE2/36 HLK)	100 ug	19,342.00
MA518018	MA518018	HLA-DR Antibody, FITC conjugated (YE2/36 HLK)	100 ug	19,530.00
MA518019	MA518019	HLA-DR Antibody, PE conjugated(YE2/36 HLK)	50 ug	18,412.00
MA518020	MA518020	HLA-DR Antibody, Biotin conjugated (YD1/63.4.10)	100 ug	19,342.00
MA518021	MA518021	HLA-DR Antibody, FITC conjugated (YD1/63.4.10)	100 ug	19,530.00
MA518022	MA518022	HLA-DR Antibody, PE conjugated(YD1/63.4.10)	50 ug	18,412.00
MA518023	MA518023	TGF beta 1 Antibody	100 ul	48,158.00
MA518024	MA518024	HNRNP F Antibody	100 ul	48,158.00
MA518025	MA518025	CENPE Antibody	50 ul	45,096.00
MA518026	MA518026	Trichohyalin Antibody	100 ul	48,448.00
MA518028	MA518028	MERTK Antibody	100 ul	48,158.00
MA518029	MA518029	NDFIP1 Antibody	100 ul	48,448.00
MA518030	MA518030	HIV1 Vif Antibody	100 ul	48,158.00
MA518031	MA518031	HIV1 Integrase Antibody	100 ul	48,158.00
MA518032	MA518032	HIV1 p17 Antibody	100 ul	48,448.00
MA518033	MA518033	hCG beta Antibody	100 ul	48,448.00
MA518034	MA518034	Filaria Antibody	100 ul	48,158.00
MA518035	MA518035	IGF1 Antibody	100 ul	48,158.00
MA518036	MA518036	DO11.10 T cell Receptor Antibody	100 ul	48,448.00
MA518037	MA518037	Progesterone 11 alpha Antibody	100 ul	48,158.00
MA518038	MA518038	Klebsiella aerogenes K15 Antibody	100 ul	48,448.00
MA518039	MA518039	HSV-1 Envelope Glycoprotein D Antibody	100 ul	48,448.00
MA518040	MA518040	Cryptosporidium Antibody	100 ul	48,158.00
MA518041	MA518041	Clostridium difficile Toxin A Antibody	100 ul	48,448.00
MA518042	MA518042	ACTH Antibody	100 ul	48,448.00
MA518043	MA518043	Shigella dysenteriae Antibody	100 ul	48,448.00
MA518044	MA518044	Complement C4d Antibody	100 ul	48,158.00
MA518045	MA518045	Complement C4d Antibody	100 ul	48,448.00
MA518046	MA518046	Complement C4d Antibody	100 ul	48,448.00
MA518047	MA518047	CYBA/Cytochrome b245 light chain Antibody	100 ul	48,448.00
MA518048	MA518048	Cathelicidin Antibody	100 ul	48,448.00
MA518049	MA518049	CYBA/Cytochrome b245 light chain Antibody	100 ul	48,158.00
MA518050	MA518050	NOX2/Cytochrome b245 heavy chain Antibody	100 ul	48,448.00
MA518051	MA518051	NOX2/Cytochrome b245 heavy chain Antibody	100 ul	48,448.00
MA518052	MA518052	NOX2/Cytochrome b245 heavy chain Antibody	100 ul	48,448.00
MA518053	MA518053	GAD2/GAD65 Antibody	100 ul	48,158.00
MA518054	MA518054	Podoplanin Antibody	100 ul	48,448.00
MA518055	MA518055	LPL/Lipoprotein Lipase Antibody	100 ul	48,158.00
MA518056	MA518056	CD33 Antibody	100 ul	48,158.00
MA518057	MA518057	MCPH1/BRIT1 Antibody	50 ul	48,694.00
MA518058	MA518058	Lamin A/C 453W Antibody	100 ul	48,448.00
MA518059	MA518059	LCMT1 Antibody	100 ul	48,448.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA518060	MA518060	PPP2CA/PP2A alpha Antibody	100 ul	48,448.00
MA518061	MA518061	HDAC2 Antibody	100 ul	48,158.00
MA518062	MA518062	EAPP Antibody	100 ul	48,448.00
MA518063	MA518063	Lamin A/C 482W Antibody	100 ul	48,448.00
MA518064	MA518064	PPP2CA/PP2A alpha Antibody	100 ul	48,158.00
MA518065	MA518065	Tri-Methyl Histone H3 (Lys9) Antibody	100 ul	48,448.00
MA518066	MA518066	PPP2R5D/PP2A B56 delta Antibody	100 ul	48,448.00
MA518067	MA518067	Methyl-Histone H4 (Lys20) Antibody	100 ul	48,448.00
MA518068	MA518068	ApoE4/Apolipoprotein E Antibody	100 ul	48,158.00
MA518069	MA518069	HDAC3 Antibody	100 ul	48,448.00
MA518070	MA518070	CAPD3 Antibody	100 ul	48,448.00
MA518071	MA518071	HDAC1 Antibody	100 ul	48,158.00
MA518072	MA518072	Methyl-PP2A alpha (Leu309) Antibody	100 ul	48,158.00
MA518073	MA518073	Progerin Antibody	100 ul	48,158.00
MA518074	MA518074	Tri-Methyl Histone H4 (Lys20) Antibody	100 ul	48,448.00
MA518075	MA518075	Nesprin 2 Antibody	100 ul	48,158.00
MA518076	MA518076	Emerin Antibody	100 ul	48,448.00
MA518077	MA518077	Nesprin 1 Antibody	100 ul	48,158.00
MA518078	MA518078	MST1R/RON Antibody	100 ug	48,158.00
MA518079	MA518079	Dopamine Transporter Antibody	100 ul	48,158.00
MA518080	MA518080	Plakophilin 3 Antibody	100 ul	48,158.00
MA518081	MA518081	Plakophilin 2 Antibody	100 ul	48,448.00
MA518082	MA518082	Plakophilin 1 Antibody	100 ul	48,158.00
MA518083	MA518083	SLC9A3R2/NHERF2 Antibody	100 ul	48,448.00
MA518084	MA518084	FGFR4 Antibody	100 ul	48,158.00
MA518085	MA518085	CDH11/Cadherin OB Antibody	100 ul	48,158.00
MA518086	MA518086	CDH11/Cadherin OB Antibody	100 ul	48,448.00
MA518087	MA518087	AJUBA Antibody	100 ul	48,158.00
MA518088	MA518088	Hepatitis G/GBV-C glycoproteinE2 Antibody	100 ul	48,158.00
MA518089	MA518089	Phospho-RNA polymerase II (Ser5) Antibody	100 ul	48,158.00
MA518090	MA518090	Phospho-RNA polymerase II (Ser5) Antibody	100 ul	48,448.00
MA518091	MA518091	CD34 Antibody	100 ul	48,158.00
MA518092	MA518092	Mouse IgG1 Isotype Control	100 TESTS	27,366.00
MA518093	MA518093	Mouse IgG1 Isotype Control APC Conjugate	100 TESTS	19,530.00
MA518096	MA518096	Mouse IgG1 Isotype Control, FITC Conjugate	100 TESTS	19,530.00
MA518107	MA518107	LTF Antibody (119CT80.1.1)	400 ul	41,211.00
MA518108	MA518108	EZH2 Antibody (144CT2.1.1.5)	400 ul	41,211.00
MA518109	MA518109	CABC1 Antibody (216CT7.5.1)	400 ul	41,211.00
MA518110	MA518110	ATG4D Antibody (222CT15.4.1)	400 ul	41,211.00
MA518111	MA518111	ELAVL1 Antibody (224CT6.5.3)	400 ul	41,211.00
MA518112	MA518112	MASTL Antibody (235CT7.8.2.3)	400 ul	41,211.00
MA518113	MA518113	CDX1 Antibody (937CT11.6.2)	400 ul	41,211.00
MA518114	MA518114	UCH37 / UCHL5 Antibody (854CT5.5.6)	400 ul	41,211.00
MA518115	MA518115	AVPR1A Antibody (721CT25.2.1)	400 ul	41,211.00
MA518116	MA518116	Visinin-Like Protein 1 / VSNL1 Antibody (2D11)	100 ul	41,211.00
MA518117	MA518117	GluR1 Antibody (RH95)	100 ul	41,211.00
MA518118	MA518118	Alpha II Spectrin / SPTAN1 Antibody (3D7)	100 ul	41,211.00
MA518119	MA518119	beta-2 Microglobulin Antibody, Alexa Fluor 647 conjugate (B2M)	100 ug	36,194.00
MA518120	MA518120	CD105 / Endoglin Antibody, Alexa Fluor 488 conjugate (MEM-2)	100 tests	31,596.00
MA518121	MA518121	CD107a / LAMP-1 Antibody, Alexa Fluor 488 conjugate (H4A3)	100 tests	31,596.00
MA518122	MA518122	CD107b / LAMP-2 Antibody, Alexa Fluor 488 conjugate (H4B4)	100 tests	31,596.00
MA518124	MA518124	CD11b / ITGAM / Integrin alpha M Antibody, Alexa Fluor 488 c	100 tests	31,596.00
MA518125	MA518125	CD13 / ANPEP Antibody, Alexa Fluor 488 conjugate (WM15)	100 tests	31,596.00
MA518126	MA518126	CD147 / BSG Antibody, Alexa Fluor 488 conjugate (MEM-M6/1)	100 tests	31,596.00
MA518127	MA518127	CD16 / FCGR3A Antibody, AlexaFluor 488 conjugate (3G8)	100 tests	31,596.00
MA518128	MA518128	CD16 / FCGR3A Antibody, AlexaFluor 647 conjugate (3G8)	100 tests	31,596.00
MA518129	MA518129	CD177 / HNA2A Antibody, AlexaFluor 647 conjugate (MEM-166)	100 tests	31,596.00
MA518131	MA518131	CD21 / CR2 Antibody, Alexa Fluor 647 conjugate (LT21)	100 tests	31,596.00
MA518132	MA518132	CD222 / Mannose 6 Phosphate Receptor Antibody, Alexa Fluor	100 tests	29,380.00
MA518134	MA518134	CD30 / TNFRSF8 Antibody, AlexaFluor 647 conjugate (MEM-268)	100 tests	31,596.00
MA518135	MA518135	CD31 / PECAM-1 Antibody, AlexaFluor 488 conjugate (MEM-05)	100 tests	31,596.00
MA518136	MA518136	CD34 / gp105-120 Antibody, Alexa Fluor 488 conjugate (4H11FA)	100 tests	31,596.00
MA518137	MA518137	CD41 / Integrin alpha 2b Antibody, Alexa Fluor 488 conjugate	100 tests	31,596.00
MA518138	MA518138	CD43 / SPN Antibody, Alexa Fluor 488 conjugate (MEM-59)	100 tests	31,596.00
MA518139	MA518139	CD44 / H-CAM Antibody, Alexa Fluor 488 conjugate (MEM-85)	100 tests	31,596.00
MA518141	MA518141	CD45 / PTPRC Antibody, Alexa Fluor 488 conjugate (MEM-28)	100 tests	31,596.00
MA518142	MA518142	CD45 / PTPRC Antibody, Alexa Fluor 647 conjugate (MEM-28)	100 tests	31,596.00
MA518144	MA518144	CD45RB / PTPRC Antibody, AlexaFluor 647 conjugate (MEM-55)	100 tests	31,596.00
MA518145	MA518145	CD50 / ICAM3 Antibody, Alexa Fluor 488 conjugate (MEM-171)	100 tests	31,596.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MA518146	MA518146	CD55 / CROM Antibody, Alexa Fluor 488 conjugate (MEM-118)	100 tests	31,596.00
MA518147	MA518147	CD55 / CROM Antibody, Alexa Fluor 647 conjugate (MEM-118)	100 tests	31,596.00
MA518148	MA518148	CD59 / Protectin Antibody, Alexa Fluor 647 conjugate (MEM-43)	100 tests	31,596.00
MA518149	MA518149	CD63 / LAMP-3 Antibody, AlexaFluor 488 conjugate (MEM-259)	100 tests	31,596.00
MA518150	MA518150	CD69 / MLR3 Antibody, Alexa Fluor 647 conjugate (FN50)	100 tests	31,596.00
MA518151	MA518151	CD71 / transferrin receptor Antibody, Alexa Fluor 647 conjug	100 tests	31,596.00
MA518153	MA518153	CD8a / T subset NK Antibody, Alexa Fluor 488 conjugate (53-6	100 ug	29,380.00
MA518154	MA518154	CD9 / DRAP-27 Antibody, AlexaFluor 647 conjugate (MEM-61)	100 tests	31,596.00
MA518156	MA518156	Cytokeratin Pan Antibody, Alexa Fluor 488 conjugate (C-11)	100 ug	36,194.00
MA518157	MA518157	Cytokeratin 18 Antibody, AlexaFluor 488 conjugate (C-04)	100 ug	36,194.00
MA518158	MA518158	Cytokeratin 19 Antibody, AlexaFluor 488 conjugate (A53-B/A2)	100 ug	36,194.00
MA518159	MA518159	FOXP3 Antibody, Alexa Fluor 488 conjugate (3G3)	100 ug	44,692.00
MA518160	MA518160	FOXP3 Antibody, Alexa Fluor 647 conjugate (3G3)	100 ug	44,692.00
MA518161	MA518161	GCPII / PSMA Antibody, Alexa Fluor 488 conjugate (GCP-05)	100 ug	45,096.00
MA518162	MA518162	HLA-A2 Antibody, Alexa Fluor 488 conjugate (BB7.2)	100 tests	31,596.00
MA518164	MA518164	HLA-G Antibody, Alexa Fluor 488 conjugate (87G)	100 ug	45,096.00
MA518166	MA518166	Lck Antibody, Alexa Fluor 647conjugate (LCK-01)	100 ug	44,692.00
MA518167	MA518167	Mouse IgG1 Isotype Control, Alexa Fluor 488 conjugate	100 ug	29,380.00
MA518168	MA518168	Mouse IgG1 Isotype Control, Alexa Fluor 647 conjugate	100 ug	29,380.00
MA518169	MA518169	Mouse IgG2a Isotype Control, Alexa Fluor 488 conjugate	100 ug	29,380.00
MA518170	MA518170	Mouse IgG2a Isotype Control, Alexa Fluor 647 conjugate	100 ug	29,380.00
MA518172	MA518172	Phosphotyrosine Antibody, Alexa Fluor 647 conjugate (P-Tyr-0	100 ug	31,596.00
MA518173	MA518173	Alphavirus Antibody (G77L)#NAME?	100 ug	36,833.00
MA518174	MA518174	Astrovirus Antibody (J12H)	100 ug	37,126.00
MA518175	MA518175	Campylobacter jejuni 100 kDa Antibody (J92D)	100 ug	37,126.00
MA518176	MA518176	Candida albicans Antibody (A97H)	100 ug	36,902.00
MA518177	MA518177	Canine Heartworm / Dirofilariaimmitis Antibody (A60Q)	100 ug	37,126.00
MA518178	MA518178	Canine Heartworm / Dirofilariaimmitis Antibody (H60H)	100 ug	37,126.00
MA518179	MA518179	Canine Heartworm / Dirofilariaimmitis Antibody (H89A)	100 ug	37,126.00
MA518180	MA518180	Chikungunya virus Antibody (D51Q)	100 ug	36,833.00
MA518181	MA518181	Chikungunya virus Antibody (A54Q)	100 ug	36,931.00
MA518182	MA518182	Chikungunya virus Antibody (J31F)	100 ug	36,833.00
MA518183	MA518183	Chlamydia pneumoniae Antibody(K83A)	100 ug	37,126.00
MA518184	MA518184	Chlamydia trachomatis LPS Antibody (F54A)	100 ug	37,126.00
MA518185	MA518185	Chlamydia trachomatis LPS Antibody (S87F)	100 ug	37,126.00
MA518186	MA518186	Chlamydia trachomatis LPS Antibody (F93G)	100 ug	37,126.00
MA518187	MA518187	Chlamydia trachomatis LPS Antibody (H85A)	100 ug	36,931.00
MA518188	MA518188	Cholera Toxin beta Antibody (F5J)	100 ug	37,126.00
MA518189	MA518189	Cholera Toxin beta Antibody (A68G)	100 ug	37,126.00
MA518190	MA518190	Cholera Toxin beta Antibody (F9F)	100 ug	37,126.00
MA518191	MA518191	Clostridium difficile toxin A Antibody (L0K)	100 ug	37,126.00
MA518192	MA518192	Clostridium difficile toxin A Antibody (A73H)	100 ug	37,126.00
MA518193	MA518193	Clostridia GDH Antibody (J44D)	100 ug	37,126.00
MA518194	MA518194	Clostridia GDH Antibody (H21S)	100 ug	37,126.00
MA518195	MA518195	Clostridia GDH Antibody (K76G)	100 ug	37,126.00
MA518196	MA518196	E. coli O157 Antibody (H55S)	100 ug	37,126.00
MA518197	MA518197	E. coli O157 Antibody (A19Z)	100 ug	37,126.00
MA518198	MA518198	E. coli O157 Antibody (L65G)	100 ug	36,931.00
MA518199	MA518199	E. coli O157 Antibody (A38D)	100 ug	37,126.00
MA518200	MA518200	E. coli O157 Antibody (D11J)	100 ug	37,126.00
MA518201	MA518201	Enolase- fungal Antibody (H67H)	100 ug	37,126.00
MA518202	MA518202	Enolase- fungal Antibody (J21J)	100 ug	37,126.00
MA518203	MA518203	Enolase- fungal Antibody (J20K)	100 ug	37,126.00
MA518204	MA518204	Enterovirus 70 Antibody (F14K)	100 ug	37,126.00
MA518205	MA518205	Enterovirus 71 Antibody (Q83L)	100 ug	37,126.00
MA518206	MA518206	Enterovirus pan Antibody (L66J)	100 ug	37,126.00
MA518207	MA518207	Giardia lamblia 65 kDa Antibody (S1H)	100 ug	37,126.00
MA518208	MA518208	Hantavirus NP Antibody (Q11S)	100 ug	36,902.00
MA518209	MA518209	Hantavirus NP Antibody (J41L)	100 ug	37,126.00
MA518210	MA518210	Hantavirus NP Antibody (G56Q)	100 ug	37,126.00
MA518211	MA518211	Herpes Simplex Virus 1,2 gD Antibody, FITC conjugate (A18S)	100 ug	37,121.00
MA518212	MA518212	Influenza A H5 Antibody (D86J)	100 ug	36,931.00
MA518213	MA518213	Legionella pneumophila LPS Antibody (G90A)	100 ug	37,126.00
MA518214	MA518214	Legionella pneumophila LPS Antibody (F93D)	100 ug	37,126.00
MA518219	MA518219	Mycobacterium tuberculosis 38kDa Antibody (A90S)	100 ug	37,126.00
MA518221	MA518221	Mycobacterium tuberculosis ESAT-6 Antibody (G40A)	100 ug	37,126.00
MA518222	MA518222	Metapneumovirus matrix Antibody (F37K)	100 ug	37,126.00
MA518223	MA518223	Metapneumovirus matrix Antibody (J0J)	100 ug	37,126.00
MA518224	MA518224	Metapneumovirus matrix Antibody (H91S)	100 ug	37,126.00

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MA518225	MA518225	Metapneumovirus matrix Antibody (D87K)	100 ug	37,126.00
MA518226	MA518226	Mycoplasma genitalium Antibody(F20H)	100 ug	37,126.00
MA518227	MA518227	Mycoplasma genitalium Antibody(A46J)	100 ug	36,931.00
MA518228	MA518228	Mycoplasma genitalium Antibody(L69D)	100 ug	37,126.00
MA518229	MA518229	Mycoplasma genitalium Antibody(A77G)	100 ug	37,126.00
MA518230	MA518230	Mycoplasma hominis p120 Antibody (H37S)	100 ug	36,931.00
MA518231	MA518231	Mycoplasma pneumoniae Antibody(S7J)	100 ug	37,126.00
MA518232	MA518232	Mycoplasma pneumoniae Antibody(K61K)	100 ug	37,126.00
MA518233	MA518233	Mycoplasma pneumoniae Antibody(S64D)	100 ug	36,931.00
MA518234	MA518234	Mycoplasma pneumoniae Antibody(J70G)	100 ug	36,931.00
MA518235	MA518235	Mycoplasma pneumoniae Antibody(Q41F)	100 ug	37,126.00
MA518236	MA518236	Norovirus capsid G1 Antibody (L36S)	100 ug	37,126.00
MA518237	MA518237	Norovirus capsid G1 Antibody (S57S)	100 ug	37,126.00
MA518238	MA518238	Norovirus capsid G1 Antibody (L30J)	100 ug	37,126.00
MA518239	MA518239	Norovirus capsid G1 Antibody (J92A)	100 ug	37,126.00
MA518240	MA518240	Norovirus capsid G2 Antibody (H2F)	100 ug	37,126.00
MA518241	MA518241	Norovirus capsid G2 Antibody (L34D)	100 ug	37,126.00
MA518242	MA518242	Norovirus capsid G2 Antibody (F29H)	100 ug	37,126.00
MA518243	MA518243	Plasmodium falciparum HRP-2 Antibody (H36F)	100 ug	36,931.00
MA518244	MA518244	Plasmodium falciparum HRP-2 Antibody (Q12L)	100 ug	37,126.00
MA518245	MA518245	Plasmodium falciparum HRP-2 Antibody (G18K)	100 ug	36,931.00
MA518248	MA518248	Rhinovirus VP3 Antibody (L11A)	100 ug	37,126.00
MA518249	MA518249	Rhinovirus VP3 Antibody (G47A)	100 ug	37,126.00
MA518250	MA518250	Rhinovirus VP3 Antibody (L38J)	100 ug	37,126.00
MA518251	MA518251	Rotavirus Antibody (G7D)	100 ug	37,126.00
MA518252	MA518252	Rubella Virus E1 Antibody (G36S)	100 ug	37,126.00
MA518253	MA518253	Rubella Virus E1 Antibody (H64S)	100 ug	37,126.00
MA518254	MA518254	Rubella Virus E1 Antibody (S16D)	100 ug	37,126.00
MA518255	MA518255	Rubella Virus E2 Antibody (D92G)	100 ug	37,126.00
MA518256	MA518256	Salmonella typhimurium LPS Antibody (D81K)	100 ug	37,126.00
MA518257	MA518257	Salmonella common core Antibody (D46J)	100 ug	36,833.00
MA518258	MA518258	Salmonella common core Antibody (A99H)	100 ug	37,126.00
MA518259	MA518259	Salmonella common core Antibody (K26D)	100 ug	37,126.00
MA518260	MA518260	Salmonella common core Antibody (K73J)	100 ug	37,126.00
MA518261	MA518261	Streptococcus pneumoniae Antibody (A68L)	100 ug	37,126.00
MA518262	MA518262	Streptococcus pneumoniae Antibody (S69S)	100 ug	37,126.00
MA518263	MA518263	Streptococcus pneumoniae Antibody (Q51F)	100 ug	36,931.00
MA518264	MA518264	Streptococcus pneumoniae Antibody (F76G)	100 ug	36,685.00
MA518265	MA518265	Toxoplasma gondii 38 kDa Antibody (K97A)	100 ug	37,126.00
MA518266	MA518266	Toxoplasma gondii 38 kDa Antibody (J3D)	100 ug	37,126.00
MA518267	MA518267	Toxoplasma gondii MIC3 Antibody (A80D)	100 ug	37,126.00
MA518268	MA518268	Toxoplasma gondii SAG1 Antibody (D61S)	100 ug	36,833.00
MA518269	MA518269	Trichomonas foetus Antibody (H63J)	100 ug	36,931.00
MA518270	MA518270	Trichomonas foetus Antibody (A55H)	100 ug	36,833.00
MA518271	MA518271	Trichomonas vaginalis Antibody(G42J)	100 ug	37,126.00
MA518272	MA518272	Trichomonas vaginalis Antibody(A60D)	100 ug	37,126.00
MA518273	MA518273	Trichomonas vaginalis Antibody(Q65G)	100 ug	37,126.00
MA518274	MA518274	Trichomonas vaginalis Antibody(J37A)	100 ug	37,126.00
MA518275	MA518275	Trichomonas vaginalis Antibody(A63A)	100 ug	37,126.00
MA518276	MA518276	Vaccinia Virus A27L Antibody (J97Q)	100 ug	36,833.00
MA518277	MA518277	Shigatoxin 1 beta / Stx-1b Antibody (A42L)	100 ug	37,126.00
MA518278	MA518278	West Nile Virus Envelope Antibody (J52Q)	100 ug	36,685.00
MA518279	MA518279	West Nile Virus Envelope Antibody (Q24Q)	100 ug	37,126.00
MA518280	MA518280	West Nile Virus Envelope Antibody (H79H)	100 ug	36,931.00
MA518281	MA518281	West Nile Virus Envelope Antibody (F50F)	100 ug	37,126.00
MA518282	MA518282	West Nile Virus Envelope Antibody (L23S)	100 ug	36,931.00
MA5405	MA5405	CD54/ICAM-1	500 UG	31,588.00
MA5800	MA5800	Human CD58 MAb	200 UG	37,245.00
MANK07	MANK07	ANTI-RAT NKR-P1 MONOCLONAL	500 UG	32,980.00
MBL0110	MBL0110	Anti-Luteinizing Hormone	1 mg	71,821.00
MBOIFNG	MBOIFNG	Bovine IFN gamma MAb Clone CC302	500 UG	41,634.00
MBOTNFAI	MBOTNFAI	Bovine TNFa MAb clone E10011	500 UG	32,980.00
MIA1101	MIA1101	Anti-Alpha1-Antitrypsin	1 mg	71,709.00
MIA1201	MIA1201	Anti-Alpha2-Macroglobulin	1 mg	71,821.00
MIA1301	MIA1301	Anti-Alpha Fetoprotein	1 mg	71,821.00
MIA1305	MIA1305	Anti-Alpha Fetoprotein	1 mg	71,821.00
MIA1401	MIA1401	Anti-Apolipoprotein A-1	1 mg	71,821.00
MIA1402	MIA1402	Anti-Apolipoprotein A-1	1 mg	71,821.00
MIA1404	MIA1404	Anti-Apolipoprotein A-1	1 mg	71,821.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MIA1405	MIA1405	Anti-Apolipoprotein A-1	1 mg	71,821.00
MIA1605	MIA1605	Anti-Apolipoprotein B	1 mg	71,821.00
MIA1606	MIA1606	Anti-Apolipoprotein B	1 mg	71,821.00
MIA1609	MIA1609	Anti-Apolipoprotein B	1 mg	71,709.00
MIA1610	MIA1610	Anti-Apolipoprotein B	1 mg	71,821.00
MIA1703	MIA1703	Anti-Alkaline Phosphatase	1 mg	71,821.00
MIA1802	MIA1802	Anti-Alkaline Phosphatase	1 mg	71,821.00
MIB0201	MIB0201	Anti-Benzoylcegonine	1 mg	71,821.00
MIB0202	MIB0202	Anti-Benzoylcegonine	1 mg	71,821.00
MIC0101	MIC0101	Anti-Carcinoembryonic Antigen	1 mg	71,821.00
MIC0102	MIC0102	Anti-Carcinoembryonic Antigen	1 mg	71,821.00
MIC0201	MIC0201	Anti-Cortisol	1 mg	71,821.00
MIC0401	MIC0401	Anti-Caffeine	1 mg	71,821.00
MIC0501	MIC0501	Anti-C Reactive Protein	1 mg	71,821.00
MID0301	MID0301	Anti-Digoxin	1 mg	71,821.00
MID0302	MID0302	Anti-Digoxin	1 mg	71,821.00
MID0303	MID0303	Anti-Digoxin	1 mg	71,821.00
MIE0106	MIE0106	Anti-Estradiol	1 mg	71,821.00
MIE0108	MIE0108	Anti-Estradiol	1 mg	71,821.00
MIF2501	MIF2501	Anti-Ferritin	1 mg	71,821.00
MIF2501NP	MIF2501NP	Anti-Ferritin	1 mg	71,821.00
MIF2502	MIF2502	Anti-Ferritin	1 mg	71,642.00
MIF2503	MIF2503	Anti-Ferritin	1 mg	71,821.00
MIF2504	MIF2504	Anti-Ferritin	1 mg	71,821.00
MIF2505	MIF2505	Anti-Ferritin	1 mg	71,821.00
MIF2601	MIF2601	Anti-Fibronectin	1 mg	71,821.00
MIF2701	MIF2701	Anti-Follicle Stimulating Hor mone	1 mg	71,821.00
MIF2706	MIF2706	Anti-Follicle Stimulating Hor mone	1 mg	71,821.00
MIF2709	MIF2709	Anti-Follicle Stimulating Hor mone	1 mg	71,821.00
MIF2710	MIF2710	Anti-Follicle Stimulating Hor mone	1 mg	71,821.00
MIF2801	MIF2801	Anti-Feline Leukemia Virus	1 mg	71,821.00
MIF2901	MIF2901	FITC (Fluorescein Isothiocyanate)	1 mg	71,821.00
MIF2902	MIF2902	FITC (Fluorescein Isothiocyanate)	1 mg	71,821.00
MIH3001	MIH3001	Anti-Human Serum Albumin	1 mg	71,821.00
MIH3002	MIH3002	Anti-Human Serum Albumin	1 mg	71,821.00
MIH3003	MIH3003	Anti-Human Serum Albumin	1 mg	71,821.00
MIH3005	MIH3005	Anti-Human Serum Albumin	1 mg	71,821.00
MIH9505	MIH9505	Anti-Hemoglobin	1 mg	71,821.00
MIH9506	MIH9506	Anti-Hemoglobin	1 mg	71,821.00
MIH9701	MIH9701	Anti-Hepatitis B Surface Anti gen	1 mg	71,821.00
MIH9704	MIH9704	Anti-Hepatitis B Surface Anti gen	1 mg	71,821.00
MIH9705	MIH9705	Anti-Hepatitis B Surface Anti gen	1 mg	71,821.00
MIH9706	MIH9706	Anti-Hepatitis B Surface Anti gen	1 mg	71,821.00
MIH9801	MIH9801	hCG/Human Chorionic Gonadotropin	1 mg	71,821.00
MIH9805	MIH9805	hCG/Human Chorionic Gonadotropin	1 mg	71,821.00
MIH9812	MIH9812	hCG/Human Chorionic Gonadotropin	1 mg	71,821.00
MIH9813	MIH9813	hCG/Human Chorionic Gonadotropin	1 mg	71,821.00
MIH9820	MIH9820	hCG/Human Chorionic Gonadotropin	1 mg	71,821.00
MIH9822	MIH9822	hCG/Human Chorionic Gonadotropin	1 mg	71,821.00
MIH9827	MIH9827	hCG/Human Chorionic Gonadotropin	1 mg	71,821.00
MIH9830	MIH9830	hCG/Human Chorionic Gonadotropin	1 mg	71,821.00
MIH9901	MIH9901	Anti-Human Growth Hormone	1 mg	71,821.00
MII0201	MII0201	Anti-Human IgE	1 mg	71,821.00
MII0204PG	MII0204PG	Anti-Human IgE	1 mg	71,821.00
MII0303	MII0303	Anti-Human IgG	1 mg	71,821.00
MII0401	MII0401	Anti-Human IgM	1 mg	71,821.00
MII0402	MII0402	Anti-Human IgM	1 mg	71,821.00
MIL0102	MIL0102	Anti-Luteinizing Hormone	1 mg	71,821.00
MIP0101	MIP0101	Anti-Prostatic Acid Phosphata se	1 mg	71,821.00
MIP0201	MIP0201	Anti-Prolactin	1 mg	71,821.00
MIP0202	MIP0202	Anti-Prolactin	1 mg	71,821.00
MIP0701	MIP0701	Anti-Penicillin	1 MG	71,821.00
MIP0802	MIP0802	Anti-Phenytoin (Dilantin)	1 mg	71,821.00
MIT0102	MIT0102	Anti-Testosterone	1 mg	71,821.00
MIT0103	MIT0103	Anti-Testosterone	1 mg	71,821.00
MIT0104	MIT0104	Anti-Testosterone	1 mg	71,821.00
MIT0401	MIT0401	Anti-Thyroid Stimulating Horm one	1 mg	71,821.00
MIT0406	MIT0406	Anti-Thyroid Stimulating Horm one	1 mg	71,821.00
MIT0409	MIT0409	Anti-Thyroid Stimulating Horm one	1 mg	71,821.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
MIT0412	MIT0412	Anti-Thyroid Stimulating Horm one	1 mg	71,821.00
MIT0501	MIT0501	Anti-L-Thyroxine (T4)	1 mg	72,715.00
MIT0501PG	MIT0501PG	Anti-L-Thyroxine (T4)	1 mg	71,821.00
MIT0603	MIT0603	Anti-Transferrin	1 mg	71,821.00
MM010	MM010	Mouse IL-10 MAb	500 UG	41,731.00
MM011	MM011	Mouse IL-10 MAb	500 UG	38,637.00
MM100	MM100	Mouse IL-2 MAb	500 UG	38,637.00
MM101	MM101	MOUSE IL-2 MAb	500 UG	32,980.00
MM102B	MM102B	Mouse IL-2 MAb, Biotin-labeled	250 UG	41,731.00
MM121	MM121	Mouse IL-12 MAb	500 UG	41,731.00
MM121B	MM121B	Mouse IL-12 MAb Biotin-Labeled	250 UG	48,580.00
MM350C	MM350C	Mouse TNF Alpha MAb	500 UG	32,980.00
MM350D	MM350D	Mouse TNF alpha MAb	500 UG	41,731.00
MM350DB	MM350DB	Mouse TNF Alpha MAb, Biotin-Labeled	250 UG	41,731.00
MM425B	MM425B	MOUSE IL-1B MAb	500 UG	43,979.00
MM425BB	MM425BB	Mouse IL-1 Beta MAb, Biotin-Labeled	250 UG	41,731.00
MM450D	MM450D	MOUSE IL-4 MAb	500 UG	43,979.00
MM450DB	MM450DB	Mouse IL-4 MAb, Biotin-Labeled	250 UG	48,580.00
MM500C	MM500C	Mouse GM-CSF MAb	500 UG	44,376.00
MM500DB	MM500DB	Mouse GM-CSF MAb, Biotin-Labeled	250 UG	48,580.00
MM550C	MM550C	ANTI-MOUSE INTERLEUKIN-5 MONOCLONAL	500 UG	32,980.00
MM550CB	MM550CB	Mouse IL-5 MAb Biotin-Labeled	250 UG	41,634.00
MM550D	MM550D	Mouse IL-5 MAb	500 UG	38,637.00
MM600C	MM600C	MOUSE INTERLEUKIN-6 MONOCLONAL	500 UG	38,637.00
MM600CB	MM600CB	Mouse IL-6 MAb, Biotin-labeled	250 UG	41,731.00
MM600D	MM600D	Mouse IL-6 MAb	500 UG	31,588.00
MM700	MM700	Mouse Interferon Gamma, MAb	500 UG	41,731.00
MM700B	MM700B	Mouse IFN gamma MAb, Biotin-Labeled	250 UG	41,731.00
MM701	MM701	Mouse Interferon Gamma MAb	500 UG	32,980.00
MMCP1I	MMCP1I	Human MCP-1 MAb Clone E10051	500 UG	34,975.00
MN1010B	MN1010B	ANTI-HUMAN TAU (aa 194-198 non phos) mono	50 UG	39,611.00
MONI102	MONI102	Plasminogen Activator Inhibitor 1	200 µg	49,412.00
MONI602	MONI602	Plasminogen Activator Inhibitor 1	200 µg	49,702.00
MONR302	MONR302	Anti-uPAR/Urokinase plasminogen activator receptor	200 ul	54,156.00
MONR402	MONR402	Anti-uPAR/Urokinase plasminogen activator receptor	200 ul	54,156.00
MONR502	MONR502	Anti-uPAR/Urokinase plasminogen activator receptor	200 ul	54,156.00
MONT102	MONT102	Tissue Plasminogen Activator	200 µg	49,412.00
MONU1202	MONU1202	Urokinase Plasminogen Activator	200 µg	49,702.00
MONU1602	MONU1602	Urokinase Plasminogen Activator	200 µg	48,310.00
MONU502	MONU502	Urokinase Plasminogen Activator	200 µg	49,591.00
MONU602	MONU602	Urokinase Plasminogen Activator	200 µg	49,412.00
MP390	MP390	Porcine TNF Alpha MAb	500 UG	38,637.00
MP391	MP391	Porcine TNF Alpha MAb	500 UG	38,637.00
MP425	MP425	Porcine IL-1 Beta MoAb, Purified	500 UG	32,980.00
MP700	MP700	Porcine IFN gamma MoAb, clone P2F6, Purified	500 UG	41,731.00
MP701	MP701	Porcine IFN gamma MoAb, Purified	500 UG	41,731.00
MP701B	MP701B	Porcine IFN gamma Biotinylated Antibody	100 UG	32,980.00
MS305PABX	MS305PABX	CD54/ICAM-1	200 UG	37,998.00
MS608PABX	MS608PABX	Human TIMP-1 MAb Clone 102D1	200 UG	52,764.00
MS804PABX	MS804PABX	Human MMP-2 MAb Clone VB3	200 UG	57,774.00
MS810PABX	MS810PABX	Human MMP-3 MAb Clone SL-1	200 UG	56,650.00
MS817PABX	MS817PABX	Human MMP-9 MAb Clone IIA5	200 UG	57,078.00
MTNFAI	MTNFAI	Human TNF MAb Clone E10043	500 UG	38,541.00
N200	N200	Poly-HRP Streptavidin	0.25 ML	31,204.00
N301	N301	TMB substrate Solution	100 ML	14,006.00
N500	N500	Poly-HRP Dilution Buffer	100 ML	13,857.00
N501	N501	Poly HRP Dilution Buffer	1 LITER	91,755.00
N504	N504	Ultra Streptavidin-HRP	1.5 ML	16,130.00
OMA103132	OMA103132	Amyloid Precursor Protein	50 µg	44,692.00
OMA103334	OMA103334	IL-2	500 µg	57,346.00
OMA104010	OMA104010	NMDA Receptor 1	15 µg	45,096.00
OMA106001	OMA106001	Vimentin	100 µL	46,350.00
OMA106030	OMA106030	Cardiotin	100 µL	45,096.00
OMA106110	OMA106110	Neurofilament, Medium chain	100 µg	43,160.00
OMA106111	OMA106111	Neurofilament, Medium chain	100 µg	36,194.00
OMA106115	OMA106115	Neurofilament, Heavy chain	100 µg	43,160.00
OMA106116	OMA106116	Neurofilament, Heavy chain	100 µg	39,125.00
OMA106117	OMA106117	Neurofilament, Heavy chain	100 µg	41,051.00
OMA106200	OMA106200	Bromodeoxyuridine	1 ML	45,096.00



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OPA103007	OPA103007	Phospho-STAT3 pSer727	100 µl	44,692.00
OPA103010	OPA103010	STAT5	100 UG	44,692.00
OPA103083	OPA103083	Phospho-GSK3 alpha/beta pTyr279/216	100 µl	46,628.00
OPA103091	OPA103091	Phospho-SRC pTyr418	100 µl	46,628.00
OPA103142	OPA103142	Phospho-Tau pSer262	100 µl	44,692.00
OPA103143	OPA103143	Phospho-Tau pSer404	100 µl	44,692.00
OPA103146	OPA103146	Phospho-Tau pSer214	100 µl	44,692.00
OPA103151	OPA103151	Phospho-Tau pSer422	100 µl	44,692.00
OPA103156	OPA103156	Phospho-Tau pThr231	100 µl	44,692.00
OPA103170	OPA103170	Phospho-EGF Rec. pTyr1068	100 µl	44,692.00
OPA103898	OPA103898	Phospho-Retinoblastoma pThr821	100 µl	44,692.00
OPA104001	OPA104001	Synapsin 1	50 UL	45,096.00
OPA104011	OPA104011	NMDA Receptor 1, N1 Variant	25 µg	45,096.00
OPA104012	OPA104012	NMDA Receptor 1, C1 Variant	25 µg	36,194.00
OPA104013	OPA104013	NMDA Receptor 1, C2 Variant	25 µg	45,096.00
OPA104014	OPA104014	NMDA Receptor 1, C2' Variant	25 µg	45,096.00
OPA104020	OPA104020	NMDA Receptor NR2C Subunit	10 µg	45,096.00
OPA104021	OPA104021	NMDA Receptor 2A	10 µg	45,096.00
OPA104022	OPA104022	NMDA Receptor 2B	10 µg	45,096.00
OPA104050	OPA104050	Tyrosine Hydroxylase	100 µl	45,096.00
OPA104060	OPA104060	mGluR 1a	100 µl	45,096.00
OPA104061	OPA104061	mGluR 2/3	100 µl	45,096.00
OPA104106	OPA104106	GABA-A Receptor beta-1	100 µl	45,096.00
OPA104110	OPA104110	GABA-A Receptor gamma-2	100 µl	45,096.00
OPA104111	OPA104111	GABA-A Receptor gamma-2	50 µl	36,194.00
OPA104114	OPA104114	GABA-A Receptor alpha-6	50 µl	37,202.00
OPA104116	OPA104116	Phospho-NMDA Receptor 2B pTyr1472	100 µl	45,096.00
OPA104118	OPA104118	Phospho-GluR1 pSer845	150 µl	45,096.00
OPA104119	OPA104119	G Protein-Coupled Rec. 156	100 µl	37,202.00
OPA106100	OPA106100	GFAP	100 µl	45,096.00
OPA110080	OPA110080	p38 MAPK	1 ML	45,096.00
OPA110100	OPA110100	EGF Receptor	1 ML	45,096.00
OPA110110	OPA110110	VEGF	1 ML	41,907.00
OPA115004	OPA115004	EDG1	25 µg	48,158.00
OPA115011	OPA115011	Melanocortin 4 Receptor	25 µg	57,346.00
OPA115039	OPA115039	Histamine H1 Receptor	25 µg	48,448.00
OPA115060	OPA115060	Gastric Inhibitory Polypeptide Rec.	25 µg	48,448.00
OPA115110	OPA115110	G Protein-Coupled Rec. 105	25 µg	57,346.00
OPA115201	OPA115201	G Protein-Coupled Rec. 120	25 µg	54,424.00
OPA115207	OPA115207	Trace Amine Receptor 1	25 µg	54,424.00
OPA115268	OPA115268	Vasopressin V1b Receptor	25 µg	54,424.00
OPA115292	OPA115292	Prokineticin Receptor 2	25 µg	54,156.00
OPA115360	OPA115360	Histamine H4 Receptor	25 µg	48,448.00
OPA115394	OPA115394	Pierce(R) Anti-Endothelin A Receptor Rabbit Polyclonal	25 µg	60,559.00
OPA115410	OPA115410	Galanin Receptor GalR2	25 µg	46,917.00
OPA115411	OPA115411	Melanocortin 4 Receptor	25 µg	54,424.00
OPA115483	OPA115483	Bombesin Receptor 3	25 µg	45,932.00
OPA115556	OPA115556	G Protein-Coupled Rec. 105	25 µg	54,424.00
OPA115577	OPA115577	G Protein-Coupled Rec. 55	25 µg	48,448.00
OPA115590	OPA115590	Macrophage Stimulating 1 Receptor	25 µg	48,448.00
OPA115619	OPA115619	Pierce(R) Anti-Gastrin-Releasing Peptide Receptor Rabbit	25 µg	60,559.00
OSA00001W	OSA00001W	Arg3.1	100 µl	37,202.00
OSA00002W	OSA00002W	APG10L	150 µl	37,202.00
OSA00003W	OSA00003W	MAP1LC3A	150 µl	37,202.00
OSA00004W	OSA00004W	ATG4C	150 µl	37,202.00
OSA00005W	OSA00005W	ATG3	150 µl	37,202.00
OSA00006W	OSA00006W	Beclin-1	150 µl	37,202.00
OSA00007W	OSA00007W	ATG9A	150 µl	37,202.00
OSA00008W	OSA00008W	ATG7	150 µl	37,202.00
OSA00009G	OSA00009G	ATG9A	500 µg	37,202.00
OSA00010G	OSA00010G	APG10L	500 µg	37,202.00
OSA00011G	OSA00011G	ATG3	500 µg	37,202.00
OSA00012G	OSA00012G	ATG7	500 µg	37,202.00
OSA00013G	OSA00013G	ATG4C	500 µg	37,202.00
OSA00014G	OSA00014G	Arg3.1	500 µg	37,202.00
OSA00015W	OSA00015W	Pierce(R) Anti-ATG9A Rabbit Polyclonal Antibody, 150 ul	150 µl	37,202.00
OSA00016W	OSA00016W	ATG10	150 µl	37,202.00
OSA00017W	OSA00017W	Pierce(R) Anti-ATG4C Rabbit Polyclonal Antibody, 150 uL.	150 µl	37,202.00
OSA00018W	OSA00018W	ATG3	150 µl	37,202.00



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OSA00019W	OSA00019W	ATG7	150 µl	45,096.00
OSA00020W	OSA00020W	ATG5	150 µl	37,202.00
OSA00021W	OSA00021W	ATG5	150 µl	37,202.00
OSA00022W	OSA00022W	ATG12	150 µl	37,202.00
OSA00023W	OSA00023W	ATG12	150 µl	37,202.00
OSA00024W	OSA00024W	ATG12	150 µl	37,202.00
OSA00025W	OSA00025W	ATG12	150 µl	45,096.00
OSA00026W	OSA00026W	ATG5	150 µl	37,202.00
OSA00027W	OSA00027W	ATG12	150 µl	37,202.00
OSA00028W	OSA00028W	Pierce(R) ATG12 Polyclonal Rabbit Antibody, 150 uL.	150 µl	36,194.00
OSA00029W	OSA00029W	Pierce(R) Anti-Arg3.1 Rabbit Polyclonal Antibody, 150 uL.	150 µl	43,160.00
OSA00030W	OSA00030W	ATG5	150 µl	36,194.00
OSA00031W	OSA00031W	ATG4D	150 µl	37,202.00
OSA00032W	OSA00032W	ATG4D	150 µl	37,202.00
OSA00033W	OSA00033W	APG4B	150 µl	37,202.00
OSA00034W	OSA00034W	ATG4A	150 µl	37,202.00
OSA00035W	OSA00035W	ATG4D	150 µl	37,202.00
OSA00036W	OSA00036W	ATG4D	150 µl	37,202.00
OSA00037W	OSA00037W	ATG4D	150 µl	37,202.00
OSA00038W	OSA00038W	ATG4B	150 µl	37,202.00
OSA00039W	OSA00039W	ATG4A	150 µl	37,202.00
OSA00040W	OSA00040W	ATG4A	150 µl	37,202.00
OSA00041W	OSA00041W	ATG9B	150 µl	37,202.00
OSA00042W	OSA00042W	ATG9B	150 µl	37,202.00
OSA00043W	OSA00043W	ATG9B	150 µl	37,202.00
OSA00044W	OSA00044W	ATG9B	150 µl	37,202.00
OSA00045W	OSA00045W	ATG16L1	150 µl	37,202.00
OSA00046W	OSA00046W	ATG16L1	150 µl	37,202.00
OSA00047W	OSA00047W	ATG16L1	150 µl	37,202.00
OSA00048W	OSA00048W	ATG16L1	150 µl	37,202.00
OSA00049W	OSA00049W	Amyloid beta A4	100 µl	37,202.00
OSA00050G	OSA00050G	Amyloid beta A4	500 µg	37,202.00
OSA00051W	OSA00051W	ALMS1	100 µl	37,202.00
OSB00001G	OSB00001G	Beclin-1	500 µg	37,202.00
OSB00002W	OSB00002W	Beclin-1	100 µl	37,202.00
OSB00003W	OSB00003W	FGF2	150 µl	37,202.00
OSB00004W	OSB00004W	BEX5	100 µl	37,202.00
OSB00005W	OSB00005W	BEX1	100 µl	37,202.00
OSB00006W	OSB00006W	BEX4	100 µl	37,202.00
OSB00007W	OSB00007W	BEX3	100 µl	37,202.00
OSB00008W	OSB00008W	BEX1/2	100 µl	37,202.00
OSB00009W	OSB00009W	BEX3	100 µl	37,202.00
OSB00010W	OSB00010W	BEX4	100 µl	37,202.00
OSB00011W	OSB00011W	BEX4	100 µl	37,202.00
OSB00012W	OSB00012W	BEX6	100 µl	37,202.00
OSB00013W	OSB00013W	proBDNF	100 ul	37,202.00
OSB00015W	OSB00015W	proBDNF	100 ul	37,202.00
OSB00016G	OSB00016G	proBDNF	500 ug	37,202.00
OSB00017W	OSB00017W	BDNF	100 ul	37,202.00
OSB00018G	OSB00018G	BDNF	500 ug	37,202.00
OSC00001Y	OSC00001Y	Olfactory Marker Protein	500 µg	37,202.00
OSC00002Y	OSC00002Y	Olfactory Receptor OLF73	500 µg	37,202.00
OSC00004W	OSC00004W	Olfactory Marker Protein	100 µl	37,202.00
OSC00007W	OSC00007W	c-Fos	100 µl	45,096.00
OSC00008W	OSC00008W	Choline O-acetyltransferase	100 µl	37,202.00
OSC00009W	OSC00009W	Cathelicidin antimicrobial peptide	150 µl	45,096.00
OSC00010W	OSC00010W	Cathepsin G	150 µl	37,202.00
OSC00011G	OSC00011G	c-Fos	500 µg	37,202.00
OSC00012W	OSC00012W	Contactin 2	100 µl	37,202.00
OSC00013W	OSC00013W	Pierce(R) Anti-Contactin 3 Rabbit Polyclonal Antibody,	100 µl	37,202.00
OSC00014W	OSC00014W	Contactin 4	100 µl	37,202.00
OSC00015W	OSC00015W	Contactin 5	100 µl	37,202.00
OSC00016W	OSC00016W	Contactin 6	100 µl	37,202.00
OSC00017W	OSC00017W	Contactin 3	100 µl	37,202.00
OSC00018W	OSC00018W	Contactin 4	100 µl	37,202.00
OSC00019W	OSC00019W	Contactin 5	100 µl	37,202.00
OSC00020W	OSC00020W	Contactin 4	100 µl	37,202.00
OSC00021W	OSC00021W	Contactin 5	100 µl	37,202.00
OSC00022W	OSC00022W	Contactin 2	100 µl	37,202.00

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OSC00023W	OSC00023W	Contactin 6	100 µl	37,202.00
OSC00024W	OSC00024W	ChAT	100 µl	37,202.00
OSC00025W	OSC00025W	pan RhO	100 µl	37,202.00
OSC00026W	OSC00026W	Contactin 1	100 µl	37,202.00
OSC00027W	OSC00027W	Contactin 1	100 µl	37,202.00
OSC00028G	OSC00028G	CAP-18	500 µg	37,202.00
OSC00035W	OSC00035W	delta COP	100 µl	37,202.00
OSC00036G	OSC00036G	delta COP	500 µg	37,202.00
OSC00037W	OSC00037W	CAP-18	150 µl	37,202.00
OSC00038G	OSC00038G	CAP-18	500 µg	37,202.00
OSC00039W	OSC00039W	CAP-18	150 µl	37,202.00
OSC00040W	OSC00040W	c-Fos	100 µl	37,202.00
OSC00041W	OSC00041W	ChAT	100 ul	37,202.00
OSC00042G	OSC00042G	ChAT	500 ug	37,202.00
OSD00001W	OSD00001W	DFNA5H Deafness	100 µl	37,202.00
OSD00002W	OSD00002W	DFNA5 Deafness	100 µl	37,202.00
OSD00003W	OSD00003W	DFNA5H Deafness	100 µl	37,202.00
OSD00004W	OSD00004W	Dectin 2	100 µl	37,202.00
OSD00005W	OSD00005W	CD303	100 µl	37,202.00
OSD00006W	OSD00006W	DRAM	150 µl	37,202.00
OSD00007G	OSD00007G	DRAM	500 µg	37,202.00
OSE00001G	OSE00001G	EGFP/GFP Antibody, 500 ug.	500 µg	37,202.00
OSE00002W	OSE00002W	EGFP/GFP Antibody	100 µl	36,194.00
OSE00003G	OSE00003G	GFP/EGFP	500 µg	37,202.00
OSE00004W	OSE00004W	GLT-1	100 µl	36,194.00
OSE00005G	OSE00005G	GLT-1	500 µg	37,202.00
OSG00001W	OSG00001W	Olfactory Marker Protein	100 µl	37,202.00
OSG00002G	OSG00002G	Olfactory Marker Protein	500 µg	37,202.00
OSG00003W	OSG00003W	VACHT	100 µl	37,202.00
OSG00004W	OSG00004W	GABARAPL2	150 µl	37,202.00
OSG00005W	OSG00005W	GABARAP	150 µl	37,202.00
OSG00006G	OSG00006G	GABARAP	500 µg	37,202.00
OSG00007G	OSG00007G	GABARAPL2	500 µg	37,202.00
OSG00008W	OSG00008W	GABARAPL2	150 µl	36,194.00
OSG00009W	OSG00009W	Pierce(R) Anti-GABARAP Rabbit Polyclonal Antibody, 150 ul	150 µl	37,202.00
OSG00010W	OSG00010W	Phospho-GAP43 pSer41 Antibody	100 µl	37,202.00
OSG00011G	OSG00011G	Phospho-GAP43 pSer41 Antibody	500 µg	36,194.00
OSG00012W	OSG00012W	GLUT3	100 µl	37,202.00
OSG00013G	OSG00013G	GLUT3	500 µg	37,202.00
OSG00014W	OSG00014W	FGF2	150 µl	36,194.00
OSG00015W	OSG00015W	FGF2	150 µl	37,202.00
OSG00016W	OSG00016W	FGF2	150 µl	37,202.00
OSG00018W	OSG00018W	GBB5	100 ul	37,202.00
OSG00021W	OSG00021W	GBB3	100 ul	37,202.00
OSG00022W	OSG00022W	GBB4	100 ul	37,202.00
OSM00001W	OSM00001W	Olfactory Marker Protein	100 µl	37,202.00
OSM00017W	OSM00017W	Mucolipin 1	100 µl	37,202.00
OSM00018A	OSM00018A	p75NTR	150 µg	37,202.00
OSM00019A	OSM00019A	p75NTR	100 µg	45,096.00
OSM00020W	OSM00020W	MAP1LC3C	150 µl	43,160.00
OSM00021G	OSM00021G	MAP1LC3C	500 µg	37,202.00
OSM00022G	OSM00022G	MAP1LC3A	500 µg	37,202.00
OSM00023W	OSM00023W	MAP1LC3C	150 µl	37,202.00
OSM00024W	OSM00024W	MAP1LC3A	150 µl	37,202.00
OSM00025W	OSM00025W	Map1lc3b	150 µl	37,202.00
OSM00026W	OSM00026W	Map1lc3b	150 µl	37,202.00
OSM00027W	OSM00027W	Map1lc3b	150 µl	37,202.00
OSM00028W	OSM00028W	MAP1LC3A	150 µl	37,202.00
OSM00029W	OSM00029W	MAP1LC3A	150 µl	37,202.00
OSM00030W	OSM00030W	MAP2	100 µl	37,202.00
OSM00031W	OSM00031W	Mucolipin 2	100 µl	37,202.00
OSM00032W	OSM00032W	Mucolipin 3	100 µl	37,202.00
OSM00033W	OSM00033W	Mucolipin 3	100 µl	37,202.00
OSM00034W	OSM00034W	Mucolipin 3	100 µl	37,202.00
OSM00035W	OSM00035W	Mucolipin 1	100 µl	37,202.00
OSM00036G	OSM00036G	MAP2	500 µg	37,202.00
OSM00037W	OSM00037W	MAP2	100 ul	37,202.00
OSN00001W	OSN00001W	NGF beta	150 µl	36,094.00
OSN00002A	OSN00002A	Nerve Growth Factor beta	40 µg	36,094.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
OSN00003W	OSN00003W	NOS1	150 ul	37,202.00
OSN00004G	OSN00004G	NOS1	500 ug	37,202.00
OSN00007G	OSN00007G	proNGF	500 ug	37,202.00
OSP00001W	OSP00001W	Pejvakin	100 µl	37,202.00
OSP00002W	OSP00002W	p75NTR	100 µl	37,202.00
OSP00003W	OSP00003W	p75NTR	100 µl	37,202.00
OSP00004W	OSP00004W	p75NTR	100 µl	37,202.00
OSP00005W	OSP00005W	PKD1	100 µl	45,096.00
OSP00006W	OSP00006W	PKD1	100 µl	37,202.00
OSP00007W	OSP00007W	PK1L2	100 µl	37,202.00
OSP00008W	OSP00008W	PKD1L1	100 µl	37,202.00
OSP00009W	OSP00009W	PKDREJ	100 µl	37,202.00
OSP00010W	OSP00010W	PKD2L2	100 µl	37,202.00
OSP00011W	OSP00011W	PK2L1	100 µl	37,202.00
OSP00012W	OSP00012W	PK2L1	100 µl	37,202.00
OSP00013W	OSP00013W	PKD1L1	100 µl	37,202.00
OSP00014W	OSP00014W	PKD1L3	100 µl	37,202.00
OSP00015W	OSP00015W	PKD1L1	100 µl	37,202.00
OSP00016W	OSP00016W	PK1L2	100 µl	37,202.00
OSP00017W	OSP00017W	PKD2	100 µl	45,096.00
OSP00018W	OSP00018W	PKD2	100 µl	37,202.00
OSR00001W	OSR00001W	Olfactory Marker Protein	100 µl	45,096.00
OSR00002W	OSR00002W	Olfactory Receptor OLF73	100 µl	37,202.00
OSR00004W	OSR00004W	c-Fos	100 µl	45,096.00
OSR00007W	OSR00007W	Olfactory Receptor OLF749	100 µl	45,096.00
OSR00008W	OSR00008W	Olfactory Receptor OR14-36	100 µl	37,202.00
OSR00009W	OSR00009W	Olfactory Receptor OLF661	100 µl	37,202.00
OSR00010W	OSR00010W	Olfactory Receptor OLF586	100 µl	37,202.00
OSR00011W	OSR00011W	Olfactory Receptor OLF68	100 µl	37,202.00
OSR00012W	OSR00012W	Olfactory Receptor OR52A5	100 µl	37,202.00
OSR00013W	OSR00013W	Olfactory Receptor OLF2	100 µl	37,202.00
OSR00014W	OSR00014W	Olfactory Receptor OLF56	100 µl	36,194.00
OSR00015W	OSR00015W	Olfactory Receptor OLF690	100 µl	37,202.00
OSR00016W	OSR00016W	Olfactory Receptor OLF544	100 µl	37,202.00
OSR00017W	OSR00017W	Olfactory Receptor OLF653	100 µl	37,202.00
OSR00018W	OSR00018W	Olfactory Receptor OLF15	100 µl	37,202.00
OSR00019W	OSR00019W	Olfactory Receptor OLF642/OLF643/OLF645	100 µl	37,202.00
OSR00020G	OSR00020G	Olfactory Marker Protein	500 µg	37,202.00
OSR00021W	OSR00021W	TRPC4	100 µl	37,202.00
OSR00022G	OSR00022G	TRPC4	500 µg	37,202.00
OSR00023G	OSR00023G	Olfactory Receptor OR11H4	500 µg	37,202.00
OSR00024G	OSR00024G	Olfactory Receptor OR52A5	500 µg	37,202.00
OSR00025G	OSR00025G	Olfactory Receptor OLF2	500 µg	37,202.00
OSR00026G	OSR00026G	Olfactory Receptor OLF749	500 µg	37,202.00
OSR00027G	OSR00027G	Olfactory Receptor OLF642/OLF643/OLF645	500 µg	37,202.00
OSR00028G	OSR00028G	Olfactory Receptor OLF73	500 µg	37,202.00
OSR00029G	OSR00029G	Olfactory Receptor OLF68	500 µg	37,202.00
OSR00030G	OSR00030G	Olfactory Receptor OLF15	500 µg	37,202.00
OSR00031G	OSR00031G	Olfactory Receptor OLF56	500 µg	37,202.00
OSR00032G	OSR00032G	Olfactory Receptor OLF690	500 µg	37,202.00
OSR00033G	OSR00033G	Olfactory Receptor OLF653	500 µg	37,202.00
OSR00034G	OSR00034G	Olfactory Receptor OLF661	500 µg	37,202.00
OSR00035G	OSR00035G	Olfactory Receptor OLF544	500 µg	37,202.00
OSR00036G	OSR00036G	Olfactory Receptor OLF586	500 µg	37,202.00
OSR00037W	OSR00037W	Olfactory Marker Protein	100 µl	37,202.00
OSR00038W	OSR00038W	Olfactory Marker Protein	100 µl	37,202.00
OSR00039W	OSR00039W	Olfactory Receptor OLF154	100 µl	37,202.00
OSR00040W	OSR00040W	Olfactory Receptor OLF49	100 µl	37,202.00
OSR00041W	OSR00041W	Olfactory Receptor OLF683	100 µl	37,202.00
OSR00042W	OSR00042W	Olfactory Receptor OR56A4	100 µl	37,202.00
OSR00043W	OSR00043W	Olfactory Receptor OLF744	100 µl	37,202.00
OSR00044W	OSR00044W	Olfactory Receptor OLF156/OLF157/OLF158/OLF15	100 µl	43,160.00
OSR00045W	OSR00045W	Olfactory Receptor OLF836/OLF837/OLF838/OLF83	100 µl	37,202.00
OSR00047W	OSR00047W	Olfactory Receptor OLF16	100 µl	43,160.00
OSR00048W	OSR00048W	TRPM1	100 µl	37,202.00
OSR00049W	OSR00049W	TRPM1	100 µl	37,202.00
OSR00050W	OSR00050W	Mucolipin 1	100 µl	37,202.00
OSR00051W	OSR00051W	Mucolipin 2	100 µl	37,202.00
OSR00052W	OSR00052W	Mucolipin 3	100 µl	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
OSR00053W	OSR00053W	Mucolipin 3	100 µl	37,202.00
OSR00054W	OSR00054W	Mucolipin 3	100 µl	37,202.00
OSR00055W	OSR00055W	Mucolipin 2	100 µl	37,202.00
OSR00056W	OSR00056W	TRPV3	100 µl	37,202.00
OSR00057W	OSR00057W	TRPV3	100 µl	37,202.00
OSR00058W	OSR00058W	TRPV5	100 µl	37,202.00
OSR00059W	OSR00059W	TRPV5	100 µl	41,051.00
OSR00060W	OSR00060W	TRPV2	100 µl	37,202.00
OSR00061W	OSR00061W	TRPM2	100 µl	36,194.00
OSR00062W	OSR00062W	TRPV4	100 µl	37,202.00
OSR00063W	OSR00063W	TRPV4	100 µl	43,160.00
OSR00064W	OSR00064W	TRPC3/TRPC6/TRPC7 Antibody	100 µl	37,202.00
OSR00065W	OSR00065W	TRPC3/TRPC6/TRPC7 Antibody	100 µl	43,160.00
OSR00066W	OSR00066W	TRPC3/TRPC6/TRPC7 Antibody	100 µl	37,202.00
OSR00067W	OSR00067W	TRPC3/TRPC6/TRPC7 Antibody	100 µl	37,202.00
OSR00068W	OSR00068W	TRPC3/TRPC6/TRPC7 Antibody	100 µl	37,202.00
OSR00069W	OSR00069W	TRPC3/TRPC6/TRPC7 Antibody	100 µl	37,202.00
OSR00070W	OSR00070W	TRPC3/TRPC6/TRPC7 Antibody	100 µl	37,202.00
OSR00071W	OSR00071W	TRPV1	100 µl	45,096.00
OSR00072W	OSR00072W	RSSA	100 µl	43,160.00
OSR00073W	OSR00073W	Olfactory Receptor OLF151 Antibody	100 µl	37,202.00
OSR00074W	OSR00074W	TRPC2	100 µl	37,202.00
OSR00075W	OSR00075W	TRPC2	100 µl	37,202.00
OSR00076W	OSR00076W	TRPV6	100 µl	37,202.00
OSR00077W	OSR00077W	TRPM8	100 µl	43,160.00
OSR00078W	OSR00078W	Trace Amine-Associated Receptor 5	100 µl	37,202.00
OSR00079W	OSR00079W	Trace Amine-Associated Receptor 1	100 µl	37,202.00
OSR00080W	OSR00080W	Trace Amine-Associated Receptor 2	100 µl	37,202.00
OSR00081W	OSR00081W	Trace Amine-Associated Receptor 3	100 µl	37,202.00
OSR00082W	OSR00082W	Trace Amine-Associated Receptor 6	100 µl	37,202.00
OSR00083W	OSR00083W	Trace Amine-Associated Receptor 8	100 µl	37,202.00
OSR00084W	OSR00084W	Trehalose Receptor 1	100 µl	43,160.00
OSR00085W	OSR00085W	TRPC1	100 µl	41,051.00
OSR00086W	OSR00086W	TRPC4	100 µl	37,202.00
OSR00087W	OSR00087W	TRPC4	100 µl	37,202.00
OSR00088W	OSR00088W	TRPM4	100 µl	45,096.00
OSR00089W	OSR00089W	Pierce(R) Anti-Olfactory Receptor OLF545 Rabbit	100 µl	37,202.00
OSR00090W	OSR00090W	Olfactory Receptor OLF480	100 µl	37,202.00
OSR00091W	OSR00091W	Olfactory Receptor OLF672	100 µl	37,202.00
OSR00092W	OSR00092W	Olfactory Receptor OLF48	100 µl	37,202.00
OSR00093W	OSR00093W	HCN4	100 µl	37,202.00
OSR00094W	OSR00094W	Trace Amine-Associated Receptor 3	100 µl	37,202.00
OSR00095W	OSR00095W	SCNN1G	100 µl	37,202.00
OSR00096W	OSR00096W	ACCN3	100 µl	37,202.00
OSR00098W	OSR00098W	ACCN1	100 µl	37,202.00
OSR00099W	OSR00099W	HCN4	100 µl	37,202.00
OSR00100W	OSR00100W	SCNED	100 µl	37,202.00
OSR00101W	OSR00101W	ACCN4	100 µl	37,202.00
OSR00102W	OSR00102W	HCN2	100 µl	36,194.00
OSR00103W	OSR00103W	MRGPRG	100 µl	37,202.00
OSR00104W	OSR00104W	MRGPRH	100 µl	37,202.00
OSR00105W	OSR00105W	MRGPRF	100 µl	37,202.00
OSR00106W	OSR00106W	MRGPRD	100 µl	37,202.00
OSR00107W	OSR00107W	MRGPRE	100 µl	37,202.00
OSR00108W	OSR00108W	MRGPRG	100 µl	37,202.00
OSR00109W	OSR00109W	MRGPRX1/MRGPRX3/MRGPRX3 Antibody	100 µl	37,202.00
OSR00110W	OSR00110W	MRGPRX2	100 µl	37,202.00
OSR00111W	OSR00111W	MRGPRA10	100 µl	37,202.00
OSR00112W	OSR00112W	MRGPRD	100 µl	37,202.00
OSR00113W	OSR00113W	MRGPRE	100 µl	43,160.00
OSR00114W	OSR00114W	Trace Amine-Associated Receptor 4	100 µl	37,202.00
OSR00115W	OSR00115W	Trace Amine-Associated Receptor 2	100 µl	37,202.00
OSR00116W	OSR00116W	Trace Amine-Associated Receptor 7	100 µl	37,202.00
OSR00117W	OSR00117W	Trace Amine-Associated Receptor 7D	100 µl	37,202.00
OSR00118W	OSR00118W	Trace Amine-Associated Rec. 8abc	100 µl	37,202.00
OSR00119W	OSR00119W	Trace Amine-Associated Receptor 1	100 µl	43,160.00
OSR00120W	OSR00120W	Trace Amine-Associated Receptor 5	100 µl	37,202.00
OSR00121W	OSR00121W	HCN3	100 µl	37,202.00
OSR00122W	OSR00122W	HCN1	100 µl	37,202.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
OSR00123W	OSR00123W	HCN1	100 µl	37,202.00
OSR00124W	OSR00124W	SCNN1	100 µl	37,202.00
OSR00125W	OSR00125W	SCNEB	100 µl	36,194.00
OSR00126W	OSR00126W	TRPM8	100 µl	45,096.00
OSR00127W	OSR00127W	TRPV1	100 µl	37,202.00
OSR00128W	OSR00128W	TRPV6	100 µl	36,194.00
OSR00129W	OSR00129W	TRPV5	100 µl	37,202.00
OSR00130W	OSR00130W	TRPA1	100 µl	43,160.00
OSR00131W	OSR00131W	TRPM2	100 µl	37,202.00
OSR00132W	OSR00132W	TRPM7	100 µl	37,202.00
OSR00133W	OSR00133W	TRPM6	100 µl	43,160.00
OSR00134W	OSR00134W	TRPM4	100 µl	37,202.00
OSR00135W	OSR00135W	TRPV4	100 µl	37,202.00
OSR00138W	OSR00138W	Vomer nasal 1 Receptor 1	100 µl	37,202.00
OSR00139W	OSR00139W	Vomer nasal 1 Receptor 2	100 µl	37,202.00
OSR00140W	OSR00140W	Vomer nasal 1 Receptor, A2	100 µl	37,202.00
OSR00141W	OSR00141W	Vomer nasal 1 Receptor 4	100 µl	37,202.00
OSR00142W	OSR00142W	Vomer nasal 1 Receptor 5	100 µl	37,202.00
OSR00143W	OSR00143W	Vomer nasal 1 Receptor 3	100 µl	37,202.00
OSR00144W	OSR00144W	RSSA precursor 2	100 µl	37,202.00
OSR00145W	OSR00145W	RSSA precursor 1	100 µl	43,160.00
OSR00146W	OSR00146W	G Protein-Coupled Rec. 143	100 µl	43,160.00
OSR00147W	OSR00147W	G Protein-Coupled Rec. 143	100 µl	37,202.00
OSR00148W	OSR00148W	Rrh	100 µl	37,202.00
OSR00149W	OSR00149W	Retinal G Protein-Coupled Rec.	100 µl	37,202.00
OSR00150W	OSR00150W	Rrh	100 µl	37,202.00
OSR00151W	OSR00151W	Taste Receptor, type 2, member 1	100 µl	37,202.00
OSR00152W	OSR00152W	Taste Receptor, type 2, member 3	100 µl	37,202.00
OSR00153W	OSR00153W	Taste Receptor, type 2, member 4	100 µl	45,096.00
OSR00154W	OSR00154W	Taste Receptor, type 2, member 5	100 µl	37,202.00
OSR00155W	OSR00155W	Taste Receptor, type 2, member 7	100 µl	36,194.00
OSR00156W	OSR00156W	Taste Receptor, type 2, member 8	100 µl	37,202.00
OSR00157W	OSR00157W	Taste Receptor, type 2, member 9	100 µl	37,202.00
OSR00158W	OSR00158W	Taste Receptor, type 2, member 10	100 µl	36,194.00
OSR00159W	OSR00159W	Taste Receptor, type 2, member 12	100 µl	37,202.00
OSR00160W	OSR00160W	Taste Receptor, type 2, member 13	100 µl	37,202.00
OSR00161W	OSR00161W	Taste Receptor, type 2, member 14	100 µl	36,194.00
OSR00162W	OSR00162W	Taste Receptor, type 2, member 16	100 µl	41,051.00
OSR00163W	OSR00163W	Taste Receptor, type 2, member 38	100 µl	37,202.00
OSR00164W	OSR00164W	Taste Receptor, type 2, member 40	100 µl	37,202.00
OSR00165W	OSR00165W	Taste Receptor, type 2, member 41	100 µl	37,202.00
OSR00166W	OSR00166W	Taste Receptor, type 2, member 42	100 µl	37,202.00
OSR00167W	OSR00167W	Taste Receptor, type 2, member 43	100 µl	45,096.00
OSR00168W	OSR00168W	Taste Receptor, type 2, member 44	100 µl	36,194.00
OSR00169W	OSR00169W	Taste Receptor, type 2, member 45	100 µl	37,202.00
OSR00170W	OSR00170W	Taste Receptor, type 2, member 47	100 µl	37,202.00
OSR00171W	OSR00171W	Taste Receptor, type 2, member 43	100 µl	45,096.00
OSR00172W	OSR00172W	Taste Receptor, type 2, member 44	100 µl	37,202.00
OSR00173W	OSR00173W	Taste Receptor, type 2, member 46	100 µl	45,096.00
OSR00174W	OSR00174W	Taste Receptor, type 2, member 47	100 µl	37,202.00
OSR00175W	OSR00175W	Taste Receptor, type 2, member 49	100 µl	37,202.00
OSR00176W	OSR00176W	Taste Receptor, type 2, member 48	100 µl	37,202.00
OSR00177W	OSR00177W	Taste Receptor, type 2, member 50	100 µl	37,202.00
OSR00178W	OSR00178W	Taste Receptor, type 2, member 60	100 µl	37,202.00
OSR00179W	OSR00179W	Taste Receptor, type 1, member 1	100 µl	37,202.00
OSR00180W	OSR00180W	Taste Receptor, type 1, member 2	100 µl	37,202.00
OSR00181W	OSR00181W	Taste Receptor, type 1, member 3	100 µl	37,202.00
OSR00182W	OSR00182W	Taste Receptor, type 1, member 1	100 µl	36,194.00
OSR00183W	OSR00183W	Taste Receptor, type 1, member 2	100 µl	37,202.00
OSR00184W	OSR00184W	Taste Receptor, type 1, member 3	100 µl	37,202.00
OSR00185W	OSR00185W	Pierce(R) Anti-RTPM3 Rabbit Polyclonal Antibody, 100 ul	100 µl	45,096.00
OSR00186W	OSR00186W	TRPM1	100 µl	37,202.00
OSR00187W	OSR00187W	TRPM1	100 µl	37,202.00
OSR00188W	OSR00188W	TRPC7	100 µl	45,096.00
OSR00189W	OSR00189W	TRPV3	100 µl	37,202.00
OSR00190W	OSR00190W	TRPV2	100 µl	43,160.00
OSR00191W	OSR00191W	TRPC4AP	100 µl	36,194.00
OSR00192W	OSR00192W	TRPC5	100 µl	43,160.00
OSR00193W	OSR00193W	Olfactory Receptor OLF628	100 µl	37,202.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
OSR00194W	OSR00194W	Olfactory Receptor OLF571	100 µl	37,202.00
OSR00195W	OSR00195W	Olfactory Receptor OLF614	100 µl	37,202.00
OSR00196W	OSR00196W	Olfactory Receptor OLF550	100 µl	37,202.00
OSR00197W	OSR00197W	Olfactory Receptor OLF611	100 µl	37,202.00
OSR00198W	OSR00198W	Olfactory Receptor OLF620/OLF624	100 µl	37,202.00
OSR00199W	OSR00199W	Olfactory Receptor OLF631	100 µl	37,202.00
OSR00200W	OSR00200W	Olfactory Receptor OLF632	100 µl	37,202.00
OSR00201W	OSR00201W	Pierce(R) Anti-G Protein- Coupled Rec. 164 Rabbit	100 µl	37,202.00
OSR00202W	OSR00202W	Olfactory Receptor OLF554	100 µl	37,202.00
OSR00203W	OSR00203W	Olfactory Receptor OLF656	100 µl	37,202.00
OSR00204W	OSR00204W	Olfactory Receptor OLF552	100 µl	37,202.00
OSR00205W	OSR00205W	Olfactory Receptor OLF551	100 µl	37,202.00
OSR00206W	OSR00206W	Olfactory Receptor OLF686	100 µl	37,202.00
OSR00207W	OSR00207W	Olfactory Receptor OLF685	100 µl	37,202.00
OSR00208W	OSR00208W	Olfactory Receptor OLF600	100 µl	37,202.00
OSR00209W	OSR00209W	Olfactory Receptor OLF323	100 µl	37,202.00
OSR00210W	OSR00210W	Olfactory Receptor OLF821	100 µl	37,202.00
OSR00211W	OSR00211W	Olfactory Receptor OLF412	100 µl	37,202.00
OSR00212W	OSR00212W	Olfactory Receptor OLF1507/OLF1508 Antibody	100 µl	41,051.00
OSR00213W	OSR00213W	Opsin-3	100 µl	37,202.00
OSR00214W	OSR00214W	Pierce(R) Anti-Opisn-4 Rabbit Polyclonal Antibody, 100 ul	100 µl	43,160.00
OSR00215W	OSR00215W	Opsin-5	100 µl	37,202.00
OSR00216W	OSR00216W	Opsin-3	100 µl	36,194.00
OSR00217W	OSR00217W	Opsin-4	100 µl	36,194.00
OSR00218W	OSR00218W	Opsin-5	100 µl	36,194.00
OSR00219W	OSR00219W	Opsin, blue-sensitive	100 µl	36,194.00
OSR00220W	OSR00220W	Opsin-2	100 µl	37,202.00
OSR00221W	OSR00221W	Opsin, green/red-sensitive	100 µl	37,202.00
OSR00222W	OSR00222W	Opsin, green-sensitive	100 µl	37,202.00
OSR00223W	OSR00223W	TMC6	100 µl	37,202.00
OSR00224W	OSR00224W	TMC5	100 µl	37,202.00
OSR00225W	OSR00225W	TMC4	100 µl	43,160.00
OSR00226W	OSR00226W	TMC3	100 µl	37,202.00
OSR00227W	OSR00227W	TMC2	100 µl	37,202.00
OSR00229W	OSR00229W	Vomer nasal 1 Receptor B9	100 µl	37,202.00
OSR00230W	OSR00230W	Vomer nasal 1 Rec. A1,A13,A14	100 µl	37,202.00
OSR00231W	OSR00231W	Vomer nasal 1 Receptor B8/A13	100 µl	37,202.00
OSR00232W	OSR00232W	Vomer nasal 1 Receptor B7/A11	100 µl	37,202.00
OSR00233W	OSR00233W	Vomer nasal 1 Receptor B6	100 µl	37,202.00
OSR00234W	OSR00234W	Vomer nasal 1 Receptor B3	100 µl	37,202.00
OSR00235W	OSR00235W	Vomer nasal 1 Receptor B2 & B4	100 µl	37,202.00
OSR00236W	OSR00236W	Vomer nasal 1 Receptor B4 & B2	100 µl	37,202.00
OSR00237W	OSR00237W	Vomer nasal 1 Receptor B1	100 µl	37,202.00
OSR00238W	OSR00238W	Vomer nasal 1 Receptor A9	100 µl	37,202.00
OSR00239W	OSR00239W	Vomer nasal 1 Receptor A7/A8	100 µl	37,202.00
OSR00240W	OSR00240W	Vomer nasal 1 Receptor A3 & A4	100 µl	37,202.00
OSR00241W	OSR00241W	Vomer nasal 1 Receptor A5	100 µl	37,202.00
OSR00242W	OSR00242W	Vomer nasal 1 Receptor A6	100 µl	37,202.00
OSR00243W	OSR00243W	Vomer nasal 1 Receptor B10	100 µl	37,202.00
OSR00244W	OSR00244W	Vomer nasal 1 Receptor A1	100 µl	37,202.00
OSR00245W	OSR00245W	Vomer nasal 1 Receptor A3	100 µl	37,202.00
OSR00246W	OSR00246W	TRPV1	100 µl	37,202.00
OSR00247W	OSR00247W	RAB24	150 µl	43,160.00
OSR00248W	OSR00248W	RGS19	150 µl	37,202.00
OSR00249W	OSR00249W	OR1B1	100 µl	37,202.00
OSR00250W	OSR00250W	Olfr362	100 µl	37,202.00
OSR00251W	OSR00251W	OR1C1	100 µl	37,202.00
OSR00252W	OSR00252W	OR1D4	100 µl	37,202.00
OSR00253W	OSR00253W	OR1E1/OR1E2 Antibody	100 µl	36,194.00
OSR00254W	OSR00254W	OR1F12	100 µl	37,202.00
OSR00255W	OSR00255W	OR1G1	100 µl	37,202.00
OSR00256W	OSR00256W	OR1I1	100 µl	37,202.00
OSR00257W	OSR00257W	OR1J1	100 µl	37,202.00
OSR00258W	OSR00258W	OR1L8	100 µl	37,202.00
OSR00259W	OSR00259W	OR1M1	100 µl	37,202.00
OSR00260W	OSR00260W	Olfr24	100 µl	37,202.00
OSR00261W	OSR00261W	OR1N2	100 µl	37,202.00
OSR00262W	OSR00262W	OR1Q1	100 µl	37,202.00
OSR00263W	OSR00263W	OR1S1/OR1S2 Antibody	100 µl	37,202.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
OSR00264W	OSR00264W	Olf1496	100 µl	37,202.00
OSR00265W	OSR00265W	Rabphilin-3A	100 µl	37,202.00
OSR00266W	OSR00266W	RhoA	100 µl	37,202.00
OSR00267W	OSR00267W	RhoB	100 µl	37,202.00
OSR00268W	OSR00268W	Ral-A	100 µl	37,202.00
OSR00270W	OSR00270W	Runx3	100 µl	37,202.00
OSR00271W	OSR00271W	Runx1	100 µl	45,096.00
OSR00272W	OSR00272W	OR2A5/OR2A14/OR2A42 Antibody	100 µl	37,202.00
OSR00273W	OSR00273W	OR2AG2	100 µl	37,202.00
OSR00274W	OSR00274W	OR2B2/OR2B9 Antibody	100 µl	37,202.00
OSR00275W	OSR00275W	Olr1654	100 µl	37,202.00
OSR00276W	OSR00276W	OR2C3/OR2C4/OR2C5P Antibody	100 µl	37,202.00
OSR00277W	OSR00277W	OR2D3	100 µl	37,202.00
OSR00278W	OSR00278W	OR2F1/OR2F2 Antibody	100 µl	37,202.00
OSR00279W	OSR00279W	OR2G2	100 µl	37,202.00
OSR00280W	OSR00280W	OR2H1	100 µl	37,202.00
OSR00281W	OSR00281W	OR2K2	100 µl	37,202.00
OSR00282W	OSR00282W	OR2L3/OR2L8 Antibody	100 µl	37,202.00
OSR00283W	OSR00283W	OR2M5	100 µl	37,202.00
OSR00284W	OSR00284W	OR2T1	100 µl	37,202.00
OSR00285W	OSR00285W	OR2T5/OR2T29 Antibody	100 µl	37,202.00
OSR00286W	OSR00286W	OR51E1	100 µl	37,202.00
OSR00287W	OSR00287W	OR2V1	100 µl	37,202.00
OSR00288W	OSR00288W	OR2W1	100 µl	37,202.00
OSR00289W	OSR00289W	OR2Y1	100 µl	37,202.00
OSR00290W	OSR00290W	Pierce(R) Anti-OR3A3 Rabbit Polyclonal Antibody, 100 ul	100 µl	36,194.00
OSR00291W	OSR00291W	OR4A5	100 µl	37,202.00
OSR00292W	OSR00292W	OR4B1	100 µl	37,202.00
OSR00293W	OSR00293W	OR4C11	100 µl	37,202.00
OSR00294W	OSR00294W	OR4C15	100 µl	37,202.00
OSR00295W	OSR00295W	OR4F3	100 µl	37,202.00
OSR00296W	OSR00296W	Olf1303	100 µl	37,202.00
OSR00297G	OSR00297G	pan RhO	500 µg	37,202.00
OSR00298G	OSR00298G	RhoA	500 µg	37,202.00
OSS00001W	OSS00001W	Olfactory Marker Protein	100 µl	37,202.00
OSS00002G	OSS00002G	Olfactory Marker Protein	500 µg	37,202.00
OSS00003W	OSS00003W	Olfactory Marker Protein	100 µl	37,202.00
OSS00004W	OSS00004W	Olfactory Marker Protein	100 µl	37,202.00
OSS00005W	OSS00005W	Pierce(R) Anti-EGFP/GFP Sheep Polyclonal Antibody, 100 ul	100 µl	45,096.00
OSS00006W	OSS00006W	Sequestosome-1	150 µl	36,194.00
OSS00007W	OSS00007W	Sequestosome-1	150 µl	37,202.00
OSS00008W	OSS00008W	Saporin	200 µl	37,202.00
OSS00009W	OSS00009W	Saporin	200 µl	45,096.00
OSS00010W	OSS00010W	Neurotensin receptor 3	100 µl	37,202.00
OSS00011W	OSS00011W	Neurotensin receptor 3	100 µl	37,202.00
OSS00012W	OSS00012W	Syntaxin 7	100 µl	37,202.00
OSS00013W	OSS00013W	STX1A/STX1B Antibody	100 µl	37,202.00
OSS00014W	OSS00014W	Syntaxin 16	100 µl	37,202.00
OSS00015W	OSS00015W	Syntaxin-binding protein 5	100 µl	37,202.00
OSS00016W	OSS00016W	Syntaxin 12	100 µl	37,202.00
OSS00017W	OSS00017W	Syntaxin 6	100 µl	37,202.00
OSS00018W	OSS00018W	Synapsin 3	100 µl	37,202.00
OSS00020W	OSS00020W	Synapsin 2	100 µl	37,202.00
OSS00021W	OSS00021W	Pierce(R) Anti-Synaptophysin Rabbit Polyclonal Antibody,	100 µl	36,194.00
OSS00022W	OSS00022W	Synaptotagmin 1	100 µl	45,096.00
OSS00023W	OSS00023W	Synaptotagmin 2	100 µl	37,202.00
OSS00024W	OSS00024W	Synaptotagmin 5	100 µl	37,202.00
OSS00025W	OSS00025W	Synaptotagmin 1	100 µl	37,202.00
OSS00026W	OSS00026W	Synaptotagmin 2	100 µl	37,202.00
OSS00027W	OSS00027W	Syntaxin-binding protein 5	100 µl	37,202.00
OSS00028W	OSS00028W	Syntaxin 12	100 µl	37,202.00
OSS00030W	OSS00030W	Syntaxin 7	100 µl	37,202.00
OSS00031W	OSS00031W	Syntaxin 16	100 µl	37,202.00
OSS00034W	OSS00034W	SNAP-29	100 µl	36,194.00
OSS00035W	OSS00035W	VAMP-2	100 µl	37,202.00
OSS00036W	OSS00036W	VAMP-7	100 µl	45,096.00
OSS00038W	OSS00038W	VAMP-1	100 µl	37,202.00
OSS00039W	OSS00039W	SNAP-47	100 µl	37,202.00
OSS00040W	OSS00040W	SEC22B	100 µl	36,194.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
OSS00041G	OSS00041G	Neurotensin receptor 3	500 µg	37,202.00
OSS00046G	OSS00046G	VAMP-3	500 µg	37,202.00
OSS00047G	OSS00047G	VAMP-7	500 µg	37,202.00
OSS00048G	OSS00048G	SEC22B	500 µg	37,202.00
OSS00049W	OSS00049W	STB5L	100 µl	37,202.00
OSS00050G	OSS00050G	STB5L	500 µg	37,202.00
OSS00051G	OSS00051G	SNAP-29	500 µg	37,202.00
OSS00052W	OSS00052W	Neurotensin receptor 3	100 µl	37,202.00
OSS00070W	OSS00070W	SEC22B	100 ul	37,202.00
OST00001W	OST00001W	TMEM166	150 µl	37,202.00
OST00002G	OST00002G	TMEM166	500 µg	37,202.00
OST00003W	OST00003W	TRPC4	100 µl	37,202.00
OST00004W	OST00004W	TRPM1	100 µl	37,202.00
OST00005W	OST00005W	TRPM1	100 µl	37,202.00
OST00006W	OST00006W	TRPV3	100 µl	37,202.00
OST00007W	OST00007W	TRPV3	100 µl	37,202.00
OST00008W	OST00008W	TRPV5	100 µl	37,202.00
OST00009W	OST00009W	TRPV5	100 µl	37,202.00
OST00010W	OST00010W	TRPV2	100 µl	37,202.00
OST00011W	OST00011W	TRPM2	100 µl	36,194.00
OST00012W	OST00012W	TRPV4	100 µl	37,202.00
OST00013W	OST00013W	TRPV4	100 µl	37,202.00
OST00019W	OST00019W	Pierce(R) Anti-Vanilloid Receptor 1 Rabbit Polyclonal	100 µl	37,202.00
OST00020W	OST00020W	TRPC2	100 µl	43,160.00
OST00021W	OST00021W	TRPC2	100 µl	37,202.00
OST00022W	OST00022W	TRPV6	100 µl	37,202.00
OST00023W	OST00023W	TRPM8	100 µl	43,160.00
OST00024W	OST00024W	TRPC1	100 µl	37,202.00
OST00025W	OST00025W	TRPC4	100 µl	45,096.00
OST00026W	OST00026W	TRPC4	100 µl	37,202.00
OST00027W	OST00027W	TRPM4	100 µl	37,202.00
OST00028W	OST00028W	TRPM8	100 µl	37,202.00
OST00029W	OST00029W	TRPV1	100 µl	43,160.00
OST00030W	OST00030W	TRPM2	100 µl	37,202.00
OST00031W	OST00031W	TRPM7	100 µl	37,202.00
OST00032W	OST00032W	TRPM6	100 µl	37,202.00
OST00033W	OST00033W	TRPM4	100 µl	37,202.00
OST00034W	OST00034W	TRPV4	100 µl	37,202.00
OST00035W	OST00035W	TRPV4	100 µl	37,202.00
OST00036W	OST00036W	TRPM3	100 µl	37,202.00
OST00037W	OST00037W	TRPM1	100 µl	37,202.00
OST00038W	OST00038W	TRPM1	100 µl	37,202.00
OST00039W	OST00039W	TRP7	100 µl	37,202.00
OST00040W	OST00040W	TRPV2	100 µl	37,202.00
OST00041W	OST00041W	TRPC4AP	100 µl	37,202.00
OST00042W	OST00042W	TRPC5	100 µl	37,202.00
OST00044W	OST00044W	TRPV3	100 µl	37,202.00
OST00045A	OST00045A	TRPV1	20 µg	37,202.00
OST00046A	OST00046A	VACHT	40 µg	37,202.00
OST00047W	OST00047W	TRPV6	100 µl	37,202.00
OST00048W	OST00048W	TRPV5	100 µl	37,202.00
OST00049W	OST00049W	TM166	150 µl	37,202.00
OST00054G	OST00054G	TRPC5	500 µg	37,202.00
OST00055G	OST00055G	TRPC5	500 µg	45,096.00
OST00058W	OST00058W	TRPv1	100 µl	43,160.00
OST00059G	OST00059G	TRPV1	500 µg	37,202.00
OST00060G	OST00060G	TRPA1	500 µg	37,202.00
OST00061W	OST00061W	TRPA1	100 µl	41,051.00
OST00062G	OST00062G	Pierce(R) Anti-TRPA1 Rabbit Polyclonal Antibody, 500 ug	500 µg	45,096.00
OST00063W	OST00063W	TRPN1	100 µl	37,202.00
OST00064G	OST00064G	TRPN1	500 µg	37,202.00
OST00065W	OST00065W	TRP-1	100 µl	37,202.00
OST00066G	OST00066G	TRP-1	500 µg	37,202.00
OST00067W	OST00067W	TRPV6	100 µl	37,202.00
OST00068G	OST00068G	TRPV6	500 µg	37,202.00
OST00069W	OST00069W	TRPV1	100 µl	37,202.00
OST00070G	OST00070G	TRPV1	500 µg	37,202.00
OST00071W	OST00071W	TRPV4	100 µl	37,202.00
OST00072G	OST00072G	TRPV4	500 µg	37,202.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
OST00073W	OST00073W	TRPC5	100 µl	37,202.00
OST00074G	OST00074G	TRPC5	500 µg	37,202.00
OST00075W	OST00075W	TRPM5	100 µl	37,202.00
OST00077W	OST00077W	TRPC2	100 µl	37,202.00
OST00078G	OST00078G	TRPC2	500 µg	37,202.00
OST00080G	OST00080G	TRPA1	500 µg	37,202.00
OST00081W	OST00081W	TRPC6	100 µl	37,202.00
OST00082G	OST00082G	TRPC6	500 µg	37,202.00
OST00083W	OST00083W	TRPM3	100 µl	37,202.00
OST00084G	OST00084G	TRPM3	500 µg	37,202.00
OST00085W	OST00085W	TIAM-1	100 µl	37,202.00
OST00086G	OST00086G	TIAM-1	500 µg	37,202.00
OST00095W	OST00095W	TRPV6	100 µl	37,202.00
OST00096G	OST00096G	TRPV6	500 µg	37,202.00
OST00099W	OST00099W	TRPV5	100 µl	37,202.00
OST00100G	OST00100G	TRPV5	500 µg	37,202.00
OST00101W	OST00101W	TMC2	100 µl	37,202.00
OST00102W	OST00102W	TMC4	100 µl	37,202.00
OST00103W	OST00103W	TMC6	100 µl	37,202.00
OST00104W	OST00104W	TMC1	100 µl	37,202.00
OST00105W	OST00105W	TRPV1	100 µl	37,202.00
OST00106W	OST00106W	TRPM5	100 µl	37,202.00
OST00107W	OST00107W	TRPM3	100 µl	37,202.00
OST00108W	OST00108W	TRPM6	100 µl	37,202.00
OST00109W	OST00109W	TRPM1	100 µl	37,202.00
OST00110W	OST00110W	TRPM7	100 µl	36,194.00
OST00111W	OST00111W	TRPM5	100 µl	37,202.00
OST00112W	OST00112W	TRPM2	100 µl	37,202.00
OST00113W	OST00113W	TRPA1	100 µl	37,202.00
OST00115W	OST00115W	TrkA	100 ul	37,202.00
OST00116G	OST00116G	TrkA	500 ug	37,202.00
OST00117W	OST00117W	TrkB	100 ul	37,202.00
OST00119W	OST00119W	TrkC	100 ul	37,202.00
OST00121W	OST00121W	TrkA	100 ul	37,202.00
OST00123W	OST00123W	TrkA	100 ul	37,202.00
OST00124G	OST00124G	TrkA	500 ug	37,202.00
OST00125W	OST00125W	TrkB	100 ul	37,202.00
OST00127W	OST00127W	TrkB	100 ul	37,202.00
OST00130G	OST00130G	TRP	500 ug	37,202.00
OST00132G	OST00132G	TRPL	500 ug	37,202.00
OST00133W	OST00133W	TRPM8	100 ul	37,202.00
OST00135W	OST00135W	TRP	100 ul	37,202.00
OST00136G	OST00136G	TRP	500 ug	37,202.00
OST00137W	OST00137W	TRPL	100 ul	37,202.00
OST00138G	OST00138G	TRPL	500 ug	37,202.00
OST00148W	OST00148W	TRPV5	100 ul	37,191.00
OST00156W	OST00156W	TMC7	100 ul	37,202.00
OSU00001W	OSU00001W	ULK1	150 µl	36,194.00
OSU00002G	OSU00002G	ULK1	500 µg	37,202.00
OSU00003W	OSU00003W	ATG1	150 µl	36,194.00
OSV00001W	OSV00001W	VACHT	100 µl	37,202.00
OSV00002G	OSV00002G	Pierce(R) Anti-VACHT Rabbit Polyclonal Antibody, 500 ug	500 µg	37,202.00
OSV00003G	OSV00003G	VACHT	500 µg	37,202.00
OSV00004W	OSV00004W	VGluT2	100 µl	37,202.00
OSV00005G	OSV00005G	VGluT2	500 µg	37,202.00
OSV00006W	OSV00006W	VGluT1	100 µl	37,202.00
OSV00007G	OSV00007G	VGluT1	500 µg	37,202.00
OSV00016W	OSV00016W	Vps45	100 ul	37,202.00
OSZ00001W	OSZ00001W	Zfp110	100 µl	37,202.00
OSZ00002G	OSZ00002G	Zfp110	500 µg	37,202.00
P130E	P130E	Human IL-13 PAb, Purified	1 MG	41,731.00
P230E	P230E	Human Rantes PAb, Purified	500 UG	38,637.00
P300A	P300A	ANTI-HUMAN TNF ALPHA POLYCLONAL	1 MG	38,359.00
P350	P350	ANTI-MOUSE TNF ALPHA POLYCLONAL	1 MG	41,731.00
P420A	P420A	Human IL-1 Alpha PAb	1 MG	36,548.00
P420B	P420B	ANTI-HUMAN INTERLEUKIN-1 BETA POLY	1 MG	41,731.00
P600	P600	HUMAN IL-2 PAb	1 MG	41,731.00
P620	P620	HUMAN IL-6 PAb	1 MG	32,980.00
P700	P700	Human IFNg PAb	1 MG	41,731.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
P802	P802	Human VEGFA Detecting Polyclonal Antibody, 200 uL.	200UL(0.2MG)	41,731.00
P802B	P802B	Human VEGFA Biotinylated DaB Polyclonal Antibody, 100 ug.	200UL(0.1MG)	41,731.00
P931	P931	ANTI-HUMAN VEGF POLYCLONAL, LE-PCF	500 UG	41,479.00
PA1002	PA1002	Huntingtin/Htt neopeptide 513, 50 ul.	100 UL	36,654.00
PA1003	PA1003	Huntingtin/Htt neopeptide 522 100 ul.	100 UL	36,654.00
PA1004	PA1004	Huntingtin/Htt neopeptide 586, 100 uL	100 UL	36,654.00
PA1005	PA1005	Phospho-HSP27 pSer85	100 µg	41,484.00
PA1006	PA1006	Pierce(R) Anti-p115 Rabbit Polyclonal Antibody, 100 ul	100 µl	41,484.00
PA1007	PA1007	ERp72	100 µg	41,484.00
PA1009	PA1009	alpha A Crystallin	100 µg	41,484.00
PA1010	PA1010	Phospho-alpha B Crystallin pSer19	100 µg	41,484.00
PA1011	PA1011	Phospho-alpha B Crystallin pSer45	100 µg	41,484.00
PA1012	PA1012	Phospho-alpha B Crystallin pSer59	100 µg	45,284.00
PA1014A	PA1014A	GRP78/BiP	100 µg	41,484.00
PA1015	PA1015	CHIP	100 µg	45,284.00
PA1016	PA1016	Phospho-HSP27 pSer15	100 µg	41,484.00
PA1018	PA1018	Phospho-HSP27 pSer15	100 µg	36,526.00
PA1019	PA1019	Biliverdin-IX alpha-Reductase	100 µg	41,484.00
PA1020	PA1020	FKBP51	100 µg	45,284.00
PA1021	PA1021	NFAT3	100 µg	41,484.00
PA1024	PA1024	HSP104/Heat Shock Protein 104	100 µg	41,484.00
PA1025	PA1025	Cyclophilin A	400 µl	45,284.00
PA1026A	PA1026A	FKBP12	100 µl	45,284.00
PA1027A	PA1027A	Cyclophilin B	100 µg	25,471.00
PA1028	PA1028	Cyclophilin D	100 µg	45,284.00
PA1029	PA1029	Nucleophosmin	100 µg	45,284.00
PA1031	PA1031	Pierce Alg-1 Polyclonal Antibody, 100 ug (1 mg/ml)	100UG,1MG/M	41,484.00
PA1031X	PA1031X	Pierce Alg-1 Polyclonal Antibody, 20 ug (1 mg/ml)	20UG, 1MG/ML	13,180.00
PA1032	PA1032	Phospho-nNOS pSer1417	100 µg	45,284.00
PA1033	PA1033	nNOS	100 µg	45,284.00
PA1037	PA1037	eNOS	100 µl	45,284.00
PA1038	PA1038	nNOS	100 µl	41,484.00
PA1039	PA1039	uNOS	100 µl	45,284.00
PA1041A	PA1041A	Adenosine Receptor A1	100 µl	45,284.00
PA1042	PA1042	Adenosine Receptor A2a	100 µl	45,284.00
PA1043	PA1043	PSD-93	100 µg	41,484.00
PA1044	PA1044	SAP97	100 µg	41,484.00
PA1045	PA1045	SAP102	100 µg	36,654.00
PA1046	PA1046	SYNGAP	100 µg	41,484.00
PA1047	PA1047	alpha-1 Adrenergic Receptor	100 µl	45,291.00
PA1048	PA1048	alpha-2a Adrenergic Receptor	100 µl	41,484.00
PA1049	PA1049	beta-1 Adrenergic Receptor	100 µl	41,484.00
PA1050	PA1050	CETP	100 µg	41,484.00
PA1051	PA1051	Leptin	50 µl	45,284.00
PA1052	PA1052	Leptin	100 µl	45,284.00
PA1053	PA1053	Leptin Receptor	100 µl	45,284.00
PA1054	PA1054	Adiponectin	200 µg	45,284.00
PA1055	PA1055	UCP3	100 µg	45,284.00
PA1057	PA1057	PC1	100 µg	45,284.00
PA1058	PA1058	PC2	100 µg	41,484.00
PA1059	PA1059	Adiponectin Receptor 1	100 µg	45,284.00
PA1060	PA1060	Phospho-Caveolin 2 pTyr19	100 µg	41,484.00
PA1061	PA1061	beta COP	100 µl	45,291.00
PA1062	PA1062	Furin Convertase	100 µl	45,284.00
PA1063A	PA1063A	Early Endosomal Antigen 1	100 µg	45,284.00
PA1064	PA1064	Caveolin 1	100 µg	45,284.00
PA1065	PA1065	Caveolin 2	100 µg	41,484.00
PA1067	PA1067	alpha COP	100 µg	45,284.00
PA1068	PA1068	beta COP	100 µg	41,484.00
PA1069A	PA1069A	COP II	100 µg	41,484.00
PA1070	PA1070	Mint1	100 µg	41,484.00
PA1072	PA1072	Mint3	100 µg	41,484.00
PA1073	PA1073	PICK1	100 µg	45,284.00
PA1074	PA1074	ERGIC-53	100 µg	41,484.00
PA1075	PA1075	RAGE	100 µg	45,284.00
PA1076	PA1076	GRASP55	100 µg	31,675.00
PA1077	PA1077	GM130	100 µg	41,484.00
PA1080	PA1080	RANBP1	100 µg	41,484.00
PA1081	PA1081	Pseudorabies Virus	100 µg	45,284.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA1082	PA1082	RANBP2	100 µg	45,284.00
PA1083	PA1083	Exportin-1	100 µg	45,284.00
PA1084	PA1084	RANBP3	200 µg	41,484.00
PA1085	PA1085	MAL	100 µg	41,484.00
PA1086	PA1086	Plasmolipin	100 µg	41,484.00
PA1087	PA1087	Phospho-Huntingtin/Htt pSer421	100 UL	41,731.00
PA1088	PA1088	Phospho-Huntingtin/Htt pSer434	100 UL	41,731.00
PA1091X	PA1091X	Pierce Rac1 Polyclonal Antibody	20UL(1MG/ML)	12,728.00
PA1092	PA1092	Pierce CDC42 Polyclonal Antibody	100UL, 0.1MG	41,484.00
PA1093	PA1093	Pierce Arf6 Polyclonal Antibody, 100 ul	100UL- 0.1MG	41,484.00
PA1093X	PA1093X	Pierce Arf6 Polyclonal Antibody	20UL(1MG/ML)	13,180.00
PA1094	PA1094	SOX2 Polyclonal Antibody	0.1MG(1MG/M	41,731.00
PA1094X	PA1094X	sox2 Polyclonal Antibody, Sample Size	20UL(1MG/ML)	12,632.00
PA1095	PA1095	KLF Antibody, 200 ug.	200UG(0.5MG/	41,484.00
PA1096	PA1096	LIN28 Polyclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
PA1096X	PA1096X	LIN28 Polyclonal Antibody, Sample Size	20UL(1MG/ML)	12,632.00
PA1097	PA1097	Nanog Polyclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
PA1097X	PA1097X	Nanog Polyclonal Antibody	20UL(1MG/ML)	13,180.00
PA1099	PA1099	GATA1 Polyclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
PA1099X	PA1099X	GATA1 Polyclonal Antibody	20UL(1MG/ML)	13,180.00
PA1100	PA1100	GATA2 Polyclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
PA11000	PA11000	G Protein alpha Inhibitor 1 & 2	100 µg	41,484.00
PA110000	PA110000	Neurofilament, Light chain	100 µl	36,017.00
PA110001	PA110001	Neurofilament, Medium chain	100 µl	41,211.00
PA110002	PA110002	Neurofilament, Heavy chain	50 µl	41,211.00
PA110003	PA110003	Vimentin	100 µl	45,096.00
PA110004	PA110004	GFAP	100 µl	45,096.00
PA110005	PA110005	Pierce(R) Anti-MAP2 Chicken Polyclonal Antibody, 50 ul	50 µl	48,448.00
PA110006	PA110006	CK1 alpha	100 µl	36,017.00
PA110007	PA110007	Coronin 1a	100 µl	45,096.00
PA110008	PA110008	Pierce(R) Anti-Myelin Basic Protein Chicken Polyclonal	100 µl	36,194.00
PA110009	PA110009	alpha Internexin	100 µl	36,194.00
PA110010	PA110010	Pierce(R) Anti-Neuron Specific Enolase Chicken Polyclonal	100 µl	45,096.00
PA110011	PA110011	Ubiquitin C-Terminal Hydrolase 1	100 µl	36,017.00
PA110012	PA110012	Peripherin	100 µl	45,096.00
PA110013	PA110013	PIN1	100 µl	37,202.00
PA110014	PA110014	Neurofilament, Light chain	100 µl	36,017.00
PA110015	PA110015	Neurofilament, Medium chain	100 µl	45,096.00
PA110016	PA110016	Neurofilament, Heavy chain	100 µl	37,202.00
PA110017	PA110017	alpha Internexin	100 µl	36,017.00
PA110018	PA110018	Peripherin	100 µl	45,096.00
PA110021	PA110021	Pierce(R) Anti-MARCKS Rabbit Polyclonal Antibody, 100 uL.	100 µl	45,096.00
PA110022	PA110022	Pierce(R) Anti-Coronin 1a Rabbit polyclonal Antibody,	100 µl	45,096.00
PA110023	PA110023	Ubiquitin	100 µl	45,096.00
PA110024	PA110024	Ubiquitin C-Terminal Hydrolase 1	100 µl	44,692.00
PA110028	PA110028	anti-CtBP1	100 ug	30,250.00
PA110031	PA110031	anti-GABA B receptor GB1b sub unit	100 ug	30,250.00
PA110032	PA110032	anti-GABA B receptor GB2 subu nit	100 ug	30,250.00
PA110033	PA110033	anti-Grb2	100 ug	30,250.00
PA110034	PA110034	anti-MEK 1/2	50 ug	19,506.00
PA110038	PA110038	anti-MRCK alpha	100 ug	30,250.00
PA110039	PA110039	anti-PDK1	100 ug	30,250.00
PA110041	PA110041	anti-TCF4 / TF7L2	100 ug	30,250.00
PA1100X	PA1100X	GATA Polyclonal Antibody	20UL(1MG/ML)	13,180.00
PA1101	PA1101	GATA3 Antibody	100UG(1MG/M	40,964.00
PA1102	PA1102	GATA4 Polyclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	40,964.00
PA1102X	PA1102X	GATA4 Polyclonal Antibody	20UL(1MG/ML)	13,180.00
PA1103	PA1103	GATA5 Polyclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	44,191.00
PA1103X	PA1103X	GATA5 Polyclonal Antibody	20UL (1MG/ML	13,180.00
PA1104	PA1104	GATA6 Polyclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	44,191.00
PA11040	PA11040	EDG1	100 µg	45,284.00
PA11041	PA11041	Lysophosphatidic Acid Receptor 1	100 µg	41,484.00
PA11042	PA11042	Syntaxin 1	100 µg	41,484.00
PA11043	PA11043	Synaptophysin	100 µg	41,484.00
PA11044	PA11044	Synaptogyrin 1	100 µg	36,633.00
PA11045	PA11045	Visfatin	100 µg	45,217.00
PA11046	PA11046	GHRL	100 µg	41,484.00
PA11047	PA11047	RELM beta	100 µl	41,484.00
PA11048	PA11048	Resistin	100 µl	41,484.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA11049	PA11049	Resistin	100 µg	41,484.00
PA1104X	PA1104X	GATA6 Polyclonal Antibody	20 UL(1MG/ML)	13,180.00
PA11050	PA11050	Resistin	200 µg	41,484.00
PA11051	PA11051	Perilipin A	100 µl	45,284.00
PA11052	PA11052	Perilipin A/B	100 µl	41,484.00
PA11053	PA11053	FIAP	100 µg	45,284.00
PA11054	PA11054	Phospho-IRS1 pSer307	100 µg	41,484.00
PA11055	PA11055	Phospho-IRS1 pSer636	100 µg	41,484.00
PA11057	PA11057	IRS-1	100 µg	31,675.00
PA11058	PA11058	IRS-1	100 µg	31,675.00
PA11059	PA11059	IRS-1	100 µg	31,675.00
PA11060	PA11060	Phospho-IRS1 pTyr1179	100 µg	41,484.00
PA11061	PA11061	TC10	100 µg	36,654.00
PA11063	PA11063	Glucose Transporter 1	100 µg	41,484.00
PA11065	PA11065	Glucose Transporter 4	100 µg	41,484.00
PA11066	PA11066	beta-2 Adaptin	100 µg	41,484.00
PA11067	PA11067	beta NAP	100 µg	41,484.00
PA11069	PA11069	Trans-Golgi Network 46	100 µg	41,581.00
PA11070	PA11070	GHRL	100 µg	36,654.00
PA110838	PA110838	Secretogranin II	200 ul	48,158.00
PA110839	PA110839	Chromogranin B	200 ul	54,156.00
PA110840	PA110840	cAMP	200 ul	48,158.00
PA110841	PA110841	cGMP	200 ul	48,158.00
PA110856	PA110856	Glucocorticoid Receptor	200 ul	57,346.00
PA110878	PA110878	S100 alpha-1	200 ul	36,278.00
PA110887	PA110887	TERE1	100 ug	27,366.00
PA1109	PA1109	PAX5 Antibody, 100 ug. (1mg/ml)	100UG	41,658.00
PA1110	PA1110	Androgen Receptor	200 µl	44,191.00
PA11100	PA11100	CPEB	100 µg	45,284.00
PA1111B	PA1111B	Androgen Receptor	100 µg	45,284.00
PA1112	PA1112	PAX Antibody, 100 ug. (1 mg/ml)	100UG(1MG/M	44,458.00
PA1117	PA1117	PAX7 Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,411.00
PA1118	PA1118	HRV3c Recognition Site Antibody, 100 ug (1mg/ml)	100UG	44,458.00
PA1119	PA1119	TEV Cleavage Site Polyclonal Antibody 50 ug (0.5 mg/ml)	100UG(1MG/M	49,193.00
PA1120	PA1120	GnRH	100 µl	45,284.00
PA1121	PA1121	GnRH	100 µg	44,725.00
PA1122	PA1122	GnRH	100 µg	44,191.00
PA112250	PA112250	Cytochrome C	100 µg	36,278.00
PA112306	PA112306	EDG2	100 µg	59,166.00
PA112323	PA112323	MAGI3	250 µg	36,194.00
PA112324	PA112324	MAGI3	250 µg	36,194.00
PA112361	PA112361	ErbB2	250 µg	44,692.00
PA112376	PA112376	Protein Phosphatase 1a	100 µg	37,202.00
PA112378	PA112378	Protein Phosphatase 1a	100 µg	36,278.00
PA112379	PA112379	Pierce(R) Anti-Protein Phosphatase 1b Rabbit Polyclon	100 µg	37,202.00
PA112380	PA112380	Protein Phosphatase 1b	100 µg	36,278.00
PA112381	PA112381	Protein Phosphatase 1g1	100 µg	37,202.00
PA112382	PA112382	Protein Phosphatase 1g1	100 µg	37,202.00
PA112383	PA112383	Protein Phosphatase 1g2	100 µg	36,278.00
PA112384	PA112384	Protein Phosphatase 2A/A	100 µg	36,278.00
PA112385	PA112385	Protein Phosphatase 2A/A	100 µg	36,278.00
PA112386	PA112386	Protein Phosphatase 2A/B a	100 µg	36,278.00
PA112387	PA112387	Protein Phosphatase 2A/B a	100 µg	36,278.00
PA112388	PA112388	Protein Phosphatase 2A/B b	100 µg	36,390.00
PA112389	PA112389	Protein Phosphatase 2A/B	100 µg	36,278.00
PA112390	PA112390	Protein Phosphatase 2A/B (B' pan 2)	100 µg	36,278.00
PA112391	PA112391	Protein Phosphatase 2A/B (B' pan 2)	100 µg	44,692.00
PA112392	PA112392	Protein Phosphatase 2A/B g 2	100 µg	36,278.00
PA112393	PA112393	Protein Phosphatase 2A/C	100 µg	36,278.00
PA112394	PA112394	Protein Phosphatase 2B a	100 µg	36,194.00
PA112395	PA112395	Protein Phosphatase 2 C a/b	100 µg	36,278.00
PA112396	PA112396	Protein Phosphatase 2 C a/b	100 µg	36,278.00
PA112397	PA112397	Protein Phosphatase 4 R1 (X/A)	100 µg	36,278.00
PA112398	PA112398	Protein Phosphatase 4 R1 X/A'2	100 µg	36,278.00
PA112399	PA112399	Protein Phosphatase 6C (V/C)	100 µg	36,278.00
PA112400	PA112400	Protein Phosphatase 6C (V/C)	100 µg	36,278.00
PA112401	PA112401	Protein Phosphatase 4C (X/C)	100 µg	36,278.00
PA112402	PA112402	Protein Phosphatase 2X/C	100 µg	36,278.00
PA112403	PA112403	LMW Protein Tyrosine Phosphatase	100 µg	36,278.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA112404	PA112404	Protein Phosphatase 2B alpha	100 µg	36,278.00
PA112409	PA112409	ELK Rec. Tyrosine Kinase	250 µg	36,278.00
PA112410	PA112410	ELK Rec. Tyrosine Kinase	250 µg	36,278.00
PA112411	PA112411	ELK Rec. Tyrosine Kinase	250 µg	36,278.00
PA112414	PA112414	Src-Suppressed C Kinase Substrate	250 µg	36,278.00
PA112415	PA112415	MTGR1	250 µg	36,278.00
PA112425	PA112425	Dab1	250 µg	36,278.00
PA112426	PA112426	Dab1	250 µg	36,278.00
PA112456	PA112456	Calcium Channel alpha 1B	100 µg	44,692.00
PA112457	PA112457	BAPTA	100 µg	36,278.00
PA112459	PA112459	Potassium Channel Kv1.4	100 µg	36,278.00
PA112460	PA112460	Potassium Channel Kv4.2	100 µg	36,278.00
PA112489	PA112489	Dyrk	100 µg	36,278.00
PA112490	PA112490	C-TAK1	250 µg	36,278.00
PA112491	PA112491	LFK	250 µg	36,278.00
PA112492	PA112492	SH3BP2	250 µg	36,278.00
PA112495	PA112495	EDG8	100 µg	79,755.00
PA112496	PA112496	Acinus	100 µg	39,125.00
PA112497	PA112497	Acinus	100 µg	44,692.00
PA112499	PA112499	Acinus	100 µg	39,125.00
PA1125	PA1125	MnSOD Polyclonal Antibody Rabbit	200 UG	72,124.00
PA112500	PA112500	ADAM10	100 µg	45,096.00
PA112501	PA112501	PCD8	100 µg	39,125.00
PA112502	PA112502	PCD8	100 µg	39,125.00
PA112503	PA112503	PCD8	100 µg	39,125.00
PA112504	PA112504	DNase II	100 µg	36,194.00
PA112505	PA112505	Caspase 9	100 µg	39,125.00
PA112506	PA112506	Caspase 9	100 µg	45,096.00
PA112507	PA112507	Caspase 10	100 µg	36,194.00
PA112508	PA112508	Caspase 12	100 µg	36,194.00
PA112510	PA112510	Caspase 13	100 µg	39,125.00
PA112511	PA112511	Apaf-1	100 µg	39,125.00
PA112512	PA112512	Apaf-1	100 µg	36,194.00
PA112513	PA112513	Bcl-10	100 µg	39,125.00
PA112514	PA112514	BNIP3L	100 µg	39,125.00
PA112516	PA112516	BAG4	100 µg	39,125.00
PA112517	PA112517	TACE	100 µg	36,194.00
PA112518	PA112518	ASK1	100 µg	39,125.00
PA112519	PA112519	DRAK1	100 µg	39,125.00
PA112521	PA112521	ZIPK	100 µg	39,125.00
PA112522	PA112522	FLIP	100 µg	36,194.00
PA112523	PA112523	FLIP	100 µg	39,125.00
PA112527	PA112527	Amyloid Precursor Protein	100 µg	44,692.00
PA112529	PA112529	Pierce(R) Anti-BACE1 Polyclonal Rabbit Antibody,	100 µg	45,096.00
PA112530	PA112530	BACE2	100 µg	47,324.00
PA112531	PA112531	BACE2	100 µg	39,125.00
PA112532	PA112532	GFR-1	100 µg	36,194.00
PA112533	PA112533	GFR-2	100 µg	39,125.00
PA112534	PA112534	GFR-3	100 µg	39,125.00
PA112535	PA112535	Neurturin	100 µg	39,125.00
PA112536	PA112536	CXCR6	100 µg	39,125.00
PA112537	PA112537	CXCR6	100 µg	39,125.00
PA112539	PA112539	CCR8	100 µg	39,125.00
PA112540	PA112540	CX3CR1	100 µg	44,692.00
PA112541	PA112541	CX3CR1	100 µg	39,125.00
PA112542	PA112542	CXCR4	100 µg	44,692.00
PA112543	PA112543	CXCR4	100 µg	44,692.00
PA112544	PA112544	Eotaxin	100 µg	39,125.00
PA112545	PA112545	G Protein-Coupled Rec. 15	100 µg	37,202.00
PA112547	PA112547	PIG3	100 µg	36,194.00
PA112551	PA112551	BUB1B	250 µg	36,194.00
PA112552	PA112552	BUB1B	250 µg	36,278.00
PA112553	PA112553	BUB1B	250 µg	36,278.00
PA112554	PA112554	Farnesyl	100 µg	53,032.00
PA112565	PA112565	CHX10	250 µg	36,194.00
PA112566	PA112566	CHX10	250 µg	36,194.00
PA112568	PA112568	EDG6	100 µg	67,278.00
PA112569	PA112569	EDG7	100 µg	67,278.00
PA112571	PA112571	RIT1	100 µg	36,278.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA112572	PA112572	RIN	100 µg	36,278.00
PA112580	PA112580	Cdk4	100 µg	36,278.00
PA1126	PA1126	Phospho-PLK1 Polyclonal Antibody Rabbit	200 UG	48,158.00
PA112602	PA112602	Bax	250 µg	39,125.00
PA112641	PA112641	Activin Receptor type IA	250 µg	36,278.00
PA112642	PA112642	TGF 3 Receptor	250 µg	37,023.00
PA112645	PA112645	SAP	100 µg	36,278.00
PA112652	PA112652	Potassium Channel Kv1.1	100 µg	37,202.00
PA112653	PA112653	Potassium Channel Kv1.2	100 µg	36,278.00
PA112654	PA112654	Potassium Channel Kv1.3	100 µg	36,278.00
PA112655	PA112655	Potassium Channel Kv1.4	100 µg	36,278.00
PA112656	PA112656	Potassium Channel Kv1.5	100 µg	36,194.00
PA112657	PA112657	Potassium Channel Kv1.6	100 µg	36,278.00
PA112658	PA112658	Potassium Channel Kv2.1	100 µg	37,202.00
PA112659	PA112659	Potassium Channel Kv3.1b	100 µg	36,278.00
PA112660	PA112660	Potassium Channel Kv4.2	100 µg	36,194.00
PA112661	PA112661	Calcium Channel 1A	100 µg	36,278.00
PA112664	PA112664	Calcium Channel 1E	100 µg	36,278.00
PA112665	PA112665	Calcium Channel 1G	100 µg	36,278.00
PA112666	PA112666	Calcium Channel 1I	100 µg	37,202.00
PA112667	PA112667	Calcium Channel 2	100 µg	37,202.00
PA112668	PA112668	Calcium Channel 1	100 µg	36,278.00
PA112669	PA112669	Calcium Channel 2	100 µg	36,278.00
PA112670	PA112670	Calcium Channel 3	100 µg	36,278.00
PA112671	PA112671	Calcium Channel 4	100 µg	36,278.00
PA112673	PA112673	Calcium Channel 2	100 µg	36,278.00
PA112674	PA112674	Calcium Channel 3	100 µg	36,278.00
PA112675	PA112675	Calcium Channel 4	100 µg	36,278.00
PA112678	PA112678	Lysophospholipid Phosphatase 1/1A	100 µg	36,278.00
PA112679	PA112679	Lysophospholipid Phosphatase 2	100 µg	36,278.00
PA112680	PA112680	Lysophospholipid Phosphatase 3	100 µg	37,202.00
PA112682	PA112682	Protein Phosphatase 5	100 µg	36,194.00
PA112684	PA112684	Phospho-Cdk2	20 µg	39,125.00
PA112687	PA112687	TOB	100 µg	36,278.00
PA112689	PA112689	Ssu72	100 µg	37,202.00
PA112694	PA112694	EDG4	100 µg	67,278.00
PA112695	PA112695	p73	100 µg	36,278.00
PA112696	PA112696	SPT16	100 µg	44,692.00
PA112697	PA112697	SPT16	100 µg	36,278.00
PA112698	PA112698	SSRP1	100 µg	44,692.00
PA112699	PA112699	SSRP1	100 µg	36,278.00
PA1127	PA1127	Arf1 Antibody, 100 ug. (1mg/ml)	100UG	41,731.00
PA112701	PA112701	DAP12	100 µg	45,096.00
PA112702	PA112702	EDG3	100 µg	67,278.00
PA112703	PA112703	EDG3	100 µg	79,755.00
PA112705	PA112705	EDG6	100 µg	67,278.00
PA112706	PA112706	EDG6	100 µg	67,278.00
PA112707	PA112707	G 5-D1	100 µg	36,278.00
PA112708	PA112708	Gi 1/2	100 µg	36,194.00
PA112709	PA112709	BAG5	100 µg	36,278.00
PA112713	PA112713	OGR1	100 µg	65,558.00
PA112719	PA112719	Sphingosine Kinase 1	10 Miniblots	51,929.00
PA112720	PA112720	Sphingosine Kinase 2	10 Miniblots	58,042.00
PA112722	PA112722	Sphingosine 1-Phosphate Lyase 1	10 Miniblots	69,735.00
PA112723	PA112723	Sphingosine 1-Phos. Phosphatase 1	10 Miniblots	58,042.00
PA112724	PA112724	Sphingosine 1-Phos. Phosphatase 2	10 MINIBLOTS	48,158.00
PA112725	PA112725	G Protein-Coupled Rec. 4	10 Miniblots	61,254.00
PA112726	PA112726	LPPRP2	10 Miniblots	54,293.00
PA112727	PA112727	LPPRP3	10 Miniblots	54,293.00
PA112728	PA112728	LPPRP4	100 µg	54,293.00
PA112729	PA112729	LPPRP2	10 Miniblots	54,293.00
PA112730	PA112730	Phosphatidic Acid Phosphatase 2B	10 Miniblots	54,293.00
PA112731	PA112731	Lysophosphatidic Acid Acetyltrans	10 MINOBLOTS	54,293.00
PA112732	PA112732	Autotaxin	100 µg	63,330.00
PA112736	PA112736	Phospho-MAPK pThr202/Tyr204	10 Miniblots	55,549.00
PA112741	PA112741	Phospho-p38 MAPK pThr180/Tyr182	10 Miniblots	46,917.00
PA112745	PA112745	Phospho-Tyrosine Hydroxylase pSer31	10 Miniblots	52,764.00
PA112746	PA112746	Phospho-Tyrosine Hydroxylase pSer40	10 Miniblots	45,664.00
PA112749	PA112749	Phospho-GluR1 pSer845	10 Miniblots	61,254.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA112750	PA112750	Potassium Channel Kv2.2	10 Miniblots	46,917.00
PA112752	PA112752	Glycine Receptor	10 Miniblots	46,917.00
PA112753	PA112753	mGluR 1a	10 Miniblots	46,917.00
PA112754	PA112754	mGluR 2/3	10 Miniblots	48,855.00
PA112755	PA112755	mGluR 5/1a	10 Miniblots	46,917.00
PA112756	PA112756	Acid Sphingomyelinase	100 µg	65,558.00
PA112757	PA112757	Adiponectin Receptor 1	100 µg	63,330.00
PA112758	PA112758	Fatty Acid 2-hydrolase	100 µg	54,293.00
PA112759	PA112759	Adiponectin Receptor 2	100 µg	65,558.00
PA112760	PA112760	Ceramide Glycosyltransferase	100 µg	48,448.00
PA112761	PA112761	Sphingomyelin Synthase 1	100 µg	54,156.00
PA112762	PA112762	Sphingomyelin Synthase 1	100 µg	48,855.00
PA112763	PA112763	Sphingomyelin Synthase 2	100 µg	54,293.00
PA112764	PA112764	Sphingomyelin Synthase r	100 µg	54,293.00
PA112765	PA112765	Ceramide Kinase	100 µg	54,293.00
PA112767	PA112767	STK11	100 µg	54,293.00
PA112768	PA112768	Ceramide Kinase	100 µg	54,293.00
PA112769	PA112769	PPAPDC2	10 Miniblots	54,293.00
PA112787	PA112787	Sphingosine Kinase 2	100 µg	48,855.00
PA112793	PA112793	Apoptosis inhibitor of macrophages	100 µg	39,125.00
PA112794	PA112794	Apoptosis inhibitor of macrophages	100 µg	36,194.00
PA112795	PA112795	Caspase 2 Precursor	100 µg	45,096.00
PA112796	PA112796	Caspase 4 Precursor	100 µg	39,125.00
PA112797	PA112797	Caspase 4	100 µg	36,194.00
PA112798	PA112798	Caspase 5	100 µg	39,125.00
PA112799	PA112799	Caspase 5	100 µg	39,125.00
PA112800	PA112800	Apolipoprotein J	100 µg	47,324.00
PA112801	PA112801	Collapsin Response Mediator 1	100 µg	39,125.00
PA112804	PA112804	GFR alpha-2	100 µg	39,125.00
PA112805	PA112805	GFR alpha-3	100 µg	36,194.00
PA112806	PA112806	Kelch-like 1 protein	100 µg	39,125.00
PA112808	PA112808	MDM2	100 µg	36,194.00
PA112809	PA112809	PID	100 µg	39,125.00
PA112810	PA112810	IRF7	100 µg	47,324.00
PA112811	PA112811	IRF7	100 µg	47,324.00
PA112812	PA112812	Lymphocyte Antigen 86	100 µg	45,096.00
PA112813	PA112813	Lymphocyte Antigen 86	100 µg	39,125.00
PA112814	PA112814	Lymphocyte Antigen 96	100 µg	39,125.00
PA112815	PA112815	TIRAP	100 µg	36,194.00
PA112816	PA112816	TIRAP	100 µg	39,125.00
PA112820	PA112820	TLR1	100 µg	45,096.00
PA112822	PA112822	TLR3	100 µg	36,194.00
PA112823	PA112823	TLR3	100 µg	36,194.00
PA112824	PA112824	TLR4	100 µg	45,096.00
PA112825	PA112825	TLR5	100 µg	36,194.00
PA112826	PA112826	TLR5	100 µg	39,125.00
PA112827	PA112827	TLR6	100 µg	36,194.00
PA112828	PA112828	TLR6	100 µg	45,096.00
PA112829	PA112829	TLR7	100 µg	36,194.00
PA112830	PA112830	TLR8	100 µg	36,194.00
PA112831	PA112831	TLR9	100 µg	44,692.00
PA112832	PA112832	TLR9	100 µg	36,194.00
PA112834	PA112834	TLR11	100 µg	39,125.00
PA112838	PA112838	TRIAD3A	100 µg	45,096.00
PA112839	PA112839	TICAM-1	100 µg	47,324.00
PA112840	PA112840	UBE2N	100 µg	39,125.00
PA112841	PA112841	UEV1A	100 µg	36,194.00
PA112844	PA112844	Adiponectin	100 µg	45,096.00
PA112856	PA112856	Sphingosine Kinase 1	10 Miniblots	54,293.00
PA112858	PA112858	Notum	100 µg	47,324.00
PA112859	PA112859	FHL2	50 µg	54,293.00
PA112860	PA112860	Sulf2	100 µg	49,145.00
PA112861	PA112861	SIAH1, E3 Ubiquitin Ligase	100 µg	39,125.00
PA112862	PA112862	SPARC	100 µg	45,096.00
PA112863	PA112863	SIAH1, E3 Ubiquitin Ligase	50 µg	49,145.00
PA112864	PA112864	Sulf2	50 µg	54,293.00
PA112865	PA112865	Pierce(R) Anti-SPARC Rabbit Polyclonal Antibody, 70 ug.	70 µg	55,549.00
PA112866	PA112866	Netrin 1	25 µg	48,855.00
PA112867	PA112867	Trag 3	50 µg	48,855.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA112868	PA112868	Trag 3	100 µg	45,096.00
PA112869	PA112869	Netrin 1	100 µg	49,145.00
PA112870	PA112870	FHL2	100 µg	39,125.00
PA112872	PA112872	Sphingosine Kinase 2	10 Miniblots	54,293.00
PA112885	PA112885	Sphingosine Kinase 1	100 µg	39,125.00
PA112907	PA112907	ACAD11	100 µg	36,194.00
PA112909	PA112909	APM2	100 µg	36,194.00
PA112911	PA112911	CERTL	100 µg	39,125.00
PA112912	PA112912	Degenerative Spermatocyte Homolog 1	100 µg	44,692.00
PA112913	PA112913	ELOV4	100 µg	39,125.00
PA112914	PA112914	Lass1	100 µg	37,023.00
PA112915	PA112915	Lass1	100 µg	37,023.00
PA112918	PA112918	Lass1	10 UG	54,293.00
PA112919	PA112919	Lass1	100 UG	54,293.00
PA112921	PA112921	Lass2	100 µg	39,125.00
PA112922	PA112922	Lass2	50 UG	54,293.00
PA112923	PA112923	Lass3	10 Miniblots	54,293.00
PA112927	PA112927	Lass4	100 µg	44,692.00
PA112928	PA112928	Lass4	100 UG	54,293.00
PA112930	PA112930	Lass6	100 µg	37,023.00
PA112931	PA112931	Lass6	10 Miniblots	54,293.00
PA112935	PA112935	SET Phosphatase 2A Inhibitor I2PP2A	100 µg	39,017.00
PA1139	PA1139	Anti-GADD34 Polyclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	42,081.00
PA11650	PA11650	PMP70 (Biotin)	100 µg	36,651.00
PA116500	PA116500	APE1	100 µl	45,096.00
PA116503	PA116503	ATM	50 µl	43,160.00
PA116505	PA116505	Ogg1	100 µl	41,051.00
PA116506	PA116506	NTH1	200 µl	36,194.00
PA116507	PA116507	MTH1	200 µl	41,051.00
PA116510	PA116510	HIF-2 alpha	100 µl	45,096.00
PA116513	PA116513	PER2	100 µl	45,096.00
PA116516	PA116516	BMAL1	400 µl	41,051.00
PA116522	PA116522	Serotonin N-AT	100 µl	37,202.00
PA116524	PA116524	HIF Prolylhydroxylase 2	100 µl	41,051.00
PA116525	PA116525	HIF Prolylhydroxylase 2	100 µl	43,160.00
PA116526	PA116526	HIF Prolylhydroxylase 3	100 µl	41,051.00
PA116531	PA116531	Rad50	100 µl	37,202.00
PA116532	PA116532	Aromatase	100 µl	45,096.00
PA116533	PA116533	Cripto	100 µl	43,160.00
PA116534	PA116534	Cripto	100 µl	43,160.00
PA116535	PA116535	XRCC3	100 µl	37,202.00
PA116536	PA116536	Rad51D	100 µl	37,202.00
PA116538	PA116538	Rad17	100 µg	43,160.00
PA116543	PA116543	IRP2	100 µl	45,096.00
PA116544	PA116544	IRP2	100 µl	37,202.00
PA116546	PA116546	SHARP2	100 UL	41,051.00
PA116548	PA116548	FANCD2	50 µl	41,051.00
PA116550	PA116550	Tankyrase	100 µl	36,194.00
PA116553	PA116553	Rad9	50 µl	45,096.00
PA116560	PA116560	HIF Prolylhydroxylase 4	100 µl	43,160.00
PA116565	PA116565	53BP1	100 µl	45,096.00
PA116566	PA116566	53BP1	100 µl	39,125.00
PA116569	PA116569	HIF Prolylhydroxylase 1	100 µl	41,051.00
PA116579	PA116579	IGFBP10	100 µl	41,051.00
PA116580	PA116580	IGFBP10	100 µl	37,023.00
PA116582	PA116582	ATRIP	100 µl	37,202.00
PA116583	PA116583	ATP7B	100 µl	37,023.00
PA116584	PA116584	Pierce(R) Anti-ATP7B Rabbit Polyclonal Antibody, 100 ul	100 µl	45,096.00
PA116586	PA116586	CTR1	100 µl	41,051.00
PA116589	PA116589	Phospho-CREB pSer121	100 µl	43,160.00
PA116592	PA116592	Pierce(R) Anti-CA9 Rabbit Polyclonal, 100 ul	100 µl	45,096.00
PA116593	PA116593	Factor Inhibiting HIF-1	100 µl	43,160.00
PA116598	PA116598	Derlin-1	100 µl	43,160.00
PA116602	PA116602	DLX4	100 µl	37,202.00
PA116604	PA116604	PINK1	100 µl	43,160.00
PA116609	PA116609	NSP-5a3a	100 µl	37,202.00
PA116610	PA116610	NSP-5a3a	100 µl	37,202.00
PA116612	PA116612	VEGF Receptor 1/2	100 µl	43,160.00
PA116613	PA116613	VEGF Receptor 2	100 µl	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA116625	PA116625	PINK1	100 µg	41,051.00
PA116627	PA116627	HIF-1 alpha	100 µl	45,096.00
PA116634	PA116634	CTGF	100 µl	45,096.00
PA116635	PA116635	LYVE1	100 µl	45,096.00
PA116636	PA116636	LYVE1	100 µl	41,051.00
PA116639	PA116639	CDKN2A	100 µl	37,202.00
PA116643	PA116643	SFRP5	100 µg	37,202.00
PA116650	PA116650	EIF5 A2	100 µg	43,160.00
PA116651	PA116651	Kallikrein-L1	100 µg	37,202.00
PA116656	PA116656	Kallikrein-L4	100 µg	37,202.00
PA116658	PA116658	ADNP	100 µg	37,202.00
PA116660	PA116660	TSKS	100 µl	37,202.00
PA116661	PA116661	CDKN2A	100 µl	43,160.00
PA116662	PA116662	CDKN2A	100 µl	37,023.00
PA116666	PA116666	Pierce(R) Anti-15-PGDH Rabbit Polyclonal Antibody, 100 ul	100 µl	45,096.00
PA116667	PA116667	MMP-2	100 µl	45,096.00
PA116713	PA116713	Substance P Receptor	100 µl	45,096.00
PA116714	PA116714	Neurokinin B Receptor	150 µl	43,160.00
PA116715	PA116715	Substance P Receptor	100 µl	45,096.00
PA116716	PA116716	Somatostatin Receptor 1	100 µl	43,160.00
PA116729	PA116729	GAP-43	100 µl	45,096.00
PA116730	PA116730	Laminin	100 µl	45,096.00
PA116738	PA116738	Artemin	100 µg	37,202.00
PA116745	PA116745	Neurokinin B	100 µl	45,096.00
PA116751	PA116751	MAP2	50 µl	41,051.00
PA116758	PA116758	Neurofilament, Medium chain	250 µl	45,096.00
PA116759	PA116759	Vimentin	100 µl	45,096.00
PA116763	PA116763	SCP1	100 µl	45,096.00
PA116764	PA116764	SCP3	100 µl	37,202.00
PA116766	PA116766	SCP3	100 µl	45,096.00
PA116770	PA116770	LRRK2	100 µl	45,096.00
PA116775	PA116775	XCT	100 µl	43,160.00
PA116788	PA116788	Pierce(R) Scavenger Receptor B1 Polyclonal Rabbit, 100 ul	100 µl	43,856.00
PA116789	PA116789	ABCA1	100 µl	45,096.00
PA116792	PA116792	ABCG8	100 µl	37,202.00
PA116793	PA116793	Endothelial Lipase	100 µl	45,096.00
PA116797	PA116797	ABCE1	100 µl	37,202.00
PA116798	PA116798	ABCG8	200 µl	45,096.00
PA116799	PA116799	Endothelial Lipase	100 µl	45,096.00
PA116800	PA116800	NPC1-Like 1	100 µl	37,202.00
PA116803	PA116803	SR-BI	100 µl	45,096.00
PA116806	PA116806	ChREBP	100 µl	45,096.00
PA116807	PA116807	ChREBP	100 µl	43,160.00
PA116813	PA116813	CD36	100 µl	45,096.00
PA116814	PA116814	CD36	100 µl	41,051.00
PA116815	PA116815	CD36 (Biotin)	100 µl	43,160.00
PA116817	PA116817	Pierce(R) Anti-NPC1 Rabbit Polyclonal Antibody, 100 ul	100 µl	45,096.00
PA116822	PA116822	FXR	100 µl	45,096.00
PA116824	PA116824	LXR	100 µl	43,160.00
PA116825	PA116825	MSR	100 µl	41,051.00
PA116826	PA116826	CENPF	50 µl	37,202.00
PA116828	PA116828	MAP126	100 µg	37,202.00
PA116830	PA116830	POT1	100 µl	43,160.00
PA116831	PA116831	Numb	100 µl	43,160.00
PA116853	PA116853	Phospho-Survivin pThr34 Antibody	100 µl	43,160.00
PA116856	PA116856	TRPM7	100 µl	43,160.00
PA116859	PA116859	NOD2	100 µl	45,096.00
PA116860	PA116860	Nop30	100 µg	37,202.00
PA116861	PA116861	PUMA	100 µl	36,194.00
PA116864	PA116864	ETS1	100 µl	41,051.00
PA116870	PA116870	PIMT	100 µg	37,202.00
PA116871	PA116871	WNK1	100 µl	45,096.00
PA116876	PA116876	FOXP3	100 µl	45,096.00
PA116877	PA116877	FOXP3	100 µl	45,096.00
PA116878	PA116878	WNK4	100 µl	41,051.00
PA116889	PA116889	Pierce(R) Anti-Actin Rabbit Polyclonal Antibody, 100 ug.	100 UG	45,096.00
PA116890	PA116890	Actin	100 µl	45,096.00
PA116893	PA116893	Pierce(R) Anti-XCT Rabbit Polyclonal Antibody, 100 ul	100 µl	45,096.00
PA116904	PA116904	Gankyrin	100 µl	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA116913	PA116913	ApoER2	100 µl	43,160.00
PA116914	PA116914	ApoER2	100 µl	37,202.00
PA116916	PA116916	Jumonji	100 µl	41,051.00
PA116918	PA116918	Mitofilin	100 µl	45,096.00
PA116919	PA116919	Nucleolin	100 µl	36,194.00
PA116924	PA116924	Pierce(R) Anti-Calreticulin Rabbit Polyclonal Antibody,	100 µl	45,096.00
PA116925	PA116925	DAF-3	100 µl	37,202.00
PA116927	PA116927	Phospho-IRE1 alpha pSer724	100 µl	45,096.00
PA116928	PA116928	IRE1 alpha	100 µl	45,096.00
PA116932	PA116932	SEMA3B	50 µl	45,096.00
PA116933	PA116933	Sir2.1	100 µl	45,096.00
PA116934	PA116934	Tub-1	100 µl	37,202.00
PA116939	PA116939	Beclin-1	100 µl	45,096.00
PA116941	PA116941	Histone H3	100 µl	45,096.00
PA116942	PA116942	HP1 alpha	100 µl	43,160.00
PA116943	PA116943	POU5F1	100 µl	45,096.00
PA116945	PA116945	PDK1	100 µl	45,096.00
PA116946	PA116946	HIF Prolylhydroxylase 2	100 µl	43,160.00
PA116947	PA116947	beta Tubulin	100 µl	41,051.00
PA116948	PA116948	VEGFA	100 µl	45,096.00
PA116950	PA116950	alpha B Crystallin	100 µl	37,202.00
PA116951	PA116951	alpha B Crystallin	100 µl	37,202.00
PA116952	PA116952	HIF-3 alpha	100 µl	45,096.00
PA116953	PA116953	Lysyl Oxidase	100 µl	45,096.00
PA116955	PA116955	Lysyl Oxidase	50 µl	36,194.00
PA116956	PA116956	SIRT6	100 µl	43,160.00
PA116957	PA116957	SIRT6	100 µl	37,202.00
PA116958	PA116958	SIRT6	100 µl	43,160.00
PA116959	PA116959	Speedy	100 µl	41,051.00
PA116960	PA116960	AGPAT6	100 µl	45,096.00
PA116961	PA116961	AGPAT6	100 µl	43,160.00
PA116963	PA116963	Ceramide Kinase	100 µl	37,202.00
PA116964	PA116964	ZMPSTE24	100 µl	43,160.00
PA116965	PA116965	ZMPSTE24	100 µl	37,202.00
PA116966	PA116966	Hormone-Sensitive Lipase	50 µl	45,096.00
PA116968	PA116968	SOX2	100 µl	45,096.00
PA116971	PA116971	ADFP	100 µl	36,194.00
PA116972	PA116972	ADFP	100 µl	45,096.00
PA116973	PA116973	BMI-1	100 µl	45,096.00
PA116974	PA116974	ATGL	100 ul	37,202.00
PA116975	PA116975	ATP13A2	100 ul	45,096.00
PA116976	PA116976	Gpihbp1	100 ul	37,202.00
PA116977	PA116977	Gpihbp1	100 ul	37,202.00
PA116981	PA116981	TREK 1	100 ul	36,194.00
PA116983	PA116983	CGI58	100 µl	45,096.00
PA116985	PA116985	DGAT1	100 µl	41,211.00
PA116986	PA116986	Dynamin Related Protein 1	100 µl	45,096.00
PA116987	PA116987	Dynamin Related Protein 1	100 µl	45,096.00
PA116988	PA116988	Insig1	100 µl	45,096.00
PA116989	PA116989	Lysyl Oxidase propeptide	100 µl	37,202.00
PA116990	PA116990	LRRK2	100 µl	43,160.00
PA116991	PA116991	Opa1	100 µl	41,051.00
PA116992	PA116992	SAT1	100 µl	37,202.00
PA116993	PA116993	ATG9A	100 µl	37,202.00
PA116995	PA116995	HBP1/GPIHBP1 Antibody	100 µl	37,202.00
PA116996	PA116996	TARDBP	100 µl	43,160.00
PA116997	PA116997	LPIN1	100 µl	45,096.00
PA116998	PA116998	LPIN1	100 µl	37,202.00
PA11741	PA11741	MuSK	200 µl	45,284.00
PA11742	PA11742	ADAMTS5	100 µg	31,675.00
PA11743	PA11743	ADAMTS15	100 µg	31,675.00
PA11744	PA11744	Decorin Neo	100 µg	41,484.00
PA11745	PA11745	Aggrecan G3	100 µg	44,187.00
PA11746	PA11746	Aggrecan Neo	100 µg	45,284.00
PA11748A	PA11748A	Versican V0/V1 Neo	100 µg	45,284.00
PA11749A	PA11749A	ADAMTS4	100 µg	41,484.00
PA11750	PA11750	ADAMTS4	100 µg	41,484.00
PA11751A	PA11751A	ADAMTS5	100 µg	36,654.00
PA11752	PA11752	Presenilin 1	100 µg	41,484.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA11753	PA11753	Presenilin 2	100 µg	41,484.00
PA11754	PA11754	BACE2	100 µg	31,675.00
PA11755	PA11755	HC1	100 µg	31,675.00
PA11756	PA11756	HC2	100 µg	31,675.00
PA11760	PA11760	Pierce(R) Anti-ADAMTS9 Rabbit Polyclonal Antibody, 100 ug.	100 µg	36,526.00
PA1179	PA1179	Red Firefly Luciferase Antibody	100UG(1MG/M	41,484.00
PA1180	PA1180	Green Renilla Luciferase Antibody, 100 ug (1mg/ml)	100UG(1MG/M	41,484.00
PA118250	PA118250	Contactin 6	100 µl	43,565.00
PA118251	PA118251	Contactin 6	100 µl	43,565.00
PA118253	PA118253	pan Synuclein	100 µl	43,856.00
PA118254	PA118254	LRRK2	100 µl	43,856.00
PA118256	PA118256	pan Synuclein	100 µl	42,590.00
PA118257	PA118257	Ubiquitin	100 µl	42,590.00
PA118258	PA118258	alpha Synuclein	50 µg	43,565.00
PA118259	PA118259	beta Synuclein	100 µl	42,590.00
PA118260	PA118260	beta Synuclein	100 µl	43,856.00
PA118261	PA118261	beta Synuclein	100 µg	43,856.00
PA118262	PA118262	gamma Synuclein	20 µg	37,202.00
PA118263	PA118263	gamma Synuclein	100 µl	43,856.00
PA118264	PA118264	alpha Synuclein	100 µl	48,694.00
PA118265	PA118265	Parkin	100 µl	43,565.00
PA118266	PA118266	Parkin	100 µl	42,590.00
PA118267	PA118267	SUMO1	100 µl	45,096.00
PA118269	PA118269	Synphilin 1	100 µl	43,856.00
PA118270	PA118270	Synphilin 1	100 µl	48,694.00
PA118271	PA118271	Pierce(R) Sequestosome 1 Polyclonal Rabbit, 100 ul	100 µl	48,694.00
PA118272	PA118272	MAP tau	250 µg	41,051.00
PA118274	PA118274	Superoxide Dismutase 1	100 µl	42,881.00
PA118275	PA118275	Superoxide Dismutase 1	100 µl	42,590.00
PA118276	PA118276	Superoxide Dismutase 1	100 µl	43,565.00
PA118277	PA118277	Peroxiredoxin 6	100 µl	45,096.00
PA118278	PA118278	Superoxide Dismutase 3	100 µl	42,869.00
PA118279	PA118279	Glutathione Peroxidase 1	100 µl	48,694.00
PA118280	PA118280	Glutathione Peroxidase 3	100 µl	43,856.00
PA118281	PA118281	Peroxiredoxin 6	100 µl	43,856.00
PA118282	PA118282	APG5	100 µl	43,856.00
PA118283	PA118283	APG12	100 µl	43,856.00
PA118284	PA118284	APG12	500 µg	45,096.00
PA118285	PA118285	APG5	500 µg	42,590.00
PA118286	PA118286	MAP1LC3 C	100 µl	43,565.00
PA118287	PA118287	Beclin-1	100 µl	42,869.00
PA118288	PA118288	GABARAPL2	100 µl	45,096.00
PA118289	PA118289	GABARAP	100 µl	42,881.00
PA118291	PA118291	MAP1LC3 A	100 µl	42,881.00
PA118292	PA118292	APG10	100 µl	43,856.00
PA118293	PA118293	MAP1LC3 B	100 µl	42,590.00
PA118294	PA118294	APG4C	100 µl	43,856.00
PA118295	PA118295	APG4B	100 µl	43,856.00
PA118296	PA118296	APG16L1	100 µl	48,694.00
PA118297	PA118297	APG3	100 µl	43,856.00
PA118298	PA118298	APG9 L1	100 µl	43,856.00
PA118299	PA118299	APG7	100 µl	42,590.00
PA118301	PA118301	Arg3.1	100 µl	42,590.00
PA118302	PA118302	Arg3.1	500 µg	42,590.00
PA118303	PA118303	C-reactive protein	100 µl	43,856.00
PA118304	PA118304	C-reactive protein	100 µl	43,856.00
PA118305	PA118305	Clathrin	100 µl	42,881.00
PA118306	PA118306	AP-1 complex subunit gamma-1	100 µl	48,694.00
PA118307	PA118307	AP-1 complex subunit beta-1	100 µl	43,565.00
PA118308	PA118308	Myeloperoxidase	250 µg	45,096.00
PA118309	PA118309	Neurokinin 3 Receptor	100 µl	41,051.00
PA118310	PA118310	Orexin A	100 µl	48,694.00
PA118311	PA118311	Nociceptin	100 µl	42,590.00
PA118312	PA118312	Sortilin	100 µl	42,881.00
PA118313	PA118313	Choline Acetyltransferase	100 µl	48,694.00
PA118314	PA118314	Dopamine beta-Hydroxylase	100 µl	48,694.00
PA118315	PA118315	Tyrosine Hydroxylase	100 µl	42,881.00
PA118317	PA118317	Amyloid beta A4	100 µl	43,856.00
PA118318	PA118318	Amyloid beta A4	100 µl	43,856.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA118319	PA118319	Myelin Basic Protein	100 µl	43,856.00
PA118320	PA118320	ATPase	100 µl	43,856.00
PA118321	PA118321	ATPase	100 µl	43,856.00
PA118322	PA118322	TROY	100 µl	43,856.00
PA118323	PA118323	HAP1	100 µl	43,856.00
PA118324	PA118324	Myelin Basic Protein	100 µl	48,694.00
PA118328	PA118328	c-Fos	100 µl	42,590.00
PA118329	PA118329	c-Fos	500 µg	48,694.00
PA118330	PA118330	c-Fos	50 µg	42,590.00
PA118331	PA118331	NOXA	100 µl	42,590.00
PA118332	PA118332	NOXA	100 µl	43,856.00
PA118346	PA118346	VRL-1	100 µl	42,869.00
PA118350	PA118350	Vanilloid Receptor 1	100 µl	48,694.00
PA118351	PA118351	VRL-1	50 µg	42,869.00
PA118357	PA118357	BDNF	100 µl	48,694.00
PA118358	PA118358	CNTF	100 µl	42,590.00
PA118359	PA118359	GDNF	100 µl	42,869.00
PA118360	PA118360	proBDNF	100 µl	42,881.00
PA118361	PA118361	FGF basic	100 µl	43,565.00
PA118362	PA118362	Pierce(R) FGF Basic Polyclonal Sheep, 100 ug.	100 µg	42,590.00
PA118363	PA118363	BDNF	500 µg	42,881.00
PA118364	PA118364	BDNF	100 µl	48,694.00
PA118365	PA118365	CNTF	100 µl	43,856.00
PA118366	PA118366	GDNF	50 µg	43,856.00
PA118367	PA118367	GDNF	100 µl	43,565.00
PA118368	PA118368	Neurturin	100 µl	43,565.00
PA118369	PA118369	BDNF	500 µg	42,590.00
PA118370	PA118370	BDNF	20 µg	36,066.00
PA118371	PA118371	BDNF	100 µl	41,051.00
PA118372	PA118372	BDNF	500 µg	42,869.00
PA118373	PA118373	Nerve Growth Factor beta	100 µl	43,856.00
PA118374	PA118374	proBDNF	20 µg	36,066.00
PA118375	PA118375	BDNF	100 µl	48,694.00
PA118377	PA118377	Nerve Growth Factor beta	500 µg	48,694.00
PA118378	PA118378	Nerve Growth Factor beta	20 µg	36,066.00
PA118379	PA118379	Nerve Growth Factor beta	250 µl	42,590.00
PA118380	PA118380	Nerve Growth Factor beta	50 µg	42,869.00
PA118381	PA118381	Nerve Growth Factor beta	500 µg	45,096.00
PA118383	PA118383	Neurotrophin-3	500 µg	43,856.00
PA118384	PA118384	Neurotrophin-3	50 µg	43,565.00
PA118385	PA118385	Neurotrophin-3	20 µg	37,202.00
PA118386	PA118386	Neurotrophin-3	500 µg	42,881.00
PA118387	PA118387	Neurotrophin-3	100 µl	43,856.00
PA118388	PA118388	Neurotrophin-3	100 µl	43,856.00
PA118389	PA118389	Neurotrophin-3	500 µg	43,565.00
PA118390	PA118390	Neurotrophin-3	100 µl	42,590.00
PA118391	PA118391	Neurotrophin-3	500 µg	42,590.00
PA118392	PA118392	Neurotrophin-4	100 µl	43,160.00
PA118393	PA118393	Neurotrophin-4	500 µg	43,856.00
PA118394	PA118394	Neurotrophin-4	100 µl	42,590.00
PA118395	PA118395	Neurotrophin-4	500 µg	43,856.00
PA118397	PA118397	Nerve Growth Factor Receptor	100 µl	43,856.00
PA118399	PA118399	GFR alpha-2	100 µl	43,565.00
PA1184	PA1184	Pierce Anti-HIF-1 alpha Rabbit Polyclonal (1 mg/ml)	0.1MG(1MG/M	41,731.00
PA118400	PA118400	GFR alpha-3	100 µl	43,856.00
PA118402	PA118402	Tyrosine Kinase Receptor B	100 µl	43,856.00
PA118403	PA118403	Tyrosine Kinase Receptor B	100 µl	48,694.00
PA118404	PA118404	Tyrosine Kinase Receptor C	100 µl	43,856.00
PA118405	PA118405	Tyrosine Kinase Receptor A	100 µl	48,694.00
PA118406	PA118406	Connexin 40	100 µl	45,096.00
PA118407	PA118407	Connexin 37	100 µl	48,694.00
PA118408	PA118408	Connexin 45	100 µl	43,565.00
PA118409	PA118409	PTH2	100 µl	43,856.00
PA118410	PA118410	Enhanced GFP	100 µl	48,694.00
PA118412	PA118412	alpha MSH	50 µl	40,799.00
PA118414	PA118414	Agouti Related Protein	50 µl	41,907.00
PA118416	PA118416	Oxytocin	50 µl	42,881.00
PA118425	PA118425	Saporin	100 µg	42,881.00
PA11868	PA11868	RbAp46 (Biotin)	100 µg	36,651.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA119374	PA119374	LIME	100 µg	27,366.00
PA119375	PA119375	Csk-binding protein	100 µg	31,596.00
PA119376	PA119376	LIME	100 µg	27,366.00
PA119378	PA119378	SLP-76	100 µg	27,366.00
PA119390	PA119390	ZAP70	100 µg	27,366.00
PA119392	PA119392	Kinesin	100 µg	31,596.00
PA119417	PA119417	Csk	100 µg	27,366.00
PA119440	PA119440	NTAL	100 µg	27,366.00
PA119441	PA119441	NTAL	100 µg	27,366.00
PA119442	PA119442	NTAL	100 µg	31,596.00
PA119444	PA119444	Orf1	100 µg	27,366.00
PA119445	PA119445	CFP10	100 µg	31,596.00
PA119446	PA119446	Pierce(R) Anti-EsaT-6 Rabbit Polyclonal Antibody, 100 ug	100 µg	44,831.00
PA11960	PA11960	Proteasome 20S LMP2	100 µg	45,284.00
PA11961	PA11961	Proteasome Activator, 200 kDa	100 µl	45,217.00
PA11962	PA11962	Proteasome 20S Subunit alpha-5	100 µg	41,484.00
PA11963	PA11963	Proteasome 19S Subunit S12	100 µg	36,526.00
PA12010	PA12010	APH-1	100 µg	45,217.00
PA120141	PA120141	ATR	50 µg	44,692.00
PA120143	PA120143	DENTT	50 µg	39,125.00
PA120150	PA120150	sRANKL	25 µg	39,125.00
PA120154	PA120154	Stromal Cell-Derived Factor 1	25 µg	44,401.00
PA120158	PA120158	PGP9.5	50 µl	48,448.00
PA120164	PA120164	Galectin 7	50 µg	39,125.00
PA120174	PA120174	Activin Receptor Type IIA	25 µg	44,692.00
PA120175	PA120175	Activin Receptor Type IIB	25 µg	44,692.00
PA120176	PA120176	Activin Receptor-Like Kinase 1	25 µg	44,692.00
PA120178	PA120178	Angiopoietin 2	25 µg	44,692.00
PA120179	PA120179	EphB4	25 µg	44,692.00
PA120180	PA120180	Erythropoietin Receptor	25 µg	44,692.00
PA120182	PA120182	Macrophage-CSF	25 µg	45,932.00
PA120184	PA120184	HGFR	25 µg	44,692.00
PA120196	PA120196	PHD3	100 µl	60,559.00
PA120205	PA120205	MDC1	50 µl	45,664.00
PA120207	PA120207	VEGF Receptor 2	25 µg	44,692.00
PA120215	PA120215	BACE1	50 µl	44,692.00
PA120222	PA120222	Drebrin	50 µl	45,932.00
PA120224	PA120224	GDNFR alpha	50 µg	44,692.00
PA120226	PA120226	PGP9.5	50 µl	44,692.00
PA120240	PA120240	Kinesin 3a	50 µl	44,692.00
PA120251	PA120251	alpha-2 Catenin	100 µl	45,932.00
PA120301	PA120301	ADAM12	25 µg	45,932.00
PA120317	PA120317	PC1	50 µl	44,692.00
PA120324	PA120324	SOD2	50 µg	44,692.00
PA120368	PA120368	Tomato Spotted Wilt Virus	125 µg	45,932.00
PA120389	PA120389	G Protein-Coupled Rec. 18	25 µg	45,932.00
PA120393	PA120393	G Protein-Coupled Rec. 132	25 µg	45,932.00
PA120396	PA120396	G Protein-Coupled Rec. 150	25 µg	45,932.00
PA120400	PA120400	G Protein-Coupled Rec. 115	25 µg	45,664.00
PA120404	PA120404	G Protein-Coupled Rec. 15	25 µg	45,932.00
PA120406	PA120406	G Protein-Coupled Rec. 19	25 µg	46,917.00
PA120409	PA120409	G Protein-Coupled Rec. 26	25 µg	45,664.00
PA120416	PA120416	G Protein-Coupled Rec. 4	25 µg	45,932.00
PA120419	PA120419	G Protein-Coupled Rec. 43	25 µg	60,559.00
PA120423	PA120423	G Protein-Coupled Rec. 62	25 µg	45,932.00
PA120424	PA120424	G Protein-Coupled Rec. 63	25 µg	45,932.00
PA120430	PA120430	G Protein-Coupled Rec. 109B	25 µg	45,664.00
PA120450	PA120450	G Protein-Coupled Rec. 48	25 µg	45,932.00
PA120456	PA120456	G Protein-Coupled Rec. 61	25 µg	45,932.00
PA120460	PA120460	G Protein-Coupled Rec. 87	25 µg	45,664.00
PA120464	PA120464	G Protein-Coupled Rec. LGR7	25 µg	45,664.00
PA120468	PA120468	G Protein-Coupled Rec. MRG	25 µg	45,932.00
PA120471	PA120471	G Protein-Coupled Rec. 137b	25 µg	45,932.00
PA120472	PA120472	G Protein-Coupled Rec. 56	25 µg	45,664.00
PA120479	PA120479	G Protein-Coupled Rec. 119	25 µg	57,346.00
PA120481	PA120481	G Protein-Coupled Rec. 22	25 µg	45,932.00
PA120485	PA120485	G Protein-Coupled Rec. 35	25 µg	45,664.00
PA120496	PA120496	G Protein-Coupled Rec. MRGX1	25 µg	45,664.00
PA120497	PA120497	G Protein-Coupled Rec. MRGX2	25 µg	54,424.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA120523	PA120523	G Protein-Coupled Rec. 81	25 µg	60,559.00
PA120524	PA120524	G Protein-Coupled Rec. 81	25 µg	60,559.00
PA120525	PA120525	Complement C5a Receptor	25 µg	45,932.00
PA120534	PA120534	Endothelin B Receptor	25 µg	60,346.00
PA120549	PA120549	Galanin Receptor GalR3	25 µg	45,731.00
PA120556	PA120556	Histamine H3 Receptor	25 µg	45,731.00
PA120569	PA120569	MAS1	25 µg	45,664.00
PA120578	PA120578	mGluR 3	25 µg	45,664.00
PA120590	PA120590	Osteoarthritis QTL 1	25 µg	45,664.00
PA120591	PA120591	Olfactory Receptor OR10R2	25 µg	45,664.00
PA120597	PA120597	Parathyroid Hormone Receptor 1	25 µg	54,424.00
PA120600	PA120600	PNR	25 µg	45,664.00
PA120603	PA120603	G Protein-Coupled Rec. 73A	25 µg	45,664.00
PA120604	PA120604	G Protein-Coupled Rec. 73B	25 µg	45,664.00
PA120615	PA120615	P2Y11	25 µg	46,917.00
PA120617	PA120617	P2Y6	25 µg	60,559.00
PA120619	PA120619	P2Y4	25 µg	45,664.00
PA120630	PA120630	Pierce(R) Anti-Somatostatin Receptor 2 Rabbit Polyclonal	25 µg	60,559.00
PA120638	PA120638	Steroidogenic Factor 1	25 µg	48,448.00
PA120639	PA120639	TNIK	25 µg	45,664.00
PA120644	PA120644	Arg-Vasopressin Receptor 2	25 µg	48,448.00
PA120650	PA120650	Serotonin Receptor 1B	25 µg	54,424.00
PA120673	PA120673	IL-8 beta	25 µg	60,559.00
PA120679	PA120679	mGluR 2	25 µg	45,664.00
PA120686	PA120686	Olfactory Receptor OR2A4	25 µg	45,932.00
PA120688	PA120688	CCR1	50 µg	45,932.00
PA120693	PA120693	IL-21 Receptor	50 µg	45,932.00
PA120696	PA120696	P2Y10	25 µg	45,664.00
PA120697	PA120697	P2Y8	25 µg	46,917.00
PA120698	PA120698	RAI3	25 µg	45,932.00
PA120706	PA120706	Serotonin Receptor 2B	25 µg	54,424.00
PA120714	PA120714	Pierce(R) Anti-beta-3 Adrenergic Receptor Rabbit	25 µg	60,559.00
PA120715	PA120715	beta-3 Adrenergic Receptor	25 µg	60,559.00
PA120717	PA120717	Bombesin Receptor 3	25 µg	45,932.00
PA120728	PA120728	Dopamine Receptor D1	25 µg	46,917.00
PA120730	PA120730	IL-21 Receptor	50 µg	48,448.00
PA120734	PA120734	GHRH Receptor	25 µg	48,158.00
PA120738	PA120738	Leukotriene B4 Receptor	25 µg	45,664.00
PA120740	PA120740	Leukotriene B4 Receptor 2	25 µg	54,424.00
PA120758	PA120758	P2Y12	25 µg	60,559.00
PA120759	PA120759	Pierce(R) Anti-PACAP Receptor Type 1 Rabbit Polyclonal	25 µg	48,448.00
PA120762	PA120762	Platelet Activating Receptor	25 µg	45,664.00
PA120770	PA120770	NEK6	25 µg	45,932.00
PA120778	PA120778	EDG6	25 µg	45,932.00
PA120781	PA120781	TA1	25 µg	45,664.00
PA120783	PA120783	TA3	25 µg	45,932.00
PA120795	PA120795	Pierce(R) Anti-alpha B Crystallin Rabbit Polyclonal	100 µl	57,346.00
PA120811	PA120811	Salmonella	500 µl	48,448.00
PA120817	PA120817	TLR7	100 µl	45,932.00
PA120824	PA120824	TRIF	100 µl	48,448.00
PA120825	PA120825	Pellino 2	100 µg	51,929.00
PA120840	PA120840	ATP7A	50 µg	54,424.00
PA120841	PA120841	BCAS2	50 µg	54,424.00
PA120845	PA120845	CD14	50 µg	54,156.00
PA120847	PA120847	C Reactive Protein	50 µg	44,692.00
PA120848	PA120848	CRIP2	50 µg	54,156.00
PA120849	PA120849	CSRP3	50 µg	54,156.00
PA120854	PA120854	MAPK1	50 µg	53,988.00
PA120861	PA120861	GRO alpha	50 µg	53,988.00
PA120868	PA120868	Complement C3	50 µg	60,559.00
PA120870	PA120870	Profilin 2	50 µg	60,559.00
PA120874	PA120874	PRKCQ	50 µg	54,424.00
PA120915	PA120915	POU2F2	500 µl	44,692.00
PA120917	PA120917	Amylin	7 ml	44,692.00
PA120922	PA120922	ErbB4	500 µl	44,692.00
PA120923	PA120923	ErbB4	7 ml	44,692.00
PA120930	PA120930	gamma Catenin	500 µl	44,401.00
PA120931	PA120931	gamma Catenin	7 ml	44,692.00
PA120940	PA120940	TXNRD2	500 µl	44,692.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA120949	PA120949	Bim	500 µl	45,932.00
PA120953	PA120953	GJA1	500 µl	45,932.00
PA120954	PA120954	GJA1	7 ml	44,692.00
PA120955	PA120955	COX2	500 µl	49,005.00
PA120988	PA120988	alpha Tubulin	500 µl	49,005.00
PA120991	PA120991	Pierce(R) Anti-Wim's Tumor Rabbit Polyclonal Antibody,	500 µl	49,005.00
PA120993	PA120993	Wnt1	500 µl	45,932.00
PA121004	PA121004	APC	500 µl	44,692.00
PA121011	PA121011	Dystrophin	500 µl	44,692.00
PA121015	PA121015	MAPK3	7 ml	45,932.00
PA121016	PA121016	MAPK1	500 µl	44,692.00
PA121019	PA121019	Fas Ligand	500 µl	45,664.00
PA121023	PA121023	FLI1	500 µl	44,692.00
PA121025	PA121025	VEGF Receptor 2	500 µl	44,692.00
PA121034	PA121034	mGluR 2/3	7 ml	45,664.00
PA121035	PA121035	mGluR 1a	500 µl	44,692.00
PA121036	PA121036	mGluR 1a	7 ml	44,692.00
PA121039	PA121039	mGluR 6/7	500 µl	49,005.00
PA121040	PA121040	mGluR 6/7	7 ml	44,692.00
PA121041	PA121041	Glucose Transporter 1	500 µl	48,448.00
PA121043	PA121043	Glucose Transporter 3	500 µl	44,692.00
PA121046	PA121046	GSK3 alpha/beta	500 µl	48,448.00
PA121047	PA121047	GSK3 alpha/beta	7 ml	44,692.00
PA121054	PA121054	iNOS	500 µl	49,005.00
PA121058	PA121058	Cytokeratin 14	1 ml	54,424.00
PA121060	PA121060	Pierce(R) Cytokeratin 19 Polyclonal Rabbit, 1 mL	1 ml	57,346.00
PA121067	PA121067	MCL1	7 ml	44,692.00
PA121071	PA121071	MMP-15	500 µl	44,692.00
PA121077	PA121077	MUC1	500 µl	49,005.00
PA121081	PA121081	Neuron Specific Enolase	500 µl	44,692.00
PA121083	PA121083	Pierce(R) Anti-Osteopontin Rabbit Polyclonal Antibody,7ml	7 ml	48,158.00
PA121097	PA121097	PGP9.5	500 µl	45,932.00
PA121121	PA121121	alpha Synuclein	500 µl	45,932.00
PA121134	PA121134	Thyroid Hormone Receptor alpha-1&2	500 µl	44,692.00
PA121135	PA121135	Thyroid Hormone Receptor alpha-1&2	7 ml	44,692.00
PA121140	PA121140	Caspase 8	7 ml	48,158.00
PA121145	PA121145	TIMP-2	7 ml	44,692.00
PA121146	PA121146	TIMP-3	7 ml	44,368.00
PA121148	PA121148	TNF Receptor II	500 µl	45,776.00
PA121153	PA121153	beta Tubulin	500 µl	45,765.00
PA121158	PA121158	ATP6j	50 µg	53,988.00
PA121159	PA121159	GAS41	50 µg	53,988.00
PA121165	PA121165	Syndecan	500 µl	44,334.00
PA121167	PA121167	beta Actin	500 µl	49,005.00
PA121178	PA121178	Dab1	125 µg	46,917.00
PA1211A	PA1211A	Thyroid Hormone Receptor alpha-1	100 µl	45,284.00
PA121205	PA121205	alpha-1 Antitrypsin	250 µg	45,096.00
PA121213	PA121213	Hormone-Sensitive Lipase	500 µg	57,346.00
PA121214	PA121214	CNTF	100 µg	44,692.00
PA121216	PA121216	FABP4	500 µg	45,932.00
PA121293	PA121293	WDR9.3	250 µg	41,211.00
PA121354	PA121354	IL-21	50 µg	48,158.00
PA121355	PA121355	IL-21	50 µg	57,346.00
PA121356	PA121356	IL-22	50 µg	48,448.00
PA121357	PA121357	Pierce(R) Anti-IL-22 Rabbit Polyclonal Antibody, 50 ug	50 µg	48,448.00
PA121358	PA121358	IL-22	50 µg	57,346.00
PA121359	PA121359	IL-22 Receptor Antagonist 2	100 µg	48,158.00
PA121360	PA121360	IL-28 Receptor alpha	100 µg	52,197.00
PA121361	PA121361	IL-22 Receptor	100 µg	48,448.00
PA121398	PA121398	Aromatase	50 µg	45,932.00
PA1213A	PA1213A	Pierce(R) Anti-Thyroid HormoneReceptor beta-1 Polyclonal	100 µl	45,217.00
PA121440	PA121440	ARAF	250 µg	45,932.00
PA121520	PA121520	Ki67	500 µl	48,448.00
PA121544	PA121544	SNX1	50 µg	44,692.00
PA121582	PA121582	Cyclin E2	100 µl	44,692.00
PA121594	PA121594	Transferrin	100 µl	45,932.00
PA1216	PA1216	Thyroid Hormone Receptor alpha-2	200 µg	41,484.00
PA121611	PA121611	TLR2	100 µg	57,346.00
PA121612	PA121612	beta CCRD6	100 µg	45,664.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA121613	PA121613	CCR7	50 µg	48,158.00
PA121614	PA121614	CCRD6	100 µg	48,448.00
PA121615	PA121615	CCR6	100 µg	48,158.00
PA121616	PA121616	CCR11	100 µg	48,448.00
PA121617	PA121617	CCR10	100 µg	57,346.00
PA121618	PA121618	CCR9	100 µg	48,158.00
PA121621	PA121621	CCR8	100 µg	48,158.00
PA121622	PA121622	CCR3	100 µg	48,448.00
PA121623	PA121623	CCR2	100 µg	48,158.00
PA121624	PA121624	CCR4	100 µg	57,346.00
PA121625	PA121625	CXCR4	100 µg	57,346.00
PA121626	PA121626	CXCR4	100 µg	57,346.00
PA121627	PA121627	CCR5	100 µg	48,158.00
PA121722	PA121722	Kallikrein-L2	100 µl	44,692.00
PA121730	PA121730	MEK1	50 µg	44,692.00
PA121731	PA121731	VEGF Receptor 1	500 µl	60,559.00
PA121762	PA121762	Menin	50 µg	44,692.00
PA121769	PA121769	Chk1	50 µg	44,692.00
PA121774	PA121774	Cyclin A	500 µl	44,401.00
PA121780	PA121780	Cdk8	500 µl	49,005.00
PA121787	PA121787	Cullin 1	500 µl	44,692.00
PA121791	PA121791	DNA Polymerase gamma	500 µl	54,424.00
PA121796	PA121796	VEGF	500 µl	45,096.00
PA121799	PA121799	FAK	500 µl	44,692.00
PA121872	PA121872	AXUD1	100 µl	44,401.00
PA121895	PA121895	E tag (HRP)	100 µg	48,448.00
PA121909	PA121909	AMPK alpha-1	50 µl	44,692.00
PA121995	PA121995	Menin	50 µg	36,194.00
PA121998	PA121998	MCM3	50 µl	45,731.00
PA122003	PA122003	Phospho-GATA4 pSer105	50 µl	45,731.00
PA122010	PA122010	Pierce(R) Anti-BID Rabbit Polyclonal Antibody, 50 uL.	50 µl	45,731.00
PA122053	PA122053	Phospho-PKC beta-2 pThr641	50 µl	44,334.00
PA122099	PA122099	AKT	1 ml	57,346.00
PA122376	PA122376	Pierce(R) Anti-CTGF Rabbit Polyclonal Antibody, 50 ug.	50 µg	49,005.00
PA122484	PA122484	Eotaxin	50 µg	37,202.00
PA122486	PA122486	CXCR4	50 µg	45,932.00
PA122487	PA122487	CX3CR1	50 µg	45,932.00
PA122488	PA122488	CCL2	50 µg	41,051.00
PA122489	PA122489	Perforin	100 µg	44,692.00
PA122492	PA122492	IP10	25 µg	36,194.00
PA122494	PA122494	IL-15	25 µg	44,692.00
PA122497	PA122497	Lymphotactin	50 µg	37,202.00
PA122498	PA122498	Lymphotactin	50 µg	37,202.00
PA122527	PA122527	MMP-2	50 µg	45,664.00
PA122528	PA122528	MMP-9	50 µg	45,932.00
PA122530	PA122530	MDC	50 µg	44,692.00
PA122558	PA122558	Pierce(R) Anti-Apolipoprotein A1 Goat Polyclonal Antibody,	100 µg	45,932.00
PA122560	PA122560	Apolipoprotein C1	100 µg	44,692.00
PA122561	PA122561	Apolipoprotein C2	100 µg	44,692.00
PA122562	PA122562	Apolipoprotein C3	100 µg	44,692.00
PA122854	PA122854	RFX5	50 µg	44,692.00
PA122855	PA122855	RFXANK	50 µg	36,194.00
PA122935	PA122935	Rad17	100 µg	45,096.00
PA123024	PA123024	6x-His Epitope Tag (HRP)	100 µl	66,950.00
PA123059	PA123059	Apolipoprotein A1	100 µg	45,932.00
PA123080	PA123080	Apolipoprotein C3 (Biotin)	100 µl	37,202.00
PA123094	PA123094	Influenza A HA	100 µg	52,197.00
PA123143	PA123143	IGFBP10	50 µg	45,932.00
PA123182	PA123182	ATR	50 µl	48,694.00
PA123184	PA123184	Cdc34	50 µl	37,202.00
PA123187	PA123187	DNA Ligase I	50 µl	37,023.00
PA123197	PA123197	DNA PKcs	50 µl	44,692.00
PA123199	PA123199	DNA Polymerase delta	50 µl	37,202.00
PA123212	PA123212	E6AP	50 µl	44,692.00
PA123227	PA123227	FEN1	50 µl	37,202.00
PA123286	PA123286	Ncor2	50 µl	49,005.00
PA123299	PA123299	RPA 32	100 µl	37,202.00
PA123300	PA123300	Ku70	100 µl	37,202.00
PA123323	PA123323	RFC2	50 µl	44,692.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA123344	PA123344	XPB	50 µg	44,692.00
PA123348	PA123348	Fanconi anemia C (FANCC)	100 µg	37,023.00
PA123354	PA123354	bovine Respiratory Syncytial Virus	100 µg	44,692.00
PA123355	PA123355	bovine Respiratory Syncytial Virus	100 µg	45,932.00
PA123356	PA123356	Hepatitis B	100 µg	49,005.00
PA123358	PA123358	Adeno-Associated 4 Virus	100 µg	44,692.00
PA123359	PA123359	Adeno-Associated 5 Virus	100 µg	45,096.00
PA123362	PA123362	Mammary Tumor Virus Receptor	100 µg	44,692.00
PA123372	PA123372	Artemin	100 µg	44,692.00
PA123381	PA123381	PTCH	100 µg	45,096.00
PA123385	PA123385	SFRP5	100 µg	49,005.00
PA123388	PA123388	CD28	100 µg	49,005.00
PA123413	PA123413	Resp. Syncytial Virus (A2 Strain)	100 µg	49,005.00
PA123414	PA123414	Resp. Syncytial Virus (B1 Strain)	100 µg	49,005.00
PA123415	PA123415	Resp. Syncytial Virus M2 Protein	100 µg	49,005.00
PA123419	PA123419	CRTH2	100 µg	48,694.00
PA123423	PA123423	NFATc1	100 µg	45,096.00
PA123441	PA123441	Prostate Apoptosis Response-4	100 µg	44,692.00
PA123446	PA123446	PKD2	100 µg	45,096.00
PA123450	PA123450	JAM-2	100 µg	44,692.00
PA123458	PA123458	Kallikrein-3	100 µg	44,692.00
PA123459	PA123459	Kallikrein-L3	100 µg	44,692.00
PA123464	PA123464	Artemis	100 µg	44,692.00
PA123468	PA123468	F-box hCdc4	100 µg	45,096.00
PA123480	PA123480	DIABLO	100 µg	44,692.00
PA123482	PA123482	ESDN	100 µg	45,096.00
PA123493	PA123493	SERPINB12	100 µl	45,096.00
PA123496	PA123496	HDAC10	100 µg	49,005.00
PA123498	PA123498	TRAIL Receptor 3	100 µl	44,692.00
PA123511	PA123511	FBG3	100 µg	44,692.00
PA123512	PA123512	FBG4	100 µg	44,692.00
PA123519	PA123519	Glucose Transporter 10	100 µg	44,692.00
PA123524	PA123524	Melanocortin 1 Receptor	25 µg	45,664.00
PA123537	PA123537	Muscarinic Acetylcholine Rec. M2	25 µg	48,448.00
PA123544	PA123544	Muscarinic Acetylcholine Rec. M4	25 µg	46,917.00
PA123545	PA123545	FSH Receptor	25 µg	45,664.00
PA123547	PA123547	Xenotropic&PolytropicRetrovirus Rec	25 µg	48,158.00
PA123558	PA123558	P2Y1	25 µg	45,664.00
PA123562	PA123562	alpha-2c Adrenergic Receptor	25 µg	54,424.00
PA123573	PA123573	mGluR 2	25 µg	45,932.00
PA123575	PA123575	alpha-1b Adrenergic Receptor	25 µg	45,664.00
PA123584	PA123584	Dopamine Receptor D2	25 µg	45,664.00
PA123590	PA123590	Neuromedin B Receptor	25 µg	45,664.00
PA123693	PA123693	Fibronectin	500 µl	45,932.00
PA123715	PA123715	Luteinizing Hormone	7 ml	45,932.00
PA123783	PA123783	Luteinizing Hormone	500 µl	49,005.00
PA123786	PA123786	MUC2	500 µl	44,692.00
PA123806	PA123806	S100	500 µl	44,692.00
PA124252	PA124252	Cdk7	100 µg	45,932.00
PA124255	PA124255	Cyclin G2	100 µg	46,917.00
PA124258	PA124258	p15	100 µg	48,448.00
PA124260	PA124260	Cullin 1	100 µg	45,664.00
PA124262	PA124262	MIP2-beta	100 µg	45,932.00
PA124271	PA124271	CHRND	100 µg	45,932.00
PA124272	PA124272	CHRNE	100 µg	45,096.00
PA124273	PA124273	CHRNG	100 µg	45,932.00
PA124279	PA124279	GABA-A Receptor delta	100 µg	48,448.00
PA124281	PA124281	GABA-A Receptor pi	100 µg	45,664.00
PA124285	PA124285	Serotonin Receptor 3A	100 µg	45,932.00
PA124286	PA124286	Serotonin Receptor 7	100 µg	45,932.00
PA124287	PA124287	NAPA	100 µg	48,448.00
PA124289	PA124289	PMCH	100 µg	48,448.00
PA124293	PA124293	CHRNA2	100 µg	46,917.00
PA124296	PA124296	GDI1	100 µg	45,932.00
PA124310	PA124310	RGS3	100 µg	45,932.00
PA124313	PA124313	HSP40/Heat Shock Protein 40	100 µg	45,932.00
PA124314	PA124314	RGS10	100 µg	48,158.00
PA124316	PA124316	MMP-10	100 µg	46,917.00
PA124317	PA124317	HSP90/Heat Shock Protein 90 beta	100 µg	45,664.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA124323	PA124323	APPD	100 µg	46,917.00
PA124324	PA124324	Cytokeratin 14	100 µg	45,932.00
PA124327	PA124327	ERG	100 µg	46,917.00
PA124330	PA124330	Fos	100 µg	45,932.00
PA124332	PA124332	CBF	100 µg	45,932.00
PA124350	PA124350	TAF(I)48	100 µg	45,932.00
PA124354	PA124354	TR2-11	100 µg	45,932.00
PA124359	PA124359	HLX1	100 µg	48,158.00
PA124365	PA124365	ZNF174	100 µg	45,664.00
PA124366	PA124366	DbpA/CSDA	100 µg	45,664.00
PA124383	PA124383	MAPKAPK2	100 µg	45,932.00
PA124390	PA124390	ISGF3G	50 µg	48,158.00
PA124391	PA124391	GTF2F2	50 µg	48,158.00
PA124392	PA124392	GTF2H3	50 µg	48,158.00
PA124393	PA124393	CDX2	50 µg	48,158.00
PA124394	PA124394	TCFL5	50 µg	48,158.00
PA124395	PA124395	EAP30	50 µg	48,158.00
PA124397	PA124397	ZNF500	50 µg	54,424.00
PA124398	PA124398	CRTR1	50 µg	48,158.00
PA124399	PA124399	HMGB2	50 µg	54,424.00
PA124400	PA124400	Nurr77	50 µg	54,424.00
PA124401	PA124401	CHX10	50 µg	60,559.00
PA124402	PA124402	LMX1A	50 µg	45,932.00
PA124403	PA124403	NPAS1	50 µg	48,158.00
PA124404	PA124404	RNF12	50 µg	57,346.00
PA124411	PA124411	Adiponectin	100 µg	48,158.00
PA124412	PA124412	Stearoyl 1-CoA Desaturase	100 µg	45,664.00
PA124413	PA124413	Acetyl-CoA Acetyltransferase	100 µg	45,664.00
PA124414	PA124414	RuvBL2	100 µg	45,664.00
PA124415	PA124415	Claudin 8	100 µg	48,448.00
PA124416	PA124416	Asialoglycoprotein Receptor 2	100 µg	48,448.00
PA124417	PA124417	RGS9	100 µg	45,932.00
PA124418	PA124418	Influenza A NS1A Binding Prot	100 µg	45,664.00
PA124419	PA124419	Claudin 17	100 µg	45,932.00
PA124420	PA124420	Claudin 13	100 µg	48,448.00
PA124421	PA124421	Claudin 9	100 µg	48,448.00
PA124422	PA124422	PARP3	50 µg	57,346.00
PA124423	PA124423	GAS41	50 µg	48,158.00
PA124424	PA124424	MMP-19	100 µg	45,932.00
PA124426	PA124426	Prohibitin	50 µg	63,330.00
PA124429	PA124429	Claudin 23	50 µg	57,346.00
PA124430	PA124430	Solute Carrier Family 17, Member 2	50 µg	48,158.00
PA124431	PA124431	Nuclear Trans. Factor Y alpha-1	100 µg	45,932.00
PA124434	PA124434	Nuclear Trans. Factor Y alpha-1	50 µg	48,158.00
PA124435	PA124435	TFAM	50 µg	63,330.00
PA124436	PA124436	PIT1	50 µg	63,330.00
PA124437	PA124437	Embryonic Lung Protein	50 µg	48,158.00
PA124439	PA124439	ZFP1	50 µg	48,158.00
PA124440	PA124440	AEBP1	50 µg	57,346.00
PA124441	PA124441	KIN	50 µg	48,448.00
PA124444	PA124444	Homeobox Protein D3	50 µg	48,158.00
PA124446	PA124446	BarHL2	50 µg	48,158.00
PA124449	PA124449	PAX4	50 µg	48,158.00
PA124450	PA124450	Myogenic Factor 5	50 µg	57,346.00
PA124451	PA124451	RAX	50 µg	48,158.00
PA124452	PA124452	Pyrimidine 5-Prime-Nucleotidase	50 µg	57,346.00
PA124453	PA124453	D-Site-Binding Protein	50 µg	48,158.00
PA124457	PA124457	SKIP	50 µg	48,158.00
PA124458	PA124458	FOXE3	50 µg	48,158.00
PA124459	PA124459	Hepatocyte Nuclear Factor 1 beta	50 µg	48,158.00
PA124460	PA124460	EYA3	50 µg	48,158.00
PA124462	PA124462	LEF1	50 µg	48,158.00
PA124465	PA124465	GATA3	50 µg	48,158.00
PA124467	PA124467	SMAD6	100 µg	46,917.00
PA124468	PA124468	MEOX1	50 µg	57,346.00
PA124471	PA124471	PAX7	50 µg	48,158.00
PA124473	PA124473	CC3	100 µg	46,917.00
PA124474	PA124474	SOX18	100 µg	48,448.00
PA124475	PA124475	DEK	100 µg	45,932.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA124476	PA124476	Myb-Related Protein B	50 µg	48,158.00
PA124478	PA124478	IRF8	50 µg	57,346.00
PA124479	PA124479	POU3F4	100 µg	46,917.00
PA124480	PA124480	PC4	100 µg	45,664.00
PA124481	PA124481	TAF7	100 µg	45,932.00
PA124487	PA124487	GATA2	100 µg	48,448.00
PA124489	PA124489	CCRN4L	100 µg	45,932.00
PA124490	PA124490	KLF15	100 µg	46,917.00
PA124491	PA124491	Homeobox Protein B9	50 µg	44,692.00
PA124492	PA124492	ZFP67	100 µg	45,932.00
PA124494	PA124494	GTF2H1	100 µg	48,158.00
PA124495	PA124495	EVX1	100 µg	45,664.00
PA124498	PA124498	IL-27/IL-30	50 µg	45,932.00
PA124507	PA124507	Serotonin Receptor 2C	25 µg	45,664.00
PA124509	PA124509	Serotonin Receptor 2C	25 µg	45,932.00
PA124510	PA124510	Histamine H2 Receptor	25 µg	45,664.00
PA124511	PA124511	Histamine H2 Receptor	25 µg	46,917.00
PA124513	PA124513	G Protein-Coupled Rec. 68	25 µg	45,664.00
PA124518	PA124518	Thromboxane A2 Receptor	25 µg	45,932.00
PA124520	PA124520	Dopamine Receptor D5	25 µg	45,932.00
PA124522	PA124522	G Protein-Coupled Rec. 88	25 µg	46,917.00
PA124524	PA124524	G Protein-Coupled Rec. 89	25 µg	45,932.00
PA124531	PA124531	Serotonin Receptor 5A	25 µg	45,932.00
PA124532	PA124532	Pierce(R) Anti-delta-1 Opioid Receptor Rabbit Polyclonal	25 µg	48,158.00
PA124533	PA124533	delta-1 Opioid Receptor	25 µg	45,664.00
PA124534	PA124534	kappa-1 Opioid Receptor	25 µg	54,424.00
PA124535	PA124535	kappa-1 Opioid Receptor	25 µg	45,664.00
PA124536	PA124536	NOR-1	25 µg	45,932.00
PA124537	PA124537	NOR-1	25 µg	45,664.00
PA124538	PA124538	Nuclear Receptor TLX	25 µg	48,158.00
PA124544	PA124544	CCK-A Receptor	25 µg	45,664.00
PA124547	PA124547	G Protein-Coupled Rec. 85	25 µg	45,664.00
PA124553	PA124553	Histamine H4 Receptor	25 µg	69,176.00
PA124562	PA124562	mGluR 4	25 µg	45,664.00
PA124565	PA124565	Steroidogenic Factor 1	25 µg	48,448.00
PA124566	PA124566	Endothelin B Receptor	25 µg	48,158.00
PA124568	PA124568	Serotonin Receptor 1D	25 µg	45,932.00
PA124569	PA124569	Serotonin Receptor 1D	25 µg	45,932.00
PA124572	PA124572	G Protein-Coupled Rec. 88	25 µg	46,917.00
PA124575	PA124575	Serotonin Receptor 7	25 µg	45,932.00
PA124577	PA124577	Ser/Thr kinase TAO kinase 1	25 µg	45,932.00
PA124578	PA124578	p21-Activated Kinase 6	25 µg	45,664.00
PA124580	PA124580	NIMA-Related Kinase 9	25 µg	45,932.00
PA124582	PA124582	PKD2	25 µg	45,932.00
PA124586	PA124586	NIMA-Related Kinase 9	25 µg	45,932.00
PA124587	PA124587	Cdc7-Related Protein Kinase	25 µg	45,932.00
PA124588	PA124588	Cdc7-Related Protein Kinase	25 µg	45,932.00
PA124622	PA124622	P2X1	50 µl	48,448.00
PA124623	PA124623	P2X2	50 µl	45,932.00
PA124624	PA124624	P2X2	50 µl	45,932.00
PA124625	PA124625	P2X3	50 µl	57,346.00
PA124628	PA124628	mu Opioid Receptor	50 µl	45,932.00
PA124630	PA124630	Endomorphin 2	50 µl	36,194.00
PA124637	PA124637	GluR5	50 µl	44,692.00
PA124645	PA124645	AKAP12	125 µg	44,692.00
PA124648	PA124648	ASIC beta	50 µl	45,932.00
PA124657	PA124657	CCL3	100 µg	37,202.00
PA124664	PA124664	CCL8	25 µg	44,692.00
PA124674	PA124674	Pierce(R) Anti-PGP9.5 Guinea Pig Polyclonal Antibody,	50 µl	48,448.00
PA124683	PA124683	Keratinocyte Growth Factor	50 µg	36,194.00
PA124685	PA124685	FRS2	100 µl	45,664.00
PA124689	PA124689	DNase I	50 µg	44,692.00
PA124694	PA124694	ARTS	50 µl	44,692.00
PA124697	PA124697	DDIT3	100 µl	45,932.00
PA124721	PA124721	Nerve Growth Factor Receptor	100 µl	44,692.00
PA124722	PA124722	RANK	25 µg	44,692.00
PA124732	PA124732	Nerve Growth Factor 2.5S	100 µl	44,692.00
PA124739	PA124739	Phosphatidylserine Receptor	100 µl	45,932.00
PA124754	PA124754	Phospho-CREB pSer129/133	50 µl	44,692.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA124756	PA124756	p35 Nck5a	100 µl	44,692.00
PA124762	PA124762	FGFR1	100 µl	45,932.00
PA124763	PA124763	FGFR2	100 µl	36,194.00
PA124764	PA124764	FGFR2	50 µl	44,401.00
PA124769	PA124769	Phospho-RSK1 p90 pSer221	50 µl	45,932.00
PA124771	PA124771	Phospho-RSK1 p90 pSer380	50 µl	44,692.00
PA124773	PA124773	IGF2	50 µg	44,692.00
PA124774	PA124774	IGF2	25 µg	44,692.00
PA124777	PA124777	Interferon alpha Rec. 1	25 µg	44,692.00
PA124778	PA124778	Interferon beta	25 µg	44,692.00
PA124779	PA124779	Interferon gamma	500 µg	57,346.00
PA124782	PA124782	Interferon gamma	25 µg	44,692.00
PA124791	PA124791	IL-5	250 µg	44,692.00
PA124792	PA124792	IL-5 Receptor Antagonist	25 µg	44,401.00
PA124798	PA124798	IL-9	200 µg	45,096.00
PA124799	PA124799	IL-9	200 µg	36,194.00
PA124807	PA124807	IL-12 Receptor beta-1	25 µg	44,692.00
PA124811	PA124811	IL-17	25 µg	44,692.00
PA124812	PA124812	IL-18 Receptor 1	25 µg	45,932.00
PA124827	PA124827	GDNF	200 µg	44,692.00
PA124828	PA124828	Nerve Growth Factor beta	25 µg	44,692.00
PA124831	PA124831	TrkB	25 µg	45,664.00
PA124834	PA124834	PDGF BB	25 µg	44,692.00
PA124835	PA124835	PDGF Receptor alpha	25 µg	44,692.00
PA124843	PA124843	BMP-1	25 µg	44,692.00
PA124846	PA124846	BMP-5	25 µg	39,125.00
PA124856	PA124856	BLK	50 µl	44,692.00
PA124858	PA124858	FEM1A	100µg	44,692.00
PA124876	PA124876	CD27	25 µg	44,692.00
PA124879	PA124879	CD40	25 µg	44,692.00
PA124881	PA124881	Osteoprotegerin	25 µg	44,692.00
PA124889	PA124889	VEGF Receptor 3	25 µg	45,932.00
PA124890	PA124890	VEGF Receptor 3	25 µg	45,932.00
PA124891	PA124891	Neuropeptide Y	50 µl	44,692.00
PA124894	PA124894	UCP1	100 µl	48,158.00
PA124895	PA124895	Pierce(R) Anti-UCP3 Rabbit Polyclonal Antibody, 100 ul	100 µl	48,448.00
PA124896	PA124896	Melanocortin 3 Receptor	100 µl	44,692.00
PA124900	PA124900	Corticosterone	100 tests	47,185.00
PA124902	PA124902	Dehydroepiandrosterone	100 tests	48,448.00
PA124931	PA124931	Cofilin	50 µl	44,692.00
PA124936	PA124936	Dextrin	50 µl	44,692.00
PA124937	PA124937	Dextrin	50 µl	44,692.00
PA124943	PA124943	Non-Muscle Myosin 2a	100 µl	48,158.00
PA124944	PA124944	Pierce(R) Anti-Non-Muscle Myosin 2b Rabbit Polyclonal	100 µl	48,448.00
PA124947	PA124947	Myosin 5a	100 µl	45,664.00
PA124949	PA124949	Myosin 6	100 µl	48,158.00
PA124950	PA124950	Myosin 9B	100 µl	45,664.00
PA124970	PA124970	GAP-43	50 µl	45,932.00
PA124974	PA124974	Neuropeptide EI NH2	50 µl	44,692.00
PA125013	PA125013	Syntrophin alpha-1	100 µl	45,932.00
PA125039	PA125039	Centrin 1	100 µl	44,692.00
PA125040	PA125040	Kinesin 17	50 µl	44,692.00
PA125074	PA125074	Parvin alpha	50 µl	44,692.00
PA125075	PA125075	L Afadin	100 µl	45,664.00
PA125076	PA125076	L/S Afadin	100 µl	45,932.00
PA125080	PA125080	CASK	100 µl	44,692.00
PA125081	PA125081	alpha Catenin	100 µl	45,664.00
PA125095	PA125095	GJB1	100 µl	45,664.00
PA125098	PA125098	GJA1	100 µl	45,664.00
PA125136	PA125136	MAGI1	50 µl	36,194.00
PA125150	PA125150	Nephronophthisis	50 µg	37,202.00
PA125152	PA125152	Pierce(R) Anti-Osteopontin Goat Polyclonal Polyclonal,	25 µg	45,932.00
PA125156	PA125156	delta Catenin	50 µl	36,194.00
PA125159	PA125159	MAGI3	100 µl	44,692.00
PA125162	PA125162	Zyxin	100 µl	48,448.00
PA125166	PA125166	ADAM10	25 µg	44,401.00
PA125168	PA125168	ADAM13	50 µg	45,932.00
PA125175	PA125175	ADAM19	50 µg	45,664.00
PA125179	PA125179	ADAMTS2	25 µg	36,194.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA125180	PA125180	ADAMTS2	50 µg	45,664.00
PA125182	PA125182	ADAMTS3	50 µg	45,932.00
PA125185	PA125185	ADAMTS4	50 µg	45,932.00
PA125190	PA125190	PCOLCE	25 µg	37,202.00
PA125210	PA125210	MMP-8	25 µg	45,932.00
PA125218	PA125218	MMP-13	25 µg	45,932.00
PA125221	PA125221	MMP-14	50 µg	48,158.00
PA125229	PA125229	MMP-19	50 µg	45,932.00
PA125234	PA125234	MMP-21	50 µg	45,932.00
PA125237	PA125237	MMP-22	25 µg	36,194.00
PA125241	PA125241	MMP-23	25 µg	36,194.00
PA125244	PA125244	MMP-24	25 µg	36,194.00
PA125276	PA125276	MMP-26	50 µg	45,932.00
PA125304	PA125304	MCT2	50 µg	44,692.00
PA125306	PA125306	NEC2	50 µl	44,692.00
PA125307	PA125307	MMP-27	25 µg	36,194.00
PA125309	PA125309	MMP-25	25 µg	36,194.00
PA125313	PA125313	Pierce(R) Anti-TIMP-2 Rabbit Polyclonal Antibody, 50 ug	50 µg	57,346.00
PA125318	PA125318	TIMP-4	50 µg	45,932.00
PA125327	PA125327	AP-2 alpha	100 µl	36,194.00
PA125328	PA125328	ATF1	100 µl	44,692.00
PA125346	PA125346	SOD2	50 µg	45,932.00
PA125421	PA125421	FOXO4	50 µl	44,692.00
PA125435	PA125435	TLR2	50 µg	48,158.00
PA125443	PA125443	IKK iota/IKK epsilon	50 µg	45,932.00
PA125446	PA125446	HAT1	50 µl	44,692.00
PA125448	PA125448	SMARCA2	100 µl	48,448.00
PA125450	PA125450	SMARCB1	100 µl	45,932.00
PA125455	PA125455	HDAC6	50 µl	44,692.00
PA125462	PA125462	Phospho-Histone H3 pSer10/acetyl Lys9	50 µl	44,692.00
PA125464	PA125464	JAB1	100 µl	45,932.00
PA125467	PA125467	PCAF	50 µl	44,692.00
PA125471	PA125471	PRMT6	100 µl	45,932.00
PA125472	PA125472	SIRT2	100 µl	44,692.00
PA125494	PA125494	HSP25/Heat Shock Protein 25	50 µl	48,448.00
PA125502	PA125502	Syntaxin 2	50 µg	45,664.00
PA125508	PA125508	cGMP	100 tests	45,932.00
PA125509	PA125509	CNTF (Biotin)	25 µg	45,932.00
PA125511	PA125511	Centaurin beta-4	50 µl	36,194.00
PA125512	PA125512	Centaurin beta-4	50 µl	36,194.00
PA125517	PA125517	Eotaxin 2	50 µg	45,932.00
PA125518	PA125518	FGF10	50 µg	45,664.00
PA125521	PA125521	FGF basic (Biotin)	25 µg	54,424.00
PA125522	PA125522	AMACR	500 µl	44,692.00
PA125530	PA125530	G Protein-Coupled Rec. 27	25 µg	45,932.00
PA125534	PA125534	G Protein-Coupled Rec. 5C	25 µg	45,932.00
PA125543	PA125543	Phospho-Syk pTyr323	50 µl	44,692.00
PA125544	PA125544	Phospho-RPS6 pSer235/236	50 µl	45,932.00
PA125545	PA125545	Phospho-RPS6 pSer244/247	50 µl	44,692.00
PA125546	PA125546	Phospho-ZAP70 pTyr292	50 µl	44,692.00
PA125547	PA125547	Phospho-ZAP70 pTyr315/319	50 µl	44,692.00
PA125559	PA125559	RIT2	25 µg	36,194.00
PA125562	PA125562	Olfactory Receptor OR6N1	25 µg	45,932.00
PA125571	PA125571	G Protein-Coupled Rec. 102	25 µg	45,932.00
PA125573	PA125573	RIT1	50 µg	45,932.00
PA125579	PA125579	Aurora A	50 µg	44,692.00
PA125625	PA125625	Phospho-Caveolin 2 pSer23	25 µg	45,664.00
PA125626	PA125626	Phospho-Caveolin 2 pSer36	25 µg	45,664.00
PA125635	PA125635	Pierce(R) Cholera Toxin beta Polyclonal Rabbit, 500 ul	500 µl	48,448.00
PA125636	PA125636	Pierce(R) Anti-E. coli Rabbit Polyclonal Antibody, 500 ul	500 µl	48,448.00
PA125640	PA125640	Shigella	500 µl	44,692.00
PA125647	PA125647	Phospho-Progesterone Rec. pSer294	50 µl	46,917.00
PA125652	PA125652	Chlamydia trachomatis	1 ml	45,932.00
PA125659	PA125659	beta-2 Adrenergic Receptor	50 µg	54,424.00
PA125679	PA125679	CAP-G	50 µg	54,424.00
PA125681	PA125681	CCN1	50 µg	54,424.00
PA125689	PA125689	Haptoglobin	50 µg	60,559.00
PA125692	PA125692	POLR2L	50 µg	54,156.00
PA125694	PA125694	RGS12	50 µg	54,156.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA125695	PA125695	RGS17 / RGS22	50 µg	55,549.00
PA125696	PA125696	RGS18	50 µg	54,156.00
PA125711	PA125711	Transcription Factor E2F2	50 µg	60,559.00
PA125712	PA125712	E2IG3	50 µg	54,424.00
PA125716	PA125716	ENSA	50 µg	54,424.00
PA125717	PA125717	GRB2	50 µg	54,424.00
PA125724	PA125724	ITM2B	50 µg	54,156.00
PA125725	PA125725	LMO4	50 µg	54,424.00
PA125784	PA125784	Phospho-Phospholamban pSer16	50 µg	60,559.00
PA125790	PA125790	SHC	50 µg	44,692.00
PA125886	PA125886	MSH2	50 µg	44,692.00
PA125900	PA125900	CD3	6 ml	48,158.00
PA125969	PA125969	GSK3 alpha	50 µg	54,424.00
PA125983	PA125983	Phospho-HSP27 pSer82 Antibody	50 µl	45,932.00
PA125986	PA125986	Phospho-SHP2 pSer576	50 µl	45,932.00
PA125987	PA125987	MAPK1/3	50 µl	48,448.00
PA126006	PA126006	Phospho-PAG3 pTyr724	50 µl	45,932.00
PA126009	PA126009	NCS1	50 µg	45,932.00
PA126037	PA126037	Rb2 p130	100 µg	45,932.00
PA126088	PA126088	Pierce(R) Anti-Ubiquitin Rabbit Polyclonal Antibody,	100 µl	57,346.00
PA126089	PA126089	Biliverdin Reductase	50 µl	48,158.00
PA126103	PA126103	Saccharomyces cerevisiae	200 µl	37,202.00
PA126147	PA126147	Collagen I	100 µl	44,692.00
PA126148	PA126148	Collagen IV	100 µl	48,448.00
PA126169	PA126169	Herpes Simplex Virus 1 (Biotin)	1 ml	48,448.00
PA126179	PA126179	Influenza A (Biotin)	1 ml	48,448.00
PA126204	PA126204	Pierce(R) Anti-Collagen I Rabbit Polyclonal Antibody,	100 µg	49,005.00
PA126206	PA126206	Collagen II	100 µg	44,692.00
PA126209	PA126209	Luciferase (HRP)	100 µl	36,194.00
PA126227	PA126227	Luciferase (Biotin)	100 µl	41,211.00
PA126253	PA126253	Cathepsin D	250 µl	44,692.00
PA126255	PA126255	CD3	500 µl	45,664.00
PA126300	PA126300	hCG	6 ml	45,932.00
PA126309	PA126309	Lysozyme	6 ml	36,194.00
PA126313	PA126313	S100	6 ml	36,194.00
PA126351	PA126351	Aurora A	50 µg	44,692.00
PA126358	PA126358	HSP27/Heat Shock Protein 27	50 µg	44,692.00
PA126366	PA126366	HDAC5	50 µg	45,932.00
PA126368	PA126368	TRAIL Receptor 3	100 µg	45,664.00
PA126382	PA126382	Caspase 1	500 µl	48,158.00
PA126402	PA126402	Myeloperoxidase	100 µl	37,202.00
PA126408	PA126408	liver Arginase	1 mg	44,692.00
PA126409	PA126409	HRP	100 µl	44,692.00
PA126426	PA126426	Pierce(R) Anti-Caspase 3 Rabbit Polyclonal Antibody,	50 µg	57,346.00
PA126427	PA126427	BOK	50 µg	44,401.00
PA126428	PA126428	MAPKAPK2	50 µg	44,692.00
PA126429	PA126429	WEE1	50 µg	44,692.00
PA126433	PA126433	active Caspase 7	50 µg	45,664.00
PA126434	PA126434	active Caspase 9	50 µg	48,448.00
PA126454	PA126454	BID	50 µg	44,692.00
PA126456	PA126456	BLK	50 µg	44,692.00
PA126457	PA126457	CD40L	50 µg	44,692.00
PA126459	PA126459	BIRC2	50 µg	44,692.00
PA126469	PA126469	Phospho-Glycogen Synthase pSer640	50 µg	44,401.00
PA126470	PA126470	Phospho-Myosin, Light chain pSer20	50 µg	48,158.00
PA126473	PA126473	BIRC3	50 µg	44,692.00
PA126476	PA126476	Calpain 1	50 µg	44,692.00
PA126478	PA126478	NAIP	50 µg	44,401.00
PA126480	PA126480	DAP1	50 µg	44,692.00
PA126484	PA126484	alpha Spectrin-2	50 µg	44,692.00
PA126485	PA126485	BID	50 µg	44,692.00
PA126488	PA126488	RGS3	50 µg	37,202.00
PA126492	PA126492	DEDAF	50 µg	44,692.00
PA126498	PA126498	EIF4G1	50 µg	45,932.00
PA126543	PA126543	HEC1	100ug	53,865.00
PA126544	PA126544	Pierce(R) Anti-E tag Polyclonal Rabbit Antibody, 100 ug	100 µg	49,005.00
PA126547	PA126547	AU1 tag	100 µg	49,005.00
PA126548	PA126548	AU1 tag	100 µg	49,005.00
PA126549	PA126549	AU1 tag (HRP)	100 µg	54,424.00



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PA126552	PA126552	AU5 tag	100 µg	46,917.00
PA126555	PA126555	Herpes Simplex Virus tag	100 µg	44,692.00
PA126564	PA126564	VSV-G Tag (HRP)	100 µg	45,096.00
PA126567	PA126567	RFC2	50 µl	44,692.00
PA126570	PA126570	RFC4	50 µl	44,692.00
PA126571	PA126571	RFC5	50 µl	44,401.00
PA126573	PA126573	Pescadillo	50 µl	44,692.00
PA126577	PA126577	Claspin	50 µl	44,692.00
PA126579	PA126579	Claspin	50 µl	44,692.00
PA126581	PA126581	MCM3	50 µl	44,692.00
PA126584	PA126584	MCM6	50 µl	44,692.00
PA126585	PA126585	MCM7	50 µl	44,401.00
PA126592	PA126592	Kinesin 14	50 µl	44,692.00
PA126596	PA126596	AU5 tag (HRP)	100 µg	48,158.00
PA126597	PA126597	VSV-G Tag (HRP)	100 µg	48,158.00
PA126611	PA126611	Caspase 8	500 µl	51,929.00
PA126615	PA126615	CDKN1C	500 µl	57,346.00
PA126616	PA126616	Granzyme B	500 µl	57,346.00
PA126633	PA126633	SA1	50 µg	44,692.00
PA126637	PA126637	Phospho-beta-1 Arrestin pSer412	50 µl	45,932.00
PA126639	PA126639	Phospho-BLNK pTyr84	50 µl	44,692.00
PA126646	PA126646	Phospho-MEK1&2 pSer222	50 µl	44,692.00
PA126648	PA126648	APG8	250 µg	45,932.00
PA126650	PA126650	Phospho-MEK4 pSer257/Thr261	50 µl	44,692.00
PA126651	PA126651	Phospho-VAV1 pTyr160	50 µl	44,692.00
PA126655	PA126655	Phospho-c-Raf pSer621	50 µl	44,692.00
PA126667	PA126667	Phospho-Retinoblastoma pSer249	50 µl	44,692.00
PA126668	PA126668	Phospho-FAK pSer722	50 µl	44,692.00
PA126673	PA126673	Phospho-PYK2 pTyr579	50 µl	44,692.00
PA126674	PA126674	Phospho-PYK2 pTyr579/580	50 µl	44,692.00
PA126677	PA126677	Phospho-PKR pThr451	50 µl	44,692.00
PA126678	PA126678	Phospho-p44 MAPK1,3 / ERK2,1 pThr185 + pThr202 + pTyr204	50 µl	44,692.00
PA126679	PA126679	Phospho-p38 MAPK pThr180/Tyr182	50 µl	44,692.00
PA126686	PA126686	Phospho-EIF2A pSer52	50 µl	44,692.00
PA126693	PA126693	Phospho-Tau pSer400	50 µl	45,932.00
PA126697	PA126697	Phospho-IRS1 pSer312	50 µl	44,692.00
PA126701	PA126701	Phospho-LCK pSer158	50 µl	44,692.00
PA126702	PA126702	Phospho-LCK pTyr192	50 µl	44,692.00
PA126703	PA126703	Phospho-LCK pTyr505	50 µl	44,692.00
PA126704	PA126704	Phospho-Cortactin pTyr421	50 µl	44,692.00
PA126711	PA126711	Phospho-PAK1,2,3 pSer141	50 µl	44,692.00
PA126718	PA126718	Bloom's Syndrome Protein	50 µl	44,692.00
PA126722	PA126722	Phospho-PKC delta pSer664	50 µl	44,692.00
PA126724	PA126724	Phospho-IGF1 Rec. pTyr1162/1163	50 µl	44,692.00
PA126725	PA126725	Phospho-IGF1 Rec pTyr1158/1162/1163	50 µl	44,692.00
PA126727	PA126727	Phospho-CaM Kinase II pThr286	50 µl	49,005.00
PA126728	PA126728	Phospho-MAPK7 pThr218	50 µl	45,932.00
PA126730	PA126730	Phospho-PKC beta-1 pThr642	50 µl	44,692.00
PA126731	PA126731	Phospho-PKC epsilon pSer729	50 µl	44,692.00
PA126732	PA126732	Phospho-PKC iota/lambda pThr555/563	50 µl	44,692.00
PA126733	PA126733	Phospho-PKA beta pSer338	50 µl	44,692.00
PA126734	PA126734	Phospho-PKC beta-1,2 pThr500	50 µl	44,692.00
PA126739	PA126739	DEDAF	100 µg	44,692.00
PA126758	PA126758	M13 Phage coat protein	100 µl	49,005.00
PA126784	PA126784	Catalase (HRP)	1 mg	41,907.00
PA126786	PA126786	Glutamine Synthetase	1 ml	44,692.00
PA126792	PA126792	Biotin	100 µg	36,194.00
PA126793	PA126793	FITC (Fluorescein Isothiocyanate)	100 µg	45,932.00
PA126804	PA126804	FITC (Fluorescein Isothiocyanate)	100 µg	46,000.00
PA126809	PA126809	Pierce(R) Anti-Fibrinogen Polyclonal Goat Antibody,	100 µl	41,211.00
PA126811	PA126811	IL-6	200 µl	45,932.00
PA126812	PA126812	Pierce(R) Anti-Avidin Polyclonal Rabbit Antibody, 1 mg	1 mg	46,628.00
PA126844	PA126844	Avidin (HRP)	1 mg	37,202.00
PA126846	PA126846	Avidin (Biotin)	1 mg	37,202.00
PA126850	PA126850	Cyanine (AP)	100 µg	37,202.00
PA126872	PA126872	Intest. Alkaline Phosph. (Biotin)	1 mg	44,692.00
PA126873	PA126873	Intest. Alkaline Phosphatase (HRP)	1 mg	37,202.00
PA126878	PA126878	Intest. Alkaline Phosphatase (HRP)	1 mg	45,932.00
PA126880	PA126880	Intest. Alkaline Phosphatase (HRP)	1 mg	37,202.00

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PA126883	PA126883	Pierce(R) Anti-Plasminogen (Biotin) Goat Polyclonal	1 mg	44,692.00
PA126888	PA126888	Acetylcholinesterase	1 mg	44,692.00
PA126900	PA126900	Apolipoprotein A2	100 µg	45,932.00
PA126902	PA126902	Apolipoprotein E	100 µg	37,202.00
PA126903	PA126903	Apolipoprotein J	100 µg	45,932.00
PA126909	PA126909	alpha-1 Antitrypsin (Biotin)	1 mg	45,932.00
PA126911	PA126911	Lactate Dehydrogenase (Biotin)	1 mg	37,202.00
PA126938	PA126938	Insulin	500 µl	45,932.00
PA126989	PA126989	VIP	500 µl	45,932.00
PA127003	PA127003	Desmin	500 µl	44,692.00
PA127046	PA127046	Ceruloplasmin	500 µl	36,194.00
PA127075	PA127075	Thyroxine Binding Globulin	1 ml	54,424.00
PA127089	PA127089	Strep. pyogenes Grp. A Carbohydrate	500 µg	44,692.00
PA127113	PA127113	hCG	500 µl	36,194.00
PA127114	PA127114	wide spectrum Cytokeratin	500 µl	44,692.00
PA127145	PA127145	Candida albicans (Biotin)	1 ml	48,158.00
PA127148	PA127148	Herpes Simplex Virus 1 (Biotin)	1 ml	45,932.00
PA127149	PA127149	Candida albicans (HRP)	100 µl	37,202.00
PA127156	PA127156	Apolipoprotein A1	1 ml	57,346.00
PA127158	PA127158	Candida albicans	1 ml	45,932.00
PA127196	PA127196	Apolipoprotein C2	100 µl	37,202.00
PA127200	PA127200	Chlamydia trachomatis (Biotin)	100 µl	37,202.00
PA127201	PA127201	Influenza A (FITC)	1 ml	48,448.00
PA127202	PA127202	Hepatitis C	100 µl	36,194.00
PA127208	PA127208	Streptococcus pneumoniae	100 µl	44,692.00
PA127209	PA127209	Herpes Simplex Virus 1 (FITC)	1 ml	45,932.00
PA127221	PA127221	Cytomegalovirus AD169	1 ml	47,185.00
PA127223	PA127223	Chlamydia trachomatis (Biotin)	1 ml	48,158.00
PA127226	PA127226	Pierce(R) Anti-E.coli Goat Polyclonal Antibody, 100 ul	100 µl	45,932.00
PA127229	PA127229	Trypsin Inhibitor (HRP)	1 mg	37,202.00
PA127232	PA127232	Hexokinase (HRP)	1 mg	44,692.00
PA127235	PA127235	liver Arginase (HRP)	1 mg	37,202.00
PA127236	PA127236	Aldolase (HRP)	1 mg	37,202.00
PA127241	PA127241	Lactoperoxidase (HRP)	1 mg	37,202.00
PA127244	PA127244	Carboxypeptidase Y (HRP)	1 mg	36,194.00
PA127246	PA127246	Adenosine Deaminase (HRP)	1 mg	37,202.00
PA127247	PA127247	alpha-1 Acid Glycoprotein (HRP)	1 mg	37,202.00
PA127250	PA127250	Trypsinogen (Biotin)	1 mg	37,202.00
PA127251	PA127251	Transferrin (Biotin)	1 mg	45,932.00
PA127255	PA127255	Penicillinase (Biotin)	1 mg	37,202.00
PA127256	PA127256	Papain (Biotin)	1 mg	37,202.00
PA127264	PA127264	beta Amylase (Biotin)	1 mg	37,202.00
PA127272	PA127272	Alcohol Dehydrogenase (Biotin)	1 mg	37,202.00
PA127276	PA127276	hCG alpha	100 µg	41,907.00
PA127282	PA127282	Influenza A	1 ml	45,932.00
PA127284	PA127284	Pierce(R) Anti-Apolipoprotein B Rabbit Polyclonal Antibody,	1 ml	48,448.00
PA127289	PA127289	Borrelia burgdorferi (HRP)	500 µl	45,664.00
PA127302	PA127302	Neisseria gonorrhoeae (FITC)	100 µl	37,202.00
PA127308	PA127308	Pierce(R) Anti-Influenza A Goat Polyclonal Antibody,	100 µl	43,160.00
PA127317	PA127317	Neisseria gonorrhoeae (HRP)	100 µl	37,202.00
PA127326	PA127326	Influenza A M1	100 µl	45,932.00
PA127328	PA127328	Herpes Simplex Virus 1&2 (HRP)	100 µl	37,202.00
PA127331	PA127331	Chlamydia trachomatis (HRP)	100 µl	37,202.00
PA127341	PA127341	Borrelia burgdorferi	100 µl	37,202.00
PA127357	PA127357	Influenza A M1 (HRP)	100 µl	37,202.00
PA127375	PA127375	E. coli O+K (HRP)	100 µl	36,194.00
PA127381	PA127381	Candida albicans (FITC)	100 µl	37,202.00
PA127382	PA127382	Cytomegalovirus AD169 (Biotin)	100 µl	44,692.00
PA127386	PA127386	Neisseria gonorrhoeae (Biotin)	100 µl	37,202.00
PA127388	PA127388	Rubella virions	100 µl	37,202.00
PA127394	PA127394	PDGF B	200 µl	41,051.00
PA127396	PA127396	Collagen I	100 µl	45,932.00
PA127397	PA127397	Collagen I	100 µl	45,932.00
PA127398	PA127398	Collagen II	100 µl	36,194.00
PA127399	PA127399	Collagen II	100 µl	44,692.00
PA127409	PA127409	CCR2	100 µg	57,346.00
PA127410	PA127410	RPS16	100 µg	45,932.00
PA127415	PA127415	Pierce(R) Anti-Protein A Chicken Polyclonal, 1 mg	1 mg	45,096.00
PA127477	PA127477	VMAT2	100 µg	48,448.00

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PA127479	PA127479	B2M	50 µg	54,424.00
PA127488	PA127488	PPP1CC	50 µg	54,156.00
PA127490	PA127490	DLG7	50 µg	55,258.00
PA127492	PA127492	BAT3	50 µg	54,424.00
PA127501	PA127501	GH1	50 µg	54,424.00
PA127503	PA127503	SMS	50 µg	54,424.00
PA127504	PA127504	tat	50 µg	54,156.00
PA127507	PA127507	FN1	50 µg	53,865.00
PA127508	PA127508	LEP	50 µg	60,559.00
PA127510	PA127510	TFE3	50 µg	55,258.00
PA127512	PA127512	SERPINA7	50 µg	54,424.00
PA127513	PA127513	CP	50 µg	53,865.00
PA127515	PA127515	FTH1	50 µg	54,156.00
PA127516	PA127516	GC	50 µg	54,156.00
PA127518	PA127518	Luciferin 4-monooxygenase	50 µg	54,156.00
PA127519	PA127519	F2	50 µg	54,424.00
PA127522	PA127522	DKFZp434A132	50 µg	54,424.00
PA127523	PA127523	ADRA2B	50 µg	54,156.00
PA127524	PA127524	HRAS	50 µg	54,424.00
PA127525	PA127525	PCOLN3	50 µg	54,424.00
PA127526	PA127526	PRDX2	50 µg	54,424.00
PA127527	PA127527	ADCY6	50 µg	54,156.00
PA127530	PA127530	CCL28	50 µg	54,156.00
PA127533	PA127533	CX3CR1	50 µg	54,156.00
PA127537	PA127537	LTBR	50 µg	54,424.00
PA127542	PA127542	CXCL9	50 µg	54,424.00
PA127553	PA127553	CXCL13	50 µg	54,424.00
PA127560	PA127560	MMP-14	50 µg	54,424.00
PA127563	PA127563	RIPK1	50 µg	60,559.00
PA127568	PA127568	KCMF1	50 µg	54,156.00
PA127572	PA127572	PCCA	50 µg	53,865.00
PA127575	PA127575	FTSJ3	50 µg	54,424.00
PA127580	PA127580	C13orf12	50 µg	54,424.00
PA127583	PA127583	PSAT1	50 µg	54,424.00
PA127587	PA127587	DPRP2	50 µg	54,424.00
PA127588	PA127588	TUBB2A	50 µg	54,156.00
PA127592	PA127592	EWSR1	50 µg	55,258.00
PA127594	PA127594	XBP1	50 µg	55,258.00
PA127601	PA127601	ITGA3	50 µg	53,865.00
PA127604	PA127604	ITGAX	50 µg	54,424.00
PA127608	PA127608	ITGB4	50 µg	54,424.00
PA127616	PA127616	ADAM23	50 µg	54,424.00
PA127619	PA127619	PTPRC	50 µg	54,156.00
PA127621	PA127621	PTPRF	50 µg	54,156.00
PA127622	PA127622	PPFIA1	50 µg	54,424.00
PA127625	PA127625	PTPRJ	50 µg	54,156.00
PA127627	PA127627	PTPRN	50 µg	54,424.00
PA127629	PA127629	PTPRO	50 µg	54,424.00
PA127631	PA127631	PTPRT	50 µg	54,156.00
PA127632	PA127632	PTPRZ2	50 µg	54,424.00
PA127633	PA127633	PTPRS	50 µg	54,424.00
PA127636	PA127636	PTPN3	50 µg	54,424.00
PA127640	PA127640	PTPN13	50 µg	54,156.00
PA127641	PA127641	PTPN14	50 µg	55,258.00
PA127642	PA127642	PTPN22	50 µg	54,424.00
PA127644	PA127644	MKP4	50 µg	54,424.00
PA127651	PA127651	MEP1A	50 µg	54,156.00
PA127652	PA127652	MEP1B	50 µg	54,156.00
PA127654	PA127654	DAPP1	50 µg	54,424.00
PA127656	PA127656	ACP1	50 µg	54,424.00
PA127663	PA127663	PARG1	50 µg	54,424.00
PA127665	PA127665	TNK2	50 µg	54,156.00
PA127666	PA127666	DUSP15	50 µg	54,424.00
PA127667	PA127667	RCP	50 µg	54,424.00
PA127669	PA127669	LMAN1	50 µg	54,424.00
PA127670	PA127670	SLC9A3R1	50 µg	54,424.00
PA127677	PA127677	NOLA1	50 µg	54,156.00
PA127678	PA127678	NDUFA10	50 µg	60,559.00
PA127687	PA127687	CARD14	50 µg	54,156.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA127688	PA127688	HAGH	50 µg	54,424.00
PA127689	PA127689	SGK	50 µg	54,424.00
PA127694	PA127694	GNB4	50 µg	54,424.00
PA127695	PA127695	SPOP	50 µg	54,424.00
PA127700	PA127700	HOXC11	50 µg	54,424.00
PA127702	PA127702	GTF2A2	50 µg	54,424.00
PA127707	PA127707	GADD45G	50 µg	54,156.00
PA127710	PA127710	STC2	50 µg	54,156.00
PA127712	PA127712	BMZF3	50 µg	54,424.00
PA127720	PA127720	UPP1	50 µg	54,156.00
PA127724	PA127724	TNFAIP1	50 µg	54,424.00
PA127737	PA127737	CINP	50 µg	54,424.00
PA127745	PA127745	GSTO1	50 µg	54,424.00
PA127746	PA127746	NOA36	50 µg	54,424.00
PA127747	PA127747	GAS7	50 µg	54,424.00
PA127751	PA127751	GINS2	50 µg	54,424.00
PA127756	PA127756	CUTA	50 µg	54,156.00
PA127760	PA127760	RRM2	50 µg	54,424.00
PA127768	PA127768	VPS28	50 µg	54,156.00
PA127769	PA127769	NAPG	50 µg	54,424.00
PA127770	PA127770	CLTB	50 µg	54,424.00
PA127771	PA127771	DNAL4	50 µg	54,424.00
PA127773	PA127773	PPIE	50 µg	55,258.00
PA127774	PA127774	DUSP3	50 µg	60,559.00
PA127775	PA127775	PRDX3	50 µg	54,156.00
PA127777	PA127777	TMOD1	50 µg	54,424.00
PA127778	PA127778	ANXA7	50 µg	54,424.00
PA127780	PA127780	SEI1	50 µg	54,424.00
PA127781	PA127781	AP3S2	50 µg	54,424.00
PA127785	PA127785	PPIF	50 µg	60,559.00
PA127788	PA127788	TXNL2	50 µg	55,258.00
PA127790	PA127790	ARL4A	50 µg	54,424.00
PA127794	PA127794	HADHSC	50 µg	54,424.00
PA127795	PA127795	EIF2B2	50 µg	54,424.00
PA127796	PA127796	GC4	50 µg	54,424.00
PA127799	PA127799	CRIP1	50 µg	54,156.00
PA127800	PA127800	ATP6V1E1	50 µg	60,559.00
PA127801	PA127801	WDR4	50 µg	60,559.00
PA127804	PA127804	M6PRBP1	50 µg	54,424.00
PA127806	PA127806	XPNPEP1	50 µg	54,424.00
PA127808	PA127808	QPRT	50 µg	54,424.00
PA127811	PA127811	GIPC1	50 µg	55,258.00
PA127821	PA127821	KAT	50 µg	54,156.00
PA127828	PA127828	ARFIP2	50 µg	54,424.00
PA127829	PA127829	GNK	50 µg	54,424.00
PA127835	PA127835	UCK2	50 µg	54,424.00
PA127838	PA127838	MAD2L1BP	50 µg	54,424.00
PA127839	PA127839	KHK	50 µg	54,424.00
PA127843	PA127843	G3BP	50 µg	54,156.00
PA127845	PA127845	MORF4	50 µg	54,424.00
PA127846	PA127846	CGB	50 µg	54,424.00
PA127847	PA127847	MAT2A	50 µg	54,156.00
PA127851	PA127851	PSMB7	50 µg	54,424.00
PA127855	PA127855	NUP62	50 µg	54,424.00
PA127857	PA127857	KPNA2	50 µg	54,424.00
PA127859	PA127859	UME6	50 µg	54,156.00
PA127869	PA127869	SH3GL1	50 µg	54,156.00
PA127870	PA127870	SNX2	50 µg	54,156.00
PA127872	PA127872	NME1	50 µg	54,424.00
PA127874	PA127874	MECP2	50 µg	54,424.00
PA127881	PA127881	CEACAM7	50 µg	54,156.00
PA127884	PA127884	ENG	50 µg	54,424.00
PA127890	PA127890	MAPK7	50 µg	54,424.00
PA127893	PA127893	GSK3B	50 µg	54,424.00
PA127897	PA127897	SEC23B	50 µg	54,156.00
PA127899	PA127899	TCOF1	50 µg	54,424.00
PA127900	PA127900	CALBRAIN	50 µg	54,424.00
PA127901	PA127901	ATP5B	50 µg	54,156.00
PA127902	PA127902	PDIA6	50 µg	54,424.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA127903	PA127903	PSMC5	50 µg	54,424.00
PA127905	PA127905	CTNNA1	50 µg	54,424.00
PA127907	PA127907	SLC7A9	50 µg	54,424.00
PA127910	PA127910	ERP29	50 µg	54,424.00
PA127911	PA127911	TXLNA	50 µg	60,559.00
PA127913	PA127913	SSR4	50 µg	54,424.00
PA127918	PA127918	HSD11B2	50 µg	54,424.00
PA127920	PA127920	GGH	50 µg	54,424.00
PA127922	PA127922	ST8SIA1	50 µg	54,156.00
PA127927	PA127927	TNFAIP6	50 µg	54,156.00
PA127932	PA127932	gag	50 µg	54,156.00
PA127935	PA127935	TF	50 µg	54,424.00
PA127936	PA127936	PPBP	50 µg	54,424.00
PA127938	PA127938	CLIF	50 µg	54,156.00
PA127942	PA127942	POLDIP2	50 µg	54,424.00
PA127943	PA127943	SGTA	50 µg	54,424.00
PA127944	PA127944	HEY1	50 µg	54,156.00
PA127945	PA127945	Pierce(R) Anti-AP2M1 Chicken Polyclonal Antibody, 50 ug	50 µg	60,559.00
PA127948	PA127948	ENO1	50 µg	54,424.00
PA127949	PA127949	CDH17	50 µg	54,424.00
PA127954	PA127954	AREG	50 µg	54,424.00
PA127956	PA127956	TGFBR2	100 µg	48,158.00
PA127958	PA127958	MDM4	50 µg	57,346.00
PA127969	PA127969	P2X3	50 µl	45,932.00
PA127970	PA127970	delta Opioid receptor	50 µl	46,917.00
PA127972	PA127972	Nociceptin	50 µl	44,692.00
PA127973	PA127973	ProDynorphin	50 µl	44,692.00
PA127974	PA127974	ProDynorphin	50 µl	44,692.00
PA127975	PA127975	Endomorphin 1 & 2	50 µg	48,448.00
PA127980	PA127980	Neuropeptide Y	50 µl	44,692.00
PA127981	PA127981	ASIC3	50 µl	44,692.00
PA127986	PA127986	CCL22	25 µg	44,692.00
PA127987	PA127987	MIP1 alpha	100 µg	36,094.00
PA127990	PA127990	Caspase 8	100 µl	44,692.00
PA127993	PA127993	CD137	25 µg	44,692.00
PA127994	PA127994	CSN2	50 µg	44,692.00
PA127995	PA127995	TNFRSF1B	100 µg	39,125.00
PA127997	PA127997	TNFSF5	25 µg	44,692.00
PA128001	PA128001	Jagged 1	25 µg	45,932.00
PA128007	PA128007	Activin A receptor type IB	25 µg	44,692.00
PA128010	PA128010	Lymphotactin	25 µg	44,692.00
PA128012	PA128012	EphA7	25 µg	44,692.00
PA128018	PA128018	FLT3	25 µg	44,692.00
PA128021	PA128021	CSF2	25 µg	44,692.00
PA128023	PA128023	HGF	100 µg	36,194.00
PA128024	PA128024	HGF	25 µg	45,932.00
PA128026	PA128026	HGF receptor	25 µg	44,692.00
PA128031	PA128031	8-Hydroxyguanosine	50 µl	44,692.00
PA128034	PA128034	Casein Kinase 1 delta	50 µl	44,692.00
PA128036	PA128036	alpha Actinin	100 µl	37,202.00
PA128037	PA128037	Myosin skeletal H&L chains	100 µl	36,194.00
PA128038	PA128038	Myosin skeletal + smooth	100 µl	36,194.00
PA128042	PA128042	TUBG1	100 µl	44,692.00
PA128043	PA128043	TUBG1 (Cy3)	100 µl	44,692.00
PA128044	PA128044	IFN beta	50 µl	45,932.00
PA128062	PA128062	Pierce(R) Anti-EMX2 Rabbit Polyclonal Antibody, 500 ug	50 µg	48,448.00
PA128063	PA128063	Pierce(R) Anti-TLE1 PolyclonalRabbit Antibody, 50 ug	50 µg	48,448.00
PA128064	PA128064	C3	50 µg	48,158.00
PA128067	PA128067	ELAVL2	50 µg	44,692.00
PA128069	PA128069	NKX3A	50 µg	44,692.00
PA128072	PA128072	SOX8	50 µg	48,448.00
PA128073	PA128073	SOX13	50 µg	44,692.00
PA128083	PA128083	Pierce(R) Anti-PKG Rabbit Polyclonal Antibody, 50 ug	50 µg	45,664.00
PA128093	PA128093	ADP ribosylation factor	25 µl	36,194.00
PA128095	PA128095	Phospho-Casein kinase II beta pSer209 Antibody	50 µl	44,692.00
PA128099	PA128099	RhoGDI	50 µg	45,096.00
PA128103	PA128103	alpha 1 Acid Glycoprotein	100 µl	36,094.00
PA128108	PA128108	TAP1	50 µl	46,917.00
PA128109	PA128109	TLR7	50 µg	45,096.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA128112	PA128112	TLR4	50 µg	45,932.00
PA128117	PA128117	Collagen IV	100 µl	44,692.00
PA128120	PA128120	Axotrophin	50 µg	54,424.00
PA128122	PA128122	CSRP2	50 µg	54,424.00
PA128131	PA128131	PEX19	50 µg	54,156.00
PA128136	PA128136	C3IP1	50 µg	54,424.00
PA128152	PA128152	CtBP1	50 µg	36,094.00
PA128157	PA128157	FLT4	250 µl	44,692.00
PA128171	PA128171	Aquaporin Adipose Specific	25 µl	48,158.00
PA128172	PA128172	Aquaporin Adipose Specific	25 µl	48,448.00
PA128175	PA128175	TXNRD2	7 ml	44,692.00
PA128178	PA128178	Cullin 1	7 ml	44,692.00
PA128179	PA128179	Cullin 2	7 ml	44,692.00
PA128182	PA128182	NOS	7 ml	44,692.00
PA128190	PA128190	APC	7 ml	44,692.00
PA128196	PA128196	ERK2	7 ml	44,692.00
PA128201	PA128201	VEGF receptor 3	7 ml	44,401.00
PA128204	PA128204	GLUT3	7 ml	44,692.00
PA128209	PA128209	Cytokeratin 14	7 ml	36,194.00
PA128210	PA128210	Cytokeratin 19	7 ml	36,194.00
PA128215	PA128215	MPO	7 ml	46,628.00
PA128217	PA128217	NSE	7 ml	36,194.00
PA128218	PA128218	p14ARF	7 ml	45,932.00
PA128227	PA128227	PAR4	7 ml	44,692.00
PA128230	PA128230	S100	7 ml	45,932.00
PA128252	PA128252	CaMKI	50 µg	45,932.00
PA128255	PA128255	CPLX1	50 µg	54,424.00
PA128256	PA128256	DGCR6	50 µg	54,424.00
PA128257	PA128257	GABARAPL2	50 µg	54,424.00
PA128258	PA128258	Ghrelin	50 µg	54,424.00
PA128259	PA128259	TFIIIF	50 µg	54,424.00
PA128260	PA128260	IGFBP6	50 µg	54,424.00
PA128264	PA128264	NHP2L1	50 µg	54,156.00
PA128267	PA128267	PSMD8	50 µg	54,424.00
PA128274	PA128274	CLIC3	50 µg	54,424.00
PA128275	PA128275	Bcl2	125 µg	45,932.00
PA128279	PA128279	Tenascin C	50 µg	54,424.00
PA128286	PA128286	beta Synuclein	50 µg	54,156.00
PA128295	PA128295	CDC42	50 µg	60,559.00
PA128301	PA128301	BDNF	50 µg	45,932.00
PA128304	PA128304	SARM	50 µg	44,692.00
PA128314	PA128314	LSM4	50 µg	54,424.00
PA128319	PA128319	CCL4	50 µg	53,865.00
PA128320	PA128320	Fetuin	50 µg	54,156.00
PA128321	PA128321	DUSP6a	50 µg	60,559.00
PA128323	PA128323	CEACAM5	50 µg	54,424.00
PA128329	PA128329	C Reactive Protein (HRP)	1 mg	44,692.00
PA128342	PA128342	PHAP	50 µg	45,932.00
PA128347	PA128347	FITC (Fluorescein Isothiocyanate)	100 µg	36,094.00
PA128352	PA128352	BNP	50 µl	45,664.00
PA128353	PA128353	Canine Heartworm (HRP)	100 µl	36,094.00
PA128357	PA128357	Adenovirus hexon protein	100 µl	31,874.00
PA128361	PA128361	Pierce(R) Anti-Serum Amyloid PRabbit Polyclonal Antibody,	500 µl	44,692.00
PA128366	PA128366	Glucocorticoid receptor	100 µl	45,932.00
PA128367	PA128367	Cyclin E2	50 µg	44,692.00
PA128374	PA128374	Histone H1	125 µg	44,692.00
PA128375	PA128375	Histone core	125 µg	44,692.00
PA128383	PA128383	Phospho-NF2 pSer518 Antibody	50 µg	44,692.00
PA128385	PA128385	PAK1	50 µg	44,692.00
PA128386	PA128386	Caspase 6	50 µg	44,692.00
PA128387	PA128387	Phospho-FOXO4 pSer193 Antibody	50 µg	45,932.00
PA128389	PA128389	IL1 receptor I	500 µl	45,664.00
PA128392	PA128392	ICEBERG	50 µg	36,194.00
PA128393	PA128393	SOCS2	50 µg	48,448.00
PA128407	PA128407	C4c / C4b (FITC)	500 µl	36,194.00
PA128418	PA128418	Phospho-MEK7 / MAP2K7 pSer271 + pThr275 Antibody	50 µl	44,692.00
PA128420	PA128420	Phospho-EIF2B epsilon pSer539 Antibody	50 µl	44,692.00
PA128423	PA128423	Phospho-FAK pSer910 Antibody	50 µl	48,158.00
PA128425	PA128425	Phospho-JNK1 + JNK2 pThr183 + pTyr185 Antibody	50 µl	44,692.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA128435	PA128435	Phospho-PDGFR alpha + beta pTyr572 + pTyr574 Antibody	50 µl	44,692.00
PA128444	PA128444	Phospho-JAK1 pTyr1022 + pTyr1023 Antibody	50 µl	44,692.00
PA128461	PA128461	Phospho-c-Met pTyr1003 Antibody	50 µl	44,692.00
PA128462	PA128462	Phospho-PKC delta pSer645 Antibody	50 µl	44,692.00
PA128463	PA128463	Phospho-c-Met pTyr1230 + pTyr1234 + pTyr1235 Antibody	50 µl	44,692.00
PA128464	PA128464	Phospho-c-Met pTyr1349 Antibody	50 µl	44,692.00
PA128465	PA128465	Phospho-c-Met pTyr1365 Antibody	50 µl	44,692.00
PA128486	PA128486	Phospho-PKC gamma pThr674 Antibody	50 µl	44,692.00
PA128490	PA128490	Phospho-PKA alpha + beta pThr197 Antibody	50 µl	44,692.00
PA128530	PA128530	Collagen I (Biotin)	50 µg	44,692.00
PA128531	PA128531	Collagen II (Biotin)	50 UG	44,692.00
PA128532	PA128532	Collagen III (Biotin)	50 µg	44,692.00
PA128534	PA128534	Collagen IV	100 µg	45,932.00
PA128537	PA128537	beta Amylase	1 ml	36,194.00
PA128546	PA128546	Bovine IgG	1 mg	23,545.00
PA128549	PA128549	Guinea Pig IgG	1 mg	23,545.00
PA128565	PA128565	Mouse IgG (TRITC)	1 mg	25,371.00
PA128567	PA128567	Mouse IgG (Biotin)	1 mg	23,590.00
PA128569	PA128569	Rat IgG (FITC)	1 mg	23,534.00
PA128570	PA128570	Rat IgG (TRITC)	1 mg	23,534.00
PA128571	PA128571	Rat IgG (Texas Red)	1 mg	23,534.00
PA128573	PA128573	Rat IgG (HRP)	1 mg	23,590.00
PA128585	PA128585	Human IgG (Texas Red)	1 mg	23,557.00
PA128588	PA128588	Donkey IgG (FITC)	1 mg	25,360.00
PA128589	PA128589	Donkey IgG (TRITC)	1 mg	23,534.00
PA128590	PA128590	Donkey IgG (Texas Red)	1 mg	23,534.00
PA128591	PA128591	Donkey IgG (Biotin)	1 mg	23,534.00
PA128592	PA128592	Donkey IgG (HRP)	1 mg	23,568.00
PA128593	PA128593	Guinea Pig IgG (FITC)	1 mg	23,557.00
PA128594	PA128594	Guinea Pig IgG (TRITC)	1 mg	23,534.00
PA128595	PA128595	Guinea Pig IgG (Texas Red)	1 mg	23,534.00
PA128596	PA128596	Guinea Pig IgG (Biotin)	1 mg	23,579.00
PA128602	PA128602	Pierce(R) Rabbit Anti-Pig IgG (HRP) Secondary Antibody, 1mg	1 mg	25,371.00
PA128625	PA128625	Mouse IgG (TRITC)	1 mg	23,534.00
PA128626	PA128626	Mouse IgG (Texas Red)	1 mg	23,579.00
PA128627	PA128627	Mouse IgG (Biotin)	1 mg	25,371.00
PA128630	PA128630	Rat IgG	1 mg	23,545.00
PA128637	PA128637	Rat IgG	1 mg	23,545.00
PA128638	PA128638	Rat IgG (FITC)	1 mg	23,557.00
PA128639	PA128639	Rat IgG (TRITC)	1 mg	23,534.00
PA128641	PA128641	Rat IgG (Biotin)	1 mg	23,557.00
PA128642	PA128642	Rat IgG (HRP)	1 mg	23,579.00
PA128652	PA128652	Human IgG (HRP)	1 mg	23,579.00
PA128655	PA128655	Chicken IgY H&L (TRITC)	1 mg	23,590.00
PA128656	PA128656	Chicken IgY H&L (Texas Red)	1 mg	23,557.00
PA128657	PA128657	Chicken IgY H&L (Biotin)	1 mg	25,371.00
PA128659	PA128659	Goat IgG	1 mg	23,568.00
PA128662	PA128662	Goat IgG (Texas Red)	1 mg	23,568.00
PA128663	PA128663	Goat IgG (Biotin)	1 mg	25,383.00
PA128664	PA128664	Pierce(R) Donkey Anti-Goat IgG (HRP) Secondary Antibody,	1 mg	25,371.00
PA128666	PA128666	Hamster IgG (FITC)	1 mg	25,338.00
PA128667	PA128667	Hamster IgG (TRITC)	1 mg	23,590.00
PA128690	PA128690	Bovine IgG (FITC)	1 mg	23,590.00
PA128691	PA128691	Bovine IgG (TRITC)	1 mg	23,545.00
PA128692	PA128692	Bovine IgG (Texas Red)	1 mg	23,557.00
PA128698	PA128698	Bovine IgG (Texas Red)	1 mg	23,534.00
PA128733	PA128733	Donkey IgG	1 mg	23,579.00
PA128734	PA128734	Donkey IgG (FITC)	1 mg	23,590.00
PA128735	PA128735	Donkey IgG (TRITC)	1 mg	23,534.00
PA128736	PA128736	Donkey IgG (Texas Red)	1 mg	23,545.00
PA128737	PA128737	Donkey IgG (Biotin)	1 mg	23,534.00
PA128738	PA128738	Donkey IgG (HRP)	1 mg	23,557.00
PA128741	PA128741	Phycoerythrin B	1 ml	36,194.00
PA128748	PA128748	Mouse IgG (HRP)	100 µg	17,827.00
PA128749	PA128749	Mouse IgG (AP)	100 µg	17,827.00
PA128755	PA128755	Mouse IgG (AP)	100 µg	20,411.00
PA128787	PA128787	Rat IgG (AP)	100 µg	17,827.00
PA128794	PA128794	Chicken IgY H&L (FITC)	100 µg	17,849.00
PA128795	PA128795	Chicken IgY H&L (TRITC)	100 µg	20,377.00

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PA128796	PA128796	Chicken IgY H&L (Texas Red)	100 µg	17,805.00
PA128797	PA128797	Chicken IgY H&L (Biotin)	100 µg	20,400.00
PA128798	PA128798	Chicken IgY H&L (HRP)	100 µg	20,400.00
PA128799	PA128799	Chicken IgY H&L (AP)	100 µg	17,849.00
PA128821	PA128821	Hamster IgG (Texas Red)	100 µg	20,377.00
PA128823	PA128823	Hamster IgG (HRP)	100 µg	17,827.00
PA128826	PA128826	Human IgG (TRITC)	100 µg	20,500.00
PA128827	PA128827	Human IgG (Texas Red)	100 µg	17,849.00
PA128830	PA128830	Human IgG (AP)	100 µg	17,827.00
PA128834	PA128834	Human IgG (Texas Red)	100 µg	14,371.00
PA128837	PA128837	Human IgG (AP)	100 µg	19,244.00
PA128838	PA128838	Pierce(R) Anti-Gli2 Rabbit Polyclonal Antibody, 50 ug	50 µg	45,932.00
PA128839	PA128839	CX3CR1	50 µg	27,366.00
PA128840	PA128840	MIF	50 µg	39,125.00
PA128843	PA128843	Leptin receptor	50 µg	36,094.00
PA128844	PA128844	Leptin receptor	50 µg	45,096.00
PA128845	PA128845	Pierce(R) Anti- $\kappa$ B alpha Rabbit Polyclonal Antibody,	50 µg	45,096.00
PA128857	PA128857	alpha 2 Macroglobulin (Biotin)	1 mg	36,094.00
PA128859	PA128859	MDC	50 µg	36,094.00
PA128862	PA128862	Cyanine (HRP)	100 µg	36,094.00
PA128867	PA128867	MIP1 alpha	500 µl	36,194.00
PA128870	PA128870	Collagen III	100 µg	36,194.00
PA128875	PA128875	TFF1	250 µl	41,211.00
PA128885	PA128885	Mouse IgG2a	500 µg	23,590.00
PA128887	PA128887	Mouse IgG2c	500 µg	23,590.00
PA128895	PA128895	GRO beta	100 µg	36,194.00
PA128896	PA128896	MCP1	100 µg	36,194.00
PA128897	PA128897	CX3CL1	100 µg	44,692.00
PA128899	PA128899	CCL3	50 µg	45,932.00
PA128903	PA128903	Lipid A	1 ml	48,448.00
PA128914	PA128914	Leptospira biflexa	100 µl	36,094.00
PA128922	PA128922	Shigella (Biotin)	100 µl	36,094.00
PA128927	PA128927	HCV core NS3 + NS4	200 µl	36,094.00
PA128931	PA128931	GNAI2	100 µg	36,194.00
PA128933	PA128933	C3 (FITC)	200 µl	36,094.00
PA128934	PA128934	Clostridium	100 µl	36,094.00
PA128936	PA128936	Chlamydia trachomatis (Biotin)	1 ml	45,932.00
PA128943	PA128943	Xanthine Oxidase (HRP)	1 mg	29,380.00
PA128944	PA128944	Bacillus anthracis spore antigen	1 ml	45,932.00
PA128946	PA128946	alpha Amylase (HRP)	1 mg	37,202.00
PA128951	PA128951	Carbonic Anhydrase I (Biotin)	1 mg	36,094.00
PA128963	PA128963	E. coli O+K (Biotin)	100 µl	45,932.00
PA128965	PA128965	Apolipoprotein A1 (HRP)	100 µl	36,094.00
PA128969	PA128969	Urease (HRP)	1 mg	36,094.00
PA128970	PA128970	Legionella pneumophila (FITC)	100 µl	45,096.00
PA128972	PA128972	Apolipoprotein A2 (HRP)	100 µl	36,094.00
PA128977	PA128977	E. coli O+K (FITC)	100 µl	36,194.00
PA128983	PA128983	Campylobacter jejuni	100 µl	36,194.00
PA128988	PA128988	Borrelia burgdorferi (Biotin)	100 µl	36,094.00
PA128993	PA128993	Klebsiella	100 µl	36,094.00
PA128997	PA128997	Mycobacterium tuberculosis (FITC)	500 µl	45,932.00
PA129005	PA129005	HSV1 (FITC)	100 µl	36,094.00
PA129013	PA129013	Apo C1 (HRP)	100 µl	36,094.00
PA129015	PA129015	Chlamydia trachomatis (FITC)	100 µl	36,094.00
PA129018	PA129018	Epac1	50 µg	44,692.00
PA129020	PA129020	TGFB1	100 µg	36,194.00
PA129022	PA129022	G protein alpha 16	100 µg	44,692.00
PA129025	PA129025	Pierce(R) Anti-CX3CL1 Rabbit Polyclonal Antibody, 100 ug	100 µg	45,932.00
PA129026	PA129026	CX3CL1	100 µg	36,194.00
PA129027	PA129027	TYROBP	100 µg	44,692.00
PA129028	PA129028	TYROBP	100 µg	44,692.00
PA129029	PA129029	CXCL12	100 µg	44,692.00
PA129031	PA129031	CCL21	100 µg	44,692.00
PA129032	PA129032	TGFB1	100 µg	36,194.00
PA129034	PA129034	CCL20	100 µg	39,125.00
PA129035	PA129035	MAP2K1	100 µg	39,125.00
PA129036	PA129036	CCL4	100 µg	39,125.00
PA129037	PA129037	MPEG1	100 µg	44,692.00
PA129042	PA129042	c-Met	7 ml	48,158.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA129045	PA129045	CCL3	500 µl	45,932.00
PA129046	PA129046	CXCL13	100 µg	45,932.00
PA129048	PA129048	LSM1	50 µg	54,424.00
PA129087	PA129087	CRP	500 µl	36,094.00
PA129115	PA129115	alpha Amylase	500 µl	29,380.00
PA129117	PA129117	NSE	6ml	36,194.00
PA129118	PA129118	Vasopressin	500 µl	41,211.00
PA129122	PA129122	Bombesin	500 µl	36,094.00
PA129125	PA129125	Placental alkaline phosphatase	500 µl	37,202.00
PA129128	PA129128	Lactoferrin	1 ml	45,932.00
PA129131	PA129131	CDC37	500 µl	45,932.00
PA129132	PA129132	Cyclin D1	500 µl	44,692.00
PA129133	PA129133	DNA primase	500 µl	44,692.00
PA129134	PA129134	DP1	500 µl	44,401.00
PA129135	PA129135	DP2	500 µl	44,401.00
PA129136	PA129136	E2F4	500 µl	44,692.00
PA129137	PA129137	E2F5	500 µl	44,692.00
PA129139	PA129139	HSP90/Heat Shock Protein 90 alpha	500 µl	45,932.00
PA129140	PA129140	p107	500 µl	44,692.00
PA129149	PA129149	ARC	500 µl	44,692.00
PA129157	PA129157	Caspase 3	500 µl	49,005.00
PA129158	PA129158	Caspase 7	500 µl	44,692.00
PA129160	PA129160	Caspase 10	500 µl	44,692.00
PA129162	PA129162	CDK7	500 µl	44,692.00
PA129163	PA129163	Cullin 3	500 µl	44,692.00
PA129165	PA129165	Dcr1	500 µl	44,692.00
PA129166	PA129166	DFF45	500 µl	44,692.00
PA129167	PA129167	ERK2	500 µl	44,692.00
PA129169	PA129169	FADD	500 µl	44,692.00
PA129171	PA129171	FRA2	500 µl	44,692.00
PA129177	PA129177	MADD	500 µl	44,692.00
PA129178	PA129178	MMP1	500 µl	45,932.00
PA129182	PA129182	MMP16	500 µl	44,401.00
PA129183	PA129183	MMP2	500 µl	45,932.00
PA129187	PA129187	MMP9	500 µl	45,932.00
PA129191	PA129191	p57 Kip2	500 µl	44,692.00
PA129194	PA129194	PI 3 Kinase p85	500 µl	44,692.00
PA129195	PA129195	Phospholipase C1	500 µl	44,692.00
PA129196	PA129196	TSP	500 µl	44,692.00
PA129200	PA129200	TIMP4	500 µl	44,692.00
PA129210	PA129210	HSV1	6 ml	36,094.00
PA129219	PA129219	Eotaxin	100 µg	48,448.00
PA129220	PA129220	CXCL1	50 µg	36,094.00
PA129224	PA129224	CX3CR1	100 µg	37,202.00
PA129239	PA129239	Thyroglobulin	500 µl	23,293.00
PA129252	PA129252	Bovine Serum Albumin (FITC)	1 mg	36,094.00
PA129262	PA129262	Bovine Serum Albumin	1 ml	29,380.00
PA129266	PA129266	Rat Albumin	1 mg	37,202.00
PA129267	PA129267	Rat Albumin (HRP)	1 mg	36,194.00
PA129269	PA129269	Haptoglobin	100 µg	45,664.00
PA129273	PA129273	Mouse IgE	500 µg	36,166.00
PA129288	PA129288	Mouse IgG2c (HRP)	500 µg	28,038.00
PA129335	PA129335	Human Albumin	500 µg	26,015.00
PA129338	PA129338	Human Albumin	1 ml	19,969.00
PA129342	PA129342	Hemoglobin	1 mg	37,202.00
PA129372	PA129372	SSecks	125 µg	45,932.00
PA129377	PA129377	CXCR7	50 µg	48,448.00
PA129379	PA129379	Rat IgE	250 µg	38,043.00
PA129381	PA129381	Ferritin	500 µl	44,692.00
PA129383	PA129383	Insulin	7 ml	36,194.00
PA129384	PA129384	Goat IgM mu chain specific (HRP)	1 mg	29,937.00
PA129386	PA129386	MBD2	50 µg	45,664.00
PA129421	PA129421	Vanilloid receptor 1	50 µl	48,158.00
PA129422	PA129422	GPRC1B	100 µl	48,448.00
PA129424	PA129424	GPRC1C	100 µl	48,448.00
PA129427	PA129427	CDK9	50 µl	45,932.00
PA129441	PA129441	TRPC4	50 µl	48,158.00
PA129442	PA129442	EMAP II	50 µg	45,932.00
PA129443	PA129443	GPCR LS19072	25 µg	45,932.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA129447	PA129447	HSP20/Heat Shock Protein 20	50 µg	45,664.00
PA129450	PA129450	Tapasin	50 µl	45,664.00
PA129451	PA129451	RAP1A	50 µg	46,917.00
PA129453	PA129453	APRIL	100 µg	48,448.00
PA129456	PA129456	PAIAS gamma	100 µg	48,448.00
PA129457	PA129457	Phospho-MARCKS pSer152 + pSer153 Antibody	50 µl	45,932.00
PA129462	PA129462	5-HT1D receptor	100 µg	48,448.00
PA129465	PA129465	APE	100 µg	48,158.00
PA129466	PA129466	CXCR1	100 µg	52,197.00
PA129471	PA129471	BAF53A	50 µg	54,424.00
PA129479	PA129479	RGS4	50 µg	55,258.00
PA129480	PA129480	SPON1	50 µg	54,424.00
PA129481	PA129481	Talin 2	50 µg	54,424.00
PA129485	PA129485	COL4A3BP	50 µg	54,424.00
PA129491	PA129491	LHX3	50 µg	48,158.00
PA129492	PA129492	PGCD	50 µg	44,692.00
PA129508	PA129508	HDL	50 µg	54,424.00
PA129511	PA129511	PAFAH1B2	50 µg	54,156.00
PA129512	PA129512	MPR46	50 µg	55,258.00
PA129513	PA129513	Neuropilin 1	50 µg	48,448.00
PA129518	PA129518	Galactosidase alpha	250 µg	48,158.00
PA129530	PA129530	STEAP	50 µg	44,692.00
PA129532	PA129532	DEFCAP	50 µg	44,692.00
PA129533	PA129533	SOCS1	50 µg	45,932.00
PA129534	PA129534	SOCS3	50 µg	44,692.00
PA129537	PA129537	SOX9	50 µg	45,664.00
PA129540	PA129540	SFRP1	50 µg	44,692.00
PA129541	PA129541	Phospho-DNA PKcs pThr2609 Antibody	50 µg	44,692.00
PA129543	PA129543	WHIP	50 µg	44,692.00
PA129547	PA129547	CD3	50 µg	44,401.00
PA129550	PA129550	MMP1	50 µg	44,401.00
PA129558	PA129558	Hamster (Armenian) IgG (AP)	500 µg	33,714.00
PA129560	PA129560	F(ab')2-Rabbit anti-Goat IgG (H+L) Cross Adsorbed Secondary	250 µg	30,250.00
PA129581	PA129581	Mouse IgM, F(ab')2 (HRP)	250 µg	30,250.00
PA129595	PA129595	Gli3	50 µg	44,692.00
PA129608	PA129608	Rat IgG, F(ab')2 (Biotin)	250 µg	27,994.00
PA129616	PA129616	Goat IgG Fab fragment (Biotin)	500 µg	30,250.00
PA129617	PA129617	Goat IgG Fab fragment (HRP)	500 µg	28,027.00
PA129624	PA129624	Hamster IgG (Texas Red)	1 mg	30,250.00
PA129626	PA129626	Hamster IgG (HRP)	1 mg	32,659.00
PA129628	PA129628	Rat IgG (PE)	500 µl	36,200.00
PA129634	PA129634	Rat IgG Fab fragment (Biotin)	500 µg	30,250.00
PA129639	PA129639	DR5	50 µg	45,664.00
PA129640	PA129640	Angiotensin 2	100 µl	44,401.00
PA129653	PA129653	GSF3	50 µg	48,448.00
PA129657	PA129657	LIX	100 µg	45,932.00
PA129662	PA129662	beta 2 Microglobulin (HRP)	250 µg	44,692.00
PA129668	PA129668	MAGE 1	50 µg	45,664.00
PA129677	PA129677	Tet Repressor	100 µg	45,932.00
PA129718	PA129718	C3c (FITC)	1 ml	48,448.00
PA129720	PA129720	C1q	1 ml	48,448.00
PA129725	PA129725	NFY	50 µg	82,678.00
PA129738	PA129738	Dog IgG H&L (HRP)	500 µg	20,411.00
PA129740	PA129740	Haptoglobin	100 µg	36,094.00
PA129741	PA129741	Mouse IgA	500 µg	20,388.00
PA129751	PA129751	Pierce(R) Anti-HA (HRP) Rabbit Polyclonal Antibody, 100 ug	100 µg	46,628.00
PA129768	PA129768	Orphanin FQ	50 µl	36,194.00
PA129769	PA129769	P2X3	50 µl	36,194.00
PA129770	PA129770	VR1	50 µl	44,692.00
PA129771	PA129771	CCR4	50 µg	57,346.00
PA129783	PA129783	EphB6	50 µg	54,156.00
PA129786	PA129786	TRPC6	50 µl	57,346.00
PA129791	PA129791	Dicer	100 µg	48,448.00
PA129792	PA129792	POR	50 µl	57,346.00
PA129794	PA129794	HSPE1/Cpn10	100 µl	48,158.00
PA129797	PA129797	MBD1	100 µg	48,448.00
PA129799	PA129799	INHAT1	200 µl	48,448.00
PA129801	PA129801	TRF41	100 µg	57,346.00
PA129807	PA129807	Puma gamma	200 µl	48,158.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA129808	PA129808	DUT-N	100 µg	48,448.00
PA129809	PA129809	APEX2	200 µl	51,929.00
PA129811	PA129811	Porimin	200 µl	48,158.00
PA129812	PA129812	SIRT5	100 µg	48,448.00
PA129815	PA129815	Ligase 1	200 µl	51,929.00
PA129817	PA129817	Bcl3	200 µl	48,448.00
PA129818	PA129818	TNFRSF12A	200 µl	48,448.00
PA129820	PA129820	ASB11	100 µg	48,448.00
PA129823	PA129823	ASB3	100 µg	48,448.00
PA129824	PA129824	RISC	100 µg	57,346.00
PA129825	PA129825	SIGIRR	200 µl	48,448.00
PA129826	PA129826	SMAD8	100 µl	44,692.00
PA129829	PA129829	SMAD6	200 µl	48,448.00
PA129830	PA129830	SET7 /SET9	200 µl	48,448.00
PA129834	PA129834	TBLR1	100 µg	48,448.00
PA129840	PA129840	TXNDC5	100 µg	48,448.00
PA129843	PA129843	IL-21-R	200 µl	48,448.00
PA129847	PA129847	GABRG3	200 µl	48,448.00
PA129849	PA129849	DcTRAILR1	100 µg	48,448.00
PA129850	PA129850	MAPK11	100 µg	48,448.00
PA129852	PA129852	MEK2	100 µg	48,448.00
PA129856	PA129856	MD1	100 µg	48,448.00
PA129870	PA129870	LXN	50 µg	54,424.00
PA129877	PA129877	RGS2	50 µg	55,258.00
PA129880	PA129880	AP3B2	50 µg	54,156.00
PA129882	PA129882	SERPINF1	100 µg	57,346.00
PA129883	PA129883	REA	100 µg	48,448.00
PA129888	PA129888	GP210	50 µl	48,448.00
PA129889	PA129889	alpha 2 Macroglobulin	50 µg	54,156.00
PA129899	PA129899	Klotho	25 µg	48,448.00
PA129900	PA129900	Necdin	100 µg	48,158.00
PA129901	PA129901	Adiponectin	100 µg	57,346.00
PA129902	PA129902	NSF	50 µg	36,194.00
PA129903	PA129903	VSV-G tag	100 µg	48,158.00
PA129909	PA129909	CCR8	50 µg	45,932.00
PA129914	PA129914	p14ARF	500 µl	48,158.00
PA129915	PA129915	PNK	50 µg	48,448.00
PA129923	PA129923	Mouse IgM, F(ab')2 (AP)	250 µg	38,043.00
PA129926	PA129926	Rat IgG, F(ab')2 (Biotin)	250 µg	33,714.00
PA129927	PA129927	Rat IgG, F(ab')2 (HRP)	250 µg	37,388.00
PA129928	PA129928	Rat IgG, F(ab')2 (AP)	250 µg	37,388.00
PA129930	PA129930	Rat IgG, F(ab')2 (AP)	250 µg	31,173.00
PA129948	PA129948	Rat IgG (FITC)	1 mg	38,043.00
PA129949	PA129949	Rat IgG (TRITC)	1 mg	38,177.00
PA129953	PA129953	Goat IgG (PE)	500 µl	38,132.00
PA129968	PA129968	ICAM1 (Biotin)	250 µl	48,158.00
PA129969	PA129969	IL-1-RAP	50 µg	45,664.00
PA129983	PA129983	T7 tag	100 µg	48,158.00
PA130042	PA130042	Gli2	100 µg	48,158.00
PA130043	PA130043	DLX2	100 µg	48,158.00
PA130044	PA130044	CLIC1	100 µg	57,346.00
PA130045	PA130045	I-Myc	100 µg	48,158.00
PA130046	PA130046	ZNF683	100 µg	48,158.00
PA130050	PA130050	Frizzled	100 µg	44,692.00
PA130052	PA130052	GPR51	100 µg	44,692.00
PA130057	PA130057	FLASH	100 µg	44,692.00
PA130069	PA130069	GPCR EX33	25 µg	44,692.00
PA130106	PA130106	CFLAR	500 µl	44,692.00
PA130117	PA130117	CIDE-A	100 µg	46,917.00
PA130119	PA130119	DC-SIGN	50 µg	44,401.00
PA130120	PA130120	Calcitonin receptor	10 µg	29,380.00
PA130126	PA130126	Mouse Albumin (HRP)	1 mg	29,380.00
PA130138	PA130138	VSV-G	100 µg	36,094.00
PA130147	PA130147	Nop30	50 µl	44,692.00
PA130151	PA130151	mGluR2 + mGluR3	100 µg	44,692.00
PA130152	PA130152	Musashi 1	100 µg	44,692.00
PA130157	PA130157	NTS1	50 µl	44,692.00
PA130158	PA130158	Orphanin FQ	50 µl	36,194.00
PA130159	PA130159	alpha 2a Adrenergic receptor	50 µl	45,932.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA130173	PA130173	CXCL3	50 µg	53,865.00
PA130176	PA130176	LTBR	50 µg	57,346.00
PA130180	PA130180	CD30	50 µg	57,346.00
PA130182	PA130182	EPO	100 µg	44,692.00
PA130191	PA130191	Endostatin	50 µg	54,156.00
PA130195	PA130195	SOD1	50 µg	45,664.00
PA130197	PA130197	Calnexin	100 µl	48,158.00
PA130202	PA130202	CGBP	100 µg	51,929.00
PA130203	PA130203	DBC2	200 µg	48,158.00
PA130207	PA130207	5-HT3 receptor	100 µg	57,346.00
PA130213	PA130213	SRP54	50 µg	54,424.00
PA130228	PA130228	Neurabin 2	100 µg	48,158.00
PA130232	PA130232	C tag	200 µg	48,158.00
PA130233	PA130233	HSV1 gD	200 µg	57,346.00
PA130235	PA130235	VSV-G tag	200 µg	57,346.00
PA130239	PA130239	Enterococcus	1 ml	48,158.00
PA130263	PA130263	p107	1 ml	48,158.00
PA130266	PA130266	APC2	500 µl	44,692.00
PA130272	PA130272	PRMT2	100 µg	48,158.00
PA130273	PA130273	PRMT3	100 µg	48,158.00
PA130275	PA130275	PRMT1	100 µg	48,158.00
PA130278	PA130278	VSV-G tag	100 µg	45,776.00
PA130283	PA130283	Nesprin	50 µl	46,917.00
PA130286	PA130286	PKC mu	100 µg	48,158.00
PA130288	PA130288	PKC nu	100 µg	48,158.00
PA130290	PA130290	Pierce(R) Eph Receptor A1 Rabbit Polyclonal Antibody,	100 µg	51,929.00
PA130291	PA130291	EphA1	100 µg	48,158.00
PA130293	PA130293	EphA4	100 µg	48,158.00
PA130295	PA130295	EphA5	100 µg	51,929.00
PA130296	PA130296	EphA7	100 µg	48,158.00
PA130297	PA130297	Pierce(R) Anti-EphB2 Rabbit Polyclonal Antibody, 100 ug	100 µg	60,559.00
PA130299	PA130299	PKN beta	100 µg	48,158.00
PA130301	PA130301	PI 3 Kinase 3	100 µg	48,158.00
PA130304	PA130304	PI 3 Kinase 4	100 µg	48,158.00
PA130306	PA130306	PI 4 Kinase 2 beta	100 µg	48,158.00
PA130308	PA130308	PIP5K1 beta	100 µg	48,158.00
PA130314	PA130314	LTK	100 µg	48,158.00
PA130315	PA130315	DDR1	100 µg	52,197.00
PA130317	PA130317	PDGFR beta	100 µg	48,158.00
PA130318	PA130318	ROS	100 µg	57,346.00
PA130319	PA130319	RYK	100 µg	57,346.00
PA130328	PA130328	SP17	1 ml	48,158.00
PA130332	PA130332	SP1	1 ml	48,158.00
PA130338	PA130338	Rat IgG (AP)	1 mg	45,664.00
PA130342	PA130342	Human IgG (AP)	1 mg	44,457.00
PA130343	PA130343	Donkey IgG (AP)	1 mg	45,932.00
PA130344	PA130344	Guinea Pig IgG (AP)	1 mg	45,910.00
PA130347	PA130347	Hamster IgG (HRP)	1500 µg	44,536.00
PA130348	PA130348	Hamster IgG (AP)	1 mg	45,664.00
PA130360	PA130360	Rat IgG (Texas Red)	1 mg	44,692.00
PA130361	PA130361	Rat IgG (Biotin)	1 mg	44,692.00
PA130362	PA130362	Rat IgG (HRP)	1 mg	45,888.00
PA130363	PA130363	Rat IgG (AP)	1 mg	44,692.00
PA130368	PA130368	Human IgG (AP)	1 mg	44,692.00
PA130369	PA130369	Chicken IgY H&L (AP)	1 mg	45,843.00
PA130370	PA130370	Goat IgG (AP)	1 mg	44,457.00
PA130377	PA130377	Donkey IgG (AP)	1 mg	45,664.00
PA130380	PA130380	EphA4	50 µg	53,865.00
PA130382	PA130382	Eph A4	25 µg	53,865.00
PA130384	PA130384	EphB2	50 µg	53,865.00
PA130387	PA130387	ERK1	1 ml	60,559.00
PA130388	PA130388	ERK2	1 ml	48,158.00
PA130395	PA130395	Cyclin A	1 ml	48,158.00
PA130399	PA130399	p21	1 ml	48,158.00
PA130409	PA130409	NFkB p50	1 ml	48,158.00
PA130410	PA130410	NFkB p52	1 ml	48,158.00
PA130411	PA130411	Bcl2	1 ml	57,346.00
PA130414	PA130414	Bag1	1 ml	48,158.00
PA130417	PA130417	Caspase 2L	1 ml	48,158.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA130443	PA130443	ECS	100 µg	45,932.00
PA130486	PA130486	E. coli O157	1 mg	48,158.00
PA130487	PA130487	Listeria monocytogenes	1 ml	48,158.00
PA130490	PA130490	Streptococcus group A	1 ml	48,158.00
PA130491	PA130491	Apolipoprotein A2	1 ml	48,158.00
PA130493	PA130493	Enolase	1 ml	51,929.00
PA130497	PA130497	c-ErbB3	500 µl	45,932.00
PA130516	PA130516	MPO	1 ml	48,158.00
PA130522	PA130522	CNTF	50 µg	45,932.00
PA130525	PA130525	c-Rel	50 µl	45,932.00
PA130533	PA130533	DR3	100 µg	45,664.00
PA130534	PA130534	DR4	100 µg	45,932.00
PA130537	PA130537	SIRPa	100 µg	46,917.00
PA130544	PA130544	CIDE-B	100 µg	45,932.00
PA130545	PA130545	CAD	100 µg	45,932.00
PA130549	PA130549	IRAK2	100 µg	45,932.00
PA130550	PA130550	RAIDD	100 µg	45,932.00
PA130552	PA130552	Acinus & spice variants L, S, S'	100 µg	45,932.00
PA130554	PA130554	DR6	100 µg	45,664.00
PA130556	PA130556	BlyS	100 µg	45,664.00
PA130558	PA130558	MTBP	100 µg	45,932.00
PA130565	PA130565	Bmp	100 µg	45,932.00
PA130595	PA130595	Biotin (HRP)	1 mg	32,570.00
PA130598	PA130598	SARM1	100 µg	45,664.00
PA130599	PA130599	NR5A1	50 µg	48,158.00
PA130600	PA130600	C3a	100 µg	36,194.00
PA130601	PA130601	C3a	100 µg	36,194.00
PA130602	PA130602	GIPC1	50 µg	45,664.00
PA130604	PA130604	GRASP65	200 µl	45,664.00
PA130605	PA130605	Laminin 1	200 µl	45,664.00
PA130608	PA130608	NF66	100 µl	45,932.00
PA130616	PA130616	Sp3	1 ml	45,664.00
PA130643	PA130643	MeCP2	100 µg	60,559.00
PA130653	PA130653	EBNA 3A	250 µg	48,448.00
PA130654	PA130654	EBNA 3B	250 µg	48,448.00
PA130655	PA130655	EBNA 3C	250 µg	54,156.00
PA130657	PA130657	MTGR1	250 µg	48,158.00
PA130658	PA130658	SRPR beta	250 µg	48,158.00
PA130660	PA130660	Kv4.2	100 µg	54,156.00
PA130670	PA130670	CDKN2A	100 µl	48,158.00
PA130672	PA130672	IRAK	100 µg	54,156.00
PA130674	PA130674	DUSP8	100 µg	54,156.00
PA130675	PA130675	5-Methyl Cytosine	250 µg	60,559.00
PA130676	PA130676	ADAM10	100 µg	54,156.00
PA130677	PA130677	AIF	100 µg	54,156.00
PA130681	PA130681	ARC	100 µg	54,156.00
PA130682	PA130682	ARC	100 µg	57,346.00
PA130684	PA130684	Caspase 13	100 µg	60,559.00
PA130689	PA130689	MADD	100 µg	54,156.00
PA130693	PA130693	ZIP Kinase	100 µg	54,156.00
PA130699	PA130699	Dcr1	100 µg	54,156.00
PA130706	PA130706	F1A alpha	100 µg	54,156.00
PA130707	PA130707	Phospho-IRS2 pSer731 Antibody	50 µg	48,158.00
PA130713	PA130713	RYK	100 µg	60,559.00
PA130714	PA130714	CIDE A	100 µg	54,156.00
PA130716	PA130716	DC-SIGN	100 µg	54,156.00
PA130719	PA130719	BCMA	100 µg	54,156.00
PA130722	PA130722	IL-21-R	100 µg	54,156.00
PA130723	PA130723	IL-22 Receptor	100 µg	54,156.00
PA130727	PA130727	PHAP	100 µg	54,156.00
PA130728	PA130728	PHAP1	100 µg	54,156.00
PA130729	PA130729	PHAP3	100 µg	54,156.00
PA130730	PA130730	TCCR	100 µg	54,156.00
PA130741	PA130741	Rat IgG (AP)	1 mg	45,932.00
PA130750	PA130750	Bovine IgG (Agarose)	10 mg	31,218.00
PA130758	PA130758	Eotaxin	100 µg	54,156.00
PA130760	PA130760	CX3CR1	100 µg	54,156.00
PA130762	PA130762	Bonzo	100 µg	54,156.00
PA130765	PA130765	BACE2	100 µg	54,156.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA130767	PA130767	GPR15	100 µg	54,156.00
PA130775	PA130775	IRAKM	100 µg	54,156.00
PA130776	PA130776	Caspase 12	100 µg	54,156.00
PA130778	PA130778	DNase II	100 µg	54,156.00
PA130779	PA130779	SIRP alpha	100 µg	55,258.00
PA130780	PA130780	NAK	100 µg	54,156.00
PA130784	PA130784	BNIP3L	100 µg	54,156.00
PA130785	PA130785	CAD	100 µg	54,156.00
PA130789	PA130789	Dcr3	100 µg	54,156.00
PA130790	PA130790	CAD	100 µg	54,156.00
PA130795	PA130795	DR4	100 µg	57,346.00
PA1308	PA1308	Estrogen Receptor alpha	50 µg	41,484.00
PA130801	PA130801	FLIP	100 µg	54,156.00
PA130805	PA130805	RAIDD	100 µg	54,156.00
PA130806	PA130806	RAIDD	100 µg	54,156.00
PA130808	PA130808	RICK	100 µg	54,156.00
PA130826	PA130826	Mouse IgA	1 mg	32,648.00
PA130828	PA130828	IGF1	100 µg	52,197.00
PA130829	PA130829	PUMA	100 µg	54,156.00
PA130831	PA130831	CARD 9	100 µg	54,156.00
PA130832	PA130832	ARTS	100 µg	54,156.00
PA130834	PA130834	BMF	100 µg	54,156.00
PA130836	PA130836	p53 DINP1	100 µg	54,156.00
PA130850	PA130850	Borrelia burgdorferi garinii (FITC)	1 ml	57,346.00
PA130853	PA130853	Influenza B	1 ml	48,158.00
PA130863	PA130863	SOX5	50 µg	48,158.00
PA130864	PA130864	HCPTP	100 µg	54,156.00
PA130865	PA130865	Sp7	50 µg	57,346.00
PA130866	PA130866	PDCD4	50 µg	48,158.00
PA130878	PA130878	CD3e	1 ml	63,330.00
PA130896	PA130896	IL-1 RaCP	100 µg	54,156.00
PA130897	PA130897	MSR1	20 µl	26,015.00
PA130899	PA130899	Mouse Albumin	1 mg	26,082.00
PA130906	PA130906	CHK1	50 µg	48,158.00
PA130910	PA130910	Musashi 1	50 µl	44,692.00
PA130911	PA130911	Pierce(R) VR1 Polyclonal Antibody, 50 ul	50 µl	63,330.00
PA130927	PA130927	CGRP	50 µl	45,664.00
PA130928	PA130928	ppENK	50 µl	36,194.00
PA130929	PA130929	NPY Y2	100 µl	63,330.00
PA130930	PA130930	NPY Y2	50 µl	44,692.00
PA130931	PA130931	NTS1	100 µl	54,156.00
PA130932	PA130932	CPON	50 µl	44,692.00
PA130933	PA130933	Orphanin FQ	150 µl	65,176.00
PA130935	PA130935	proDynorphin	50 µl	45,664.00
PA130936	PA130936	P2X3	150 µl	60,559.00
PA130943	PA130943	CX3CL1	50 µg	55,258.00
PA131008	PA131008	SH3BP1	100ug	46,082.00
PA131010	PA131010	SIRT4	50 µg	44,692.00
PA131014	PA131014	ORP1	100ug	46,082.00
PA131019	PA131019	DDX5	100ug	46,082.00
PA131021	PA131021	TIP30	100ug	46,082.00
PA131023	PA131023	ZIC2	50 µg	46,082.00
PA131026	PA131026	LIM Kinase	50 µg	46,082.00
PA131027	PA131027	DIAPH2	50 µg	46,082.00
PA131028	PA131028	Profilin 1	100 µl	48,158.00
PA131035	PA131035	Carboxypeptidase H	50 µl	54,156.00
PA131039	PA131039	DCXR	100ug	46,082.00
PA131042	PA131042	SF3B4	100ug	46,082.00
PA131049	PA131049	GPCR GPR45	25 µg	45,932.00
PA131050	PA131050	GPCR MCH2	25 µg	45,932.00
PA131051	PA131051	GPCR GPR25	25 µg	45,932.00
PA131055	PA131055	SREB3	25 µg	45,932.00
PA131056	PA131056	Frizzled 7	25 µg	46,917.00
PA131068	PA131068	GPCR GPR10	25 µg	45,664.00
PA131072	PA131072	MnSOD	50 µg	48,158.00
PA131074	PA131074	TACE	50 µg	44,692.00
PA131075	PA131075	CD40	50 µl	44,692.00
PA131084	PA131084	JWA	100ug	46,082.00
PA131091	PA131091	SETDB2	100ug	44,692.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA131098	PA131098	ACTR1A	100ug	46,082.00
PA1310B	PA1310B	Estrogen Receptor beta	100 µg	45,284.00
PA1311	PA1311	Estrogen Receptor beta	50 µg	45,284.00
PA131120	PA131120	CCKBR	50 µl	65,176.00
PA131121	PA131121	CCKAR	50 µl	65,176.00
PA131123	PA131123	Livin	50 µg	54,156.00
PA131124	PA131124	PDE1A	100 µg	60,559.00
PA131126	PA131126	PDE1C	100 µg	60,559.00
PA131127	PA131127	PDE3A	100 µg	60,559.00
PA131128	PA131128	PDE2A	100 µg	60,559.00
PA131130	PA131130	PDE4A8	100 µg	60,559.00
PA131131	PA131131	PDE4A	100 µg	54,156.00
PA131132	PA131132	PDE4C	100 µg	65,176.00
PA131133	PA131133	PDE4A4	100 µg	60,559.00
PA131134	PA131134	PDE4B	100 µg	54,156.00
PA131135	PA131135	PDE4B	100 µg	60,559.00
PA131136	PA131136	PDE4D	100 µg	60,559.00
PA131137	PA131137	PDE4D3	100 µg	60,559.00
PA131138	PA131138	PDE4B3	100 µg	60,559.00
PA131139	PA131139	PDE7A	100 µg	54,156.00
PA131140	PA131140	PDE7B	100 µg	65,176.00
PA131141	PA131141	PDE8A	100 µg	54,156.00
PA131144	PA131144	PDE8B	100 µg	55,258.00
PA131145	PA131145	PDE10A	100 µg	53,865.00
PA131146	PA131146	PDE11A	100 µg	60,559.00
PA131147	PA131147	PDE11A	100 µg	60,559.00
PA131148	PA131148	PDE9A	100 µg	60,559.00
PA131149	PA131149	PDE4D5	100 µg	54,156.00
PA131151	PA131151	PDE4	100 µg	54,156.00
PA131154	PA131154	PDE11A4	100 µg	54,156.00
PA131162	PA131162	S100 beta	100 µg	60,559.00
PA131163	PA131163	Calretinin	100 µg	53,865.00
PA131166	PA131166	Pierce(R0 Anti-BST2 Rabbit Polyclonal Antibody, 100 ug	100 µg	71,821.00
PA131167	PA131167	Pierce(R) S6K1 Goat PolyclonalAntibody, 100 ug	100 UG	44,692.00
PA131176	PA131176	ETEA	100ug	46,082.00
PA131177	PA131177	XTP4	100 µg	60,559.00
PA131180	PA131180	XTP4	100 µg	60,559.00
PA131190	PA131190	ADCY2	100 µg	54,156.00
PA131191	PA131191	ADCY3	100 µg	54,156.00
PA131192	PA131192	ADCY4	100 µg	53,865.00
PA131193	PA131193	ADCY7	100 µg	54,156.00
PA131194	PA131194	ADCY9	100 µg	54,156.00
PA131195	PA131195	PGCB	100 µg	53,865.00
PA131197	PA131197	PGCF	100 µg	53,865.00
PA1312	PA1312	Estrogen Receptor beta	50 µg	41,484.00
PA131202	PA131202	PGCA	100 µg	54,156.00
PA131203	PA131203	MERTK	100 µg	60,559.00
PA131204	PA131204	MERTK	100 µg	54,156.00
PA131206	PA131206	ELOVL4	100 µg	55,258.00
PA131207	PA131207	ELOVL4	100 µg	53,865.00
PA131208	PA131208	EFEMP1	100 µg	54,156.00
PA131212	PA131212	p14ARF	100 µg	54,156.00
PA131215	PA131215	BMP2	100 µg	60,559.00
PA131216	PA131216	BMP8	100 µg	60,559.00
PA131217	PA131217	CXCR2	100 µg	60,559.00
PA131218	PA131218	WWOX2	100 µg	53,865.00
PA131219	PA131219	WWOX3	100 µg	53,865.00
PA131221	PA131221	SCP1	100 µl	48,158.00
PA131223	PA131223	SCP1	100 µl	48,158.00
PA131226	PA131226	SCP3	100 µl	48,158.00
PA131237	PA131237	BAIAP2	100ug	46,082.00
PA131240	PA131240	MRGX	100ug	46,082.00
PA131243	PA131243	KIF5B	100ug	46,082.00
PA131249	PA131249	BAF53A	50 µg	46,082.00
PA131250	PA131250	Coronin 3	100ug	46,082.00
PA131254	PA131254	Lactoferrin	100 µg	60,559.00
PA131257	PA131257	Importin 7	100 µg	53,865.00
PA131259	PA131259	RNF8	100ug	46,082.00
PA131260	PA131260	LDL	100 µg	54,156.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA131261	PA131261	AMCR	100 µg	65,176.00
PA131262	PA131262	AMCR	100 µg	65,176.00
PA131264	PA131264	GRAF	100ug	44,401.00
PA131284	PA131284	VAV2	250 µg	48,448.00
PA131286	PA131286	CHX10	250 µg	53,865.00
PA131287	PA131287	CHX10	250 µg	53,865.00
PA131288	PA131288	Calreticulin	250 µg	54,156.00
PA131289	PA131289	SRPR alpha	250 µg	53,865.00
PA131290	PA131290	VLDL	50 µg	53,865.00
PA131292	PA131292	DAP12	100 µg	54,156.00
PA1313	PA1313	Estrogen Receptor beta	50 µg	41,484.00
PA131302	PA131302	MSH6	100 µl	48,158.00
PA131306	PA131306	MCM8	100 µl	60,559.00
PA131307	PA131307	Dab1	250 µg	55,258.00
PA131313	PA131313	KLF3	100ug	46,082.00
PA131315	PA131315	BRF2	100ug	46,082.00
PA131316	PA131316	ERp57	50 µg	45,932.00
PA131317	PA131317	FBXL2	100ug	46,082.00
PA131322	PA131322	FOXO3A	100ug	46,350.00
PA131344	PA131344	Claudin 14	100ug	46,082.00
PA131346	PA131346	Pericentrin 1	100ug	44,692.00
PA131347	PA131347	USH1C	50 µg	53,865.00
PA131348	PA131348	AKAP3	100 µg	55,258.00
PA131349	PA131349	HPS3	100ug	46,082.00
PA131351	PA131351	58K Golgi protein	100 µg	55,258.00
PA131368	PA131368	BRD2	100 µg	65,176.00
PA131393	PA131393	SR-BI	100 µl	48,158.00
PA1314	PA1314	ERR1	100 µg	45,284.00
PA131401	PA131401	SR-BII	100 µl	48,158.00
PA131402	PA131402	Ogg1	100 µl	48,158.00
PA131403	PA131403	Cathepsin B	500 UL	55,258.00
PA131405	PA131405	SR-BI	100 µl	48,158.00
PA131409	PA131409	p14ARF	100 µl	48,158.00
PA131417	PA131417	MTA1	100 µg	53,865.00
PA131418	PA131418	BAI1	50 µg	44,401.00
PA131419	PA131419	Rab2	50 µg	46,082.00
PA131433	PA131433	BPOZ	50 µg	46,082.00
PA131434	PA131434	NFIL3	50 µg	44,692.00
PA131436	PA131436	PPP2R5A	50 µg	53,865.00
PA131438	PA131438	Phospho-MDM2 pSer185 Antibody	50 µg	48,448.00
PA131439	PA131439	HAP40	100 µl	53,865.00
PA131443	PA131443	Cyclin D1	100 µl	75,302.00
PA131450	PA131450	LASP1	50 µg	44,401.00
PA131452	PA131452	Pierce(R) ARFGAP3 Goat Polyclonal Antibody, 50 ug	50 µg	46,082.00
PA131455	PA131455	SEC61A1	100 µg	63,330.00
PA131456	PA131456	MSC	50 µg	53,865.00
PA131457	PA131457	i2 alpha PP2A	50 µg	46,082.00
PA131458	PA131458	MADH4	50 µg	45,096.00
PA131461	PA131461	DOCK1	50 µg	46,082.00
PA131464	PA131464	PPP2R5D	50 µg	46,082.00
PA131465	PA131465	PPP2R5B	50 µg	45,932.00
PA131469	PA131469	Cortactin	100ug	46,082.00
PA131471	PA131471	DDAH2	100 µg	46,082.00
PA131473	PA131473	HDAC6	100 µg	54,156.00
PA131481	PA131481	TACE	100 µg	55,258.00
PA131482	PA131482	RanGAP1	100ug	46,082.00
PA131486	PA131486	Cyclin T1	100 µl	60,559.00
PA131487	PA131487	TAP I	100 µg	65,176.00
PA131490	PA131490	PGAM1	100 µg	46,082.00
PA131493	PA131493	BLNK	50 µg	46,082.00
PA131495	PA131495	GRB2	50 µg	46,082.00
PA131497	PA131497	SIAH1	50 µg	44,401.00
PA1315	PA1315	ERR2	100 µg	45,284.00
PA131501	PA131501	Annexin II	50 µg	44,692.00
PA131502	PA131502	TBL1	50 µg	46,350.00
PA131504	PA131504	Spinesin	50 µg	46,082.00
PA131506	PA131506	Dysadherin	50 µg	46,082.00
PA131507	PA131507	MST4	50 µg	46,082.00
PA131510	PA131510	RACGAP1	50 µg	44,401.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA131512	PA131512	DUSP10	50 µg	46,082.00
PA131513	PA131513	Bak	50 µg	46,350.00
PA131514	PA131514	12L HETE	100 µl	53,865.00
PA131526	PA131526	COX1	50 µg	45,932.00
PA131527	PA131527	DKK4	50 µg	46,082.00
PA131531	PA131531	PTP4A3	50 µg	46,350.00
PA131536	PA131536	FRAT2	50 µg	44,401.00
PA131538	PA131538	ADAM8	50 µg	46,082.00
PA131544	PA131544	UEV2	50 µg	46,082.00
PA131545	PA131545	Cystatin C	100ug	44,692.00
PA131547	PA131547	GRAP2	50 µg	46,082.00
PA131551	PA131551	PBP	100ug	46,082.00
PA131552	PA131552	TFEB	50 µg	44,692.00
PA131554	PA131554	PHEMX	50 µg	46,082.00
PA131555	PA131555	PLK4	100 µg	53,865.00
PA131556	PA131556	ING2	50 µg	44,692.00
PA131559	PA131559	TFEC	50 µg	46,082.00
PA131560	PA131560	Cystatin F	50 µg	44,692.00
PA131561	PA131561	LIS1	50 µg	46,082.00
PA131563	PA131563	RGS1	50 µg	46,350.00
PA131564	PA131564	KLF16	50 µg	46,082.00
PA131566	PA131566	ARL4	50 µg	46,082.00
PA131579	PA131579	SMARCA3	50 µg	46,082.00
PA131580	PA131580	HIP55	50 µg	45,932.00
PA1316	PA1316	ERR3	200 µg	41,484.00
PA131607	PA131607	Rab11A	50 µg	46,350.00
PA131612	PA131612	ESE1	50 µg	45,664.00
PA131613	PA131613	CABP	50 µg	46,082.00
PA131652	PA131652	IRF2	50 µg	46,082.00
PA131653	PA131653	ARL2	50 µg	46,082.00
PA131654	PA131654	FOXG1	50 µg	44,401.00
PA131664	PA131664	BOB1	50 µg	46,082.00
PA131665	PA131665	ICSBP	50 µg	46,082.00
PA1317	PA1317	CBF beta	100 µg	45,284.00
PA131714	PA131714	Dnmt3L	50 µg	48,158.00
PA131715	PA131715	LDB1	100 µg	60,559.00
PA131760	PA131760	TBP like protein TLP	50 µg	44,401.00
PA131762	PA131762	SAP130	50 µg	46,082.00
PA131763	PA131763	GCIP interacting p29	50 µg	46,082.00
PA131764	PA131764	LDB2	100 µg	60,559.00
PA131765	PA131765	APC10	100 µg	60,559.00
PA131766	PA131766	MAD2L2	50 µg	48,694.00
PA131774	PA131774	AP3	100 µg	60,559.00
PA131775	PA131775	AP1G1	100 µg	60,559.00
PA131776	PA131776	AP2 alpha	50 µg	46,082.00
PA131782	PA131782	PRDM2	100 µg	55,549.00
PA131786	PA131786	KIF4A	100 µg	54,156.00
PA131797	PA131797	Artemis	100 µg	60,559.00
PA131798	PA131798	Rad23A	50 µg	48,158.00
PA1318	PA1318	RUNX3	100 µg	63,520.00
PA131803	PA131803	VSV-G tag (FITC)	100 µg	48,448.00
PA131804	PA131804	ARIH1	50 µg	46,082.00
PA131805	PA131805	RNF3	50 µg	46,082.00
PA131806	PA131806	PSMF1	50 µg	46,082.00
PA131808	PA131808	Phospho-ELK pSer383 Antibody	10 µg	53,865.00
PA131810	PA131810	FUS2	100 µg	45,932.00
PA131827	PA131827	Npap60 + Nup50	50 µg	46,082.00
PA131831	PA131831	HAUSP	50 µg	48,158.00
PA131834	PA131834	ALS2CR2	50 µg	44,692.00
PA131835	PA131835	ALS2CR1	50 µg	46,082.00
PA131840	PA131840	NUMB	50 µg	46,917.00
PA131842	PA131842	HSPB8/Heat Shock Protein beta 8	50 µg	46,082.00
PA131853	PA131853	PC2	100 µg	60,559.00
PA131866	PA131866	PHAPI2	50 µg	46,082.00
PA131870	PA131870	PRDM10	100 µg	45,932.00
PA131877	PA131877	MURF3	50 µg	44,692.00
PA131888	PA131888	MPS1	100 µg	45,932.00
PA131895	PA131895	RNF87	50 µg	48,448.00
PA131899	PA131899	GPS1	100ug	46,082.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA131900	PA131900	TRIP15	100ug	46,082.00
PA131903	PA131903	RNF90	100 µg	44,692.00
PA131904	PA131904	ZNF230	100ug	46,082.00
PA131918	PA131918	SmarcAL1	50 µg	45,096.00
PA131920	PA131920	Hub1	500 µg	60,559.00
PA131921	PA131921	Urm1	500 µg	60,559.00
PA131936	PA131936	FOXA2	100 µg	53,865.00
PA131943	PA131943	ARH	100ug	46,082.00
PA131950	PA131950	FOXL2	100ug	46,350.00
PA131951	PA131951	FOXQ1	100ug	46,082.00
PA131961	PA131961	FBI1	50 µg	46,082.00
PA131962	PA131962	Mel18	100ug	46,082.00
PA131974	PA131974	ILF1	100ug	46,082.00
PA131982	PA131982	TCF19	100ug	46,082.00
PA131985	PA131985	Livin	100 µg	53,865.00
PA131986	PA131986	Pierce(R) Anti-Eph receptor B2 antibody, 100 ug.	100 µg	60,559.00
PA131987	PA131987	Elg 1	100 µg	60,559.00
PA131989	PA131989	ErbB3	100 µg	60,559.00
PA131990	PA131990	FGFR2	100 µg	54,156.00
PA131991	PA131991	FGFR4	100 µg	60,559.00
PA131993	PA131993	Pierce(R) Anti-DDR2 Rabbit Polyclonal Antibody, 100 ug	100 µg	54,156.00
PA132021	PA132021	SIL1	100ug	46,082.00
PA132024	PA132024	PTBP1	100 µg	46,082.00
PA132045	PA132045	Armenian Hamster IgG (HRP)	500 µg	45,119.00
PA132067	PA132067	OSBPL2	100ug	44,692.00
PA132069	PA132069	OSBPL11	100ug	46,082.00
PA132071	PA132071	Syntrophin alpha 1	100ug	46,082.00
PA132075	PA132075	GIPC3	100ug	46,082.00
PA132077	PA132077	LMO7	100ug	46,082.00
PA132079	PA132079	ATP6IP2	50 µg	53,865.00
PA132083	PA132083	BAFF receptor	100 µg	53,865.00
PA132094	PA132094	KPNA2	100ug	46,082.00
PA132096	PA132096	KPNA3	100ug	46,350.00
PA132097	PA132097	KPNA4	100 µg	44,692.00
PA132099	PA132099	RanBP16	100ug	44,692.00
PA132102	PA132102	VPS26	100ug	46,082.00
PA132113	PA132113	CDK9	100 µl	71,821.00
PA132114	PA132114	RBL6	50 µl	46,082.00
PA132119	PA132119	NFYA	100 µg	65,176.00
PA132122	PA132122	CSF2	500 µl	45,096.00
PA132124	PA132124	Mouse IgG (Agarose)	20 mg	50,826.00
PA132129	PA132129	ABCA1	100 µl	48,158.00
PA132133	PA132133	RFX5	100 µg	60,559.00
PA132136	PA132136	IκB beta	50 µl	48,448.00
PA132139	PA132139	IκK beta	100 µl	65,176.00
PA132149	PA132149	Osteopontin	200 µl	60,559.00
PA132150	PA132150	Angiopoietin 1	100 µl	44,692.00
PA132162	PA132162	MMP17	100 µl	55,258.00
PA132166	PA132166	SHP2	100ug	46,082.00
PA132177	PA132177	KGF	100 µg	54,156.00
PA132180	PA132180	IL-3	100 µg	54,156.00
PA132191	PA132191	Aurora A	100ug	46,082.00
PA132194	PA132194	MAX	50 µg	46,082.00
PA132203	PA132203	GADD34	50 µg	46,082.00
PA132219	PA132219	MOP3	400 µl	48,158.00
PA132225	PA132225	Tankyrase	100 µl	48,158.00
PA132227	PA132227	KLK3	100 µg	48,448.00
PA132228	PA132228	KLK4	100 µg	48,158.00
PA132229	PA132229	NK1 receptor	100 µl	48,158.00
PA132240	PA132240	NEFL	50 µl	48,158.00
PA132248	PA132248	GABBR1	100 µl	48,158.00
PA132254	PA132254	PLTP	200 µl	48,158.00
PA132314	PA132314	XAGE1	100 µl	48,158.00
PA132315	PA132315	DNMT1	100 µl	48,158.00
PA132317	PA132317	DNMT3b	100 µl	48,158.00
PA132336	PA132336	NTH	100 µl	48,158.00
PA132348	PA132348	NEFM	50 µl	48,158.00
PA132350	PA132350	mGluR6	100 µl	48,158.00
PA132353	PA132353	NKB	100 µl	54,424.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA132355	PA132355	Fatty Acid Synthase	100 µl	57,346.00
PA132357	PA132357	ABCE1	100 µl	48,158.00
PA132374	PA132374	ECS (Agarose)	100 µg	45,932.00
PA132386	PA132386	T7	100 µg	45,932.00
PA132390	PA132390	T7 (FITC)	100 µg	45,664.00
PA132413	PA132413	BRCAA1	100 µg	48,158.00
PA132415	PA132415	SR-BI + SR-BII	100 µl	48,448.00
PA132416	PA132416	CTB & CTG1	100 µl	48,158.00
PA132422	PA132422	BRIP1	100 µl	48,158.00
PA132425	PA132425	BP1	100 µl	48,158.00
PA132431	PA132431	VEGFR2	100 µl	63,330.00
PA132434	PA132434	NEFH	50 µl	48,158.00
PA132440	PA132440	DJ1	100 µl	48,158.00
PA132446	PA132446	CYR46	100 µl	48,158.00
PA132451	PA132451	NuMA	100 µl	48,448.00
PA132452	PA132452	Numb	100 µl	48,158.00
PA132454	PA132454	Kif2a	100 µl	48,158.00
PA132455	PA132455	Eg5	100 µl	48,158.00
PA132456	PA132456	CKAP5	100 µl	48,158.00
PA132468	PA132468	TL1A	100 µg	54,156.00
PA132473	PA132473	CDC27	50 µg	46,082.00
PA132476	PA132476	GFR alpha 1	100 µg	54,156.00
PA132480	PA132480	E2F5	50 µg	48,158.00
PA132483	PA132483	Lipase	100 µg	60,559.00
PA132484	PA132484	PPAR alpha	100 µg	60,559.00
PA132485	PA132485	Syndecan 4	100 µg	60,559.00
PA132486	PA132486	p21 ARC	100µg	46,082.00
PA132487	PA132487	Bmi1	50 µg	57,346.00
PA132488	PA132488	ARD4A	100 µg	48,158.00
PA132493	PA132493	Glutathione Peroxidase 2	100µg	46,350.00
PA132494	PA132494	5-HT2B receptor	25 µg	45,664.00
PA132495	PA132495	GPCR GPR3	25 µg	45,664.00
PA132497	PA132497	GPCR GPR64	25 µg	45,932.00
PA132500	PA132500	CysLT1	25 µg	45,664.00
PA132503	PA132503	CXCR3	25 µg	45,664.00
PA132512	PA132512	GPCR GPR116	25 µg	45,932.00
PA132515	PA132515	GPR65	25 µg	45,932.00
PA132519	PA132519	GPCR GPR7	25 µg	45,664.00
PA132523	PA132523	GPCR SALPR/GPCR135	25 µg	45,932.00
PA132525	PA132525	GPCR HM74	25 µg	45,664.00
PA132529	PA132529	GPCR ORF4	25 µg	45,932.00
PA132531	PA132531	Enkephalopsin	25 µg	45,664.00
PA132534	PA132534	PTHR2	25 µg	45,664.00
PA132544	PA132544	FPRL2	25 µg	45,664.00
PA132549	PA132549	GPCR GPRC5C	25 µg	45,932.00
PA132552	PA132552	beta 3 Adrenoceptor	25 µg	45,664.00
PA132553	PA132553	GPCR GPR17	25 µg	45,664.00
PA132554	PA132554	Frizzled 5	25 µg	45,664.00
PA132558	PA132558	alpha 1b Adrenoceptor	25 µg	45,664.00
PA132559	PA132559	EDG6	25 µg	45,664.00
PA132560	PA132560	IL-8-RA	25 µg	46,917.00
PA132562	PA132562	GPRC1C	25 µg	45,932.00
PA132563	PA132563	Melatonin Receptor Type 1B (MT2) Antibody	25 µg	45,664.00
PA132564	PA132564	Melatonin Receptor Type 1B (MT2) Antibody	25 µg	45,664.00
PA132571	PA132571	GPCR GPR2/CCR10	25 µg	45,932.00
PA132573	PA132573	Platelet activating receptor H964	25 µg	45,932.00
PA132574	PA132574	VIPR1	25 µg	45,664.00
PA132590	PA132590	Trace Amine receptor 4	25 µg	45,932.00
PA132593	PA132593	GCNF	25 µg	45,932.00
PA132604	PA132604	GPR179	25 µg	45,932.00
PA132610	PA132610	ROR gamma	25 µg	48,448.00
PA132629	PA132629	DUSP26	25 µg	45,932.00
PA132636	PA132636	MLK1	25 µg	45,932.00
PA132639	PA132639	ERR beta	25 µg	46,917.00
PA132643	PA132643	SGK3	25 µg	45,664.00
PA132644	PA132644	CRK7	25 µg	45,932.00
PA132646	PA132646	MINK	25 µg	45,664.00
PA132647	PA132647	GPCR GPR12	25 µg	46,917.00
PA132648	PA132648	MKPX	25 µg	45,932.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA132651	PA132651	GPR23	25 µg	45,664.00
PA132653	PA132653	GPCR1H	25 µg	45,664.00
PA132666	PA132666	GPCR GPR57	25 µg	45,932.00
PA132669	PA132669	GPCR JEG18	25 µg	45,932.00
PA132672	PA132672	GPCR GPCR150	25 µg	45,932.00
PA132674	PA132674	PTGER2	25 µg	45,664.00
PA132690	PA132690	alpha 1d Adrenoceptor	25 µg	45,664.00
PA132691	PA132691	TRH-R	25 µg	46,917.00
PA132696	PA132696	NTR2	25 µg	48,158.00
PA132699	PA132699	GPR37	25 µg	45,664.00
PA132702	PA132702	CHRM2	25 µg	48,158.00
PA132706	PA132706	GPCR LOC51210	25 µg	45,932.00
PA132732	PA132732	GPCR TG1019	25 µg	45,664.00
PA132735	PA132735	GPCR GPRC6A	25 µg	45,664.00
PA132737	PA132737	GPCR LS190419	25 µg	45,932.00
PA132738	PA132738	Olfactory receptor OR16/OR23	25 µg	45,664.00
PA132743	PA132743	GPCR RE2	25 µg	45,932.00
PA132744	PA132744	GPRv40	25 µg	45,932.00
PA132755	PA132755	GPCR G2A	25 µg	45,664.00
PA132756	PA132756	GPCR GPR97	25 µg	45,932.00
PA132757	PA132757	EDG8	25 µg	45,664.00
PA132761	PA132761	GPR66	25 µg	45,664.00
PA132762	PA132762	Galanin receptor 1	25 µg	45,932.00
PA132763	PA132763	GPCR GPRCSB	25 µg	45,932.00
PA132766	PA132766	Frizzled 1	25 µg	45,664.00
PA132767	PA132767	NMUR2	25 µg	45,664.00
PA132771	PA132771	GPCR MRGE	25 µg	45,932.00
PA132772	PA132772	Olfactory receptor LS189744	25 µg	45,664.00
PA132773	PA132773	Olfactory receptor LS189744	25 µg	45,932.00
PA132775	PA132775	Prostacyclin receptor	25 µg	45,664.00
PA132777	PA132777	GPCR GPR78	25 µg	45,932.00
PA132780	PA132780	Frizzled 6	25 µg	45,664.00
PA132782	PA132782	Olfactory receptor OR10R2	25 µg	45,932.00
PA132783	PA132783	GPCR1F	25 µg	45,664.00
PA132786	PA132786	GPCR LGR8	25 µg	45,932.00
PA132788	PA132788	GPCR GPR32	25 µg	45,932.00
PA132790	PA132790	Frizzled 7	25 µg	46,917.00
PA132792	PA132792	GPR108	25 µg	45,932.00
PA132793	PA132793	PTGDR	25 µg	46,917.00
PA132795	PA132795	GPCR TAS1R3	25 µg	45,932.00
PA132796	PA132796	Frizzled 9	25 µg	45,664.00
PA132805	PA132805	GPCR GPR100	25 µg	45,932.00
PA132812	PA132812	GPCR GPR8	25 µg	45,932.00
PA132815	PA132815	GPCR GPR1	25 µg	45,932.00
PA132819	PA132819	GPCR TM7SF1	25 µg	45,932.00
PA132821	PA132821	NMBR	25 µg	45,664.00
PA132825	PA132825	GPCR1B	25 µg	45,932.00
PA132828	PA132828	GPCR1G	25 µg	45,664.00
PA132832	PA132832	Calcium sensing receptor	25 µg	48,158.00
PA132840	PA132840	GPCR SH120	25 µg	45,932.00
PA132844	PA132844	Trace Amine receptor 3	25 µg	45,664.00
PA132845	PA132845	GPCR RTA	25 µg	45,932.00
PA132846	PA132846	GPCR TAS1R1	25 µg	48,448.00
PA132849	PA132849	GPCR GPR133	25 µg	45,932.00
PA132851	PA132851	OPRD1	25 µg	45,664.00
PA132853	PA132853	NR1D2	25 µg	48,448.00
PA132854	PA132854	GPCR MRGX4	25 µg	45,932.00
PA132856	PA132856	Olfactory receptor OR16/OR23	25 µg	45,932.00
PA132858	PA132858	GPCR GPR58	25 µg	45,932.00
PA132861	PA132861	Dopamine receptor D4	25 µg	45,664.00
PA132862	PA132862	alpha 2c Adrenoceptor	25 µg	45,932.00
PA132863	PA132863	GPCR LS195564	25 µg	45,932.00
PA132869	PA132869	GPCR LS189885	25 µg	45,932.00
PA132871	PA132871	GPCR R35/PGR10	25 µg	45,932.00
PA132873	PA132873	PSGR	25 µg	45,664.00
PA132875	PA132875	GHSR	25 µg	45,664.00
PA132876	PA132876	GPR50	25 µg	45,932.00
PA132877	PA132877	GPCR GPR80/GPR99	25 µg	45,932.00
PA132883	PA132883	IL-8-RB	25 µg	45,932.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA132887	PA132887	NTR1	25 µg	45,664.00
PA132888	PA132888	PACAP receptor	25 µg	45,664.00
PA132892	PA132892	IL-3 (Biotin)	50 µg	63,330.00
PA132896	PA132896	CSF2 (Biotin)	50 µg	79,073.00
PA132897	PA132897	CSF2	50 µg	63,330.00
PA132898	PA132898	FGF9 (Biotin)	50 µg	79,073.00
PA132899	PA132899	FGF9	50 µg	79,073.00
PA132901	PA132901	C 10	50 µg	79,073.00
PA132902	PA132902	C 10 (Biotin)	50 µg	79,073.00
PA132903	PA132903	Exodus 2	50 µg	79,073.00
PA132904	PA132904	Exodus 2 (Biotin)	50 µg	79,073.00
PA132905	PA132905	GSF3	50 µg	79,073.00
PA132909	PA132909	IGF1	100 µg	75,302.00
PA132923	PA132923	IP10 (Biotin)	50 µg	73,353.00
PA132924	PA132924	KC	50 µg	63,330.00
PA132925	PA132925	KC (Biotin)	50 µg	79,073.00
PA132931	PA132931	MCP3	100 µg	75,302.00
PA132933	PA132933	MCP5	100 µg	74,743.00
PA132934	PA132934	MCP5 (Biotin)	50 µg	79,073.00
PA132936	PA132936	MIP1 alpha (Biotin)	50 µg	79,073.00
PA132937	PA132937	MIP1 gamma	100 µg	74,743.00
PA132940	PA132940	MIP2 (Biotin)	50 µg	79,073.00
PA132960	PA132960	CXCL2	50 µg	63,330.00
PA132966	PA132966	MIP1 alpha	50 µg	73,353.00
PA1330	PA1330	LXR alpha	200 µg	45,284.00
PA133014	PA133014	ATR	50 µl	53,865.00
PA133016	PA133016	ATM	50 µl	54,156.00
PA133020	PA133020	ATM	50 µl	54,156.00
PA133021	PA133021	DFF	100 µg	54,156.00
PA133022	PA133022	DFF	100 µg	54,424.00
PA133035	PA133035	Caspase 3 protease	50 µl	54,156.00
PA133036	PA133036	GFR alpha 2	50 µg	48,448.00
PA133045	PA133045	Calreticulin	50 µl	54,156.00
PA133071	PA133071	MSR1	100 µl	55,258.00
PA133080	PA133080	GH1	6 ml	48,158.00
PA133085	PA133085	CYP2A6	50 µl	63,330.00
PA133100	PA133100	TMX	100 µg	53,865.00
PA133107	PA133107	APP	50 µl	55,549.00
PA133109	PA133109	Mannosidase II	50 µl	54,156.00
PA133115	PA133115	GADD34	100 µg	54,156.00
PA133120	PA133120	Protein phosphatase 2	100 µg	53,865.00
PA133133	PA133133	T7 tag (HRP)	100 µg	45,932.00
PA133144	PA133144	BLM	50 µg	54,156.00
PA133146	PA133146	G6PD	50 µg	54,156.00
PA133147	PA133147	HNRNP H1	50 µg	48,448.00
PA133150	PA133150	RFC3	50 µg	48,158.00
PA133153	PA133153	EDG3	25 µg	46,917.00
PA133156	PA133156	GPCR TM7XN1/GPR56	25 µg	45,664.00
PA133163	PA133163	EDG8	25 µg	45,932.00
PA133165	PA133165	GPCR L1/G10D	25 µg	45,932.00
PA133166	PA133166	GPCR LGR6	25 µg	48,448.00
PA133173	PA133173	GPCR GPRCSD	25 µg	45,664.00
PA133177	PA133177	ADAMTS4	25 µg	48,158.00
PA133178	PA133178	GPCR GPR128	25 µg	45,932.00
PA133181	PA133181	PTGER1	25 µg	45,664.00
PA133195	PA133195	HIF Prolyl Hydroxylase 2	25 µl	48,158.00
PA133196	PA133196	CDCP1	100µg	44,692.00
PA1331B	PA1331B	LXR	200 µg	41,484.00
PA1332	PA1332	LXR alpha	100 µg	45,284.00
PA1333	PA1333	LXR beta	100 µg	41,484.00
PA1334	PA1334	FXR	100 µg	41,484.00
PA1337	PA1337	SREBP1	100 µg	47,882.00
PA1338	PA1338	SREBP2	100 µg	45,284.00
PA1340	PA1340	Cytochrome P450 1A1	100 µl	41,484.00
PA1341	PA1341	Cytochrome P450 1A2	100 µl	41,484.00
PA1342	PA1342	Cytochrome P450 2A6	100 µl	67,660.00
PA1343	PA1343	Cytochrome P450 3A4	100 µl	48,004.00
PA135035	PA135035	Collagen I,III	100 µg	46,082.00
PA135854	PA135854	CCL2	100 µg	86,159.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA135856	PA135856	IL-1 Receptor 2	100 µg	86,159.00
PA135993	PA135993	Secretory Leucocyte Protease Inhibitor	100 µg	127,916.00
PA135994	PA135994	LIME	100 µg	79,073.00
PA135997	PA135997	Pierce(R) Anti-alpha Fetoprotein Goat Polyclonal	1 mg	56,244.00
PA135998	PA135998	Collagen I	100 µg	44,401.00
PA136000	PA136000	Collagen III	100 µg	44,692.00
PA136001	PA136001	Collagen IV	100 µg	44,401.00
PA136015	PA136015	Pierce(R) Urokinase Polyclonal Goat, 500 ug	500 µg	56,244.00
PA136016	PA136016	Adrenomedullin	50 µl	109,913.00
PA136017	PA136017	CGRP	50 µg	96,042.00
PA136018	PA136018	CGRP	50 µl	101,609.00
PA136019	PA136019	Pierce(R) Anti-Gastrin Guinea Pig Polyclonal Antibody, 50 ul	50 µl	70,292.00
PA136022	PA136022	Insulin	50 µl	70,292.00
PA136023	PA136023	Insulin/Proinsulin	50 µl	113,993.00
PA136024	PA136024	NOS	50 µl	102,305.00
PA136025	PA136025	Ornithine Decarboxylase	50 µl	109,913.00
PA136026	PA136026	Pierce(R) Anti-PNMT Guinea Pig Polyclonal Antibody, 50 ul	50 µl	63,330.00
PA136027	PA136027	PYY	50 µl	63,330.00
PA136029	PA136029	VACHT	50 µl	102,305.00
PA136030	PA136030	VIP	50 µl	109,913.00
PA136031	PA136031	VMAT2	50 µl	102,305.00
PA136035	PA136035	ACTH	250 µl	56,244.00
PA136038	PA136038	Amylin	50 µl	109,913.00
PA136039	PA136039	Angiotensin I	1 ml	32,570.00
PA136040	PA136040	Bombesin	250 µl	48,158.00
PA136041	PA136041	Bombesin	50 µl	109,913.00
PA136045	PA136045	Calcitonin	250 µl	48,578.00
PA136049	PA136049	CGRP	50 µl	109,913.00
PA136056	PA136056	Collagen I	1 ml	36,017.00
PA136057	PA136057	Collagen I	1 ml	45,932.00
PA136058	PA136058	Collagen I,II,III,IV,V	1 ml	45,096.00
PA136059	PA136059	Collagen II	1 ml	36,017.00
PA136060	PA136060	Collagen II	1 ml	44,401.00
PA136061	PA136061	Collagen III	1 ml	36,017.00
PA136062	PA136062	Collagen III	1 ml	44,401.00
PA136063	PA136063	Collagen IV	1 ml	36,017.00
PA136065	PA136065	Collagen IV	1 ml	44,401.00
PA136066	PA136066	Collagen V	1 ml	36,066.00
PA136067	PA136067	Collagen V	1 ml	44,401.00
PA136069	PA136069	Collagen I,III	100 µg	44,692.00
PA136070	PA136070	E-Selectin (Biotin)	50 µg	80,451.00
PA136072	PA136072	GAP-43	50 µl	109,913.00
PA136076	PA136076	Gastric Inhibitory Polypeptide	50 µl	63,330.00
PA136077	PA136077	Glicentin	250 µl	54,424.00
PA136088	PA136088	Helospectin	50 µl	53,865.00
PA136089	PA136089	Histamine	50 µl	102,305.00
PA136090	PA136090	Histidine Decarboxylase	50 µl	115,111.00
PA136094	PA136094	hGH	250 µl	52,158.00
PA136114	PA136114	Vesicular GABA A.A.Transporter	50 µl	102,305.00
PA136116	PA136116	CD54/ICAM-1	50 µg	79,755.00
PA136119	PA136119	Laminin	250 µl	48,158.00
PA136120	PA136120	LDL Apolipoprotein E	1 ml	36,017.00
PA136121	PA136121	LHRH	250 µl	48,578.00
PA136122	PA136122	Motilin	50 µl	102,305.00
PA136126	PA136126	Neurokinin A/SubstanceK	50 µl	109,913.00
PA136127	PA136127	Neuromedin U-8	50 µl	54,424.00
PA136133	PA136133	Neuropeptide Y	50 µl	53,865.00
PA136134	PA136134	Ornithine Decarboxylase	50 µl	109,913.00
PA136136	PA136136	PACAP 38	50 µl	102,305.00
PA136137	PA136137	PRP	50 µl	109,913.00
PA136139	PA136139	Pancreastatin	50 µl	109,913.00
PA136140	PA136140	Collagen I,III	100 µg	47,881.00
PA136142	PA136142	PYY	50 µl	109,913.00
PA136143	PA136143	C-PON	50 µl	109,913.00
PA136144	PA136144	CCK-A Receptor	50 µl	102,305.00
PA136145	PA136145	Collagen I	100 µg	44,692.00
PA136146	PA136146	Collagen III	100 µg	44,692.00
PA136151	PA136151	Sodium Iodide Symporter	50 µl	109,913.00
PA136152	PA136152	NOS	50 µl	98,128.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA136153	PA136153	Pancreastatin	50 µl	109,913.00
PA136155	PA136155	Secretin	50 µl	54,424.00
PA136156	PA136156	Serotonin	50 µl	54,156.00
PA136157	PA136157	Serotonin	50 µl	54,424.00
PA136165	PA136165	Substance P 4-11	50 µl	54,424.00
PA136166	PA136166	Urokinase	500 µg	45,932.00
PA136167	PA136167	VAcHT	50 µl	102,305.00
PA136168	PA136168	VAcHT	50 µl	109,913.00
PA136170	PA136170	VMAT2	50 µl	102,305.00
PA136171	PA136171	alpha MSH	50 µl	54,424.00
PA136172	PA136172	Met-Enkephalin	50 µl	53,865.00
PA136177	PA136177	Complement C1q	1 ml	80,451.00
PA136179	PA136179	Complement C3c (FITC)	1 ml	76,135.00
PA137002	PA137002	Pierce(R) 14-3-3 beta Polyclonal Rabbit, 1 mL	1 ml	54,156.00
PA137006	PA137006	14-3-3 zeta	1 ml	52,764.00
PA137013	PA137013	Pierce(R) Anti-Adrenocorticotrophic Hormone Rabbit Polyclonal	1 ml	39,017.00
PA137019	PA137019	Skeletal Muscle Actin	7 ml	23,902.00
PA137020	PA137020	Skeletal Muscle Actin	1 ml	32,570.00
PA137023	PA137023	Smooth Muscle Actin	7 ml	27,366.00
PA137024	PA137024	Smooth Muscle Actin	1 ml	45,096.00
PA137046	PA137046	Pierce(R) Anti-Phospho-AKT pSer473 Rabbit Polyclonal	1 ml	59,434.00
PA137053	PA137053	AKT1&2	1 ML	48,855.00
PA137063	PA137063	alpha Fetoprotein	1 ml	27,366.00
PA137067	PA137067	alpha PAK	1 ml	65,558.00
PA137070	PA137070	alpha-1 Antichymotrypsin	1 ml	27,366.00
PA137075	PA137075	Amylin	1 ml	49,005.00
PA137077	PA137077	Amyloid beta	1 ml	48,448.00
PA137079	PA137079	Androgen Receptor	1 ml	59,434.00
PA137083	PA137083	Pierce(R) Annexin I Polyclonal Rabbit, 1 mL	1 ml	54,156.00
PA137086	PA137086	Annexin VI	1 ml	53,032.00
PA137092	PA137092	APC	7 ml	19,434.00
PA137093	PA137093	APC	1 ml	53,865.00
PA137099	PA137099	Amyloid Precursor Protein	1 ml	59,434.00
PA137161	PA137161	Bcl-XL	1 ml	46,360.00
PA137196	PA137196	c-Abl	1 ml	44,401.00
PA137199	PA137199	pan Cadherin	1 ml	51,407.00
PA137206	PA137206	Pierce(R) Calbindin D-28K Polyclonal Rabbit, 1 mL	1 ML	59,434.00
PA137211	PA137211	Calcitonin	1 ml	48,855.00
PA137213	PA137213	Calcium Sensing Receptor	1 ML	59,434.00
PA137222	PA137222	Calretinin	7 ml	37,202.00
PA137223	PA137223	Calretinin	1 ml	48,448.00
PA137224	PA137224	CaM Kinase IV	1 ML	48,694.00
PA137229	PA137229	CAS	1 ML	48,694.00
PA137232	PA137232	Caspase 1	1 ml	44,401.00
PA137242	PA137242	Pierce(R) Anti-Caspase 8 Rabbit Polyclonal Antibody,	1 ml	75,302.00
PA137255	PA137255	beta Catenin	1 ml	57,346.00
PA137257	PA137257	gamma Catenin	1 ml	46,360.00
PA137260	PA137260	Caveolin 1	1 ML	59,434.00
PA137264	PA137264	CREB Binding Protein	7 ml	37,202.00
PA137267	PA137267	CCK-8	1 ml	48,158.00
PA137281	PA137281	CD3	7 ml	44,692.00
PA137282	PA137282	Pierce(R) Anti-CD3 Rabbit Polyclonal Antibody, 1 ml	1 ml	57,346.00
PA137284	PA137284	CD3 zeta	1 ml	48,448.00
PA137292	PA137292	CD5	1 ml	48,158.00
PA137298	PA137298	CD8	1 ml	59,166.00
PA137312	PA137312	CD20	1 ml	49,145.00
PA137316	PA137316	CD23	1 ml	44,401.00
PA137326	PA137326	CD31	1 ML	48,158.00
PA137327	PA137327	CD31	7 ml	32,570.00
PA137334	PA137334	CD40	1 ml	48,448.00
PA137368	PA137368	CD95	1 ml	48,855.00
PA137370	PA137370	CD99	1 ml	41,907.00
PA137372	PA137372	CD105	1 ml	44,401.00
PA137379	PA137379	Pierce(R) Anti-CD138 Polyclonal Rabbit, 1 ml	1 ml	46,360.00
PA137386	PA137386	Cdc2	1 ml	48,448.00
PA137416	PA137416	Carcino Embryonic Antigen	1 ml	36,194.00
PA137426	PA137426	ErbB2	1 ml	48,158.00
PA137437	PA137437	Pierce(R) c-Fos Polyclonal Rabbit, 1 mL	1 ml	57,346.00
PA137445	PA137445	Chromogranin A	1 ml	32,570.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA137464	PA137464	Claudin 1	7 ml	27,366.00
PA137465	PA137465	Pierce(R) Anti-Claudin 1 Rabbit Polyclonal Antibody,	1 ml	48,715.00
PA137469	PA137469	Pierce(R) Anti-Claudin 3 Rabbit Polyclonal Antibody,	1 ml	46,360.00
PA137471	PA137471	Claudin 4	1 ml	48,448.00
PA137472	PA137472	Pierce(R) Claudin 5 Polyclonal Rabbit, 7 mL	7 ml	27,366.00
PA137473	PA137473	Claudin 5	1 ml	46,360.00
PA137474	PA137474	Claudin 7	1 ML	48,855.00
PA137476	PA137476	Claudin 10	1 ML	48,855.00
PA137478	PA137478	Claudin 11	1 ml	48,855.00
PA137496	PA137496	Connexin 43	7 ml	32,570.00
PA137497	PA137497	Connexin 43	1 ml	57,346.00
PA137498	PA137498	Corticotropin Releasing Factor	7 ml	36,194.00
PA137499	PA137499	Corticotropin Releasing Factor	1 ML	48,855.00
PA137504	PA137504	COX2	7 ml	19,434.00
PA137505	PA137505	COX2	1 ml	48,448.00
PA137530	PA137530	Pierce(R) Cyclin D1 Polyclonal Rabbit, 1 mL.	1 ml	46,360.00
PA137535	PA137535	Cyclin E	1 ml	49,005.00
PA137555	PA137555	Desmin	7 ml	36,094.00
PA137556	PA137556	Desmin	1 ml	39,084.00
PA137559	PA137559	ICAD	1 ml	44,401.00
PA137560	PA137560	PARK7	1 ML	48,715.00
PA137587	PA137587	Dystrophin	1 ml	44,401.00
PA137625	PA137625	eNOS	1 ml	48,448.00
PA137638	PA137638	MAPK3	1 ml	44,692.00
PA137640	PA137640	MAPK1	1 ml	46,628.00
PA137651	PA137651	Estrogen Receptor	1 ml	48,448.00
PA137682	PA137682	FGFR1	1 ML	48,855.00
PA137685	PA137685	FGFR2	1 ML	59,434.00
PA137687	PA137687	FGFR3	1 ML	48,855.00
PA137690	PA137690	FHIT	1 ml	44,401.00
PA137705	PA137705	FLI1	1 ml	48,448.00
PA137708	PA137708	Pierce(R) Anti-VEGF Receptor 2 Polyclonal Rabbit, 1 mL	1 ml	48,448.00
PA137710	PA137710	Pierce(R) VEGF Receptor 1 Polyclonal Rabbit, 1 mL	1 ml	57,346.00
PA137711	PA137711	VEGF Receptor 4	7 ml	27,366.00
PA137712	PA137712	Pierce(R) VEGF Receptor 3 Polyclonal Rabbit, 1 mL	1 ml	48,694.00
PA137756	PA137756	GCS	1 ml	48,715.00
PA137773	PA137773	GluR2&3	7 ml	44,692.00
PA137774	PA137774	Pierce(R) GluR2,3 Polyclonal Rabbit, 1 mL	1 ml	59,434.00
PA137775	PA137775	Pierce(R) GluR1 Polyclonal Rabbit, 7 mL	7 ml	27,366.00
PA137776	PA137776	Pierce(R) GluR1 Polyclonal Rabbit, 1 mL	1 ml	48,448.00
PA137780	PA137780	GluR6&7	1 ml	57,346.00
PA137782	PA137782	Pierce(R) Anti-Glucose Transporter 1 Rabbit	1 ml	57,346.00
PA137786	PA137786	Glucose Transporter 3	1 ml	48,448.00
PA137799	PA137799	Granzyme B	1 ml	48,158.00
PA137803	PA137803	HSPA9/GRP75	1 ml	57,346.00
PA137805	PA137805	GRP78/HSPA5	1 ml	59,434.00
PA137806	PA137806	GRP78/HSPA5	7 ml	45,096.00
PA137807	PA137807	GRP94/HSP90B1	1 ml	48,715.00
PA137842	PA137842	HSP70/Heat Shock Protein 70	1 ml	57,346.00
PA137871	PA137871	Pierce(R) Anti-HMGA2 Rabbit Polyclonal Antibody, 1 mL	1 ml	59,434.00
PA137924	PA137924	iNOS	7 ml	27,366.00
PA137925	PA137925	Pierce(R) Anti-iNOS Rabbit Polyclonal Antibody, 1 mL.	1 ml	44,940.00
PA137931	PA137931	Integrin beta-5	7 ml	32,570.00
PA137932	PA137932	Integrin beta-5	1 ml	52,764.00
PA137934	PA137934	Involucrin	1 ML	57,346.00
PA137961	PA137961	JM4	1 ml	55,549.00
PA137974	PA137974	Pierce(R) Anti-Keratin 5 Rabbit Polyclonal Antibody,	1 ml	59,434.00
PA137987	PA137987	Keratin 8	1 ml	44,692.00
PA138001	PA138001	Pierce(R) Anti-Keratin 14 Rabbit Polyclonal Antibody,	1 ml	44,692.00
PA138032	PA138032	Pierce(R) Ki67 Polyclonal Rabbit, 1 mL	1 ml	48,448.00
PA138096	PA138096	MCL1	1 ml	46,082.00
PA138099	PA138099	MCM2	1 ml	63,330.00
PA138111	PA138111	MEF2	1 ml	48,158.00
PA138129	PA138129	Pierce(R) Anti-GluR1 Rabbit Polyclonal Antibody, 7 mL	7 ml	32,570.00
PA138130	PA138130	Pierce(R) GluR1 Polyclonal Rabbit, 1 mL	1 ml	59,434.00
PA138132	PA138132	GluR5	1 ml	54,156.00
PA138160	PA138160	CCL3	1 ml	48,855.00
PA138182	PA138182	MMP-9	1 ml	46,360.00
PA138193	PA138193	MMP-14	1 ml	48,448.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA138195	PA138195	MMP-15	1 ml	46,360.00
PA138199	PA138199	MMP-19	1 ml	44,692.00
PA138207	PA138207	MUC1	7 ml	32,570.00
PA138208	PA138208	MUC1	1 ml	44,401.00
PA138247	PA138247	Myoglobin	1 ml	36,194.00
PA138278	PA138278	NFkB p50	1 ml	48,694.00
PA138312	PA138312	Pierce(R) Nrf2 Polyclonal Rabbit, 1 mL.	1 ml	54,156.00
PA138313	PA138313	Nrf2	7 ml	32,570.00
PA138327	PA138327		41913 1 ml	59,166.00
PA138329	PA138329		41914 1 ml	44,401.00
PA138332	PA138332	Pierce(R) Anti-OPsteopontin Rabbit Polyclonal Antibody,	1 ml	48,448.00
PA138334	PA138334	CDKN2A	1 ml	48,448.00
PA138351	PA138351	CDKN1B	1 ml	48,448.00
PA138412	PA138412	Parkin	1 ml	44,401.00
PA138414	PA138414	PARP	1 ml	44,401.00
PA138418	PA138418	PAX5	1 ml	48,448.00
PA138436	PA138436	PDGF Receptor beta	1 ml	48,694.00
PA138468	PA138468	Phospholipase C gamma-2	1 ml	48,855.00
PA138470	PA138470	Phospholipase C beta-1	1 ml	48,715.00
PA138472	PA138472	PML	1 ml	48,448.00
PA138475	PA138475	PMP22	1 ml	48,448.00
PA138491	PA138491	Progesterone Receptor	1 ml	44,401.00
PA138505	PA138505	Prostate Apoptosis Response-4	1 ml	44,692.00
PA138513	PA138513	Pierce(R) Prostrate-Specific Antigen Polyclonal Rabbit, 7ml	7 ml	19,434.00
PA138514	PA138514	Prostate-Specific Antigen	1 ml	44,692.00
PA138515	PA138515	Prostate Stem Cell Antigen	7 ml	36,094.00
PA138516	PA138516	Prostate Stem Cell Antigen	1 ml	44,401.00
PA138555	PA138555	Retinoblastoma	1 ml	44,401.00
PA138562	PA138562	Retinoic Acid Receptor beta	1 ml	44,692.00
PA138583	PA138583	Retinoid X Receptor gamma	1 ml	44,401.00
PA138585	PA138585	S100	1 ml	36,194.00
PA138589	PA138589	S100 alpha-4	1 ml	51,407.00
PA138602	PA138602	Protein Tyrosine Phosphatase 2	1 ml	48,715.00
PA138613	PA138613	SMAD3	1 ML	57,346.00
PA138631	PA138631	pan Sodium Channel	1 ML	59,434.00
PA138675	PA138675	STAT6	1 ml	44,401.00
PA138687	PA138687	Survivin	1 ml	44,401.00
PA138694	PA138694	Syk	1 ml	44,401.00
PA138701	PA138701	alpha Synuclein	1 ml	44,401.00
PA138703	PA138703	beta Synuclein	1 ml	44,692.00
PA138705	PA138705	Pierce(R) Anti-pan Synuclein Rabbit Polyclonal Antibody,	1 ml	48,448.00
PA138736	PA138736	TGF beta-3	1 ml	44,401.00
PA138737	PA138737	TGF beta Receptor 1	1 ml	63,330.00
PA138749	PA138749	Thrombin R	1 ml	48,855.00
PA138763	PA138763	Thyroid Hormone Receptor beta	1 ml	44,401.00
PA138778	PA138778	TIMP-3	1 ml	48,448.00
PA138783	PA138783	TNF Receptor II	7 ml	36,094.00
PA138784	PA138784	TNF Receptor II	1 ml	48,448.00
PA138805	PA138805	Thioredoxin Reductase 2	1 ml	46,360.00
PA138814	PA138814	Pierce(R) alpha Tubulin Polyclonal Rabbit, 1 mL	1 ml	48,448.00
PA138817	PA138817	Pierce(R) gamma Tubulin Polyclonal Rabbit, 200 ug	1 ML	59,434.00
PA138835	PA138835	uNOS	1 ml	48,694.00
PA138847	PA138847	VEGF	1 ml	48,158.00
PA138854	PA138854	Villin	7 ml	36,094.00
PA138865	PA138865	Wilm's Tumor	1 ml	44,401.00
PA139424	PA139424	CD44	1 ml	48,855.00
PA139440	PA139440	Occludin	1 ml	60,559.00
PA139441	PA139441	Pierce(R) Occludin Polyclonal Rabbit, 7 mL	7 ml	45,096.00
PA139446	PA139446	Prolactin	1 ml	52,764.00
PA139448	PA139448	Pierce(R) Anti-Thyroid Stimulating Hormone Rabbit	1 ml	48,855.00
PA139454	PA139454	delta Catenin	1 ml	48,855.00
PA139456	PA139456	Pierce(R) CD34 Polyclonal Rabbit, 1 mL	1 ml	54,156.00
PA139457	PA139457	CD34	7 ml	36,194.00
PA139458	PA139458	Caveolin 1	1 ml	54,156.00
PA139480	PA139480	DAPK2	1 ml	48,855.00
PA139488	PA139488	C4d	1 ml	48,855.00
PA139503	PA139503	Phospho-S6 Ribosomal pSer240/244	1 ml	48,855.00
PA140279	PA140279	Indoleamine 2,3-Dioxygenase	100 µg	75,302.00
PA140280	PA140280	Lactoferrin	100 µg	65,558.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA140281	PA140281	TNF alpha	100 µg	79,755.00
PA140282	PA140282	TNF Receptor I	100 µg	74,743.00
PA140288	PA140288	Complement C3	100 µg	75,302.00
PA140289	PA140289	Complement C5	100 µg	65,558.00
PA140290	PA140290	Complement C6	100 µg	63,330.00
PA140291	PA140291	VG5Q	100 µg	63,330.00
PA140293	PA140293	TNF Receptor I	100 µg	71,821.00
PA140298	PA140298	IL-1 Receptor 2	100 µg	63,330.00
PA140299	PA140299	CCL2	100 µg	63,330.00
PA140301	PA140301	E-Selectin (Biotin)	50 µg	54,156.00
PA140304	PA140304	l-Fatty Acid Binding Protein	100 µg	76,694.00
PA140306	PA140306	SLPI	100 µg	92,561.00
PA140307	PA140307	Lactoferrin	100 µg	63,330.00
PA140308	PA140308	Lysozyme	100 µg	63,330.00
PA140309	PA140309	VG5Q	100 µg	63,330.00
PA14100	PA14100	Hepatitis G	100 µg	36,278.00
PA141003	PA141003	MYH	100 µg	37,202.00
PA141004	PA141004	Histone H2A Antibody	100 µg	36,194.00
PA141006	PA141006	Methyl CpG Binding Protein 2	100 µg	43,160.00
PA141007	PA141007	DIABLO	100 µg	37,202.00
PA141008	PA141008	TRAF6	100 µg	37,202.00
PA141009	PA141009	Pierce(R) Anti-SOCS1 Rabbit Polyclonal Antibody, 200 uL.	200 µl	45,096.00
PA14101	PA14101	Hepatitis E	100 µg	43,856.00
PA141010	PA141010	NOXA	100 µg	45,096.00
PA141012	PA141012	CKTSF1B1	100 µg	45,096.00
PA141018	PA141018	TRIB3	100 µg	37,202.00
PA14102	PA14102	Pierce(R) Anti-Respiratory Syncytial Virus Rabbit	100 µg	45,096.00
PA141023	PA141023	TRF2	100 µg	43,160.00
PA141024	PA141024	UNG	100 µg	43,160.00
PA141026	PA141026	SMAD6	100 µg	36,194.00
PA141029	PA141029	Pierce(R) Anti-SIRT7 Rabbit Polyclonal Antibody, 100 ug	100 µg	43,160.00
PA14103	PA14103	Respiratory Syncytial Virus	100 µl	36,194.00
PA141033	PA141033	Serotonin Receptor 3	100 µg	45,096.00
PA141036	PA141036	NOD1	100 µl	45,096.00
PA141037	PA141037	TLR11	100 µg	49,145.00
PA141039	PA141039	HDAC3	100 µg	36,194.00
PA14104	PA14104	Respiratory Syncytial Virus	100 µg	45,096.00
PA141041	PA141041	NFATc1	100 µg	43,160.00
PA141045	PA141045	TLR2	100 µg	37,202.00
PA141047	PA141047	PIASg	100 µg	37,202.00
PA14105	PA14105	Hepatitis B	100 µg	36,194.00
PA141054	PA141054	IRAK4	100 µg	37,202.00
PA141055	PA141055	IL-27	100 µg	37,202.00
PA141056	PA141056	Pierce(R) Anti-HDAC6 Rabbit Polyclonal Antibody, 100 ug	100 µg	45,096.00
PA141058	PA141058	Pierce(R) ANTI-Histone H2B Polyclonal Rabbit Antibody,	100 µg	45,096.00
PA14106	PA14106	Adeno-Associated Virus	100 µg	45,096.00
PA141060	PA141060	Avian Flu Nucleoprotein	100 µg	38,986.00
PA141061	PA141061	TROY	100 µg	37,202.00
PA141062	PA141062	CCR1	100 µg	45,096.00
PA141064	PA141064	TRF1	100 µg	37,202.00
PA141066	PA141066	IL-24	100 µg	37,202.00
PA141069	PA141069	Pierce(R) Anti-Serotonin Receptor 1B Rabbit Polyclonal	100 µg	45,096.00
PA14107	PA14107	Adeno-Associated 4 Virus	100 µg	36,785.00
PA141070	PA141070	Pellino 1	200 µl	37,202.00
PA141071	PA141071	Pierce(R) Anti-Influenza A NP Rabbit Polyclonal Antibody,	100 µg	45,096.00
PA141072	PA141072	Pierce(R) Anti-MyD88 Rabbit Polyclonal Antibody, 100 ug	100 µg	45,096.00
PA141073	PA141073	Pierce(R) Anti-West Nile Virus Envelope Rabbit Polyclonal	100 µg	45,096.00
PA141074	PA141074	Lamin B1	100 µg	41,051.00
PA141078	PA141078	RUNX1	100 µg	37,202.00
PA141079	PA141079	SMAD1/5/8/9	200 µl	45,096.00
PA14108	PA14108	Adeno-Associated 5 Virus	100 µg	36,785.00
PA141080	PA141080	TLR12	100 µg	37,202.00
PA141081	PA141081	Anthrax Protective Antigen	200 µl	37,202.00
PA141082	PA141082	Pierce(R) Anti-Fis1 Rabbit Polyclonal Antibody, 200 ul	200 µl	45,096.00
PA141084	PA141084	DUT-N	200 µl	37,202.00
PA141086	PA141086	CCR10	100 µg	45,096.00
PA141087	PA141087	Bcl-3	100 µg	37,202.00
PA141088	PA141088	IKBz	100 µg	37,202.00
PA141089	PA141089	NFkB p65	200 µl	37,202.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA14109	PA14109	human Endogenous Retrovirus	100 µg	43,856.00
PA141090	PA141090	SARS Spike Protein	100 µg	37,023.00
PA141091	PA141091	PRMT6	200 µl	36,194.00
PA141092	PA141092	HDAC4	100 µg	45,096.00
PA141096	PA141096	Pierce(R) Anti-IL-8 alpha Rabbit Polyclonal Antibody,	100 µg	45,096.00
PA141097	PA141097	CYLD	100 µg	45,096.00
PA141098	PA141098	SARS Nucleocapsid Protein	100 µg	37,202.00
PA141099	PA141099	XAF-1	100 µg	37,202.00
PA141100	PA141100	Pierce(R) Anti-TAK1 Rabbit Polyclonal Antibody, 100 ug	100 µg	45,096.00
PA141101	PA141101	Bcl-XL	100 µg	37,202.00
PA141103	PA141103	PRMT4	100 µg	37,202.00
PA141104	PA141104	Lamin A/C	200 µl	45,096.00
PA141105	PA141105	DNA Methyltransferase 2	100 µg	36,194.00
PA141106	PA141106	MBD4	100 µg	43,160.00
PA141107	PA141107	TRAF3	200 µl	37,202.00
PA141109	PA141109	Tar (HIV-1) RNA binding protein 2	100 µg	37,202.00
PA14111	PA14111	Mammary Tumor Virus Receptor	100 µg	36,278.00
PA141110	PA141110	Pierce(R) Anti-SAE2 Rabbit Polyclonal Antibody, 100 ug	100 µg	45,096.00
PA141111	PA141111	RGS18	100 µg	37,202.00
PA141114	PA141114	EZH1	100 µg	41,211.00
PA141117	PA141117	HDAC5	100 µg	45,096.00
PA141118	PA141118	Leukocyte Tyrosine Kinase	100 µg	37,202.00
PA141119	PA141119	SETD7	200 µl	37,202.00
PA141120	PA141120	HDAC1	100 µg	37,202.00
PA141122	PA141122	Serotonin Receptor 7	100 µg	45,096.00
PA141123	PA141123	HDAC11	100 µg	45,096.00
PA141124	PA141124	Avian Flu Matrix Protein 1	100 µg	45,096.00
PA141127	PA141127	IKBa	100 µg	37,202.00
PA141128	PA141128	Anthrax Protective Antigen	200 µl	37,202.00
PA141129	PA141129	SIRT5	100 µg	36,194.00
PA14113	PA14113	Hepatitis C	100 µg	36,194.00
PA141131	PA141131	NFBD1	200 µl	37,202.00
PA141133	PA141133	Homeobox Protein B13	100 µl	37,202.00
PA141134	PA141134	STAT5B	100 µg	42,869.00
PA141135	PA141135	CXCR5	100 µg	41,051.00
PA141137	PA141137	Anthrax Protective Antigen	200 µl	37,202.00
PA141138	PA141138	GAD67	100 µg	37,202.00
PA141139	PA141139	TLR5	100 µg	37,202.00
PA14114	PA14114	Hepatitis C	100 µg	36,194.00
PA141141	PA141141	SMAD1/5/8/9	100 µg	36,194.00
PA141142	PA141142	SARS Spike Protein	100 µg	37,202.00
PA141144	PA141144	AKT2&3	100 µg	37,202.00
PA141145	PA141145	TRIM29	100 µg	36,194.00
PA141146	PA141146	RGS1	100 µg	37,202.00
PA141147	PA141147	POT1	100 µg	37,202.00
PA141148	PA141148	MAPKAP1/SIN1 Antibody	100 µg	36,194.00
PA141149	PA141149	HtrA3	100 µg	37,202.00
PA141150	PA141150	CaM Kinase II beta	100 µl	45,096.00
PA141152	PA141152	Aminolevulinate delta-synthase 1	100 µg	37,202.00
PA141153	PA141153	SUMO2/3	100 µg	36,194.00
PA141154	PA141154	MAPK11	100 µg	43,160.00
PA141155	PA141155	CCR4	100 µg	36,194.00
PA141156	PA141156	Avian Flu Nucleoprotein	100 µg	37,202.00
PA141157	PA141157	PUMA alpha	100 µg	37,202.00
PA141158	PA141158	SARS Envelope Protein	100 µg	37,202.00
PA141160	PA141160	SARS Matrix Protein	100 µg	43,160.00
PA141164	PA141164	Serotonin Receptor 1D	100 µg	37,202.00
PA141165	PA141165	SARS Spike Protein	100 µg	37,202.00
PA141166	PA141166	EB3	100 µg	37,202.00
PA141167	PA141167	IL-20 Receptor alpha	100 µg	45,096.00
PA141169	PA141169	SENP1	100 µg	37,202.00
PA14117	PA14117	RFLAT-1	100 µg	36,194.00
PA141170	PA141170	Anterior Gradient 2 Homolog	100 µg	43,160.00
PA141171	PA141171	Anthrax Lethal Factor	200 µl	41,051.00
PA141174	PA141174	TNIP2/Abin-2 Antibody	100 µg	36,194.00
PA141176	PA141176	TRAF6BP	100 µg	37,202.00
PA14118	PA14118	IL-18 Binding protein	100 µg	43,856.00
PA141182	PA141182	PRDM5	100 µg	37,202.00
PA141183	PA141183	MALT1	100 µg	37,202.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA141184	PA141184	Histone H4	100 µg	37,202.00
PA141185	PA141185	Activin Receptor Type IA	100 µg	43,160.00
PA141187	PA141187	Avian Flu Matrix Protein 1	100 µg	37,202.00
PA141188	PA141188	UBE2N	100 µg	37,202.00
PA141189	PA141189	RGS2	100 µg	43,160.00
PA14119	PA14119	RFX-B	100 µg	36,278.00
PA141196	PA141196	Porimin	100 µg	37,202.00
PA141197	PA141197	CGBP	200 µl	37,202.00
PA14120	PA14120	PHF2	100 µg	36,278.00
PA141202	PA141202	Nogo Receptor	100 µg	45,096.00
PA141205	PA141205	VDAC2/3	100 µg	45,096.00
PA141207	PA141207	STE20-related adaptor protein	100 µg	43,160.00
PA141208	PA141208	Salt-inducible kinase 2	100 µg	37,202.00
PA141209	PA141209	Rictor	100 µg	37,202.00
PA14121	PA14121	Pierce(R) Anti-nNOS Rabbit Polyclonal Antibody, 100 ug.	100 µg	36,194.00
PA141210	PA141210	Hepatitis A Cellular Receptor 1	100 µg	37,202.00
PA141211	PA141211	IL-17BR	200 µl	45,096.00
PA141213	PA141213	PUMA delta/gamma	0.1 MG	37,202.00
PA141214	PA141214	Caspase 1	100 µg	37,202.00
PA141216	PA141216	GABA-A Receptor gamma-3	200 µl	37,202.00
PA14122	PA14122	Cyclin E2	100 µg	36,278.00
PA141220	PA141220	Nogo-A/B	200 µl	37,202.00
PA141224	PA141224	IRAK	100 µg	37,202.00
PA141225	PA141225	Golgi phosphoprotein 2	100 µg	37,202.00
PA141227	PA141227	APE1	100 µg	37,202.00
PA141228	PA141228	AKAP associated Sperm Protein	100 µg	43,160.00
PA14123	PA14123	Pierce(R) Anti-Cyclin E1 Rabbit Polyclonal Antibody,	100 µg	43,856.00
PA141232	PA141232	Tweak Receptor	200 µl	36,194.00
PA141233	PA141233	RISC	200 µl	37,202.00
PA141234	PA141234	MAPK9	100 µg	37,202.00
PA141235	PA141235	Pierce(R) TRAIL Receptor 2 Polyclonal Rabbit, 0.1 mg	0.1 MG	45,096.00
PA141237	PA141237	Avian Flu HA protein	100 µg	43,160.00
PA141238	PA141238	Pierce(R) Anti-SMAD1/5/8/9 Rabbit Polyclonal Antibody,	100 µg	36,194.00
PA141239	PA141239	Pierce(R) Anti-SEN5 Rabbit Polyclonal Antibody, 200 uL.	200 µl	45,096.00
PA14124	PA14124	MCT1	100 µg	43,856.00
PA141241	PA141241	p66a	200 µl	36,194.00
PA141242	PA141242	FLIP	100 µg	45,096.00
PA141243	PA141243	CaM Kinase ID beta	100 µg	45,096.00
PA141253	PA141253	SOCS5	200 µl	37,202.00
PA141255	PA141255	Nuclear Rec. Interacting Protein	100 µg	45,096.00
PA141256	PA141256	HNFL	100 µg	37,202.00
PA141257	PA141257	LFITM3	100 µg	37,202.00
PA141259	PA141259	Aldo-keto Reductase	100 µg	36,194.00
PA141260	PA141260	SEN2	100 µg	45,096.00
PA141264	PA141264	INHAT-2	200 µl	37,202.00
PA141265	PA141265	ATF2	100 µg	37,202.00
PA141266	PA141266	BAFF	100 µg	37,202.00
PA141267	PA141267	RAP1/TERF2IP Antibody	100 µg	36,194.00
PA141269	PA141269	RAPTOR	200 µl	37,023.00
PA141270	PA141270	MAPRE1	100 µg	43,160.00
PA141271	PA141271	TBLR1	100 µg	37,202.00
PA141272	PA141272	TLR2	100 µg	37,202.00
PA141276	PA141276	SARS Nucleocapsid Protein	200 µl	37,202.00
PA141282	PA141282	SARS 3b	200 µl	37,202.00
PA141283	PA141283	PRMT7	100 µg	37,202.00
PA141285	PA141285	TRAF7	100 µg	36,066.00
PA14129	PA14129	Bcl-10	100 µg	36,278.00
PA141293	PA141293	Ski-Like Protein	100 µg	37,202.00
PA141294	PA141294	LIG1	200 µl	37,202.00
PA141295	PA141295	Hepatitis A Cellular Receptor 2	100 µg	36,194.00
PA141299	PA141299	DR6	100 µg	37,202.00
PA14130	PA14130	ETR3	100 µg	36,194.00
PA141302	PA141302	BAG4	100 µg	37,202.00
PA141303	PA141303	CCR5	100 µg	37,202.00
PA141304	PA141304	Asb-2	200 µl	37,202.00
PA141305	PA141305	DAPK2	100 µg	37,202.00
PA141306	PA141306	APEXL2	200 µl	37,202.00
PA141307	PA141307	G Protein-Coupled Rec. 83	100 µg	41,211.00
PA141308	PA141308	DRAK2	100 µg	37,202.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA14131	PA14131	Rad17	100 µg	36,278.00
PA141317	PA141317	TRIAD3A	100 µg	45,096.00
PA141318	PA141318	RANK-L	100 µg	37,202.00
PA141319	PA141319	PLK1	200 µl	37,202.00
PA14132	PA14132	Rad17	100 µg	36,278.00
PA141320	PA141320	NIK	100 µg	37,202.00
PA141321	PA141321	MAPK14	200 µl	37,202.00
PA141322	PA141322	INHAT-1	100 µg	37,202.00
PA141323	PA141323	IL-18 Receptor accessory protein	100 µg	37,202.00
PA141325	PA141325	Humanin	100 µl	36,194.00
PA141326	PA141326	Pierce(R) Anti-HMGA1 Rabbit Polyclonal Antibody, 100 ug.	100 µg	45,096.00
PA141327	PA141327	G protein beta subunit-like	100 µg	41,211.00
PA141328	PA141328	Farnesyltransferase	100 µg	37,202.00
PA14133	PA14133	Neurofilament, Heavy chain	100 µg	36,278.00
PA141331	PA141331	Pierce(R) Anti-beta Tubulin Polyclonal Rabbit Antibody,	100 µg	41,211.00
PA141332	PA141332	Apaf-1 Interacting Protein	100 µg	37,202.00
PA141333	PA141333	p66b	100 µg	37,202.00
PA141335	PA141335	MA2	200 µl	37,202.00
PA141339	PA141339	RGS11 isoform 2	200 µl	37,202.00
PA14134	PA14134	Pierce(R) Anti-PTCH Rabbit Polyclonal Antibody, 100 ug.	100 µg	45,096.00
PA141340	PA141340	PHAPI2	100 µg	37,202.00
PA14135	PA14135	PTCH 2	100 µg	36,194.00
PA141357	PA141357	Phospho-p73 pTyr99	20 µg	39,125.00
PA14136	PA14136	FKLF	100 µl	37,202.00
PA141369	PA141369	West Nile Virus Envelope	100 µg	41,907.00
PA14137	PA14137	Frizzled 7	100 µg	36,194.00
PA141373	PA141373	Prion Protein	100 µg	45,096.00
PA141375	PA141375	SARS Spike Protein	200 µl	37,202.00
PA141377	PA141377	CCR3	100 µg	36,194.00
PA14138	PA14138	SFRP5	100 µg	45,096.00
PA141381	PA141381	Ube2V1 Antibody	100 µg	37,202.00
PA141382	PA141382	TIGAR	100 µg	36,194.00
PA141383	PA141383	STAT1A/B	100 µg	45,096.00
PA141384	PA141384	SIGIRR	200 µl	37,202.00
PA141385	PA141385	SARS Spike Protein	200 µl	37,023.00
PA141386	PA141386	SARS Nucleocapsid Protein	200 µl	37,202.00
PA141388	PA141388	RAX	100 µg	37,202.00
PA141389	PA141389	RANK	100 µg	36,194.00
PA14139	PA14139	Alien	100 µg	36,785.00
PA141390	PA141390	PRMT5	200 µl	37,202.00
PA141391	PA141391	Nurim	100 µg	37,202.00
PA141392	PA141392	NIFK	200 µl	37,202.00
PA141393	PA141393	MSH2	100 µg	37,202.00
PA141394	PA141394	MBD1	100 µg	37,202.00
PA141395	PA141395	Importin 9	100 µg	37,202.00
PA141396	PA141396	Homeobox Protein 11	100 µg	37,202.00
PA141397	PA141397	Pierce(R) Anti-G Protein-Coupled Rec. 77 Rabbit Polyclonal	100 µg	45,096.00
PA141398	PA141398	FPR1	100 µg	37,202.00
PA141399	PA141399	DR3	100 µg	37,202.00
PA141400	PA141400	HSP60/Heat Shock Protein 60	100 µg	43,160.00
PA141401	PA141401	CD4	100 µg	36,194.00
PA141402	PA141402	SMC4	100 µg	37,202.00
PA141403	PA141403	BRD4	100 µg	45,096.00
PA141404	PA141404	GRP78/HSPA5	100 µg	43,160.00
PA141405	PA141405	TMS1	100 µg	37,202.00
PA141406	PA141406	SIGIRR	100 µg	37,202.00
PA141407	PA141407	RGS6	200 µl	37,202.00
PA141408	PA141408	Rad1	100 µg	37,202.00
PA141409	PA141409	NIFK	200 µl	37,202.00
PA141410	PA141410	MST1	100 µg	37,202.00
PA141411	PA141411	MEK2	100 µg	37,202.00
PA141412	PA141412	IL-21 Receptor	100 µg	41,051.00
PA141413	PA141413	MAPK3	100 µg	37,202.00
PA141414	PA141414	c-ETS1	200 µl	37,202.00
PA141415	PA141415	Caspase 9	100 µg	43,160.00
PA141416	PA141416	Asb-3	200 µl	37,202.00
PA14142	PA14142	Artemin	100 µg	36,278.00
PA14144	PA14144	CD28	100 µg	36,278.00
PA14145	PA14145	GABA Receptor Associated Protein	100 µg	36,278.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA141457	PA141457	ZNF198	100 µg	37,202.00
PA14146	PA14146	GABA Rec. Assoc. Protein Subunit 2	100 µg	36,278.00
PA141464	PA141464	UCHL1	100 µg	37,202.00
PA141465	PA141465	UCHL1	100 µg	37,202.00
PA141467	PA141467	UBE2V2	100 µg	37,202.00
PA141468	PA141468	Trk-Fused gene protein	100 µg	36,194.00
PA141469	PA141469	TRH-R	100 µg	37,202.00
PA14147	PA14147	GABA Receptor Associated Protein	100 µg	36,278.00
PA141470	PA141470	TRF4-1	100 µg	37,202.00
PA141474	PA141474	RANK-L	100 µg	36,194.00
PA141480	PA141480	TLR2	100 µg	36,194.00
PA141487	PA141487	TIGAR	100 µg	37,202.00
PA141489	PA141489	TAK1 binding protein 3	100 µg	43,160.00
PA141490	PA141490	SWAP70	100 µg	37,202.00
PA141496	PA141496	Somatostatin Receptor 5	100 µg	37,202.00
PA141498	PA141498	BAG4	100 µg	37,202.00
PA14150	PA14150	ACT	100 µg	36,278.00
PA141500	PA141500	SMOH	100 µg	41,051.00
PA141501	PA141501	Smallpox A27L	100 µg	36,194.00
PA141502	PA141502	Smallpox A27L	100 µg	37,202.00
PA141503	PA141503	Smallpox B5R	100 µg	36,194.00
PA141504	PA141504	Smallpox B5R	100 µg	37,202.00
PA141505	PA141505	Smallpox B5R	100 µg	37,202.00
PA141506	PA141506	Pierce(R) Anti-SMAD7 Rabbit Polyclonal Antibody, 200 ul	200 µl	45,096.00
PA141507	PA141507	Pierce(R) Anti-SMAD3 Rabbit Polyclonal Antibody, 100 ug	100 µg	45,096.00
PA141509	PA141509	DIABLO	100 µg	37,202.00
PA141513	PA141513	SARS Spike Protein	100 µg	37,202.00
PA141516	PA141516	MAPKAP1/SIN1 Antibody	100 µg	37,202.00
PA141519	PA141519	RUNX2	100 µg	45,096.00
PA141520	PA141520	RhoGAP1	100 µg	41,051.00
PA141532	PA141532	Pierce(R) Anti-Relaxin receptor 1/LGR7 Rabbit Polyclonal	100 µg	45,096.00
PA141545	PA141545	Phospho-RAD17 pSer647	100 µg	37,202.00
PA141548	PA141548	PRKR	100 µg	45,096.00
PA141562	PA141562	PAX5	100 µg	43,160.00
PA141564	PA141564	PACSIN 2	100 µg	45,096.00
PA141565	PA141565	p73	100 µg	37,202.00
PA141573	PA141573	NFkB p65	100 µg	45,096.00
PA141575	PA141575	Neurotensin Receptor 2	100 µg	37,202.00
PA141576	PA141576	Neuropeptide Y Receptor 2	100 µg	45,096.00
PA141577	PA141577	NANOG	100 µg	45,096.00
PA141578	PA141578	Myeloid-Assoc.DifferentiationMarker	100 µg	37,202.00
PA141581	PA141581	MTA2	100 µg	37,202.00
PA141583	PA141583	MRE11	100 µg	37,202.00
PA141585	PA141585	MIZF	200 µl	36,194.00
PA141586	PA141586	MD-1	100 µg	37,202.00
PA141588	PA141588	Lim-1	200 µl	37,202.00
PA141589	PA141589	Lifeguard	100 µg	37,202.00
PA141590	PA141590	CD97	100 µg	36,194.00
PA141596	PA141596	IRAK2	100 µg	37,202.00
PA141598	PA141598	Importin 9	100 µg	37,202.00
PA141599	PA141599	Importin 8	100 µg	37,202.00
PA141600	PA141600	Importin 11	100 µg	37,202.00
PA141609	PA141609	IKBa	100 µg	37,202.00
PA141610	PA141610	Humanin	100 µl	36,194.00
PA141614	PA141614	Histone H2B	200 µl	37,202.00
PA14162	PA14162	IKK gamma	100 µg	36,194.00
PA141620	PA141620	GRIM-19	200 µl	37,202.00
PA141622	PA141622	G Protein-Coupled Rec. 109B	100 µg	36,194.00
PA14163	PA14163	IKAP	100 µg	36,278.00
PA141632	PA141632	FAM3C	100 µg	37,202.00
PA141633	PA141633	Exportin-4	100 µg	45,096.00
PA141634	PA141634	Exportin-1	100 µg	41,211.00
PA141638	PA141638	DUSP8	100 µg	37,202.00
PA14164	PA14164	IKAP	100 µg	36,278.00
PA141642	PA141642	DUSP13 (human isoforms 1-3)	100 µg	37,202.00
PA141643	PA141643	DUSP13 (human isoform 3)	100 µg	37,202.00
PA141647	PA141647	DRAM	100 µg	36,194.00
PA141654	PA141654	Dicer	100 µl	37,202.00
PA141657	PA141657	Decoy TRAIL Rec.1&2	100 µg	37,202.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA141658	PA141658	DAP3	100 µg	37,202.00
PA14166	PA14166	HLM	100 µg	36,278.00
PA141662	PA141662	HSP60/Heat Shock Protein 60	100 µg	37,202.00
PA141663	PA141663	CCCTC-binding factor	100 µg	37,202.00
PA14167	PA14167	FLASH	100 µg	36,194.00
PA141672	PA141672	SMC4	100 µg	37,202.00
PA141673	PA141673	Prion Protein	100 µg	37,202.00
PA141679	PA141679	Bcl-rambo	200 µl	37,202.00
PA14168	PA14168	FLASH	100 µg	43,856.00
PA141680	PA141680	BCLAF1	100 µg	45,096.00
PA141685	PA141685	Avian Flu HA protein	100 µg	37,202.00
PA141689	PA141689	Asb-11	200 µl	37,202.00
PA141695	PA141695	Anthrax Protective Antigen	200 µl	37,202.00
PA141697	PA141697	Amine Oxidase Domain 2	100 µg	37,202.00
PA141698	PA141698	Amine Oxidase Domain 2	100 µg	37,202.00
PA141700	PA141700	AKT3	100 µg	37,202.00
PA141703	PA141703	Acid phosphatase 1 (isoform b)	100 µg	37,202.00
PA141705	PA141705	Vesicle APC-Binding Protein	100 µg	37,202.00
PA141706	PA141706	MAPRE1 (Azide Free)	100 µg	46,628.00
PA14171	PA14171	TRAIL	100 µg	36,194.00
PA14172	PA14172	TRAIL	100 µg	36,278.00
PA14173	PA14173	NKIAMRE	100 µg	43,856.00
PA14174	PA14174	NKIAMRE	100 µg	36,278.00
PA14175	PA14175	MUC12	100 µg	36,278.00
PA14177	PA14177	p8	100 µg	36,194.00
PA14178	PA14178	p8	100 µg	36,194.00
PA14179	PA14179	SHANK1a	100 µg	36,278.00
PA14180	PA14180	SHANK1a	100 µg	43,856.00
PA14181	PA14181	Resp. Syncytial Virus (A2 Strain)	100 µg	45,096.00
PA14182	PA14182	Pierce(R) Anti-Resp. Syncytial Virus (B1 Strain) Rabbit	100 µg	45,096.00
PA14183	PA14183	Resp. Syncytial Virus M2 Protein	100 µg	45,096.00
PA14185	PA14185	CDKN1A	100 µg	43,856.00
PA14190	PA14190	G Protein-Coupled Rec. 44	100 µg	36,194.00
PA14192	PA14192	BRAF35	100 µg	36,278.00
PA14193	PA14193	MMP-9	100 µg	43,856.00
PA14194	PA14194	MMP-9	100 µg	36,194.00
PA14195	PA14195	NFATc1	100 µg	43,856.00
PA14196	PA14196	NFATc1	100 µg	36,194.00
PA14198	PA14198	NFATc2	100 µg	36,194.00
PA14201	PA14201	CD100	100 µg	48,448.00
PA14202	PA14202	CD100	100 µg	36,278.00
PA14203	PA14203	ETL	100 µg	36,278.00
PA14207	PA14207	BIRC7	100 µg	36,278.00
PA14209	PA14209	Bcl-G (long)	100 µg	36,194.00
PA14210	PA14210	Bcl-G (long)	100 µg	36,785.00
PA14211	PA14211	Kallikrein-15	100 µg	36,278.00
PA14212	PA14212	Kallikrein-15	100 µl	36,278.00
PA14216	PA14216	beta-3 Defensin	100 µg	36,278.00
PA14217	PA14217	Prostate Apoptosis Response-4	100 µg	36,194.00
PA14218	PA14218	TAZ	100 µg	43,856.00
PA14221	PA14221	ELF3	100 µg	44,692.00
PA14223	PA14223	hADNP	100 µg	36,278.00
PA14224	PA14224	Neuropeptide FF 1 Receptor	100 µg	36,278.00
PA14229	PA14229	Kidins220	100 µg	36,194.00
PA14230	PA14230	Prostein	100 µg	36,194.00
PA14231	PA14231	PSDR1	100 µl	36,278.00
PA14233	PA14233	IRTA1	100 µg	36,278.00
PA14234	PA14234	Kallikrein-4	100 µg	36,278.00
PA14235	PA14235	Kallikrein-3	100 µg	36,278.00
PA14236	PA14236	Kallikrein-9	100 µg	36,278.00
PA14237	PA14237	Kallikrein-12	100 µg	36,278.00
PA14238	PA14238	Kallikrein-5	100 µg	36,194.00
PA14239	PA14239	Kallikrein-13	100 µg	36,278.00
PA14240	PA14240	Kallikrein-14	100 µg	36,278.00
PA14241	PA14241	Pierce(R) Anti-Artemis Rabbit Polyclonal Antibody, 100 ug	100 µg	43,856.00
PA14242	PA14242	BACH1	100 µg	43,856.00
PA14251	PA14251	Phospho-Kidins220	100 µg	36,194.00
PA14253	PA14253	F-box hCdc4	100 µg	36,278.00
PA14257	PA14257	RELM alpha	100 µg	36,194.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA14260	PA14260	PRAC Protein	100 µg	36,278.00
PA14261	PA14261	DENTT	100 µg	36,278.00
PA14262	PA14262	RGS8	100 µg	36,278.00
PA14264	PA14264	CLAN	100 µg	43,856.00
PA14266	PA14266	XAB2	100 µg	36,278.00
PA14267	PA14267	DIABLO	100 µg	36,278.00
PA14269	PA14269	MAP126	100 µg	36,278.00
PA14270	PA14270	ESDN	100 µg	36,194.00
PA14271	PA14271	MAP1	100 µg	36,278.00
PA14272	PA14272	GRIM-19	100 µg	36,194.00
PA14275	PA14275	AXUD1	100 µg	36,278.00
PA14276	PA14276	ILP-2	100 µg	36,278.00
PA14277	PA14277	PUMA	100 µg	36,785.00
PA14280	PA14280	Pierce(R) Anti-PARP2 Polyclonal Rabbit Antibody,	100 µL	45,096.00
PA14282	PA14282	Trp-p8	100 µg	36,194.00
PA14284	PA14284	PERP	100 µg	36,194.00
PA14285	PA14285	SERPINB12	100 µl	27,366.00
PA14286	PA14286	SERPINB13	100 µg	36,278.00
PA14298	PA14298	TRAIL Receptor 4	100 µg	36,278.00
PA14300	PA14300	Caspase 10	100 µg	36,278.00
PA143039	PA143039	Prothrombin	1 mg	18,412.00
PA14304	PA14304	NEI3	100 µg	36,278.00
PA143040	PA143040	Thrombin	1 mg	22,767.00
PA143041	PA143041	Factor V	1 mg	18,412.00
PA143042	PA143042	Factor V	1 mg	18,088.00
PA143043	PA143043	Factor VII	1 mg	18,412.00
PA143045	PA143045	Factor VIII	1 mg	22,767.00
PA143046	PA143046	Factor IX	1 mg	19,434.00
PA143047	PA143047	Factor X	1 mg	18,412.00
PA143048	PA143048	Factor XI	1 mg	18,088.00
PA143049	PA143049	Factor XII	1 mg	19,530.00
PA143050	PA143050	Factor XIII	1 mg	18,088.00
PA143051	PA143051	Protein C	1 mg	18,088.00
PA143052	PA143052	Protein S	1 mg	14,126.00
PA143053	PA143053	Plasminogen	1 mg	14,126.00
PA143054	PA143054	SERPINC1	1 mg	18,088.00
PA143055	PA143055	SERPIND1	1 mg	18,088.00
PA143056	PA143056	TAFI	1 mg	20,973.00
PA143057	PA143057	von Willebrand Factor	1 mg	37,202.00
PA143058	PA143058	Tissue Factor	1 mg	20,973.00
PA143059	PA143059	Tissue Factor Pathway Inhibitor	1 mg	18,088.00
PA14306	PA14306	CLAC-P	100 µg	36,278.00
PA143060	PA143060	Protein Z	1 mg	18,088.00
PA143061	PA143061	Factor X	1 mg	18,088.00
PA143062	PA143062	Prothrombin	1 mg	14,126.00
PA143063	PA143063	Plasminogen	1 mg	20,973.00
PA143064	PA143064	Protein C	1 mg	14,126.00
PA143065	PA143065	SERPINC1	1 mg	20,973.00
PA143067	PA143067	Factor IX	1 mg	18,088.00
PA14307	PA14307	CLAC-P	100 µg	36,278.00
PA14308	PA14308	CLAC-P	100 µg	36,194.00
PA14312	PA14312	Hippostatin/KLK11	100 µg	36,194.00
PA14314	PA14314	PAPK	100 µg	36,278.00
PA14315	PA14315	SHPRH	100 µg	36,278.00
PA14316	PA14316	CIDE 3	100 µg	44,692.00
PA14325	PA14325	CRG-L2	100 µg	43,856.00
PA14329	PA14329	Pierce(R) Anti-NORE1 Rabbit Polyclonal Antibody, 100 ug.	100 µg	36,194.00
PA14332	PA14332	Kos1	100 µg	36,194.00
PA14345	PA14345	PRG3	100 µg	36,278.00
PA14348	PA14348	FBG3	100 µg	36,194.00
PA14349	PA14349	FBG4	100 µg	36,278.00
PA14350	PA14350	FBG5	100 µg	36,278.00
PA14357	PA14357	Alivin 1	100 µg	36,278.00
PA14358	PA14358	Humanin	100 µg	44,692.00
PA14359	PA14359	Rattin (Humanin-like)	100 µg	36,785.00
PA14360	PA14360	URP1	100 µg	36,194.00
PA14365	PA14365	TRICK2	100 µg	36,278.00
PA14369	PA14369	PARK7	100 µg	36,194.00
PA14371	PA14371	SAP30L	100 µg	36,278.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA14372	PA14372	Glucose Transporter 10	100 µg	36,278.00
PA14375	PA14375	TRAIL Receptor 2	100 µg	36,194.00
PA14378	PA14378	TERE1	100 µg	36,194.00
PA14385	PA14385	DPP10	100 µg	36,194.00
PA14393	PA14393	EAP2	100 µg	36,194.00
PA14395	PA14395	NKX3.1	100 µg	32,570.00
PA14398	PA14398	NABC1	100 µg	32,570.00
PA14400	PA14400	WVVOX	100 µg	32,570.00
PA14419	PA14419	BRCAA1	100 µg	36,194.00
PA1450	PA1450	ATR	100 µl	45,284.00
PA14501	PA14501	Tet Repressor	100 µg	45,096.00
PA14514	PA14514	Nop30/ARC	100 µg	32,570.00
PA14515	PA14515	PINK1	100 µg	36,194.00
PA14516	PA14516	mGluR 1	100 µg	45,096.00
PA14517	PA14517	P2Y2	100 µg	45,096.00
PA14518	PA14518	alpha-2c Adrenergic Receptor	100 µg	45,096.00
PA14519	PA14519	Nurr1	100 µg	44,692.00
PA14521	PA14521	Noggin	100 µg	36,194.00
PA14552	PA14552	Parkin	100 µg	36,194.00
PA14558	PA14558	delta Opioid Receptor	100 µg	41,051.00
PA14559	PA14559	kappa Opioid Receptor	100 µg	37,202.00
PA14560	PA14560	delta Opioid Receptor	100 µg	37,202.00
PA14561	PA14561	Pierce(R) Anti-mu Opioid Receptor Polyclonal Rabbit,	100 µg	45,096.00
PA146001	PA146001	CDR2	100 µl	37,202.00
PA146002	PA146002	LOX5	100 µl	37,202.00
PA146003	PA146003	LOX5	100 µl	37,202.00
PA146004	PA146004	TMP21	100 µl	43,160.00
PA146005	PA146005	TMP21	100 µl	37,202.00
PA146007	PA146007	Spectrin-beta III	100 ul	43,160.00
PA146008	PA146008	Spectrin-beta III	100 ul	43,160.00
PA146010	PA146010	ROBO4	100 ul	37,202.00
PA146014	PA146014	Pierce(R) NOX4 Polyclonal Rabbit, 100 ul	100 ul	45,096.00
PA146017	PA146017	CIC	100 µl	37,202.00
PA146018	PA146018	CIC	0.1 ML	39,125.00
PA146020	PA146020	Pierce(R) Anti-Lysyl Oxidase Rabbit Polyclonal Antibody,	100 µl	45,096.00
PA146021	PA146021	CDKN2A	100 µl	37,202.00
PA146022	PA146022	PTGDS	100 µl	45,096.00
PA146023	PA146023	PTGDS	100 µl	45,096.00
PA146027	PA146027	IRE1 alpha	100 µl	37,202.00
PA14603	PA14603	Phospho-Synapsin 1 pSer9	100 µl	41,051.00
PA14604	PA14604	Phospho-Synapsin 1 pSer603	100 µl	37,202.00
PA14606	PA14606	Phospho-MEK1&2 pSer218/ 222	100 µl	43,160.00
PA14607	PA14607	Phospho-MAPK1/3 pThr202/Tyr204	100 µl	45,096.00
PA14609	PA14609	Phospho-DARPP-32 pThr34	100 µl	45,096.00
PA14611	PA14611	Phospho-DARPP-32 pThr75	100 µl	45,096.00
PA146110	PA146110	Aryl hydrocarbon Receptor	1 ml	37,202.00
PA146113	PA146113	mGluR 2/3	100 ?g	37,202.00
PA146115	PA146115	von Hippel-Lindau II Protein	100 µl	37,202.00
PA146117	PA146117	HIF-3 alpha	100 µl	37,202.00
PA146118	PA146118	MOP3	100 µl	37,202.00
PA14612	PA14612	Phospho-14-3-3 pSer58	100 µl	45,096.00
PA146120	PA146120	ERO1	100 µl	45,096.00
PA146121	PA146121	HRD1	100 µl	45,096.00
PA146122	PA146122	FANCA	100 µl	43,160.00
PA146123	PA146123	FANCC	100 µl	37,202.00
PA146124	PA146124	FANCG	100 µl	37,202.00
PA146126	PA146126	FOXP3	100 µl	45,096.00
PA146127	PA146127	Kallikrein 11	100 µl	36,194.00
PA146128	PA146128	CIDE 3	100 µl	37,202.00
PA146129	PA146129	SHPRH	100 µl	37,202.00
PA14613	PA14613	Phospho-ATF2 pSer490/498	100 µl	37,202.00
PA146133	PA146133	TERE1	100 µl	37,202.00
PA146136	PA146136	von Hippel-Lindau II Protein	100 µl	43,160.00
PA146137	PA146137	GLUT10	100 ?g	37,202.00
PA146138	PA146138	SAP30L	100 µl	37,202.00
PA14614	PA14614	Phospho-CaM Kinase II pThr286	100 µl	45,096.00
PA146142	PA146142	SREBP1	100 µl	37,202.00
PA146143	PA146143	DPP10	100 ?g	37,202.00
PA146144	PA146144	CRG-L2	100 ?g	37,202.00

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PA146146	PA146146	BRCAA1	100 ?g	37,202.00
PA146148	PA146148	SLIRP	100 µl	45,096.00
PA146149	PA146149	alpha-2C Adrenergic Receptor	100 ?g	36,194.00
PA146150	PA146150	Pierce(R) Purinergic Receptor P2Y2 Polyclonal Rabbit, 100 ug	100 ?g	45,096.00
PA146151	PA146151	Glutamate Receptor	100 ?g	36,194.00
PA146152	PA146152	GLUT1	100 µl	41,051.00
PA146154	PA146154	COX41	100 µl	37,202.00
PA146159	PA146159	TRPA1	100 µl	45,096.00
PA146160	PA146160	TIP47	100 µl	45,096.00
PA146161	PA146161	TIP47	100 µl	41,051.00
PA146163	PA146163	DISC1	100 µl	36,194.00
PA146164	PA146164	DISC1	100 µl	45,096.00
PA146165	PA146165	Glutamine synthase	100 µl	45,096.00
PA146169	PA146169	Podocalyxin	100 µl	37,202.00
PA14617	PA14617	Phospho-Cdc2 pTyr15	100 µl	45,096.00
PA146170	PA146170	Podocalyxin	100 µl	37,202.00
PA146178	PA146178	ATG5	100 µl	45,096.00
PA146188	PA146188	TOM70	100 µl	37,202.00
PA146189	PA146189	YAP	100 µl	45,096.00
PA14619	PA14619	Phospho-CREB pSer133	100 µl	45,096.00
PA146190	PA146190	TAZ	100 µl	37,202.00
PA146191	PA146191	Fe65	100 µl	37,202.00
PA146194	PA146194	LRRK2	100 µl	37,202.00
PA14620	PA14620	Phospho-Dynamin pSer774	100 µl	45,096.00
PA146202	PA146202	Coronin 1a	100 µl	37,202.00
PA146203	PA146203	Neuron Specific Enolase	100 µl	36,194.00
PA146204	PA146204	UCHL1	100 µl	36,194.00
PA14621	PA14621	Phospho-Dynamin pSer778	100 µl	45,096.00
PA146215	PA146215	Perilipin-5/OXPAT Antibody	100 µl	36,194.00
PA146216	PA146216	Pierce(R) Anti-OXPAT Rabbit Polyclonal Antibody, 100 uL.	100 µl	45,096.00
PA146217	PA146217	Pierce(R) STIM1 Polyclonal Rabbit, 100 ul	100 µl	45,096.00
PA146218	PA146218	BNIP3	100 µl	39,125.00
PA14622	PA14622	Phospho-Ephrin B pTyr298	100 µl	45,096.00
PA146220	PA146220	CDKN2A	100 µl	45,096.00
PA146222	PA146222	Patched 1	100 µl	45,096.00
PA146223	PA146223	Patched 2	100 ?g	37,202.00
PA146226	PA146226	BRAF35	100 ?g	37,202.00
PA146229	PA146229	Prostein	100 µl	37,202.00
PA14623	PA14623	Phospho-Ephrin B pTyr317	100 µl	36,194.00
PA146237	PA146237	PRAC	100 ?g	37,202.00
PA146238	PA146238	AXUD1	100 ?g	37,202.00
PA146239	PA146239	Trp-p8	100 ?g	37,202.00
PA14624	PA14624	Phospho-Ephrin B pTyr331	100 µl	45,096.00
PA146240	PA146240	PRG3	100 µl	37,202.00
PA146246	PA146246	Neurofibromin	0.5 ML	37,202.00
PA146247	PA146247	GABA Receptor beta 2	100 µl	37,202.00
PA146248	PA146248	GABA Receptor beta 1	0.1 MG	43,160.00
PA14625	PA14625	Phospho-ELK1 pSer383	100 µl	41,051.00
PA146250	PA146250	Huntington associated protein	100 ?g	37,202.00
PA146251	PA146251	Nitric Oxide Synthase	100 ?g	37,202.00
PA146252	PA146252	SHANK1	100 ?g	37,202.00
PA146253	PA146253	mGluR 6	100 µl	45,096.00
PA146254	PA146254	Synaptonemal Complex Protein 1	100 µl	43,160.00
PA146256	PA146256	Humanin	100 µl	37,202.00
PA146257	PA146257	Rattin	100 µl	37,202.00
PA146258	PA146258	Alivin 1	100 ?g	37,202.00
PA14626	PA14626	Phospho-GAP 43 pSer41	100 µl	41,051.00
PA146262	PA146262	DI-1	100 µl	37,202.00
PA14627	PA14627	Phospho-INF alpha Rec. pSer535/539	100 µl	41,051.00
PA146270	PA146270	Bcl-10	100 ?g	37,202.00
PA146272	PA146272	Acinus	100 ?g	37,202.00
PA146274	PA146274	FLASH	100 ?g	37,202.00
PA146277	PA146277	Bcl-G	100 ?g	37,202.00
PA146279	PA146279	DIABLO	100 ?g	37,202.00
PA14628	PA14628	Phospho-5-Lipoxygenase pSer523	100 µl	43,160.00
PA146283	PA146283	PERP	100 ?g	37,202.00
PA146284	PA146284	Caspase 10	100 ?g	37,202.00
PA146286	PA146286	LC3B	100 µl	45,096.00
PA146287	PA146287	Elav-type RNA-binding protein	0.1 ML	37,202.00

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PA146289	PA146289	IKAP	100 ?g	37,202.00
PA14629	PA14629	Phospho-MARCKS pSer152/156	100 µl	45,096.00
PA146290	PA146290	IKK gamma	100 ?g	37,202.00
PA146291	PA146291	FKLF	100 ?g	37,202.00
PA146293	PA146293	Histone deacetylase 10	100 ?g	37,202.00
PA146294	PA146294	Tet Repressor	.01 MG	36,194.00
PA146295	PA146295	TNF Receptor Associated protein	100 µl	37,202.00
PA146296	PA146296	beta Actin	50 µl	45,096.00
PA14630	PA14630	Phospho-MEK1 pThr292	100 µl	37,202.00
PA146307	PA146307	ATG16L1	100 µl	41,051.00
PA146308	PA146308	LIPG	100 µl	36,194.00
PA14631	PA14631	Phospho-MEK1 pThr386	100 µl	43,160.00
PA146310	PA146310	FTO	100 µl	45,096.00
PA146311	PA146311	Beclin 2	100 µl	37,202.00
PA146312	PA146312	Beclin 2	100 µl	37,202.00
PA146313	PA146313	Band 4.1-like protein 3	100 µl	37,202.00
PA14633	PA14633	Phospho-NMDA Receptor 2B pTyr1336	100 µl	41,051.00
PA14635	PA14635	Phospho-p53 pSer392	100 µl	43,160.00
PA146352	PA146352	Lactoperoxidase	100 µl	37,202.00
PA146353	PA146353	Lactoperoxidase	100 µl	37,202.00
PA146354	PA146354	DUOX2	100 µl	37,202.00
PA146356	PA146356	mutant Nucleophosmin	100 µl	37,202.00
PA14636	PA14636	Phospho-PAK1,2,3 pThr402	100 µl	45,096.00
PA14637	PA14637	Phospho-PLK Kinase pSer482/486/490	100 µl	43,160.00
PA14638	PA14638	Phospho-PotassiumChan.Kv3.1 pSer503	100 µl	37,202.00
PA14639	PA14639	Phospho-RAF1 pSer301	100 µl	37,202.00
PA14640	PA14640	Phospho-RAF1 pSer642	100 µl	43,160.00
PA14641	PA14641	Phospho-Synaptotagmin 1 pSer309	100 µl	37,202.00
PA146418	PA146418	ASIC beta	50 µl	37,202.00
PA14642	PA14642	Phospho-Synaptotagmin 1 pThr202	100 µl	45,096.00
PA14643	PA14643	Phospho-Tao2 pSer181	100 µl	43,160.00
PA146433	PA146433	CNPase	100 µg	37,202.00
PA14644	PA14644	Phospho-Tryptophan Hydroxylase pSer58	100 µl	45,096.00
PA146443	PA146443	LRRK2	100 µg	37,202.00
PA146447	PA146447	Myelin Basic Protein	100 µg	36,194.00
PA14645	PA14645	Phospho-Tryptophan Hydroxylase pSer260	100 µl	43,160.00
PA146454	PA146454	Beclin-1	50 µl	37,202.00
PA146455	PA146455	Separase	100 µl	37,202.00
PA146456	PA146456	VPS34	100 µl	36,194.00
PA146460	PA146460	Striatin	100 µl	37,202.00
PA146463	PA146463	Pierce(R) Anti-Eps15 Rabbit Polyclonal Antibody, 100 uL.	100 µl	37,202.00
PA146465	PA146465	BAI1	100 µl	37,202.00
PA146466	PA146466	TRPM2	100 µl	36,194.00
PA146467	PA146467	c-ABL	100 µl	37,202.00
PA146469	PA146469	SIRT7	100 µl	37,202.00
PA14647	PA14647	14-3-3	100 µl	45,096.00
PA146470	PA146470	GLRX	100 µl	37,202.00
PA146473	PA146473	TRPM2	100 µl	36,194.00
PA146474	PA146474	Mucolipin-1	100 µl	37,202.00
PA146476	PA146476	EZH2	100 µl	37,090.00
PA146477	PA146477	LMO2	100 µl	37,023.00
PA146478	PA146478	TLR10	100 µl	37,202.00
PA14648	PA14648	Amyloid Precursor Protein	100 µl	45,096.00
PA146489	PA146489	S100A9	100 ul	37,202.00
PA14649	PA14649	Connexin 43	100 µl	45,096.00
PA14650	PA14650	DARPP-32	100 µl	36,194.00
PA14651	PA14651	DOPA Decarboxylase	100 µl	43,160.00
PA14652	PA14652	DOPA Decarboxylase	100 µl	45,096.00
PA14654	PA14654	Dopamine beta-Hydroxylase	100 µl	41,051.00
PA14655	PA14655	Dopamine beta-Hydroxylase	100 µl	36,194.00
PA14656	PA14656	Dopamine Transporter	100 µl	45,096.00
PA14657	PA14657	Dopamine Transporter	100 µl	45,096.00
PA14658	PA14658	GABA-A Receptor alpha-1	100 µl	45,096.00
PA14659	PA14659	GluR2	100 µl	45,096.00
PA14660	PA14660	GluR2&3	100 µl	45,096.00
PA14661	PA14661	Glycine Receptor	200 µg	45,096.00
PA14662	PA14662	GRASP	100 µl	37,202.00
PA14663	PA14663	mGluR 5/1a	100 µl	45,096.00
PA14666	PA14666	Potassium Channel Kv2.2	100 µl	37,202.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA14673	PA14673	Synapsin 1	10 µg	45,096.00
PA14678	PA14678	Tryptophan Hydroxylase	100 µl	41,051.00
PA14679	PA14679	Tyrosine Hydroxylase	100 µl	45,096.00
PA14686	PA14686	Phospho-alpha Synuclein pSer129	100 µl	45,096.00
PA14687	PA14687	GABA-A Receptor gamma	100 µl	36,194.00
PA14688	PA14688	Phospho-GSK3 beta pSer9	100 µl	37,202.00
PA14689	PA14689	Phospho-Munc18 pSer515	100 µl	37,202.00
PA14691	PA14691	RAB3	100 µl	41,051.00
PA14692	PA14692	Rabphilin 3A	100 µl	43,160.00
PA14693	PA14693	Phospho-Rabphilin 3A pSer234	100 µl	37,202.00
PA14694	PA14694	Ribosomal S6 Kinase 2	100 µl	37,202.00
PA14695	PA14695	SNAP-25	100 µl	45,096.00
PA14697	PA14697	Phospho-Synapsin 1 pSer549	100 µl	37,202.00
PA14698	PA14698	Phospho-Synapsin pSer62/67	100 µl	45,096.00
PA14699	PA14699	Synaptotagmin	100 µl	45,096.00
PA14700	PA14700	Synaptophysin 2	100 µl	37,202.00
PA14701	PA14701	Vesicular GABA A.A. Transporter	100 µl	45,096.00
PA14703	PA14703	ERK/MAPK	100 ul	36,194.00
PA14705	PA14705	Phospho-GABA-B Receptor pSer783	100 ul	37,202.00
PA14709	PA14709	Stargazin	100 ul	37,202.00
PA14710	PA14710	Choline Acetyltransferase	100 µl	45,096.00
PA14712	PA14712	CNP	50 µl	37,202.00
PA14713	PA14713	GABA-A Receptor alpha-2	100 µl	37,202.00
PA14714	PA14714	GABA-A Receptor alpha-3	100 µl	43,160.00
PA14718	PA14718	PEBP	100 UL	37,202.00
PA14719	PA14719	Phospho-Tau pSer416	100 µl	37,202.00
PA14720	PA14720	Dynamin	100 µl	37,202.00
PA14727	PA14727	GABA-A Receptor beta-2	100 µl	37,202.00
PA14729	PA14729	Phospho-GABA-B Receptor pSer923	100 µl	37,202.00
PA14733	PA14733	Phospho-NMDA NR2B Subunit pSer1480	100 µl	45,096.00
PA14734	PA14734	Phospho-Parkin pSer101	100 µl	37,202.00
PA14735	PA14735	Phospho-Parkin pSer378	100 µl	37,202.00
PA14736	PA14736	Phospho-Trypto. Hydroxylase pSer19	100 µl	37,202.00
PA14738	PA14738	Choline Acetyltransferase	100 ul	37,202.00
PA14748	PA14748	NMDA Receptor 2A	100 ul	37,202.00
PA14924	PA14924	Rad51	50 UL	54,424.00
PA14925	PA14925	Rad51	250 UL	236,344.00
PA14926	PA14926	Gal 11p	50 µl	62,773.00
PA14927	PA14927	Gal 11p	250 µl	179,138.00
PA14928	PA14928	Gcn5p	50 µl	62,773.00
PA14929	PA14929	Gcn5p	250 µl	179,138.00
PA14930	PA14930	Spt3p	50 µl	62,773.00
PA14931	PA14931	Spt3p	250 µl	179,138.00
PA14932	PA14932	Srb4p	50 µl	62,773.00
PA14933	PA14933	Srb4p	250 µl	179,138.00
PA14934	PA14934	Sua7p	50 µl	54,424.00
PA14935	PA14935	Sua7p	250 µl	179,138.00
PA14936	PA14936	TAF4p	50 µl	62,773.00
PA14937	PA14937	TAF4p	250 µl	179,138.00
PA14938	PA14938	TAF6p	50 µl	62,773.00
PA14939	PA14939	TAF6p	250 µl	179,138.00
PA14940	PA14940	TAF10p	50 µl	62,773.00
PA14941	PA14941	TAF10p	250 µl	179,138.00
PA14942	PA14942	TAF11p	50 µl	62,773.00
PA14943	PA14943	TAF11p	250 µl	179,138.00
PA14944	PA14944	Tfg2p	50 µl	62,773.00
PA14946	PA14946	Toa1p	50 µl	62,773.00
PA14947	PA14947	Toa1p	250 µl	179,138.00
PA14948	PA14948	HIV-1 Reverse Transcriptase	50 µl	48,448.00
PA14949	PA14949	HIV-1 Reverse Transcriptase	250 µl	179,138.00
PA14950	PA14950	HIV-1 Reverse Transcriptase	50 µl	54,424.00
PA14951	PA14951	Pierce(R) HIV1 p24 Polyclonal Rabbit, 50 ul	50 µl	48,448.00
PA14952	PA14952	HIV-1 p24	250 µl	127,916.00
PA14953	PA14953	HIV-1 p24	50 µl	53,865.00
PA14954	PA14954	HIV-1 p17	50 µl	54,424.00
PA14955	PA14955	HIV-1 p17	250 µl	179,138.00
PA14956	PA14956	HIV-1 p17	50 µl	54,424.00
PA14957	PA14957	HIV-1 p15	50 µl	56,650.00
PA14958	PA14958	HIV-1 p15	250 µl	189,016.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA14959	PA14959	HIV-1 p55	50 µl	54,424.00
PA14960	PA14960	HIV-1 p55	250 µl	179,138.00
PA14961	PA14961	HIV-1 nef	50 µl	62,773.00
PA14962	PA14962	HIV-1 nef	250 µl	179,138.00
PA14963	PA14963	HIV-1 nef	50 µl	62,773.00
PA14966	PA14966	LexA	50 µl	48,448.00
PA14967	PA14967	LexA	250 µl	159,511.00
PA14968	PA14968	Rhp51	50 µl	62,773.00
PA14969	PA14969	Rhp51	250 µl	196,810.00
PA14970	PA14970	Rad22	50 µl	62,773.00
PA14977	PA14977	Swi6	50 µl	57,346.00
PA14985	PA14985	Rad51	50 µl	54,424.00
PA14995	PA14995	RanBP2	50 µl	56,941.00
PA1510A	PA1510A	Glucocorticoid Receptor	200 µl	45,284.00
PA1511A	PA1511A	Glucocorticoid Receptor	50 µg	45,284.00
PA1512	PA1512	Glucocorticoid Receptor	50 µg	45,284.00
PA1514	PA1514	AIP	100 µg	41,484.00
PA1515	PA1515	Aryl Hydrocarbon Receptor	100 µl	41,484.00
PA1516	PA1516	Glucocorticoid Rec. alpha	50 µg	45,284.00
PA1519	PA1519	ATRP	100 µg	44,194.00
PA1520	PA1520	CLOCK	200 µl	45,284.00
PA1521	PA1521	CLOCK	200 µl	41,484.00
PA1523	PA1523	BMAL1	200 µl	45,284.00
PA1525	PA1525	SKAP55	100 µg	41,484.00
PA1527	PA1527	Cryptochrome 1	100 µg	41,484.00
PA1542	PA1542	CaM Kinase IV	100 µg	45,217.00
PA1543	PA1543	CaM Kinase I	100 µg	45,217.00
PA1544	PA1544	CASK	100 µg	41,484.00
PA1545	PA1545	ECT	100 µg	41,484.00
PA1562	PA1562	StARD3	100 µg	45,217.00
PA15781	PA15781	gp210	100 µl	53,865.00
PA15782	PA15782	gp210	100 µl	48,158.00
PA15783	PA15783	RAN	100 µl	53,865.00
PA15827	PA15827	Lamin C	200 µl	63,330.00
PA15828	PA15828	LAP2 alpha	100 µl	63,330.00
PA15831	PA15831	Mad1p	100 µl	53,865.00
PA15834	PA15834	Mad2p	100 µl	53,865.00
PA15839	PA15839	Nesprin 1	100 µl	57,346.00
PA15852	PA15852	Nucleoporin p53	100 µl	53,865.00
PA15857	PA15857	OVCA1	100 µl	48,158.00
PA15858	PA15858	OVCA1	50 µl	42,590.00
PA15859	PA15859	OVCA2	100 µl	48,158.00
PA15860	PA15860	OVCA2	50 µl	42,590.00
PA15864	PA15864	RAN	100 µl	54,424.00
PA15866	PA15866	RanGAP	100 µl	56,941.00
PA15868	PA15868	RanGEF	100 µl	54,424.00
PA15890	PA15890	APPL1	50 µl	63,330.00
PA1600	PA1600	Angiostatin	100 µg	45,284.00
PA1601	PA1601	Endostatin	100 µg	41,484.00
PA1602	PA1602	Pierce(R) Anthrax Toxin Receptor Polyclonal Antibody, 100 ug	100 µg	41,484.00
PA1610	PA1610	PREB	100 µl	41,484.00
PA1640	PA1640	Kinesin 2	200 µl	41,484.00
PA1641	PA1641	Kinesin C2	200 µl	41,484.00
PA1642	PA1642	Kinesin 5A	100 µg	45,217.00
PA1643	PA1643	Kinesin 5B	100 µg	45,217.00
PA1644	PA1644	Kinesin 5C	100 µg	45,217.00
PA1650	PA1650	PMP70	100 µg	45,284.00
PA1654A	PA1654A	LAMP1	100 µg	45,284.00
PA1655	PA1655	LAMP2	100 µl	41,484.00
PA1660	PA1660	Dynamin I	100 µl	45,284.00
PA1661	PA1661	Dynamin II	100 µl	45,284.00
PA1662	PA1662	Dynamin III	100 µl	45,217.00
PA170042	PA170042	Pierce(R) Anti-Complement C4b Chicken Polyclonal Antibody,	500 ug	36,194.00
PA170061	PA170061	Glycophorin A	250 ug	36,017.00
PA1711	PA1711	Vitamin D Receptor	100 µl	45,291.00
PA1720	PA1720	PDE6 alpha	100 µg	45,284.00
PA17201	PA17201	Adenovirus	1 ml	36,194.00
PA17202	PA17202	Aspergillus	1 ml	36,194.00
PA17203	PA17203	Bacillus spores	1 ml	45,096.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA17205	PA17205	Campylobacter jejuni	1 ml	34,530.00
PA172054	PA172054	Human Serum Albumin	10 mg	14,126.00
PA172055	PA172055	Human Serum Albumin	500 µg	14,126.00
PA172056	PA172056	Human Serum Albumin (FITC)	500 µg	22,767.00
PA172057	PA172057	Human Serum Albumin (Biotin)	500 µg	22,767.00
PA172058	PA172058	Human Serum Albumin (HRP)	500 µg	22,767.00
PA172059	PA172059	Cytonectin	10 mg	30,250.00
PA17206	PA17206	Pierce(R) Anti-Candida albicans Rabbit Polyclonal	1 ml	45,096.00
PA172061	PA172061	Osteopontin-c	100 µg	42,881.00
PA172062	PA172062	Protein A	500 µg	22,767.00
PA172065	PA172065	Pierce(R) Anti-Protein A (HRP)Chicken Polyclonal Antibody,	500 µg	33,114.00
PA172066	PA172066	Protein L	500 µg	22,767.00
PA172067	PA172067	Pierce(R) Anti-Protein L(FITC)Chicken Polyclonal Antibody,	500 µg	37,202.00
PA172068	PA172068	Protein L (Biotin)	500 µg	30,250.00
PA172069	PA172069	Protein L (HRP)	500 µg	36,390.00
PA17207	PA17207	Dirofilaria immitis	1 ml	33,714.00
PA17208	PA17208	Chlamydia trachomatis	1 ml	45,096.00
PA17209	PA17209	Pierce(R) Anti-Chlamydia trachomatis Goat Polyclonal	1 ml	37,388.00
PA1721	PA1721	PDE6 alpha'	100 µl	41,484.00
PA17210	PA17210	Clostridium	1 ml	37,388.00
PA17211	PA17211	Cytomegalovirus AD169	1 ml	41,051.00
PA17212	PA17212	Diphtheria toxin	1 ml	45,096.00
PA17213	PA17213	Pierce(R) E. coli Polyclonal Rabbit, 1 ml	1 ml	45,096.00
PA17214	PA17214	Herpes Simplex Virus	1 ml	37,388.00
PA17215	PA17215	Herpes Simplex Virus (FITC)	1 ml	41,211.00
PA17216	PA17216	HIV-1 HTLV-3	1 ml	33,714.00
PA17217	PA17217	HIV-1 p24	1 ml	41,051.00
PA17218	PA17218	HIV-1 gp120	1 ml	45,096.00
PA17219	PA17219	Pierce(R) Anti-HIV-1 gp 41 Polyclonal Goat Antibody, 1 ml	1 ml	45,096.00
PA1722	PA1722	PDE6 beta	100 µg	45,284.00
PA17221	PA17221	Influenza A H1N1	1 ml	45,096.00
PA17222	PA17222	Influenza A H3N2	1 ml	45,096.00
PA17223	PA17223	Influenza A H3N2 M1	1 ml	36,194.00
PA17225	PA17225	Influenza B	1 ml	37,388.00
PA17226	PA17226	Pierce(R) Anti-Klebsiella pneumoniae Rabbit Polyclonal	1 ml	45,096.00
PA17227	PA17227	Pierce(R) Anti-Legionella pneumophila Rabbit Polyclonal	1 ml	36,194.00
PA17228	PA17228	Leptospira biflexa	1 ml	43,160.00
PA1723	PA1723	PDE6 gamma	100 µl	41,484.00
PA17230	PA17230	Listeria monocytogenes	1 ml	45,096.00
PA17231	PA17231	Pierce(R) Anti-Mycobacterium tuberculosis Rabbit Polyclonal	1 ml	45,096.00
PA17232	PA17232	Mycoplasma pneumoniae	1 ml	37,388.00
PA17233	PA17233	Neisseria gonorrhoeae	1 ml	41,051.00
PA17235	PA17235	Pierce(R) Anti-Parainfluenza Virus 3 Goat Polyclona, 1 mL.	1 ml	45,096.00
PA17236	PA17236	Parainfluenza Virus 1	1 ml	36,194.00
PA17237	PA17237	Pichia pastoris	1 ml	45,096.00
PA1724	PA1724	Rod Transducin alpha	100 µg	41,484.00
PA17240	PA17240	Respiratory Syncytial Virus	1 ml	43,160.00
PA17241	PA17241	Pierce(R) Anti-Rotavirus Polyclonal Goat Antibody, 1 ml	1 ml	45,096.00
PA17242	PA17242	Rubella	1 ml	43,160.00
PA17243	PA17243	Saccharomyces cerevisiae	1 ml	45,096.00
PA17244	PA17244	Salmonella	1 ml	45,096.00
PA17245	PA17245	Shigella sp.	1 ml	36,194.00
PA17246	PA17246	Staphylococcus aureus	1 ml	45,096.00
PA17249	PA17249	Group A Streptococcus	1 ml	43,160.00
PA1725	PA1725	Transducin beta	100 µg	41,484.00
PA17250	PA17250	Group B Streptococcus	1 ml	41,051.00
PA17252	PA17252	Toxoplasma gondii	1 ml	36,194.00
PA17253	PA17253	Toxoplasma gondii (FITC)	1 ml	37,388.00
PA17254	PA17254	Toxoplasma gondii	1 ml	45,096.00
PA17255	PA17255	Toxoplasma gondii	1 ml	33,714.00
PA17256	PA17256	Toxoplasma gondii	1 ml	36,194.00
PA17257	PA17257	Treponema pallidum	1 ml	37,388.00
PA17258	PA17258	Vaccinia Virus	1 ml	45,096.00
PA17259	PA17259	Pierce(R) Anti-Streptococcus pneumoniae Rabbit Polyclonal	1 ml	45,096.00
PA1726	PA1726	PDE6 delta	100 µg	41,484.00
PA1727	PA1727	Retinol Binding Protein	200 µg	41,484.00
PA1728	PA1728	GARP2	100 µg	41,484.00
PA1729	PA1729	Rhodopsin	100 µg	41,484.00
PA1730	PA1730	pan Arrestin	200 µg	45,217.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA173000	PA173000	Toxoplasma gondii (FITC)	1 ml	37,388.00
PA173001	PA173001	Toxoplasma gondii (HRP)	1 ml	45,096.00
PA173002	PA173002	Toxoplasma gondii (Biotin)	1 ml	36,194.00
PA173003	PA173003	Pierce(R) Anti-Epstein-Barr Virus p18 Goat Polyclonal	1 ml	45,096.00
PA173004	PA173004	Borrelia burgdorferi	1 ml	36,194.00
PA173005	PA173005	Borrelia burgdorferi (FITC)	1 ml	34,530.00
PA173006	PA173006	Borrelia burgdorferi (HRP)	1 ml	34,530.00
PA173007	PA173007	Borrelia burgdorferi (Biotin)	1 ml	37,388.00
PA173008	PA173008	Leptospira biflexa (FITC)	1 ml	37,388.00
PA173009	PA173009	Leptospira biflexa (HRP)	1 ml	37,388.00
PA173010	PA173010	Leptospira biflexa (Biotin)	1 ml	37,388.00
PA173011	PA173011	Pierce(R) Anti-Streptococcus pneumoniae (FITC) Rabbit	1 ml	36,194.00
PA173012	PA173012	Streptococcus pneumoniae (HRP)	1 ml	45,096.00
PA173013	PA173013	Streptococcus pneumoniae (Biotin)	1 ml	45,096.00
PA173014	PA173014	Rotavirus NCDV (FITC)	1 ml	37,388.00
PA173015	PA173015	Pierce(R) Anti-Rotavirus NCDV (HRP) Polyclonal Goat Antibody	1 ml	45,096.00
PA173016	PA173016	Rotavirus NCDV (Biotin)	1 ml	36,194.00
PA173017	PA173017	Respiratory Syncytial Virus (FITC)	1 ml	36,194.00
PA173018	PA173018	Respiratory Syncytial Virus (HRP)	1 ml	37,388.00
PA173019	PA173019	Respiratory Syncytial Virus (Biotin)	1 ml	37,388.00
PA173020	PA173020	Pierce(R) Anti-Salmonella species (FITC) Rabbit	1 ml	45,096.00
PA173021	PA173021	Salmonella sp. (HRP)	1 ml	45,096.00
PA173022	PA173022	Salmonella sp. (Biotin)	1 ml	45,096.00
PA173023	PA173023	Cytomegalovirus AD 169 (FITC)	1 ml	41,051.00
PA173024	PA173024	Cytomegalovirus AD 169 (HRP)	1 ml	45,096.00
PA173025	PA173025	Cytomegalovirus AD 169 (Biotin)	1 ml	36,194.00
PA173026	PA173026	Shigella Group Ag. (FITC)	1 ml	37,388.00
PA173027	PA173027	Shigella Group Ag. (HRP)	1 ml	37,388.00
PA173028	PA173028	Shigella Group Ag. (Biotin)	1 ml	45,096.00
PA173029	PA173029	Pierce(R) Anti-E. coli (FITC) Rabbit Polyclonal Antibody,	1 ml	45,096.00
PA173030	PA173030	Pierce(R) Anti-E. coli (HRP) Rabbit Polyclonal Antibody,	1 ml	45,096.00
PA173031	PA173031	E. coli (Biotin)	1 ml	45,096.00
PA173032	PA173032	Pierce(R) Anti-E.coli Goat Polyclonal Antibody, 1 ml	1 ml	36,194.00
PA173033	PA173033	E. coli (FITC)	1 ml	45,096.00
PA173034	PA173034	E. coli (HRP)	1 ml	36,194.00
PA173035	PA173035	E. coli (Biotin)	1 ml	34,530.00
PA173036	PA173036	Influenza B virions (FITC)	1 ml	37,388.00
PA173037	PA173037	Influenza B virions (HRP)	1 ml	37,388.00
PA173038	PA173038	Influenza B virions (Biotin)	1 ml	37,388.00
PA173039	PA173039	Parainfluenza Virus 2&3 (FITC)	1 ml	37,388.00
PA173040	PA173040	Parainfluenza Virus 2&3 (HRP)	1 ml	43,160.00
PA173041	PA173041	Parainfluenza Virus 2&3 (Biotin)	1 ml	37,388.00
PA173042	PA173042	Parainfluenza Virus 1 (HRP)	1 ml	43,160.00
PA173043	PA173043	Parainfluenza Virus 1 (Biotin)	1 ml	37,388.00
PA173044	PA173044	Influenza A virions H1N1 (FITC)	1 ml	36,194.00
PA173045	PA173045	Pierce(R) Anti-Influenza A Virions H1N1 (HRP) Polyclonal	1 ml	37,388.00
PA173046	PA173046	Influenza A virions H1N1 (Biotin)	1 ml	41,051.00
PA173047	PA173047	Influenza A virions H3N2 (FITC)	1 ml	45,096.00
PA173048	PA173048	Influenza A virions H3N2 (HRP)	1 ml	37,388.00
PA173049	PA173049	Influenza A virions H3N2 (Biotin)	1 ml	37,388.00
PA173050	PA173050	Influenza A H3N2 M1 (FITC)	1 ml	41,051.00
PA173051	PA173051	Influenza A H3N2 M1 (HRP)	1 ml	45,096.00
PA173052	PA173052	Influenza A H3N2 M1 (Biotin)	1 ml	37,388.00
PA173053	PA173053	Pierce Adenovirus Hexon (FITC)Goat Polyclonal Antibody, 1 mL	1 ml	45,096.00
PA173054	PA173054	Adenovirus hexon (HRP)	1 ml	45,096.00
PA173055	PA173055	Adenovirus hexon (Biotin)	1 ml	43,160.00
PA173056	PA173056	Streptococcus Group A (FITC)	1 ml	45,096.00
PA173057	PA173057	Streptococcus Group A (HRP)	1 ml	46,628.00
PA173058	PA173058	Streptococcus Group A (Biotin)	1 ml	45,096.00
PA173059	PA173059	Streptococcus Group A	1 ml	36,194.00
PA173060	PA173060	Streptococcus Group A (FITC)	1 ml	45,096.00
PA173061	PA173061	Streptococcus Group A (HRP)	1 ml	46,628.00
PA173062	PA173062	Streptococcus Group A (Biotin)	1 ml	45,096.00
PA173063	PA173063	Streptococcus Group B (FITC)	1 ml	46,628.00
PA173064	PA173064	Streptococcus Group B (HRP)	1 ml	46,628.00
PA173066	PA173066	Chlamydia trachomatis EBs (FITC)	1 ml	37,388.00
PA173067	PA173067	Chlamydia trachomatis EBs (HRP)	1 ml	37,388.00
PA173068	PA173068	Chlamydia trachomatis EBs (Biotin)	1 ml	37,388.00
PA173069	PA173069	Chlamydia trachomatis EBs	1 ml	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA173070	PA173070	Chlamydia trachomatis EBs (FITC)	1 ml	37,388.00
PA173071	PA173071	Chlamydia trachomatis EBs (HRP)	1 ml	37,388.00
PA173072	PA173072	Chlamydia trachomatis EBs (Biotin)	1 ml	37,388.00
PA173073	PA173073	Chlamydia trachomatis MOMP (FITC)	1 ml	36,194.00
PA173074	PA173074	Chlamydia trachomatis MOMP (HRP)	1 ml	37,388.00
PA173075	PA173075	Chlamydia trachomatis MOMP (Biotin)	1 ml	43,160.00
PA173076	PA173076	Rubella virions (FITC)	1 ml	37,388.00
PA173077	PA173077	Rubella virions (HRP)	1 ml	37,388.00
PA173078	PA173078	Rubella virions (Biotin)	1 ml	36,194.00
PA173080	PA173080	Hepatitis B Surface Ag. Ad/Ay	1 ml	37,388.00
PA173081	PA173081	Pierce(R) Hepatitis B Surface Antigen Ad/Ay (FITC)	1 ml	45,096.00
PA173082	PA173082	Hepatitis B Surface Ag. Ad/Ay (HRP)	1 ml	37,388.00
PA173084	PA173084	Hepatitis B Surface Ag. Ad/Ay (Biotin)	1 ml	45,096.00
PA173085	PA173085	Pierce(R) Hepatitis B Surface Ag. Ad/Ay Polyclonal Rabbit,	1 ml	45,096.00
PA173086	PA173086	Hepatitis B Surface Ag. Ad/Ay (FITC)	1 ml	36,194.00
PA173087	PA173087	Hepatitis B Surface Ag. Ad/Ay (HRP)	1 ml	37,202.00
PA173088	PA173088	Pierce(R) Anti-Hepatitis B Surface Antigen Ad/Ay (Biotin)	1 ml	36,194.00
PA173090	PA173090	HIV-1 Virions (FITC)	1 ml	37,388.00
PA173091	PA173091	HIV-1 Virions (HRP)	1 ml	37,388.00
PA173092	PA173092	HIV-1 Virions (Biotin)	1 ml	36,194.00
PA173093	PA173093	HIV-1 p24 (FITC)	1 ml	37,388.00
PA173094	PA173094	HIV-1 p24 (HRP)	1 ml	36,194.00
PA173095	PA173095	Pierce(R) Anti-HIV-1 p24 (Biotin) Goat Polyclonal	1 ml	45,096.00
PA173097	PA173097	HIV-1 gp120 (HRP)	1 ml	36,194.00
PA173098	PA173098	HIV-1 gp120 (Biotin)	1 ml	45,096.00
PA173099	PA173099	HIV-1 gp41 (HRP)	1 ml	45,096.00
PA1731	PA1731	visual Arrestin	200 µg	44,191.00
PA173100	PA173100	Pierce(R) Anti-HIV-1 gp41 (Biotin) Goat Polyclonal	1 ml	45,096.00
PA173101	PA173101	Treponema pallidum (FITC)	1 ml	37,388.00
PA173102	PA173102	Treponema pallidum (HRP)	1 ml	37,388.00
PA173103	PA173103	Treponema pallidum (Biotin)	1 ml	37,388.00
PA173104	PA173104	Hepatitis C Core/NS3/NS4 Ag.	1 ml	45,096.00
PA173105	PA173105	Pierce(R) Anti-Hepatitis C Virus E2 Antigen Goat	1 ml	37,388.00
PA173106	PA173106	Hepatitis C Core Ag.	1 ml	45,096.00
PA173107	PA173107	Hepatitis C NS3 Ag.	1 ml	37,388.00
PA173108	PA173108	Hepatitis C NS4 Ag.	1 ml	34,530.00
PA173109	PA173109	Hepatitis C NS5 Ag.	1 ml	43,160.00
PA173110	PA173110	Dirofilaria immitis (FITC)	1 ml	37,388.00
PA173111	PA173111	Dirofilaria immitis (HRP)	1 ml	37,388.00
PA173112	PA173112	Dirofilaria immitis (Biotin)	1 ml	37,388.00
PA173113	PA173113	Bacillus sp. Spores (FITC)	1 ml	37,388.00
PA173114	PA173114	Bacillus sp. Spores (HRP)	1 ml	41,051.00
PA173115	PA173115	Bacillus sp. Spores (Biotin)	1 ml	34,530.00
PA173116	PA173116	Pseudomonas sp.	1 ml	45,096.00
PA173117	PA173117	Pierce(R) Anti-Pseudomonas sp.(FITC) Rabbit Polyclonal	1 ml	45,096.00
PA173118	PA173118	Pierce(R) Anti-Pseudomonas species(HRP) Rabbit Polyclonal	1 ml	45,096.00
PA173119	PA173119	Pierce(R) Anti-Pseudomonas sp.(Biotin) Polyclonal Rabbit,	1 ml	45,096.00
PA173120	PA173120	Enterococcus sp.	1 ml	36,194.00
PA173121	PA173121	Enterococcus sp. (FITC)	1 ml	37,388.00
PA173122	PA173122	Enterococcus sp. (HRP)	1 ml	37,388.00
PA173123	PA173123	Enterococcus sp. (Biotin)	1 ml	36,194.00
PA173124	PA173124	Poliovirus types 1-3	1 ml	34,530.00
PA173125	PA173125	Poliovirus types 1-3 (FITC)	1 ml	41,051.00
PA173126	PA173126	Poliovirus types 1-3 (HRP)	1 ml	45,096.00
PA173127	PA173127	Poliovirus types 1-3 (Biotin)	1 ml	37,388.00
PA173128	PA173128	Listeria sp. (FITC)	1 ml	45,096.00
PA173129	PA173129	Listeria sp. (HRP)	1 ml	37,388.00
PA173130	PA173130	Listeria sp. (Biotin)	1 ml	41,051.00
PA173131	PA173131	Campylobacter sp. (FITC)	1 ml	37,388.00
PA173132	PA173132	Campylobacter sp. (HRP)	1 ml	37,388.00
PA173133	PA173133	Pierce(R) Campylobacter species (Biotin) Polyclonal Rabbit,	1 ml	45,096.00
PA173134	PA173134	Mycobacterium tuberculosis (FITC)	1 ml	43,160.00
PA173135	PA173135	Mycobacterium tuberculosis (HRP)	1 ml	37,388.00
PA173136	PA173136	Pierce(R) Anti-Mycobacterium tuberculosis (Biotin) Rabbit	1 ml	36,194.00
PA173137	PA173137	Diphtheria toxin (FITC)	1 ml	45,096.00
PA173138	PA173138	Diphtheria toxin (HRP)	1 ml	36,194.00
PA173139	PA173139	Diphtheria toxin (Biotin)	1 ml	36,194.00
PA173140	PA173140	Legionella pneumophila (FITC)	1 ml	45,096.00
PA173141	PA173141	Legionella pneumophila (HRP)	1 ml	37,388.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA173142	PA173142	Legionella pneumophila (Biotin)	1 ml	45,096.00
PA173143	PA173143	Neisseria gonorrhoeae (FITC)	1 ml	37,388.00
PA173144	PA173144	Neisseria gonorrhoeae (HRP)	1 ml	37,388.00
PA173145	PA173145	Neisseria gonorrhoeae (Biotin)	1 ml	37,388.00
PA173146	PA173146	Neisseria meningitidis	1 ml	37,388.00
PA173147	PA173147	Neisseria meningitidis (FITC)	1 ml	37,388.00
PA173148	PA173148	Neisseria meningitidis (HRP)	1 ml	37,388.00
PA173149	PA173149	Neisseria meningitidis (Biotin)	1 ml	36,194.00
PA173150	PA173150	Giardia lamblia cysts	1 ml	36,194.00
PA173151	PA173151	Giardia lamblia cysts (FITC)	1 ml	34,530.00
PA173152	PA173152	Giardia lamblia cysts (HRP)	1 ml	36,194.00
PA173153	PA173153	Giardia lamblia cysts (Biotin)	1 ml	37,388.00
PA173154	PA173154	Candida albicans cytoplasmic (FITC)	1 ml	37,388.00
PA173155	PA173155	Candida albicans cytoplasmic (HRP)	1 ml	37,388.00
PA173156	PA173156	Candida albicans cytoplasmic (Biotin)	1 ml	37,388.00
PA173158	PA173158	Mycoplasma pneumoniae (HRP)	1 ml	43,160.00
PA173159	PA173159	Mycoplasma pneumoniae (Biotin)	1 ml	37,388.00
PA173161	PA173161	Helicobacter pylori (FITC)	1 ml	37,388.00
PA173162	PA173162	Helicobacter pylori (HRP)	1 ml	37,388.00
PA173163	PA173163	Helicobacter pylori (Biotin)	1 ml	37,388.00
PA173164	PA173164	Aspergillus sp. (FITC)	1 ml	37,388.00
PA173165	PA173165	Aspergillus sp. (HRP)	1 ml	37,388.00
PA173166	PA173166	Aspergillus sp. (Biotin)	1 ml	45,096.00
PA173168	PA173168	Pierce(R) Anti-Clostridium tetani Tetanus Toxoid Goat	1 ml	45,096.00
PA173169	PA173169	Clostridia sp. (FITC)	1 ml	37,388.00
PA173170	PA173170	Clostridia sp. (HRP)	1 ml	37,388.00
PA173171	PA173171	Clostridia sp. (Biotin)	1 ml	37,388.00
PA173172	PA173172	Pierce(R) Anti-Staphylococcus aurea (FITC) Rabbit	1 ml	45,096.00
PA173173	PA173173	Pierce(R) Anti-Staphylococcus aureus (HRP) Rabbit Polyclonal	1 ml	45,096.00
PA173174	PA173174	Staphylococcus aureus (Biotin)	1 ml	45,096.00
PA173175	PA173175	Klebsiella sp. (FITC)	1 ml	41,051.00
PA173176	PA173176	Klebsiella sp. (HRP)	1 ml	37,388.00
PA173177	PA173177	Pierce(R) Klebsiella species (Biotin) Polyclonal Rabbit,	1 ml	41,211.00
PA173178	PA173178	Lipid A LPS Endotoxin	1 ml	45,096.00
PA173179	PA173179	Feline Leukemia Virus p27	1 ml	36,194.00
PA173180	PA173180	Feline Leukemia Virus p27 (FITC)	1 ml	36,194.00
PA173181	PA173181	Feline Leukemia Virus p27 (HRP)	1 ml	36,194.00
PA173182	PA173182	Feline Leukemia Virus p27 (Biotin)	1 ml	37,388.00
PA173183	PA173183	Cryptosporidium parvum Oocysts	1 ml	36,194.00
PA173184	PA173184	Cryptosporid. parvum Oocysts (FITC)	1 ml	37,388.00
PA173185	PA173185	Cryptosporid. parvum Oocysts (HRP)	1 ml	36,194.00
PA173186	PA173186	Pierce(R) Anti-Cryptosporid. parvum Oocyst (Biotin) Goat	1 ml	36,194.00
PA173187	PA173187	Pierce(R) Anti-Cholera Toxin beta Rabbit Polyclonal	1 ml	45,096.00
PA173188	PA173188	Cholera toxin beta (FITC)	1 ml	45,096.00
PA173189	PA173189	Pierce(R) Anti-Cholera toxin beta (HRP) Rabbit Polyclonal	1 ml	45,096.00
PA173190	PA173190	Cholera toxin beta (Biotin)	1 ml	45,096.00
PA173191	PA173191	Pierce(R) Anti-Vaccinia Virus (FITC) Rabbit Polyclonal	1 ml	45,096.00
PA173192	PA173192	Vaccinia Virus (HRP)	1 ml	43,160.00
PA173193	PA173193	Vaccinia Virus (Biotin)	1 ml	37,388.00
PA1732	PA1732	beta-arrestin 2	100 µg	41,411.00
PA1734	PA1734	SCAMP 2	100 µg	36,194.00
PA1737	PA1737	SCAMP 5	100 µg	36,194.00
PA1738	PA1738	SNAP-23	100 µg	45,463.00
PA1739	PA1739	SCAMP 1	100 µg	41,411.00
PA1740	PA1740	SNAP-25	100 µl	45,284.00
PA1741	PA1741	SAP97	100 µl	45,284.00
PA174181	PA174181	ORAI1	100 µg	45,096.00
PA1742	PA1742	Munc-18	100 µg	45,396.00
PA1743	PA1743	Cannabinoid Receptor 1	100 µl	41,484.00
PA174362	PA174362	Rabbit IgA (HRP)	1 mg	43,733.00
PA174395	PA174395	Pierce(R) Goat Anti-Human IgA (HRP) Secondary Antibody, 1 mL	1 ml	22,299.00
PA174397	PA174397	Pierce(R) Goat anti-Mouse IgA (HRP) Secondary Antibody, 1 mL	1 ml	35,538.00
PA1744	PA1744	Cannabinoid Receptor 2	100 µl	45,284.00
PA174405	PA174405	Human Ig, kappa LC (FITC)	1 mg	38,177.00
PA174407	PA174407	Pierce(R) Goat anti-Human Ig, kappa LC (HRP) Secondary	1 ml	45,052.00
PA174408	PA174408	Human Ig, kappa LC (RPE)	500 µl	35,561.00
PA174421	PA174421	Pierce(R) Goat anti-Mouse IgG Secondary Antibody, 1 mL	1 ml	35,505.00
PA1745	PA1745	Cannabinoid Receptor 1	100 µl	45,284.00
PA1746A	PA1746A	Cannabinoid Receptor 2	100 µl	45,291.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA1748	PA1748	Vanilloid Receptor 1	100 µg	41,484.00
PA17487	PA17487	Herpes Simplex Virus 1&2 (HRP)	1 ml	37,388.00
PA17488	PA17488	Herpes Simplex Virus 1&2 (Biotin)	1 ml	37,388.00
PA17489	PA17489	Herpes Simplex Virus 2	1 ml	36,194.00
PA1749	PA1749	Ataxin 7	100 µg	41,484.00
PA17490	PA17490	Herpes Simplex Virus 2 (FITC)	1 ml	37,388.00
PA17491	PA17491	Herpes Simplex Virus 2 (HRP)	1 ml	37,388.00
PA17492	PA17492	Herpes Simplex Virus 2 (Biotin)	1 ml	37,388.00
PA17493	PA17493	Herpes Simplex Virus 1	1 ml	43,160.00
PA17494	PA17494	Herpes Simplex Virus 1 (FITC)	1 ml	36,194.00
PA17495	PA17495	Herpes Simplex Virus 1 (HRP)	1 ml	37,388.00
PA17496	PA17496	Herpes Simplex Virus 1 (Biotin)	1 ml	37,388.00
PA17497	PA17497	Epstein-Barr Virus EBNA-1	1 ml	45,096.00
PA17498	PA17498	Pierce(R) Anti-Epstein-Barr Virus EBNA-1 (HRP) Polyclonal	1 ml	36,194.00
PA17499	PA17499	Epstein-Barr Virus EBNA-1 (Biotin)	1 ml	45,096.00
PA1750	PA1750	Prion Protein	100 µl	41,484.00
PA175001	PA175001	Boldenone	100 µl	76,135.00
PA175002	PA175002	Estradiol	1 ml	317,192.00
PA175003	PA175003	Estradiol	100 µl	83,236.00
PA175005	PA175005	Nortestosterone	100 µl	76,135.00
PA175007	PA175007	Testosterone	100 µl	49,005.00
PA175009	PA175009	Trenbolone	100 µl	76,135.00
PA175011	PA175011	Boldenone	100 µl	69,733.00
PA175014	PA175014	Estradiol	1 ml	92,002.00
PA175015	PA175015	Estradiol	100 µl	72,517.00
PA175021	PA175021	Testosterone	1 ml	116,411.00
PA175022	PA175022	Testosterone	1 ml	108,290.00
PA175023	PA175023	Testosterone	100 µl	63,330.00
PA175024	PA175024	Testosterone	100 µl	48,715.00
PA175028	PA175028	Trenbolone	100 µl	48,715.00
PA175031	PA175031	Benzimidazole	100 µl	76,135.00
PA175035	PA175035	Clostebol	100 µl	76,135.00
PA175040	PA175040	Albendazole	100 µl	72,124.00
PA175046	PA175046	Androstanedione	100 µl	49,005.00
PA175050	PA175050	Bacitracin	100 µl	63,330.00
PA175056	PA175056	Buprenorphine	100 µl	76,135.00
PA175061	PA175061	Carbonic Anhydrase III	500 µg	182,758.00
PA175067	PA175067	Chlormadinone Acetate	100 µl	76,135.00
PA175073	PA175073	Clostebol	100 µl	76,135.00
PA175075	PA175075	Clostebol	100 µl	72,124.00
PA175083	PA175083	Codeine	100 µl	76,694.00
PA175084	PA175084	Cortisol	1 ml	82,678.00
PA175088	PA175088	cAMP	1 ml	86,022.00
PA175092	PA175092	CDK4	500 µg	182,758.00
PA175097	PA175097	Cytokeratin-18	500 µg	182,758.00
PA1751	PA1751	Parkin	100 µg	103,479.00
PA175101	PA175101	Dehydroepiandrosterone	100 µl	72,124.00
PA175109	PA175109	Diclazuril	100 µl	76,135.00
PA175112	PA175112	Dienestrol	100 µl	76,135.00
PA175116	PA175116	Diethylstilbestrol	100 µl	76,135.00
PA175119	PA175119	Dihydrotestosterone	100 µl	48,855.00
PA175121	PA175121	Dinitrosalicylic Acid Hydrazide	100 µl	76,135.00
PA175123	PA175123	Dipyrene	100 µl	49,005.00
PA175125	PA175125	Eotaxin	500 µg	182,758.00
PA175128	PA175128	Epiandrosterone	100 µl	72,124.00
PA175130	PA175130	E-Selectin	500 µg	182,758.00
PA175133	PA175133	Estriol	100 µl	76,694.00
PA175135	PA175135	Estriol	100 µl	76,694.00
PA175138	PA175138	Ethinylestradiol	100 µl	72,517.00
PA175139	PA175139	Ethinylestradiol	100 µl	76,135.00
PA175141	PA175141	Etodolac	100 µl	49,005.00
PA175144	PA175144	FABP Muscle,Heart	500 µg	183,034.00
PA175146	PA175146	Fentanyl	100 µl	72,124.00
PA175148	PA175148	Despropionyl Fentanyl	100 µl	76,694.00
PA175152	PA175152	Flumequine	100 µl	72,124.00
PA175156	PA175156	Flunixin	100 µl	76,135.00
PA175160	PA175160	Granulocyte Macrophage CSF	500 µg	182,758.00
PA175163	PA175163	Hexestrol	100 µl	76,135.00
PA175167	PA175167	Hydromorphone	100 µl	76,135.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA175169	PA175169	CD54/ICAM-1	500 µg	183,034.00
PA175172	PA175172	IFN gamma	500 µg	182,758.00
PA175175	PA175175	IFN gamma IP-10	500 µg	196,256.00
PA175178	PA175178	IL-1 alpha	500 µg	181,641.00
PA175184	PA175184	IL-1R agonist	500 µg	181,641.00
PA175187	PA175187	IL-10	500 µg	181,641.00
PA175190	PA175190	IL-12A p35 subunit	500 µg	181,641.00
PA175193	PA175193	IL-12B p40 subunit	500 µg	182,758.00
PA175196	PA175196	IL-13	500 µg	182,758.00
PA175199	PA175199	IL-15	500 µg	181,641.00
PA1752	PA1752	Fe65	100 µg	413,920.00
PA175205	PA175205	IL-2	500 µg	182,758.00
PA175208	PA175208	IL-3	500 µg	182,758.00
PA175211	PA175211	IL-4	500 µg	182,758.00
PA175217	PA175217	IL-7	500 µg	181,641.00
PA175220	PA175220	IL-8	500 µg	182,758.00
PA175223	PA175223	Isoxsuprine	100 µl	76,135.00
PA175227	PA175227	Kebuzone	100 µl	76,135.00
PA175228	PA175228	Ketoprofen	1 ml	86,022.00
PA175229	PA175229	Ketoprofen	100 µl	36,017.00
PA175233	PA175233	Leucomalachite Green	100 µl	76,135.00
PA175235	PA175235	Levo-alpha-Acetylmethadol	100 µl	76,135.00
PA175241	PA175241	L-Selectin	500 µg	182,758.00
PA175244	PA175244	LSD	100 µl	72,124.00
PA175246	PA175246	MIP-1A	500 µg	181,641.00
PA175249	PA175249	Medroxyprogesterone Acetate	100 µl	72,124.00
PA175255	PA175255	Melengestrol Acetate	100 µl	72,124.00
PA175257	PA175257	Meloxicam	100 µl	82,678.00
PA175261	PA175261	Mestanolone	100 µl	76,135.00
PA175264	PA175264	Methadone	100 µl	72,124.00
PA175265	PA175265	Methadone	100 µl	76,135.00
PA175267	PA175267	Methadol	100 µl	76,135.00
PA175270	PA175270	Methamphetamine	1 ml	86,022.00
PA175273	PA175273	Methamphetamine	100 µl	36,017.00
PA175274	PA175274	Methandriol	1 ml	86,022.00
PA175275	PA175275	Methandriol	100 µl	36,017.00
PA175279	PA175279	Methaqualone	100 µl	76,135.00
PA175280	PA175280	Methaqualone	100 µl	76,135.00
PA175281	PA175281	Methaqualone	100 µl	72,124.00
PA175283	PA175283	Methylboldenone	100 µl	76,135.00
PA175286	PA175286	Methylprednisolone	100 µl	76,135.00
PA175292	PA175292	MCP1	500 µg	182,758.00
PA175296	PA175296	Morphine	100 µl	49,005.00
PA175297	PA175297	Morphine	100 µl	76,135.00
PA175298	PA175298	Myoglobin	1 ml	76,694.00
PA1753	PA1753	BACE2	100 µg	103,479.00
PA175301	PA175301	Nalidixic Acid	100 µl	76,135.00
PA175310	PA175310	NGAL	500 µg	181,641.00
PA175314	PA175314	Nicarbazin	100 µl	76,135.00
PA175315	PA175315	Nicarbazin	100 µl	76,135.00
PA175328	PA175328	Oxazepam	100 µl	72,124.00
PA175335	PA175335	Oxycodone	100 µl	76,694.00
PA175340	PA175340	Phencyclidine	100 µl	76,135.00
PA175343	PA175343	Phencyclidine	100 µl	72,124.00
PA175344	PA175344	Phenobarbital	1 ml	86,022.00
PA175347	PA175347	Phenobarbital	100 µl	63,330.00
PA175351	PA175351	Pirlimycin	100 µl	49,005.00
PA175353	PA175353	Plasminogen Activator Inhibitor 1	500 µg	182,758.00
PA175356	PA175356	PDGF A	500 µg	182,758.00
PA175359	PA175359	PDGF B	500 µg	182,758.00
PA175361	PA175361	Procalcitonin	1 ml	48,158.00
PA175362	PA175362	Procalcitonin	500 µg	195,139.00
PA175366	PA175366	Progesterone	100 µl	65,558.00
PA175367	PA175367	Progesterone	100 µl	63,330.00
PA175369	PA175369	Propoxyphene	100 µl	76,135.00
PA175374	PA175374	Ractopamine	100 µl	76,135.00
PA175375	PA175375	Ractopamine	100 µl	72,124.00
PA175377	PA175377	CCL5	500 µg	182,758.00
PA175380	PA175380	Resistin	500 µg	181,641.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA175383	PA175383	Retinol Binding Protein	500 µg	182,758.00
PA175390	PA175390	S100A10	500 µg	182,758.00
PA175393	PA175393	S100A11	500 µg	182,758.00
PA175395	PA175395	S100B	1 ml	48,158.00
PA175396	PA175396	S100B	500 µg	181,641.00
PA1754	PA1754	BACE2	100 µg	41,484.00
PA175403	PA175403	Secobarbital	100 µl	76,135.00
PA175405	PA175405	Secobarbital	100 µl	37,023.00
PA175409	PA175409	Spiramycin	100 µl	72,124.00
PA175427	PA175427	Sulfaguanidine	100 µl	65,558.00
PA175430	PA175430	Sulfamerazine	100 µl	48,715.00
PA175443	PA175443	Taleranol	100 µl	76,694.00
PA175446	PA175446	Testosterone	1 ml	86,022.00
PA175447	PA175447	Testosterone	100 µl	36,017.00
PA175450	PA175450	Tetracycline	100 µl	45,096.00
PA175456	PA175456	Tetrahydrocannabinol	100 µl	76,135.00
PA175457	PA175457	Tetrahydrocannabinol	100 µl	76,135.00
PA175463	PA175463	Tobramycin	100 µl	72,124.00
PA175467	PA175467	Toltrazuril	100 µl	76,135.00
PA175470	PA175470	Tramadol	100 µl	72,124.00
PA175471	PA175471	Tramadol	100 µl	72,124.00
PA175473	PA175473	Triclabendazole	100 µl	49,005.00
PA175475	PA175475	Amitriptyline	100 µl	49,005.00
PA175479	PA175479	Imipramine	100 µl	76,135.00
PA175481	PA175481	Nortriptyline	100 µl	72,124.00
PA175482	PA175482	TREM1	1 ml	48,158.00
PA175484	PA175484	TREM1	500 µg	182,758.00
PA175495	PA175495	M2Pk	500 µg	182,758.00
PA1755	PA1755	Prostate Apoptosis Response-4	200 µg	103,479.00
PA175508	PA175508	Virginiamycin	100 µl	72,124.00
PA175510	PA175510	Visfatin	500 µg	182,758.00
PA175517	PA175517	Zilpaterol	100 µl	72,124.00
PA1757	PA1757	BACE1	100 µg	48,294.00
PA1758	PA1758	Nicestrin	100 µg	36,654.00
PA1759	PA1759	Ubiquilin	100 µg	103,479.00
PA1760	PA1760	Serotonin N-AT	50 µg	31,675.00
PA1761	PA1761	Phospho-Serotonin N-AT pThr29	50 µg	33,579.00
PA1762	PA1762	Serotonin N-AT	50 µg	31,675.00
PA1763	PA1763	Phospho-Serotonin N-AT pSer206	50 µg	31,675.00
PA1765	PA1765	VAMP-1	100 µg	45,217.00
PA1766	PA1766	VAMP-2	100 µg	45,284.00
PA17678	PA17678	COOMBS	100 µg	32,570.00
PA1767A	PA1767A	VAMP-3	100 µg	45,284.00
PA1768	PA1768	VAMP-4	100 µg	45,217.00
PA1770	PA1770	RAB3A	100 µg	45,284.00
PA1772	PA1772	Pierce(R) Anti-RAB3C Rabbit Polyclonal Antibody, 100 ug.	100 µg	41,484.00
PA1773	PA1773	RAB3D	100 µg	41,484.00
PA1774	PA1774	Rabphilin 3A	100 µg	41,484.00
PA1775	PA1775	RAB11	200 µg	41,484.00
PA1776	PA1776	Cysteine String Protein alpha	100 µg	41,484.00
PA1777	PA1777	TPH1	100 µl	41,484.00
PA1778	PA1778	TPH2	100 µl	45,284.00
PA1780	PA1780	Melanopsin	100 µg	41,484.00
PA1781	PA1781	Melanopsin	100 µg	45,284.00
PA1801	PA1801	PAX6	100 µg	45,284.00
PA1802	PA1802	FoxL2	100 µg	45,217.00
PA1803	PA1803	TBX19	100 µl	31,675.00
PA1804	PA1804	FOXO1	100 µg	31,675.00
PA1805	PA1805	FOXO3	100 µg	31,675.00
PA1806	PA1806	FOXP3	100 µg	31,675.00
PA1807	PA1807	FOXC1	100 µg	31,675.00
PA1809	PA1809	PNR	100 µg	41,484.00
PA1810A	PA1810A	Retinoic Acid Receptor alpha	100 µl	41,484.00
PA1811	PA1811	Retinoic Acid Receptor beta	100 µl	41,484.00
PA1812	PA1812	ROR alpha	100 µg	41,484.00
PA1813	PA1813	FOXA3	100 µg	31,675.00
PA1815	PA1815	Retinoid X Receptor beta	100 µl	36,526.00
PA1820	PA1820	Phospho-PPAR alpha pSer12	100 µg	45,284.00
PA1822A	PA1822A	PPAR alpha	100 µl	45,291.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA1823A	PA1823A	PPAR delta	100 µl	45,284.00
PA1824	PA1824	PPAR gamma-2	100 µl	45,284.00
PA1825	PA1825	C/EBP alpha	100 µg	45,284.00
PA1830	PA1830	c-Fos	200 µg	31,675.00
PA1831	PA1831	FosB	200 µg	31,675.00
PA1832	PA1832	Fra2	200 µg	31,675.00
PA1833	PA1833	c-Jun	200 µg	31,675.00
PA1834	PA1834	JunD	200 µg	31,675.00
PA1835	PA1835	JunB	200 µg	31,675.00
PA1836	PA1836	SNX1	100 µg	31,675.00
PA1840	PA1840	SRC1	100 µg	45,284.00
PA184056	PA184056	MyD88	100 µg	45,932.00
PA184091	PA184091	PUMA alpha	100 µg	36,094.00
PA184097	PA184097	Porcine IgG, H&L chains	1 mg	24,047.00
PA1841	PA1841	RIP140	100 µg	45,052.00
PA184119	PA184119	Proprotein Convertase 2	100 µl	48,694.00
PA184128	PA184128	Macrophage Scavenger Receptor 1	100 µl	41,211.00
PA184165	PA184165	Pierce(R) Anti-Amyloid Precursor Protein Rabbit Polyclonal	100 µg	48,448.00
PA184168	PA184168	Synphilin 1	100 µl	41,211.00
PA184169	PA184169	Caspase 13	100 µg	36,194.00
PA184171	PA184171	Laminin	50 µl	13,707.00
PA184172	PA184172	8-Hydroxyguanosine	100 µl	57,774.00
PA184173	PA184173	RAGE	100 µl	42,881.00
PA184179	PA184179	TGF alpha	100 µg	57,078.00
PA184201	PA184201	RANTES	100 µg	66,950.00
PA184207	PA184207	Lymphotactin	100 µg	65,176.00
PA184219	PA184219	Cytochrome P450 2C9	50 µl	60,559.00
PA184227	PA184227	Cytochrome P450 3A4	50 µl	65,176.00
PA184244	PA184244	MCP-1	100 µg	57,634.00
PA184295	PA184295	MIP-1 alpha	100 µg	58,042.00
PA1843	PA1843	Ncor2	100 µg	45,217.00
PA184321	PA184321	IL-12 (Biotin)	50 µg	66,950.00
PA184324	PA184324	Pierce(R) Anti-Complement CC1q(HRP) Sheep Polyclonal	1 ml	45,096.00
PA184331	PA184331	VEGF	100 µg	73,910.00
PA184334	PA184334	Histone H4 (acetyl Lys5)	100 µl	56,650.00
PA184341	PA184341	Human IgG (RPE)	1 ml	48,471.00
PA184348	PA184348	Mouse IgG (FITC)	1 mg	44,457.00
PA184388	PA184388	Pierce(R) Mouse IgG/IgM/IgA (HRP) Polyclonal Goat, 1 mg	1 mg	38,132.00
PA184395	PA184395	Mouse IgG (RPE)	100 Tests	41,896.00
PA184431	PA184431	Mouse IgG (RPE)	100 Tests	41,256.00
PA184457	PA184457	Calcitonin Receptor	100 µg	66,950.00
PA184469	PA184469	Mouse IgG (AP)	500 µg	48,348.00
PA184481	PA184481	Calreticulin	100 µl	43,565.00
PA184495	PA184495	CD230	100 µl	46,360.00
PA184496	PA184496	TGN38	100 µl	65,176.00
PA1845	PA1845	SRC3	100 µg	45,217.00
PA184556	PA184556	Arginine Vasopressin	100 µl	51,929.00
PA184557	PA184557	Dynorphin A	100 µl	53,865.00
PA184561	PA184561	Dynorphin B	100 µl	54,424.00
PA184572	PA184572	Glutamate Decarboxylase (GAD65/67)	100 µl	89,500.00
PA184581	PA184581	Cdk9	100 µl	76,135.00
PA184583	PA184583	DNA PKcs	100 µl	46,082.00
PA184593	PA184593	Complement CC1q (FITC)	1 ml	48,158.00
PA184595	PA184595	alpha-1 Antitrypsin (HRP)	1 ml	44,940.00
PA1846	PA1846	GRIP1	100 µg	41,484.00
PA184609	PA184609	Pierce(R) Apolipoprotein B Polyclonal Sheep, 1 mL.	1 ml	43,565.00
PA184624	PA184624	Porcine IgA (FITC)	1 mg	43,688.00
PA184625	PA184625	Porcine IgA (HRP)	1 mg	50,826.00
PA184628	PA184628	Porcine IgG, Fc (HRP)	1 mg	50,815.00
PA184629	PA184629	Monkey IgG, H&L chains	1 mg	35,583.00
PA184631	PA184631	Monkey IgG, H&L chains (HRP)	1 mg	50,871.00
PA184637	PA184637	Canine IgM (FITC)	1 mg	42,792.00
PA184638	PA184638	Canine IgM (HRP)	1 mg	42,814.00
PA184644	PA184644	Canine IgG (HRP)	1 mg	44,401.00
PA184647	PA184647	Equine IgM (HRP)	1 mg	42,814.00
PA184658	PA184658	Bovine IgG1 (HRP)	1 mg	43,733.00
PA184661	PA184661	Bovine IgG2 (HRP)	1 mg	43,744.00
PA184664	PA184664	Bovine IgG (HRP)	1 mg	44,457.00
PA184673	PA184673	Feline IgG (HRP)	1 mg	44,401.00

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PA184676	PA184676	Chicken IgM (HRP)	1 mg	42,814.00
PA184679	PA184679	Chicken IgA (HRP)	1 mg	45,074.00
PA1847	PA1847	CREB Binding Protein	100 µg	45,284.00
PA184707	PA184707	Pierce(R) Goat Anti-Rat IgA (HRP) Secondary Antibody,	500 µg	38,110.00
PA184708	PA184708	Pierce(R) Anti-Rat IgG1 (HRP) Polyclonal Goat Antibody,	500 µg	44,513.00
PA184709	PA184709	Pierce(R) Anti-Rat IgG2a (HRP) Polyclonal Goat Antibody,	500 µg	44,480.00
PA184710	PA184710	Pierce(R) Goat Anti-Rat IgG2b (HRP) Secondary Antibody,	500 µg	38,143.00
PA184711	PA184711	Rat IgG2c (HRP)	500 µg	38,076.00
PA184755	PA184755	Rat IgG2a	500 µg	35,505.00
PA184761	PA184761	Rat IgG2a (FITC)	500 µg	44,502.00
PA184764	PA184764	Mouse IgE (HRP)	500 µg	44,502.00
PA1848	PA1848	p300	100 µg	41,484.00
PA184807	PA184807	Phospho-p38 MAPK pThr180/Tyr182	100 µl	75,302.00
PA184838	PA184838	BIM	100 µg	36,194.00
PA184839	PA184839	Phospho-GluR1 pSer831	150 µl	74,743.00
PA184846	PA184846	XIAP	100 µg	39,125.00
PA184850	PA184850	Porcine IgG, H&L chains (FITC)	1 mg	43,688.00
PA184851	PA184851	Phospho-Tryptophan Hydroxylase2 pSer19	100 µl	56,650.00
PA184854	PA184854	Transferrin	1 mg	23,293.00
PA184881	PA184881	Adiponectin	100 µg	45,096.00
PA184886	PA184886	Dopamine Transporter	100 µl	71,125.00
PA184890	PA184890	Glycine Receptor alpha 1&2	200 µg	48,158.00
PA184892	PA184892	GABA-A Receptor alpha-1	100 µl	65,558.00
PA184913	PA184913	Pierce(R) Anti-IL-1 beta (Azide free) Rabbit Polyclonal	500 µg	65,558.00
PA184920	PA184920	LOX-1	50 µg	47,056.00
PA184928	PA184928	Interferon alpha (Azide free)	500 µg	59,166.00
PA184947	PA184947	Interferon gamma (Azide free)	500 µg	58,470.00
PA184948	PA184948	Interferon beta (Azide free)	500 µg	58,470.00
PA184955	PA184955	Interferon gamma (Biotin)	50 µg	57,774.00
PA184959	PA184959	Phospho-Chk2 pThr68	50 µg	48,158.00
PA184969	PA184969	CNTF	100 µg	59,166.00
PA184972	PA184972	Granulocyte Macrophage-CSF	100 µg	66,950.00
PA184986	PA184986	Wnt1	100 µg	71,125.00
PA184988	PA184988	Granulocyte Macrophage-CSF (Biotin)	50 µg	75,302.00
PA1850	PA1850	CREB	100 µg	45,284.00
PA185012	PA185012	CD98, Light chain	50 µg	74,743.00
PA185035	PA185035	Nitrobenzofurazan	1 ml	41,907.00
PA185037	PA185037	S-Adenosyl-Homocysteine	1 ml	38,934.00
PA185042	PA185042	Pierce(R) Clostridium difficile Toxin A Polyclonal Rabbit,	1 ml	45,096.00
PA185080	PA185080	Bradykinin	1 ml	41,907.00
PA185109	PA185109	ACTH	500 µl	43,565.00
PA185116	PA185116	Adenosine Nucleotide Translocator 1	1 ml	38,934.00
PA185118	PA185118	COX1	100 µl	56,939.00
PA185133	PA185133	Albumin	5 ml	42,590.00
PA185142	PA185142	Albumin	1 ml	30,075.00
PA185149	PA185149	Aldosterone	1 ml	45,096.00
PA185150	PA185150	Aldosterone	100 µl	30,075.00
PA185168	PA185168	Complement C4d	250 µl	113,993.00
PA185170	PA185170	Pierce(R) Anti-Placental Alkaline Phosphatase Sheep	1 ml	36,194.00
PA185176	PA185176	salivary Amylase	1 ml	56,650.00
PA1851B	PA1851B	Pierce(R) Anti-Phospho-CREB pSer133 Rabbit Polyclonal	100 µl	45,284.00
PA1852	PA1852	KAP1	100 µl	41,484.00
PA185209	PA185209	Asialofetuin	1 ml	41,907.00
PA185210	PA185210	Asialo GM1	1 ml	48,158.00
PA185242	PA185242	des-Arg9 Bradykinin	50 µl	52,764.00
PA185250	PA185250	Calcitonin Gene Related Peptide	100 µl	36,017.00
PA185293	PA185293	Pierce(R) Anti-Cholera Toxin (HRP) Rabbit Polyclonal	1 ml	57,078.00
PA185310	PA185310	Clostridium perfringens	1 ml	39,125.00
PA185311	PA185311	Clostridium perfringens Toxin B	500 µl	42,881.00
PA185312	PA185312	Collagen I	50 µg	69,176.00
PA185314	PA185314	Collagen III	500 µl	72,124.00
PA185319	PA185319	Collagen I	100 µl	58,470.00
PA185320	PA185320	Collagen IV	100 µl	48,158.00
PA185323	PA185323	Collagen III	100 µl	47,056.00
PA185324	PA185324	Collagen I,II,III,IV,V	50 µg	52,764.00
PA185328	PA185328	Collagen I,III	500 µl	48,158.00
PA185346	PA185346	Cortisol	1000 Tests	36,194.00
PA185347	PA185347	Cortisol	1 ml	29,937.00
PA185365	PA185365	Yeast Cytosine Deaminase	1 ml	45,096.00

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PA185404	PA185404	Erythropoietin	100 µg	46,082.00
PA185409	PA185409	E. coli 987P Pili	1 ml	41,211.00
PA185411	PA185411	E. coli K88Ab Pili	1 ml	41,211.00
PA185423	PA185423	Factor H	1 ml	42,590.00
PA185429	PA185429	Pierce(R) Anti-Fibrinogen Sheep Polyclonal Antibody, 1ml	1 ml	32,570.00
PA185439	PA185439	FITC (Fluorescein Isothiocyanate)	1 mg	63,330.00
PA185440	PA185440	FITC (Fluorescein Isothiocyanate)	1 ml	66,677.00
PA185442	PA185442	FSH	250 µg	36,194.00
PA185443	PA185443	Pierce(R) Anti-FSH Sheep Polyclonal Antibody, 100 ul	100 µl	27,366.00
PA185444	PA185444	FSH	50 µl	69,176.00
PA185445	PA185445	FSH	50 µl	63,330.00
PA185459	PA185459	Gelsolin	1 ml	38,934.00
PA185465	PA185465	Glucagon	500 µl	33,114.00
PA185473	PA185473	Aspergillus niger Glucose Oxidase	2 ml	39,192.00
PA185474	PA185474	Glucose-6-Phosphate Dehydrogenase	1 ml	48,158.00
PA185477	PA185477	Glucose Transporter 3	100 µl	71,125.00
PA185518	PA185518	Growth Hormone	50 µl	41,907.00
PA185519	PA185519	Growth Hormone	250 µl	30,075.00
PA185561	PA185561	Pierce(R) Anti-Hyaluronic Acid Sheep Polyclonal Antibody, 1ml	1 ml	45,096.00
PA185606	PA185606	Pierce(R) Goat anti-Human IgG, Fc Secondary Antibody, 2 mg.	2 mg	29,330.00
PA185626	PA185626	Influenza A M1	1 ml	48,845.00
PA185649	PA185649	Listeria monocytogenes	1 ml	44,401.00
PA185650	PA185650	L. monocytogenes (Biotin)	1 ml	48,694.00
PA185652	PA185652	L. monocytogenes (HRP)	1 ml	59,434.00
PA185662	PA185662	Pierce(R) Anti-Leteinizing Hormone Receptor Rabbit	50 µl	78,922.00
PA185712	PA185712	Neuraminidase	1 ml	45,096.00
PA185721	PA185721	Neuropeptide Y Receptor 1	1 ml	36,194.00
PA185735	PA185735	Estradiol	250 µl	41,907.00
PA185737	PA185737	Estriol	100 µl	33,114.00
PA185741	PA185741	Pierce(R) Anti-Estrone Rabbit Polyclonal Antibody, 100 ul	100 µl	48,448.00
PA185744	PA185744	Orexin A	1 ml	41,907.00
PA185752	PA185752	Osteocalcin	250 µl	39,125.00
PA185754	PA185754	Osteocalcin	100 µl	57,346.00
PA185761	PA185761	Parainfluenza Virus 2&3	1 ml	45,664.00
PA185762	PA185762	Paraquat	50 µl	42,590.00
PA185812	PA185812	Pierce(R) Anti-Prolactin Rabbit, Polyclonal Antibody,	50 µl	32,570.00
PA185817	PA185817	Propranolol	1 ml	45,096.00
PA185819	PA185819	Prostate-Specific Antigen	1 ml	39,125.00
PA185833	PA185833	Proteoglycan 2	1 ml	38,986.00
PA185845	PA185845	Rotavirus	1 ml	41,907.00
PA185849	PA185849	Salmonella Group Antigen	1 ml	48,694.00
PA185871	PA185871	Pierce(R) Anti-Shigella Group Antigen Rabbit Polyclonal	1 ml	48,158.00
PA185923	PA185923	TIMP-1	100 µg	136,401.00
PA185928	PA185928	IKB alpha	100 µl	72,124.00
PA185931	PA185931	TGF alpha	500 µg	43,565.00
PA185947	PA185947	Tyrosinase	200 µl	45,096.00
PA185957	PA185957	Vancomycin	1 ml	36,194.00
PA185958	PA185958	Vasoactive Intestinal Peptide	500 µl	36,017.00
PA185976	PA185976	Connexin 43	100 µl	65,558.00
PA185982	PA185982	Pierce(R) Goat anti-Mouse IgG (bGal) Goat Polyclonal Antibod	1 ml	44,401.00
PA185986	PA185986	Mouse IgG/IgM/IgA, H&L chains	2 mg	48,348.00
PA1860	PA1860	HDAC1	100 µg	45,284.00
PA186003	PA186003	Mouse IgM (RPE)	500 µg	81,982.00
PA186015	PA186015	Mouse Ig, kappa LC (HRP)	1 ml	58,604.00
PA186022	PA186022	Mouse Ig, lambda LC (AP)	1 ml	55,403.00
PA186025	PA186025	Mouse Ig, lambda LC (Biotin)	1 mg	65,513.00
PA186054	PA186054	Collagen I (Biotin)	200 µg	92,002.00
PA186055	PA186055	Collagen II	200 µg	63,330.00
PA186071	PA186071	Human IgM (Biotin)	1 mg	40,432.00
PA186073	PA186073	Human IgD (RPE)	500 µg	63,620.00
PA186078	PA186078	Human IgG (RPE)	500 µg	63,620.00
PA186082	PA186082	Human IgA (Biotin)	1 mg	38,110.00
PA1861	PA1861	HDAC2	100 µg	45,284.00
PA186159	PA186159	FITC (Fluorescein Isothiocyanate)	1 ml	48,909.00
PA186188	PA186188	Legionella spp.	1 ml	48,158.00
PA186193	PA186193	Clostridium tetani Tetanus Toxin	1 ml	65,176.00
PA1862	PA1862	HDAC3	100 µg	41,484.00
PA186258	PA186258	Citrulline	100 µl	114,792.00
PA1863	PA1863	HDAC4	100 µg	111,440.00

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PA186306	PA186306	Annexin II	100 µg	56,650.00
PA186326	PA186326	Pierce(R) Goat IgG (HRP) Polyclonal Donkey, 500 ul	500 µl	79,621.00
PA186329	PA186329	Mouse IgG1 (HRP)	1 mg	66,950.00
PA186392	PA186392	SRC2	100 µg	65,558.00
PA186403	PA186403	Lipid A LPS	1 ml	56,939.00
PA186429	PA186429	Pierce(R) Sheep Anti-Human IgG3 (HRP) Sheep Polyclonal	1 ml	134,101.00
PA186556	PA186556	14-3-3 gamma	100 µl	48,158.00
PA186558	PA186558	Phospho-NMDA Receptor 2B pTyr1472	100 µl	66,677.00
PA186575	PA186575	CD136	50 µg	76,135.00
PA186581	PA186581	Pierce(R) Anti-IL-8 (Biotin) Rabbit Polyclonal Antibody,	50 µg	57,078.00
PA186602	PA186602	Tubulin	500 µl	41,907.00
PA186605	PA186605	STAT3	100 µg	58,738.00
PA186623	PA186623	Pierce(R) Anti-VDR Goat Polyclonal Antibody, 100 ug	100 µg	45,932.00
PA186631	PA186631	Syk	100 µg	53,865.00
PA186644	PA186644	ErbB3	100 µg	41,211.00
PA186649	PA186649	Osteopontin	100 µg	55,258.00
PA186651	PA186651	Pierce(R) Anti-Complement C3c (HRP) Polyclonal Sheep	1 ml	36,194.00
PA186695	PA186695	Pierce(R) Anti-Albumin (FITC) Sheep Polyclonal Antibody, 1mg	1 mg	44,401.00
PA186706	PA186706	Plasminogen Activator Inhibitor 1	100 µg	55,258.00
PA186725	PA186725	SGLT5	50 µg	74,743.00
PA186736	PA186736	Transferrin (FITC)	1 ml	36,194.00
PA186737	PA186737	SLUG	100 µg	36,194.00
PA186752	PA186752	SOCS1	100 µg	45,932.00
PA186773	PA186773	HRK	100 µg	43,856.00
PA186790	PA186790	TIM-1	100 µg	45,932.00
PA1868	PA1868	RbAp46	100 µg	45,284.00
PA186820	PA186820	Troponin 1	200 µg	32,570.00
PA186828	PA186828	Aurora B Kinase	50 µg	48,158.00
PA186830	PA186830	Pierce(R) Anti-TAP1 Rabbit Polyclonal Antibody, 50 ug	50 µg	45,096.00
PA186837	PA186837	IGF2 (Biotin)	50 µg	56,650.00
PA186844	PA186844	PPAR alpha	50 µg	45,096.00
PA186845	PA186845	Pierce(R) Anti-PPAR delta Polyclonal Rabbit Antibody,	50 µg	41,211.00
PA186850	PA186850	Advanced Glycated End Products	100 µl	43,565.00
PA186851	PA186851	5-Hydroxymethyluridine	100 µl	41,211.00
PA186864	PA186864	Lactoferrin (HRP)	1 ml	52,764.00
PA186870	PA186870	Follistatin	100 µg	66,950.00
PA186872	PA186872	Pierce(R) Anti-IGFBP7 Rabbit Polyclonal Antibody, 100 ug.	100 µg	57,774.00
PA186893	PA186893	Phosphothreonine	50 µg	41,211.00
PA186895	PA186895	TRPA1	50 µg	74,186.00
PA186897	PA186897	Pierce(R) Anti-DLL4 Rabbit Polyclonal Antibody, 50 ug	50 µg	48,694.00
PA186898	PA186898	IL-17F	100 µg	61,951.00
PA1869	PA1869	RbAp48	100 µg	41,484.00
PA186910	PA186910	IL-19 (Biotin)	50 µg	71,125.00
PA186912	PA186912	IGF1 (Biotin)	50 µg	57,634.00
PA186913	PA186913	Pierce(R) IGF1 Polyclonal Rabbit, 100 ug	100 µg	65,176.00
PA186925	PA186925	IL-25 (Biotin)	50 µg	57,634.00
PA186938	PA186938	SGK3	50 µg	76,694.00
PA186940	PA186940	Muscarinic Receptor M3	50 µg	79,893.00
PA1870	PA1870	Sin3A	100 µg	45,284.00
PA1880	PA1880	DNA Methyltransferase 1	100 µg	41,484.00
PA1882	PA1882	DNA Methyltransferase 3a	100 µg	45,284.00
PA1884	PA1884	DNA Methyltransferase 3	100 µg	45,284.00
PA1886	PA1886	DMAP1	100 µl	45,284.00
PA1887	PA1887	Pierce(R) Methyl CpG Binding Protein 2 Polyclonal Rabbit,	50 µg	45,284.00
PA1888	PA1888	Methyl CpG Binding Protein 2	100 µg	41,484.00
PA1889	PA1889	MBD1	100 µg	41,484.00
PA19000	PA19000	Golgi protein, 58k	100 ug	36,278.00
PA19001	PA19001	Pierce(R) Anti-Golgi Protein, 58k Goat Polyclonal Antibody,	100 ug	44,692.00
PA19002	PA19002	ERAB	100 ug	37,839.00
PA19003	PA19003	ADAM17	100 ug	37,839.00
PA19004	PA19004	AKT3	100 ug	37,839.00
PA19005	PA19005	Androgen Receptor	100 ug	36,344.00
PA19006	PA19006	Pierce(R) Anti-Annexin A 2 Goat Polyclonal Antibody,100ug	100 ug	44,692.00
PA19007	PA19007	APE1	100 ug	36,278.00
PA19008	PA19008	LDLRAP1	100 ug	37,839.00
PA19009	PA19009	ARPC2	100 ug	37,839.00
PA1901	PA1901	IP3 Receptor Type I	100 µl	45,284.00
PA19010	PA19010	PYCARD	100 ug	36,278.00
PA19012	PA19012	ATF2	100 ug	37,839.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA19013	PA19013	Aurora A	100 ug	37,839.00
PA19014	PA19014	BAK	100 ug	36,344.00
PA19015	PA19015	Bcl-2	100 ug	37,202.00
PA19016	PA19016	BID	100 ug	37,839.00
PA19017	PA19017	SH3GLB1	100 ug	37,839.00
PA19019	PA19019	BLNK	100 ug	37,688.00
PA19020	PA19020	Bob-1	100 ug	37,839.00
PA19021	PA19021	Caveolin 1	100 ug	37,202.00
PA19022	PA19022	CBL	100 ug	37,839.00
PA19023	PA19023	CD14	100 ug	36,344.00
PA19024	PA19024	MS4A1	100 ug	37,202.00
PA19025	PA19025	CDKN2A	100 ug	37,202.00
PA19027	PA19027	Choline Acetyltransferase	100 ug	36,344.00
PA19028	PA19028	Claudin 14	100 ug	36,278.00
PA19029	PA19029	Cofilin 2	100 ug	37,839.00
PA1902A	PA1902A	Calreticulin	100 µl	41,484.00
PA1903	PA1903	Calreticulin	100 µl	45,217.00
PA19030	PA19030	Cortactin	100 ug	36,278.00
PA19031	PA19031	PTGS1	100 ug	36,344.00
PA19032	PA19032	PTGS2	100 ug	36,278.00
PA19033	PA19033	CRKL	100 ug	37,839.00
PA19034	PA19034	Csk	100 ug	37,202.00
PA19035	PA19035	DAPK2	100 ug	37,839.00
PA19036	PA19036	DDB1	100 ug	36,278.00
PA19037	PA19037	DKK1	100 ug	36,278.00
PA1904	PA1904	IP3 Receptor Type II	100 µl	45,284.00
PA19040	PA19040	ErbB3	100 ug	37,839.00
PA19041	PA19041	MAPK3	100 ug	36,278.00
PA19042	PA19042	FOXO3	100 ug	37,202.00
PA19043	PA19043	FOXG1A / FOXG1B	100 ug	37,839.00
PA19044	PA19044	FOXP3	100 ug	44,692.00
PA19045	PA19045	Fyn	100 ug	37,839.00
PA19046	PA19046	GAPDH	100 µg	44,692.00
PA19049	PA19049	GIPC1	100 ug	36,194.00
PA19050	PA19050	Glycophorin A	100 ug	36,278.00
PA19051	PA19051	GRB2	100 ug	44,692.00
PA19053	PA19053	HP1 gamma	100 ug	37,839.00
PA19054	PA19054	MAP4K1	100 ug	37,839.00
PA19055	PA19055	ICSBP	100 ug	37,839.00
PA19057	PA19057	IRAK4	100 ug	36,344.00
PA19058	PA19058	IRF5	100 ug	37,839.00
PA19059	PA19059	KAP1	100 ug	36,278.00
PA1906	PA1906	Inositol-Hexakisphosphate Kinase	100 µg	41,484.00
PA19061	PA19061	KLF8	100 ug	37,688.00
PA19063	PA19063	LAT	100 ug	37,688.00
PA19064	PA19064	Lime 1	100 ug	37,839.00
PA19065	PA19065	BIRC7	100 ug	37,839.00
PA19066	PA19066	LXR alpha/beta	100 ug	44,692.00
PA19067	PA19067	MAX	100 ug	36,278.00
PA19068	PA19068	MELK	100 ug	37,839.00
PA19069	PA19069	MMP-7	100 ug	37,202.00
PA19070	PA19070	ADAM8	100 ug	36,278.00
PA19072	PA19072	MYD88	100 ug	36,278.00
PA19073	PA19073	NCF1	100 ug	36,278.00
PA19076	PA19076	Pierce(R) Anti-SPP1 Goat Polyclonal Antibody, 100 ug	100 ug	44,692.00
PA19077	PA19077	SERPINE1	100 ug	37,202.00
PA19078	PA19078	PDIA3	100 ug	36,194.00
PA19079	PA19079	Pierce(R) Anti-Nucleoporin p85Goat Polyclonal Antibody,	100 ug	36,278.00
PA19080	PA19080	Pescadillo	100 ug	37,839.00
PA19083	PA19083	PITPN	100 ug	37,839.00
PA19084	PA19084	Plasminogen Activator	100 ug	37,839.00
PA19085	PA19085	PNKP	100 ug	37,839.00
PA19086	PA19086	PPP2R1A	100 ug	37,839.00
PA19088	PA19088	Prostaglandin dehydrogenase 1	100 ug	36,278.00
PA19090	PA19090	PDHX	100 ug	44,692.00
PA19091	PA19091	RAC2	100 ug	36,456.00
PA19092	PA19092	RAN	100 ug	36,278.00
PA19093	PA19093	RANBP1	100 ug	37,202.00
PA19094	PA19094	RANGAP1	100 ug	37,202.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA19095	PA19095	Retinol Binding Protein	100 ug	44,692.00
PA19096	PA19096	Retinoid X Receptor alpha	100 ug	36,278.00
PA19097	PA19097	Retinoid X Receptor beta	100 ug	37,839.00
PA19098	PA19098	SEC61 alpha-1	100 ug	37,839.00
PA19099	PA19099	SLP-76	100 ug	36,390.00
PA19100	PA19100	SMAD2	100 ug	37,839.00
PA19102	PA19102	SNAP-25	100 ug	36,344.00
PA19103	PA19103	SP1	100 ug	36,194.00
PA19104	PA19104	Spleen Tyrosine Kinase	100 ug	37,839.00
PA19105	PA19105	STAT3	100 ug	36,194.00
PA19106	PA19106	Survivin	100 ug	37,202.00
PA19107	PA19107	SNTA1	100 ug	36,278.00
PA19108	PA19108	TBL1X / TBL1XR1	100 ug	37,839.00
PA19109	PA19109	Transcription Factor EB	100 ug	36,278.00
PA1910A	PA1910A	SERCA3 ATPase	100 µl	36,526.00
PA19111	PA19111	UBE2I	100 ug	36,278.00
PA19112	PA19112	UBE2L3	100 ug	36,278.00
PA19115	PA19115	VAV2	100 ug	37,839.00
PA19116	PA19116	Vitamin D Receptor	100 ug	37,202.00
PA19118	PA19118	Wnt4	100 ug	37,839.00
PA19121	PA19121	LASS3 / CerS3	100 ug	36,785.00
PA19123	PA19123	PCSK6	100 ug	36,785.00
PA19124	PA19124	SAR1	100 ug	36,785.00
PA1913	PA1913	Calsequestrin	100 µl	45,284.00
PA1914	PA1914	PMCA1 ATPase	100 µg	45,284.00
PA1915	PA1915	PMCA2 ATPase	100 µg	45,284.00
PA1916	PA1916	PMCA3 ATPase	100 µg	41,484.00
PA1917	PA1917	HCN1	100 µg	36,654.00
PA1918	PA1918	HCN2	100 µg	36,654.00
PA1920A	PA1920A	alpha ENaC	100 µg	45,291.00
PA1921	PA1921	beta ENaC	100 µg	41,484.00
PA1922	PA1922	gamma ENaC	100 µg	45,284.00
PA1923	PA1923	Maxi K+ alpha	100 µg	41,484.00
PA1924	PA1924	Maxi K+ beta	100 µg	45,284.00
PA1926	PA1926	Sodium/Calcium/Potassium Exchanger	200 µl	31,675.00
PA1927	PA1927	KChIP2	100 µg	31,675.00
PA1928	PA1928	KChIP3	100 µg	31,675.00
PA1929	PA1929	KCNQ2	100 µg	31,675.00
PA1930	PA1930	KCNQ3	100 µg	31,675.00
PA1931	PA1931	Calbindin D-28K	100 µg	45,284.00
PA1932	PA1932	S100 alpha	100 µg	45,217.00
PA1933	PA1933	Parvalbumin	100 µg	45,284.00
PA1935	PA1935	CFTR	100 µg	41,484.00
PA1936	PA1936	Myosin 7a	200 µl	45,284.00
PA1939	PA1939	Neuronal Calcium Sensor 1	100 µg	41,484.00
PA1941	PA1941	KCNQ5	200 µg	31,675.00
PA19516	PA19516	Nerve Growth Factor beta	500 ug	27,366.00
PA19517	PA19517	Opsin	500 ug	22,767.00
PA19520	PA19520	Neurotrophin-3	500 ug	22,767.00
PA19521	PA19521	CNTF	500 ug	27,366.00
PA19522	PA19522	BDNF	500 ug	27,366.00
PA19523	PA19523	Neurotrophin-4/5	500 ug	22,767.00
PA19524	PA19524	GDNF	500 ug	22,767.00
PA19525	PA19525	Transferrin	500 ug	27,366.00
PA19526	PA19526	Fibrinogen	500 ug	27,366.00
PA19527	PA19527	Hemoglobin alpha	500 ug	27,366.00
PA19528	PA19528	alpha Galactosidase	500 ug	27,366.00
PA19529	PA19529	alpha-1 Trypsin	500 ug	22,767.00
PA19530	PA19530	alpha-1 Acid Glycoprotein	500 ug	27,366.00
PA19531	PA19531	6x-His Epitope Tag	200 ug	32,570.00
PA19532	PA19532	Thymosin	200 ug	18,412.00
PA19533	PA19533	Pierce(R) Anti-GFP Epitope TagChicken Polyclonal Antibody,	500 ug	26,833.00
PA19534	PA19534	Complement C4b	500 ug	27,366.00
PA19535	PA19535	ABCG1	500 ug	23,293.00
PA19537	PA19537	BACH1	500 ug	18,412.00
PA19538	PA19538	C21orf63	500 ug	18,412.00
PA19539	PA19539	C21orf78.6	500 ug	18,412.00
PA19540	PA19540	Claudin 14	500 ug	18,412.00
PA19541	PA19541	CXADR	500 ug	18,412.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA19542	PA19542	DNA Methyltransferase 3L	500 ug	23,293.00
PA19543	PA19543	ETS2	500 ug	18,412.00
PA19544	PA19544	Interferon alpha Rec. 2	500 ug	26,015.00
PA19547	PA19547	KCNE2	500 ug	18,412.00
PA19548	PA19548	KCNJ6	500 ug	18,412.00
PA1954A	PA1954A	VDAC	100 µg	45,284.00
PA19550	PA19550	PKNOX1	500 ug	23,293.00
PA19551	PA19551	PPIA3L	500 ug	18,412.00
PA19552	PA19552	SLC37A1	500 ug	18,412.00
PA19553	PA19553	SLC19A1	500 ug	23,293.00
PA19554	PA19554	SLC5A3	500 ug	26,015.00
PA19555	PA19555	STCH	500 ug	18,412.00
PA19557	PA19557	WRB	500 ug	26,015.00
PA1956	PA1956	Dcr1	100 µg	41,484.00
PA19565	PA19565	GFAP	50 ul	45,096.00
PA19566	PA19566	Complement C3a	100 ug	36,194.00
PA19567	PA19567	Complement C3a	100 ug	45,096.00
PA19568	PA19568	Leptin	100 ug	36,278.00
PA19569	PA19569	Leptin	100 ug	36,194.00
PA1957	PA1957	TRAIL Receptor 2	100 µg	36,654.00
PA19570	PA19570	Leptin	500 ug	36,278.00
PA19571	PA19571	Leptin	500 ug	36,278.00
PA19572	PA19572	FABP4	500 ug	36,278.00
PA19573	PA19573	Hormone-Sensitive Lipase	500 ug	36,094.00
PA19574	PA19574	TGF beta-1	100 ug	45,096.00
PA19575	PA19575	C-reactive protein	100 ul	36,278.00
PA19576	PA19576	PPAR gamma	100 ul	36,278.00
PA19577	PA19577	FABP4	100 ul	36,278.00
PA19578	PA19578	C-reactive protein	100 ul	36,094.00
PA19579	PA19579	C-reactive protein	100 ul	36,094.00
PA1958	PA1958	VDAC2	100 µg	41,484.00
PA19580	PA19580	Hormone-Sensitive Lipase	100 ul	36,194.00
PA19581	PA19581	PYY	100 ul	45,096.00
PA19582	PA19582	PYY	100 ul	45,096.00
PA19583	PA19583	Orexin A	100 ul	36,194.00
PA19584	PA19584	Orexin B	100 ul	36,278.00
PA19585	PA19585	Cytochrome C	100 ug	36,278.00
PA19586	PA19586	Cytochrome C	100 ug	45,096.00
PA19589	PA19589	PYY (Biotin)	100 ul	45,096.00
PA19590	PA19590	PYY (Biotin)	100 ul	45,096.00
PA19591	PA19591	Phospho-MAPK1/3 pThr202/Tyr204	30 ul	45,096.00
PA19592	PA19592	Phospho-p38 MAPK pThr180/Tyr182	50 ul	37,839.00
PA19593	PA19593	Phospho-JNK/SAPK pThr183/Tyr185	30 ul	45,096.00
PA19594	PA19594	Phospho-JNK/SAPK pThr183/Tyr185	100 ul	37,839.00
PA19595	PA19595	GHRL	200 ug	36,194.00
PA19596	PA19596	GHRL	200 ug	36,194.00
PA19597	PA19597	Obestatin	200 ug	45,096.00
PA1960	PA1960	Proteasome Activator 11S REG alpha	100 µg	41,484.00
PA1961	PA1961	Proteasome Activator 11S REG gamma	100 µg	41,484.00
PA1962	PA1962	Proteasome 19S Subunit S10B	100 µl	41,484.00
PA1963	PA1963	Proteasome 20S C2	100 µg	41,484.00
PA1964	PA1964	Proteasome 19S Subunit S2	100 µl	45,217.00
PA1965	PA1965	Proteasome 19S Subunit S4	100 µl	41,484.00
PA1966	PA1966	Proteasome 19S Subunit S5A	200 µl	41,484.00
PA1967	PA1967	Proteasome 19S Subunit S6	100 µl	41,484.00
PA1968	PA1968	Proteasome 19S Subunit S6'	100 µl	41,484.00
PA1969	PA1969	Proteasome 19S Subunit S7	100 µl	41,484.00
PA1970	PA1970	Proteasome 19S Subunit S8	100 µl	36,526.00
PA1971	PA1971	Proteasome 19S Subunit S10B	100 µl	41,484.00
PA1972	PA1972	Proteasome 20S LMP7	100 µg	45,284.00
PA1973	PA1973	Proteasome 19S Subunit S1	100 µg	45,217.00
PA1974	PA1974	Proteasome 19S Subunit S3	100 µg	41,484.00
PA1975	PA1975	Proteasome 19S Subunit S5b	100 µg	41,484.00
PA1976	PA1976	Proteasome 11S REG beta	100 µl	41,484.00
PA1977	PA1977	Proteasome 20S X	100 µg	45,284.00
PA1978	PA1978	Proteasome 20S Y	100 µg	41,484.00
PA1979	PA1979	Proteasome 20S Z	100 µg	41,484.00
PA1980A	PA1980A	GFP Epitope Tag	100 µl	29,270.00
PA1981	PA1981	c-Myc Epitope Tag	100 µl	27,944.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA1982A	PA1982A	GST Epitope Tag	100 µg	27,944.00
PA1986	PA1986	RFP Epitope Tag	100 µg	29,270.00
PA1988	PA1988	GAPDH	100 µg	29,274.00
PA1990	PA1990	PKR	100 µg	31,675.00
PA1991	PA1991	PKR	100 µg	31,675.00
PA1993	PA1993	V5 Epitope Tag	100 µg	29,270.00
PA3001	PA3001	uPAR Polyclonal Antibody	100 UL	41,484.00
PA3007	PA3007	PDIR	100 µl	41,484.00
PA3008	PA3008	P5	100 µl	41,484.00
PA3009	PA3009	ERp57	100 µl	45,217.00
PA3011	PA3011	ERp29	100 µl	45,284.00
PA3012	PA3012	HSP90/Heat Shock Protein 90 beta	100 µg	41,484.00
PA3014	PA3014	SEC61 alpha	100 µl	45,284.00
PA3015	PA3015	SEC61 beta	100 µl	41,484.00
PA3016A	PA3016A	HSP104/Heat Shock Protein 104	100 µl	41,484.00
PA3018	PA3018	DNAJ	100 µl	41,484.00
PA3020	PA3020	FKBP4/FKBP52	100 µg	41,484.00
PA3022	PA3022	Cyclophilin D	100 µl	41,484.00
PA3023	PA3023	Cyclophilin D	100 µl	41,484.00
PA3024	PA3024	Cyclophilin D	100 µl	41,484.00
PA3026	PA3026	CAIN	100 µl	41,484.00
PA3030A	PA3030A	iNOS	100 µl	45,284.00
PA3033	PA3033	Cytochrome P450 4A	100 µl	45,217.00
PA3034	PA3034	Cytochrome P450 2C11	100 µl	41,484.00
PA3035	PA3035	Pierce(R) Anti-Ecm29 Rabbit Polyclonal Antibody, 100 ug	100 µg	41,484.00
PA3040A	PA3040A	Glutamate Transporter 1	100 µl	45,291.00
PA3041	PA3041	Adenosine Receptor A1	100 µl	36,526.00
PA3064	PA3064	Neurabin-1	100 µl	41,484.00
PA3065	PA3065	Pierce Endothelin Receptor A Polyclonal, 100 uL.	100 UL	41,568.00
PA3066	PA3066	Pierce Endothelin Receptor B Polyclonal, 100 uL.	100 UL	41,568.00
PA3068	PA3068	Pierce CPR20 Polyclonal, 100 uL.	100 UL	41,484.00
PA3069	PA3069	Pierce CXC Chemokine 7 Receptor Polyclonal Antibody,	100 UL	41,484.00
PA3070	PA3070	Pierce Small Muscular Protein Polyclonal Antibody, 100 uL.	100 UL	41,484.00
PA3100	PA3100	Glycine Binding Protein	200 µl	41,484.00
PA3101	PA3101	Glycine Binding Protein	200 µl	41,484.00
PA3102	PA3102	NMDA Receptor 1	200 µl	45,284.00
PA3104	PA3104	NMDA Receptor 2B	200 µl	41,484.00
PA3105	PA3105	NMDA Receptor 2B	200 µl	41,484.00
PA3106	PA3106	CPP Binding Protein	200 µl	41,484.00
PA3107	PA3107	CPP Binding Protein	200 µl	36,633.00
PA3108	PA3108	Somatostatin Receptor 1	100 µl	36,526.00
PA3109	PA3109	Somatostatin Receptor 2A	100 µl	41,484.00
PA3110	PA3110	Somatostatin Receptor 3	100 µl	45,284.00
PA3111	PA3111	Somatostatin Receptor 4	100 µl	45,217.00
PA3112	PA3112	Somatostatin Receptor 5	100 µl	45,217.00
PA3113	PA3113	VPAC1 Receptor	100 µl	41,484.00
PA3114	PA3114	VPAC2 Receptor	100 µl	41,484.00
PA3115	PA3115	PAC1	100 µl	45,284.00
PA3116	PA3116	CCK-A Receptor	100 µl	41,484.00
PA3117	PA3117	GHRH Receptor	100 µl	45,217.00
PA3118	PA3118	Lubricin	100 µg	45,284.00
PA3120	PA3120	TOAD-64	100 µl	36,654.00
PA3130	PA3130	Lubricin	100 µg	41,484.00
PA3150	PA3150	PLP	100 µl	45,284.00
PA3151	PA3151	PLP	100 µl	45,217.00
PA316508	PA316508	HIF-1 beta	100 µl	45,096.00
PA316514	PA316514	CLOCK	100 µl	36,194.00
PA316527	PA316527	MRE11	50 µl	45,096.00
PA316528	PA316528	NBS1	50 µl	45,096.00
PA316539	PA316539	DNA Polymerase iota	50 µl	37,202.00
PA316555	PA316555	XAGE-1	100 µl	41,051.00
PA316556	PA316556	DNA Methyltransferase 1	100 µl	43,160.00
PA316557	PA316557	DNA Methyltransferase 3a	100 µl	43,160.00
PA316558	PA316558	DNA Methyltransferase 3b	100 µl	37,202.00
PA316563	PA316563	NTH1	100 µl	37,202.00
PA316591	PA316591	BRIP1 / FANCI	100 µl	37,202.00
PA316599	PA316599	VG5Q	100 µl	43,160.00
PA316600	PA316600	VG5Q	100 µl	37,202.00
PA316606	PA316606	Phospho-FANCD2 pSer222	200 µl	37,202.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA316624	PA316624	VEGF Receptor 2	100 µl	45,096.00
PA316717	PA316717	Ubiquitin	50 µl	45,096.00
PA316719	PA316719	Neurofilament, Light chain	50 µl	41,051.00
PA316720	PA316720	Neurofilament, Medium chain	50 µl	41,051.00
PA316721	PA316721	Neurofilament, Heavy chain	50 µl	45,096.00
PA316723	PA316723	Peripherin	100 µl	41,051.00
PA316725	PA316725	alpha Internexin	100 UL	37,202.00
PA316727	PA316727	GFAP	50 µl	45,096.00
PA316736	PA316736	Somatostatin Receptor 2	100 µl	45,096.00
PA316744	PA316744	SynCAM	100 µl	37,202.00
PA316753	PA316753	Neurofilament, Heavy chain	50 µl	45,096.00
PA316760	PA316760	Amyloid beta 40	100 µl	45,096.00
PA316762	PA316762	PEN2	100 µl	45,096.00
PA316786	PA316786	Scavenger Receptor B1	100 µl	37,202.00
PA316787	PA316787	Scavenger Receptor B2	100 µl	45,096.00
PA316790	PA316790	Phospholipid transfer protein	200 µl	43,160.00
PA316791	PA316791	LCAT Polyclonal Antibody	100 µl	45,096.00
PA316794	PA316794	Scavenger Receptor B1	100 µl	41,051.00
PA316796	PA316796	ABCF2	100 µl	37,202.00
PA316802	PA316802	LIMPII/Igp85	100 µl	45,096.00
PA316805	PA316805	Scavenger Receptor B1/2	100 µl	41,051.00
PA316810	PA316810	Cytochrome 46	100 µl	43,160.00
PA316811	PA316811	ACAT1	100 µl	45,096.00
PA316818	PA316818	PDZK1	100 µl	45,096.00
PA316819	PA316819	PDZK2	100 µl	45,096.00
PA316820	PA316820	MAP17	100 µl	37,202.00
PA316821	PA316821	Cathepsin E	100 µl	45,096.00
PA316829	PA316829	NuMA	100 µl	45,096.00
PA316832	PA316832	TPX2	100 µl	43,160.00
PA316833	PA316833	Kinesin 2a	100 µl	43,160.00
PA316834	PA316834	KIF11	100 µl	43,160.00
PA316835	PA316835	CKAP5	100 µl	45,096.00
PA316875	PA316875	Pierce(R) Anti-Nucleolin Polyclonal Rabbit Antibody,	100 µl	45,096.00
PA3200	PA3200	SIRT2	100 µl	45,284.00
PA3201	PA3201	Cholecystokinin Receptor 2	100 UL	36,633.00
PA3202	PA3202	cc Chemokine Receptor 7	100 UL	36,633.00
PA3203	PA3203	Anti-Mouse Opioid Receptor	100 UL	36,633.00
PA3204	PA3204	Nociceptin OFFQ Orphanin FQ	100 UL	36,633.00
PA3205	PA3205	Parathyroid Hormone Receptor	100 UL	36,633.00
PA3206	PA3206	Somatostatin Receptor	100 UL	36,633.00
PA3207	PA3207	Somatostatin Receptor 3	100 UL	36,633.00
PA3208	PA3208	Somatostatin Receptor 4	100 UL	36,633.00
PA3209	PA3209	Somatostatin Receptor	100 UL	36,633.00
PA3210	PA3210	Angiotensin II	100 UL	36,633.00
PA3211	PA3211	Raf Kinase Inhibitor	100 UL	36,633.00
PA3212	PA3212	Neuropeptide S	100 UL	36,633.00
PA3213	PA3213	RPAC1 type IA Receptor	100 UL	36,633.00
PA3214	PA3214	Neurotensin Receptor 1	100 UL	36,633.00
PA3300	PA3300	Neurotensin Receptor 2	100 µl	41,484.00
PA3301	PA3301	Neurokinin 1 Receptor	100 µl	41,484.00
PA3302	PA3302	Bombesin Receptor 3	100 µl	41,484.00
PA3303	PA3303	Neuropeptide B	100 µl	41,484.00
PA3304	PA3304	GRPR	100 µl	41,484.00
PA3305	PA3305	Pierce(R) CXCR4 Polyclonal Rabbit, 100 uL.	100 µl	41,484.00
PA34664	PA34664	NMDA Receptor 2A	50 µl	45,096.00
PA34665	PA34665	NMDA Receptor 2B	50 µl	45,096.00
PA3514	PA3514	Glucocorticoid Rec. beta	50 µl	45,284.00
PA3752	PA3752	Peroxioredoxin 3	100 µl	41,484.00
PA3753	PA3753	Peroxioredoxin 4	100 µl	41,484.00
PA3813	PA3813	Retinoic Acid Receptor gamma-1	100 µl	41,484.00
PA3814	PA3814	Retinoic Acid Receptor gamma-2	100 µl	41,484.00
PA3820	PA3820	PPAR	100 µl	45,217.00
PA3821A	PA3821A	(P) Anti-PPAR Gamma	100 µl	41,484.00
PA3840	PA3840	mDIC	100 µl	45,284.00
PA3843	PA3843	E6AP	100 µl	41,484.00
PA3845	PA3845	ISG54	100 µl	41,484.00
PA3846	PA3846	ISG56	100 µl	41,484.00
PA3847	PA3847	ISG54	100 µl	41,484.00
PA3848	PA3848	ISG56	100 µl	45,284.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA3850	PA3850	CI-MPR	100 µl	45,291.00
PA3851	PA3851	IRAG	100 µl	31,675.00
PA3852	PA3852	CARP	100 µl	31,675.00
PA3860	PA3860	HERG	100 µl	41,484.00
PA3870	PA3870	Mitofilin	100 µl	41,484.00
PA3880	PA3880	Progesterin Receptor beta	100 µl	41,484.00
PA3881	PA3881	Progesterin Receptor beta	100 µl	41,484.00
PA3900	PA3900	Calreticulin	100 µl	45,284.00
PA3901A	PA3901A	IP3 Receptor Type I	100 µl	41,484.00
PA3910	PA3910	GRASP65	100 µl	41,484.00
PA3911	PA3911	Par-6	100 µl	41,484.00
PA3912	PA3912	Rab4	100 µl	31,675.00
PA3913	PA3913	Transferrin	100 µl	31,675.00
PA3914	PA3914	GDI	100 µl	31,675.00
PA3915	PA3915	Rab5	100 µl	41,484.00
PA3925	PA3925	Dopamine beta-Hydroxylase	100 µl	45,284.00
PA3951	PA3951	PARP	100 µl	48,158.00
PA3955	PA3955	RPA 11	100 µl	31,675.00
PA3956	PA3956	XPC	100 µl	31,675.00
PA3981	PA3981	c-Myc Epitope Tag	100 µl	27,944.00
PA511111	PA511111	Anti-PRMT1	400 ul	41,211.00
PA511112	PA511112	Anti-PRMT1	400 ul	41,211.00
PA511114	PA511114	Anti-PRMT2	400 ul	41,211.00
PA511115	PA511115	Anti-PRMT2	400 ul	41,211.00
PA511116	PA511116	Anti-PRMT3	400 ul	41,211.00
PA511117	PA511117	Anti-PRMT3	400 ul	41,211.00
PA511120	PA511120	Anti-PRMT5	400 ul	41,211.00
PA511122	PA511122	Anti-PRMT5	400 ul	41,211.00
PA511123	PA511123	Anti-PRMT6	400 ul	41,211.00
PA511125	PA511125	Anti-PRMT7	400 ul	41,211.00
PA511126	PA511126	Anti-PRMT7	400 ul	41,211.00
PA511133	PA511133	Anti-EHMT1	400 ul	41,211.00
PA511134	PA511134	Anti-EHMT1	400 ul	41,211.00
PA511135	PA511135	Anti-EHMT1	400 ul	41,211.00
PA511138	PA511138	Anti-Dnmt2	400 ul	41,211.00
PA511141	PA511141	Anti-Dnmt3A/Dnmt3A2	400 ul	41,211.00
PA511145	PA511145	Anti-PEMT	400 ul	41,211.00
PA511147	PA511147	Anti-JMJD1B	400 ul	41,211.00
PA511148	PA511148	Anti-JMJD2D	400 ul	41,211.00
PA511149	PA511149	Anti-HIF1AN	400 ul	41,211.00
PA511150	PA511150	Anti-HIF1AN	400 ul	41,211.00
PA511151	PA511151	Anti-JMJD4	400 ul	41,211.00
PA511152	PA511152	Anti-JMJD4	400 ul	41,211.00
PA511157	PA511157	Anti-MINA	400 ul	41,211.00
PA511158	PA511158	Anti-Dnmt3a	400 ul	41,211.00
PA511159	PA511159	Anti-Dnmt3a	400 ul	41,211.00
PA511160	PA511160	Anti-Dnmt3a	400 ul	41,211.00
PA511161	PA511161	Anti-Dnmt3b	400 ul	41,211.00
PA511168	PA511168	Anti-MBD3	400 ul	41,211.00
PA511172	PA511172	Anti-Dnmt3L	400 ul	41,211.00
PA511173	PA511173	Anti-JMJD6	400 ul	41,211.00
PA511176	PA511176	Anti-JHDM1a/FBXL11	400 ul	41,211.00
PA511177	PA511177	Anti-JHDM1a/FBXL11	400 ul	41,211.00
PA511178	PA511178	Anti-SMYD2	400 ul	41,211.00
PA511181	PA511181	Anti-JMJD2A	400 ul	41,211.00
PA511183	PA511183	Anti-Histone H3-MeK9	400 ul	41,211.00
PA511186	PA511186	Anti-Histone H3	400 ul	41,211.00
PA511187	PA511187	Anti-Dnmt2	400 ul	41,211.00
PA511188	PA511188	Anti-Dnmt3L	400 ul	41,211.00
PA511190	PA511190	Anti-UBE1C	400 ul	41,211.00
PA511191	PA511191	Anti-UBC9	400 ul	41,211.00
PA511194	PA511194	Anti-UBA2/SAE2	400 ul	41,211.00
PA511196	PA511196	Anti-MBD2	400 ul	41,211.00
PA511200	PA511200	Anti-USP21	400 ul	41,211.00
PA511207	PA511207	Anti-SETDB1	400 ul	41,211.00
PA511208	PA511208	Anti-EHMT1	400 ul	41,211.00
PA511209	PA511209	Anti-EHMT1	400 ul	41,211.00
PA511213	PA511213	Anti-GCN5	400 ul	41,211.00
PA511214	PA511214	Anti-KAT1	400 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA511215	PA511215	Anti-KAT1	400 ul	41,211.00
PA511216	PA511216	Anti-KAT5 / Tip60/HTATIP	400 ul	41,211.00
PA511217	PA511217	Anti-KAT5 / Tip60/HTATIP	400 ul	41,211.00
PA511220	PA511220	Anti-UBTD1	400 ul	41,211.00
PA511224	PA511224	Anti-RORA	400 ul	41,211.00
PA511225	PA511225	Anti-ENT1	400 ul	41,211.00
PA511226	PA511226	Anti-ENT1	400 ul	41,211.00
PA511227	PA511227	Anti-ENT1	400 ul	41,211.00
PA511228	PA511228	Anti-PMAT	400 ul	41,211.00
PA511229	PA511229	Anti-PMAT	400 ul	41,211.00
PA511236	PA511236	Anti-HDAC4	400 ul	41,211.00
PA511240	PA511240	Anti-HDAC6	400 ul	41,211.00
PA511242	PA511242	Anti-HDAC7	400 ul	41,211.00
PA511243	PA511243	Anti-HDAC8	400 ul	41,211.00
PA511245	PA511245	Anti-HDAC9	400 ul	41,211.00
PA511246	PA511246	Anti-HDAC9	400 ul	41,211.00
PA511247	PA511247	Anti-HDAC10	400 ul	41,211.00
PA511249	PA511249	Anti-HDAC11	400 ul	41,211.00
PA511250	PA511250	Anti-HDAC11	400 ul	41,211.00
PA511251	PA511251	Anti-ELP3	400 ul	41,211.00
PA511252	PA511252	Anti-ELP3	400 ul	41,211.00
PA511253	PA511253	Anti-HBO1/MYST2	400 ul	41,211.00
PA511255	PA511255	Anti-HBO1/MYST2	400 ul	41,211.00
PA511256	PA511256	Anti-HMOF/MYST1	400 ul	41,211.00
PA511263	PA511263	Anti-MOGT2	400 ul	41,211.00
PA511264	PA511264	Anti-HRX	400 ul	41,211.00
PA511267	PA511267	Anti-JAK2	400 ul	41,211.00
PA511268	PA511268	Anti-ISG15	400 ul	41,211.00
PA511269	PA511269	Anti-ISG15	400 ul	41,211.00
PA511270	PA511270	Anti-ISG15	400 ul	41,211.00
PA511271	PA511271	Anti-APG12	400 ul	41,211.00
PA511274	PA511274	Anti-IFITM3	400 ul	41,211.00
PA511275	PA511275	Anti-IFITM3	400 ul	41,211.00
PA511276	PA511276	Anti-SUV39H1	400 ul	41,211.00
PA511277	PA511277	Anti-SET07	400 ul	41,211.00
PA511278	PA511278	Anti-SET07	400 ul	41,211.00
PA511282	PA511282	Anti-SET7	400 ul	41,211.00
PA511283	PA511283	Anti-SET7	400 ul	41,211.00
PA511295	PA511295	Anti-PRDM2	400 ul	41,211.00
PA511303	PA511303	Anti-PRDM14	400 ul	41,211.00
PA511306	PA511306	Anti-LSD1	400 ul	41,211.00
PA511307	PA511307	Anti-LSD1	400 ul	41,211.00
PA511308	PA511308	Anti-LSD1	400 ul	41,211.00
PA511310	PA511310	Anti-PRMT8	400 ul	41,211.00
PA511312	PA511312	Anti-SUMO1	400 ul	41,211.00
PA511317	PA511317	Anti-SUMO2/3	400 ul	41,211.00
PA511319	PA511319	Anti-SUMO2/3	400 ul	41,211.00
PA511322	PA511322	Anti-NEDD8	400 ul	41,211.00
PA511324	PA511324	Anti-Ubiquitin	400 ul	41,211.00
PA511325	PA511325	Anti-Ubiquitin	400 ul	41,211.00
PA511327	PA511327	Anti-SEN1	400 ul	41,211.00
PA511328	PA511328	Anti-SEN1	400 ul	41,211.00
PA511330	PA511330	Anti-SEN2	400 ul	41,211.00
PA511331	PA511331	Anti-SEN2	400 ul	41,211.00
PA511332	PA511332	Anti-SEN3	400 ul	41,211.00
PA511335	PA511335	Anti-SEN5	400 ul	41,211.00
PA511337	PA511337	Anti-SEN6	400 ul	41,211.00
PA511338	PA511338	Anti-SEN7	400 ul	41,211.00
PA511339	PA511339	Anti-PIAS1	400 ul	41,211.00
PA511340	PA511340	Anti-PIAS1	400 ul	41,211.00
PA511344	PA511344	Anti-PIAS2	400 ul	41,211.00
PA511346	PA511346	Anti-PIASy	400 ul	41,211.00
PA511347	PA511347	Anti-PIASy1	400 ul	41,211.00
PA511352	PA511352	Anti-MDM2	400 ul	41,211.00
PA511353	PA511353	Anti-Mdm2	400 ul	41,211.00
PA511354	PA511354	Anti-APEH	400 ul	41,211.00
PA511355	PA511355	Anti-Cbl	400 ul	41,211.00
PA511356	PA511356	Anti-Cbl	400 ul	41,211.00
PA511357	PA511357	Anti-SEN8	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA511361	PA511361	Anti-SUMO4	400 ul	41,211.00
PA511362	PA511362	Anti-SUMO4	400 ul	41,211.00
PA511363	PA511363	Anti-SUMO4	400 ul	41,211.00
PA511365	PA511365	Anti-SUV39H2	400 ul	41,211.00
PA511366	PA511366	Anti-SUV39H2	400 ul	41,211.00
PA511369	PA511369	Anti-SUMO2	400 ul	41,211.00
PA511372	PA511372	Anti-SUMO	400 ul	41,211.00
PA511373	PA511373	Anti-Pan SUMO	400 ul	41,211.00
PA511375	PA511375	Anti-Pan SUMO	400 ul	41,211.00
PA511376	PA511376	Anti-BCL2A1	400 ul	41,211.00
PA511377	PA511377	Anti-Bak	400 ul	41,211.00
PA511379	PA511379	Anti-Bcl-2	400 ul	41,211.00
PA511381	PA511381	Anti-Bcl-w	400 ul	41,211.00
PA511383	PA511383	Anti-Bid	400 ul	41,211.00
PA511384	PA511384	Anti-BID	400 ul	41,211.00
PA511385	PA511385	Anti-Bim BH3 Domain	400 ul	41,211.00
PA511386	PA511386	Anti-Bmf BH3 Domain	400 ul	41,211.00
PA511389	PA511389	Anti-MCL1	400 ul	41,211.00
PA511390	PA511390	Anti-CASP6	400 ul	41,211.00
PA511393	PA511393	Anti-Bad	400 ul	41,211.00
PA511396	PA511396	Anti-NIP1	400 ul	41,211.00
PA511397	PA511397	Anti-Puma BH3 Domain	400 ul	41,211.00
PA511398	PA511398	Anti-Rad9	400 ul	41,211.00
PA511399	PA511399	Anti-Bik BH3 Domain	400 ul	41,211.00
PA511402	PA511402	Anti-BNIP3	400 ul	41,211.00
PA511403	PA511403	Anti-Bad BH3 Domain	400 ul	41,211.00
PA511406	PA511406	Anti-CASP10	400 ul	41,211.00
PA511407	PA511407	Anti-CASP2	400 ul	41,211.00
PA511411	PA511411	Anti-TASP1	400 ul	41,211.00
PA511412	PA511412	Anti-HtrA1	400 ul	41,211.00
PA511413	PA511413	Anti-HtrA1	400 ul	41,211.00
PA511418	PA511418	GRP78/HSPA5	400 ul	41,211.00
PA511420	PA511420	Anti-TXNL1	400 ul	41,211.00
PA511424	PA511424	Anti-Thioredoxin 2	400 ul	41,211.00
PA511425	PA511425	Anti-CEM15	400 ul	41,211.00
PA511426	PA511426	Anti-APOBEC3G	400 ul	41,211.00
PA511428	PA511428	Anti-APOBEC3G	400 ul	41,211.00
PA511429	PA511429	Anti-Apobec1	400 ul	41,211.00
PA511430	PA511430	Anti-APOBEC3B	400 ul	41,211.00
PA511431	PA511431	Anti-PHO1	400 ul	41,211.00
PA511432	PA511432	Anti-AIFM2	400 ul	41,211.00
PA511433	PA511433	Anti-CDH4	400 ul	41,211.00
PA511434	PA511434	Anti-Cadherin 8	400 ul	41,211.00
PA511437	PA511437	Anti-DDX4	400 ul	41,211.00
PA511438	PA511438	Anti-GATA4	400 ul	41,211.00
PA511440	PA511440	Anti-Nucleostemin	400 ul	41,211.00
PA511441	PA511441	Anti-Nucleostemin	400 ul	41,211.00
PA511446	PA511446	Anti-TERT	400 ul	41,211.00
PA511449	PA511449	Anti-YBX2	400 ul	41,211.00
PA511450	PA511450	Anti-YBX2	400 ul	41,211.00
PA511451	PA511451	Anti-CD3Z	400 ul	41,211.00
PA511452	PA511452	Anti-CD3Z	400 ul	41,211.00
PA511453	PA511453	Anti-CD8A	400 ul	41,211.00
PA511454	PA511454	Anti-CD8A	400 ul	41,211.00
PA511455	PA511455	Anti-K Cadherin	400 ul	41,211.00
PA511456	PA511456	Anti-K Cadherin	400 ul	41,211.00
PA511458	PA511458	Anti-CHRD	400 ul	41,211.00
PA511462	PA511462	Anti-COL2A1	400 ul	41,211.00
PA511463	PA511463	Anti-PSCA	400 ul	41,211.00
PA511466	PA511466	Anti-DRAGON	400 ul	41,211.00
PA511469	PA511469	Anti-Lhx6	400 ul	41,211.00
PA511471	PA511471	Anti-TRPV3	400 ul	41,211.00
PA511472	PA511472	Anti-Rat TRPV3	400 ul	41,211.00
PA511474	PA511474	Anti-Lmx1a	400 ul	41,211.00
PA511476	PA511476	Anti-Evx2	400 ul	41,211.00
PA511479	PA511479	Anti-PITX2	400 ul	41,211.00
PA511480	PA511480	Anti-AFP	400 ul	41,211.00
PA511481	PA511481	Anti-AFP	400 ul	41,211.00
PA511483	PA511483	Anti-ALDH2	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA511484	PA511484	Anti-ALDH2	400 ul	41,211.00
PA511485	PA511485	Anti-CDH9	400 ul	41,211.00
PA511486	PA511486	Anti-H Cadherin	400 ul	41,211.00
PA511489	PA511489	Anti-M Cadherin	400 ul	41,211.00
PA511490	PA511490	Anti-FRAT1	400 ul	41,211.00
PA511491	PA511491	Anti-FRAT1	400 ul	41,211.00
PA511492	PA511492	Anti-BCAS3	400 ul	41,211.00
PA511493	PA511493	Anti-DPPA4	400 ul	41,211.00
PA511495	PA511495	Anti-POTE	400 ul	41,211.00
PA511496	PA511496	Anti-CD8B	400 ul	41,211.00
PA511498	PA511498	Anti-SWAP70	400 ul	41,211.00
PA511499	PA511499	Anti-HNMT	400 ul	41,211.00
PA511501	PA511501	Anti-Stanniocalcin-2	400 ul	41,211.00
PA511502	PA511502	Anti-SSR1	400 ul	41,211.00
PA511506	PA511506	Anti-CDCA8	400 ul	41,211.00
PA511507	PA511507	Anti-SPAK	400 ul	41,211.00
PA511509	PA511509	Anti-PSMA5	400 ul	41,211.00
PA511510	PA511510	Anti-PSMA5	400 ul	41,211.00
PA511511	PA511511	Anti-PYGM	400 ul	41,211.00
PA511517	PA511517	Anti-EPM2A	400 ul	41,211.00
PA511518	PA511518	Anti-METTL7A	400 ul	41,211.00
PA511520	PA511520	Anti-IDE	400 ul	41,211.00
PA511522	PA511522	Anti-TRAPPC4	400 ul	41,211.00
PA511525	PA511525	Anti-MIPEP	400 ul	41,211.00
PA511526	PA511526	Anti-MIPEP	400 ul	41,211.00
PA511531	PA511531	Anti-CNOT4	400 ul	41,211.00
PA511532	PA511532	Anti-CNOT4	400 ul	41,211.00
PA511533	PA511533	Anti-PDE8A	400 ul	41,211.00
PA511535	PA511535	Anti-SNX6	400 ul	41,211.00
PA511537	PA511537	Anti-ALDH1A1	400 ul	41,211.00
PA511540	PA511540	Anti-Cadherin 7	400 ul	41,211.00
PA511545	PA511545	Anti-BRDG 1	400 ul	41,211.00
PA511548	PA511548	Anti-E Cadherin	400 ul	41,211.00
PA511549	PA511549	Anti-E Cadherin	400 ul	41,211.00
PA511554	PA511554	Anti-BDP	400 ul	41,211.00
PA511556	PA511556	Anti-CD9	400 ul	41,211.00
PA511557	PA511557	Anti-Cadherin 10	400 ul	41,211.00
PA511558	PA511558	Anti-Cadherin 10	400 ul	41,211.00
PA511559	PA511559	Anti-CD9	400 ul	41,211.00
PA511561	PA511561	Anti-DDX3	400 ul	41,211.00
PA511563	PA511563	Anti-SCF	400 ul	41,211.00
PA511566	PA511566	Anti-SALL4	400 ul	41,211.00
PA511567	PA511567	Anti-GLUT2	400 ul	41,211.00
PA511570	PA511570	Anti-Actin	400 ul	41,211.00
PA511571	PA511571	Anti-Actin	400 ul	41,211.00
PA511572	PA511572	Anti-ADAM17	400 ul	41,211.00
PA511573	PA511573	Anti-ADAM17	400 ul	41,211.00
PA511578	PA511578	Anti-CD19	400 ul	41,211.00
PA511579	PA511579	Anti-CD3G	400 ul	41,211.00
PA511581	PA511581	Anti-CD4	400 ul	41,211.00
PA511583	PA511583	Anti-CDC2	400 ul	41,211.00
PA511584	PA511584	Anti-CDC2	400 ul	41,211.00
PA511586	PA511586	Anti-CDH3	400 ul	41,211.00
PA511587	PA511587	Anti-CDH3	400 ul	41,211.00
PA511589	PA511589	Anti-TLR1	400 ul	41,211.00
PA511590	PA511590	Anti-TLR2	400 ul	41,211.00
PA511592	PA511592	Anti-TLR2	400 ul	41,211.00
PA511597	PA511597	Anti-TLR4	400 ul	41,211.00
PA511599	PA511599	Anti-TLR5	400 ul	41,211.00
PA511600	PA511600	Anti-TLR5	400 ul	41,211.00
PA511602	PA511602	Anti-TLR6	400 ul	41,211.00
PA511603	PA511603	Anti-TLR6	400 ul	41,211.00
PA511605	PA511605	Anti-TLR7	400 ul	41,211.00
PA511616	PA511616	Anti-DKK2	400 ul	41,211.00
PA511617	PA511617	Anti-DKK2	400 ul	41,211.00
PA511618	PA511618	Anti-DKK3	400 ul	41,211.00
PA511620	PA511620	Anti-DKK4	400 ul	41,211.00
PA511621	PA511621	Anti-DKK4	400 ul	41,211.00
PA511623	PA511623	Anti-DKKL1	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA511624	PA511624	Anti-Kremen	400 ul	41,211.00
PA511626	PA511626	Anti-STAT5b	400 ul	41,211.00
PA511629	PA511629	Anti-STAT2	400 ul	41,211.00
PA511632	PA511632	Anti-Connexin 43	400 ul	41,211.00
PA511633	PA511633	Anti-GJB2	400 ul	41,211.00
PA511634	PA511634	Anti-GJA3	400 ul	41,211.00
PA511635	PA511635	Anti-Connexin 31	400 ul	41,211.00
PA511638	PA511638	Anti-Connexin 40	400 ul	41,211.00
PA511640	PA511640	Anti-GJB6	400 ul	41,211.00
PA511642	PA511642	Anti-GJA7	400 ul	41,211.00
PA511644	PA511644	Anti-Connexin 50	400 ul	41,211.00
PA511646	PA511646	Anti-Connexin 36 / GJA9	400 ul	41,211.00
PA511648	PA511648	Anti-GJA10	400 ul	41,211.00
PA511649	PA511649	Anti-NCS1	400 ul	41,211.00
PA511650	PA511650	Anti-VILIP1	400 ul	41,211.00
PA511652	PA511652	Anti-VILIP3	400 ul	41,211.00
PA511653	PA511653	Anti-Hippocalcin	400 ul	41,211.00
PA511655	PA511655	Anti-Recoverin	400 ul	41,211.00
PA511658	PA511658	Anti-GCAP1	400 ul	41,211.00
PA511662	PA511662	Anti-Calmodulin	400 ul	41,211.00
PA511665	PA511665	Anti-KChIP3	400 ul	41,211.00
PA511667	PA511667	Anti-FAU	400 ul	41,211.00
PA511668	PA511668	Anti-FAU	400 ul	41,211.00
PA511669	PA511669	Anti-FAU	400 ul	41,211.00
PA511670	PA511670	Anti-URM1	400 ul	41,211.00
PA511671	PA511671	Anti-CD45	400 ul	41,211.00
PA511674	PA511674	Anti-CD33	400 ul	41,211.00
PA511675	PA511675	Anti-SIGLEC5	400 ul	41,211.00
PA511676	PA511676	Anti-SIGLEC5	400 ul	41,211.00
PA511677	PA511677	Anti-SIGLEC6	400 ul	41,211.00
PA511678	PA511678	Anti-SIGLEC6	400 ul	41,211.00
PA511679	PA511679	Anti-SIGLEC7	400 ul	41,211.00
PA511681	PA511681	Anti-SIGLEC8	400 ul	41,211.00
PA511683	PA511683	Anti-SIGLEC9	400 ul	41,211.00
PA511691	PA511691	Anti-SIGLEC7	400 ul	41,211.00
PA511693	PA511693	Anti-SIGLEC7	400 ul	41,211.00
PA511697	PA511697	Anti-Metabotropic Glutamate Re	400 ul	41,211.00
PA511701	PA511701	Anti-HRH3	400 ul	41,211.00
PA511708	PA511708	Anti-IL28	400 ul	41,211.00
PA511710	PA511710	Anti-IL29	400 ul	41,211.00
PA511711	PA511711	Anti-Bmp10	400 ul	41,211.00
PA511712	PA511712	Anti-Bmp15	400 ul	41,211.00
PA511713	PA511713	Anti-BMP15	400 ul	41,211.00
PA511716	PA511716	Anti-Bmp3	400 ul	41,211.00
PA511718	PA511718	Anti-Bmp5	400 ul	41,211.00
PA511719	PA511719	Anti-Bmp6	400 ul	41,211.00
PA511720	PA511720	Anti-Bmp7	400 ul	41,211.00
PA511722	PA511722	Anti-PDGFA	400 ul	41,211.00
PA511723	PA511723	Anti-PDGFB	400 ul	41,211.00
PA511724	PA511724	Anti-BIKE	400 ul	41,211.00
PA511725	PA511725	Anti-HGF	400 ul	41,211.00
PA511726	PA511726	Anti-RIG-I	400 ul	41,211.00
PA511727	PA511727	Anti-RIG-I	400 ul	41,211.00
PA511731	PA511731	Anti-RENT1	400 ul	41,211.00
PA511736	PA511736	Anti-GAS41	400 ul	41,211.00
PA511742	PA511742	Anti-NUP50	400 ul	41,211.00
PA511744	PA511744	Anti-FUBP3	400 ul	41,211.00
PA511747	PA511747	Anti-NAP1L1	400 ul	41,211.00
PA511750	PA511750	Anti-Reptin/TIP49B/RUVB2	400 ul	41,211.00
PA511754	PA511754	Anti-NUP54	400 ul	41,211.00
PA511756	PA511756	Anti-Isocitrate dehydrogenase	400 ul	41,211.00
PA511758	PA511758	Anti-MFAP1	400 ul	41,211.00
PA511759	PA511759	Anti-EIF2B3	400 ul	41,211.00
PA511770	PA511770	Anti-ACO2	400 ul	41,211.00
PA511772	PA511772	Anti-SKP1	400 ul	41,211.00
PA511773	PA511773	Anti-RPL23A	400 ul	41,211.00
PA511774	PA511774	Anti-RPL23A	400 ul	41,211.00
PA511776	PA511776	Anti-MRPL24	400 ul	41,211.00
PA511777	PA511777	Anti-Cleavage stimulation fact	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA511783	PA511783	Anti-DIMT1	400 ul	41,211.00
PA511787	PA511787	Anti-NMD3	400 ul	41,211.00
PA511788	PA511788	Anti-RCL1	400 ul	41,211.00
PA511791	PA511791	Anti-EIF4B	400 ul	41,211.00
PA511792	PA511792	Anti-EIF4B	400 ul	41,211.00
PA511794	PA511794	Anti-TCF7	400 ul	41,211.00
PA511797	PA511797	Anti-EIF4E	400 ul	41,211.00
PA511798	PA511798	Anti-EIF4E2	400 ul	41,211.00
PA511806	PA511806	Anti-RMP	400 ul	41,211.00
PA511808	PA511808	Anti-Dcr-1	400 ul	41,211.00
PA511810	PA511810	Anti-Importin alpha-4	400 ul	41,211.00
PA511814	PA511814	Anti-NCAPH2	400 ul	41,211.00
PA511817	PA511817	Anti-TFAP2A	400 ul	41,211.00
PA511818	PA511818	Anti-RPS6	400 ul	41,211.00
PA511820	PA511820	Anti-LEO1	400 ul	41,211.00
PA511824	PA511824	Anti-HDBP2	400 ul	41,211.00
PA511830	PA511830	Anti-EIF4EBP1	400 ul	41,211.00
PA511832	PA511832	Anti-ZNF219	400 ul	41,211.00
PA511833	PA511833	Anti-ZNF219	400 ul	41,211.00
PA511854	PA511854	Anti-BMPR1A	400 ul	41,211.00
PA511856	PA511856	Anti-BMPR1A	400 ul	41,211.00
PA511857	PA511857	Anti-BMPR1A	400 ul	41,211.00
PA511858	PA511858	Anti-BMPR1A	400 ul	41,211.00
PA511859	PA511859	Anti-BMPR1A	400 ul	41,211.00
PA511860	PA511860	Anti-BMPR1B	400 ul	41,211.00
PA511861	PA511861	Anti-BMPR1B	400 ul	41,211.00
PA511862	PA511862	Anti-BMPR1B	400 ul	41,211.00
PA511863	PA511863	Anti-BMPR2	400 ul	41,211.00
PA511866	PA511866	Anti-Chemokine Receptor D6	400 ul	41,211.00
PA511867	PA511867	Anti-Chemokine Receptor D6	400 ul	41,211.00
PA511870	PA511870	Anti-CD73	400 ul	41,211.00
PA511871	PA511871	Anti-CD73	400 ul	41,211.00
PA511872	PA511872	Anti-XLKD1	400 ul	41,211.00
PA511873	PA511873	Anti-LYVE1	400 ul	41,211.00
PA511875	PA511875	Anti-Podoplanin / GP36 / TIA-2	400 ul	41,211.00
PA511880	PA511880	Anti-MAP2	400 ul	41,211.00
PA511883	PA511883	Anti-ASCL1	400 ul	41,211.00
PA511887	PA511887	Anti-NES	400 ul	41,211.00
PA511889	PA511889	Anti-NeuroD1	400 ul	41,211.00
PA511890	PA511890	Anti-NeuroG1	400 ul	41,211.00
PA511892	PA511892	Anti-Neurogenin2	400 ul	41,211.00
PA511893	PA511893	Anti-Neurogenin3	400 ul	41,211.00
PA511896	PA511896	Anti-PDX1	400 ul	41,211.00
PA511897	PA511897	Anti-PDX1	400 ul	41,211.00
PA511898	PA511898	Anti-PROX1	400 ul	41,211.00
PA511899	PA511899	Anti-PROX1	400 ul	41,211.00
PA511900	PA511900	Anti-PROX1	400 ul	41,211.00
PA511908	PA511908	Anti-VEGFC	400 ul	41,211.00
PA511910	PA511910	Anti-P100	400 ul	41,211.00
PA511911	PA511911	Anti-CRIPTO	400 ul	41,211.00
PA511917	PA511917	Anti-THY1	400 ul	41,211.00
PA511918	PA511918	Anti-Rex1	400 ul	41,211.00
PA511922	PA511922	Anti-SLUG	400 ul	41,211.00
PA511923	PA511923	Anti-SNAIL	400 ul	41,211.00
PA511924	PA511924	Anti-SNAIL	400 ul	41,211.00
PA511925	PA511925	Anti-SNAI1	400 ul	41,211.00
PA511926	PA511926	Anti-SNAI1	400 ul	41,211.00
PA511927	PA511927	Anti-GDF10	400 ul	41,211.00
PA511928	PA511928	Anti-GDF11	400 ul	41,211.00
PA511930	PA511930	Anti-GDF1	400 ul	41,211.00
PA511931	PA511931	Anti-BMP9	400 ul	41,211.00
PA511933	PA511933	Anti-GDF3	400 ul	41,211.00
PA511934	PA511934	Anti-GDF3	400 ul	41,211.00
PA511935	PA511935	Anti-GDF5	400 ul	41,211.00
PA511936	PA511936	Anti-Myostatin	400 ul	41,211.00
PA511937	PA511937	Anti-GDF9	400 ul	41,211.00
PA511942	PA511942	Anti-PSMD4	400 ul	41,211.00
PA511943	PA511943	Anti-SMURF1	400 ul	41,211.00
PA511944	PA511944	Anti-SMURF1	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA511945	PA511945	Anti-SMURF2	400 ul	41,211.00
PA511946	PA511946	Anti-SMURF2	400 ul	41,211.00
PA511948	PA511948	Anti-TRIAD3	400 ul	41,211.00
PA511949	PA511949	Anti-RBCK1	400 ul	41,211.00
PA511955	PA511955	Anti-UBE4A	400 ul	41,211.00
PA511956	PA511956	Anti-UBE4B	400 ul	41,211.00
PA511958	PA511958	Anti-UBE2D1	400 ul	41,211.00
PA511959	PA511959	Anti-E1 Ubiquitin	400 ul	41,211.00
PA511963	PA511963	Anti-UBE2B	400 ul	41,211.00
PA511966	PA511966	Anti-UBE2L3	400 ul	41,211.00
PA511969	PA511969	Anti-UBE2L6	400 ul	41,211.00
PA511971	PA511971	Anti-UBE2C	400 ul	41,211.00
PA511972	PA511972	Anti-E2EPF	400 ul	41,211.00
PA511973	PA511973	Anti-E2EPF	400 ul	41,211.00
PA511974	PA511974	Anti-UBE2G1	400 ul	41,211.00
PA511976	PA511976	Anti-UBE2G2	400 ul	41,211.00
PA511983	PA511983	Anti-PGP9.5	400 ul	41,211.00
PA511987	PA511987	Anti-UCH37	400 ul	41,211.00
PA511989	PA511989	Anti-USP1	400 ul	41,211.00
PA511990	PA511990	Anti-USP2	400 ul	41,211.00
PA511991	PA511991	Anti-USP2	400 ul	41,211.00
PA511992	PA511992	Anti-USP2	400 ul	41,211.00
PA511993	PA511993	Anti-USP3	400 ul	41,211.00
PA511994	PA511994	Anti-USP3	400 ul	41,211.00
PA511996	PA511996	Anti-USP4	400 ul	41,211.00
PA511999	PA511999	Anti-USP5	400 ul	41,211.00
PA512002	PA512002	Anti-USP7	400 ul	41,211.00
PA512003	PA512003	Anti-USP8	400 ul	41,211.00
PA512004	PA512004	Anti-USP8	400 ul	41,211.00
PA512006	PA512006	Anti-USP8	400 ul	41,211.00
PA512007	PA512007	Anti-USP11	400 ul	41,211.00
PA512011	PA512011	Anti-USP12	400 ul	41,211.00
PA512012	PA512012	Anti-USP12/USP46	400 ul	41,211.00
PA512013	PA512013	Anti-USP13	400 ul	41,211.00
PA512014	PA512014	Anti-USP13	400 ul	41,211.00
PA512015	PA512015	Anti-USP14	400 ul	41,211.00
PA512017	PA512017	Anti-USP15	400 ul	41,211.00
PA512019	PA512019	Anti-USP16	400 ul	41,211.00
PA512020	PA512020	Anti-USP16	400 ul	41,211.00
PA512021	PA512021	Anti-USP19	400 ul	41,211.00
PA512024	PA512024	Anti-USP21	400 ul	41,211.00
PA512026	PA512026	Anti-USP22	400 ul	41,211.00
PA512027	PA512027	Anti-USP22	400 ul	41,211.00
PA512030	PA512030	Anti-USP25	400 ul	41,211.00
PA512031	PA512031	Anti-USP25	400 ul	41,211.00
PA512034	PA512034	Anti-USP28	400 ul	41,211.00
PA512038	PA512038	Anti-UBE3A	400 ul	41,211.00
PA512039	PA512039	Anti-TSG101	400 ul	41,211.00
PA512040	PA512040	Anti-TSG101	400 ul	41,211.00
PA512044	PA512044	Anti-UBE2V1	400 ul	41,211.00
PA512046	PA512046	Anti-EPS15	400 ul	41,211.00
PA512047	PA512047	Anti-EPS15R	400 ul	41,211.00
PA512049	PA512049	Anti-HGS	400 ul	41,211.00
PA512051	PA512051	Anti-AMFR	400 ul	41,211.00
PA512058	PA512058	Anti-VDU1	400 ul	41,211.00
PA512061	PA512061	Anti-BAP1	400 ul	41,211.00
PA512062	PA512062	Anti-BAP1	400 ul	41,211.00
PA512065	PA512065	Anti-UBCH9	400 ul	41,211.00
PA512066	PA512066	Anti-UBCH9	400 ul	41,211.00
PA512069	PA512069	Anti-Mib1/Mindbomb	400 ul	41,211.00
PA512073	PA512073	Anti-RAD23A	400 ul	41,211.00
PA512076	PA512076	Anti-Dsk2	400 ul	41,211.00
PA512077	PA512077	Anti-Dsk2	400 ul	41,211.00
PA512078	PA512078	Anti-Ubiquilin1	400 ul	41,211.00
PA512079	PA512079	Anti-Ubiquilin1	400 ul	41,211.00
PA512080	PA512080	Anti-Ubiquilin3	400 ul	41,211.00
PA512083	PA512083	Anti-UBQLN3	400 ul	41,211.00
PA512084	PA512084	Anti-Ubiquilin1	400 ul	41,211.00
PA512087	PA512087	Anti-STAM	400 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA512088	PA512088	Anti-Ataxin3	400 ul	41,211.00
PA512090	PA512090	Anti-Epsin2	400 ul	41,211.00
PA512092	PA512092	Anti-SQSTM1	400 ul	41,211.00
PA512093	PA512093	Anti-SYVN1	400 ul	41,211.00
PA512096	PA512096	Anti-CHK1	400 ul	41,211.00
PA512101	PA512101	Anti-LLGL1	400 ul	41,211.00
PA512104	PA512104	Anti-LLGL2	400 ul	41,211.00
PA512105	PA512105	Anti-LLGL2	400 ul	41,211.00
PA512109	PA512109	Anti-ARFGAP1	400 ul	41,211.00
PA512110	PA512110	Anti-ARL1	400 ul	41,211.00
PA512113	PA512113	Anti-ARL3	400 ul	41,211.00
PA512114	PA512114	Anti-ARL3	400 ul	41,211.00
PA512120	PA512120	Anti-ART1	400 ul	41,211.00
PA512121	PA512121	Anti-ART1	400 ul	41,211.00
PA512122	PA512122	Anti-ART3	400 ul	41,211.00
PA512123	PA512123	Anti-ART3	400 ul	41,211.00
PA512128	PA512128	Anti-GCS1	400 ul	41,211.00
PA512129	PA512129	Anti-GCS1	400 ul	41,211.00
PA512130	PA512130	Anti-GGA1	400 ul	41,211.00
PA512135	PA512135	Anti-METAP2	400 ul	41,211.00
PA512138	PA512138	Anti-TPST2	400 ul	41,211.00
PA512142	PA512142	Anti-AGL	400 ul	41,211.00
PA512145	PA512145	Anti-GCNT1	400 ul	41,211.00
PA512146	PA512146	Anti-GCNT1	400 ul	41,211.00
PA512147	PA512147	Anti-MGAT1	400 ul	41,211.00
PA512148	PA512148	Anti-MGAT1	400 ul	41,211.00
PA512153	PA512153	Anti-Ribophorin	400 ul	41,211.00
PA512154	PA512154	Anti-Ribophorin 2	400 ul	41,211.00
PA512156	PA512156	Anti-MGAT3	400 ul	41,211.00
PA512159	PA512159	Anti-FNTB	400 ul	41,211.00
PA512160	PA512160	Anti-ZMPSTE24	400 ul	41,211.00
PA512161	PA512161	Anti-ZMPSTE24	400 ul	41,211.00
PA512163	PA512163	Anti-FDFT1	400 ul	41,211.00
PA512164	PA512164	Anti-FDFT1	400 ul	41,211.00
PA512166	PA512166	Anti-FDPS	400 ul	41,211.00
PA512167	PA512167	Anti-GGPS1	400 ul	41,211.00
PA512168	PA512168	Anti-GGPS1	400 ul	41,211.00
PA512169	PA512169	Anti-FNTA	400 ul	41,211.00
PA512175	PA512175	Anti-GLD1	400 ul	41,211.00
PA512176	PA512176	Anti-GPI8	400 ul	41,211.00
PA512177	PA512177	Anti-GPI8	400 ul	41,211.00
PA512179	PA512179	Anti-GPIP137	400 ul	41,211.00
PA512181	PA512181	Anti-HSF1 Sumoylation Site	400 ul	41,211.00
PA512185	PA512185	Anti-PML Sumoylation Site	400 ul	41,211.00
PA512186	PA512186	Anti-IKB alpha	400 ul	41,211.00
PA512190	PA512190	Anti-NYREN18	400 ul	41,211.00
PA512191	PA512191	Anti-NYREN18	400 ul	41,211.00
PA512193	PA512193	Anti-SAE1	400 ul	41,211.00
PA512194	PA512194	Anti-EZH1	400 ul	41,211.00
PA512197	PA512197	Anti-BMI	400 ul	41,211.00
PA512199	PA512199	Anti-PC2	400 ul	41,211.00
PA512200	PA512200	Anti-CBX4	400 ul	41,211.00
PA512202	PA512202	Anti-CBX8	400 ul	41,211.00
PA512205	PA512205	Anti-YY1	400 ul	41,211.00
PA512206	PA512206	Anti-YY1	400 ul	41,211.00
PA512207	PA512207	Anti-NMT1	400 ul	41,211.00
PA512208	PA512208	Anti-NMT2	400 ul	41,211.00
PA512210	PA512210	Anti-MARCKS	400 ul	41,211.00
PA512211	PA512211	Anti-ACOX1	400 ul	41,211.00
PA512212	PA512212	Anti-ACOX1	400 ul	41,211.00
PA512213	PA512213	Anti-CPT1A	400 ul	41,211.00
PA512214	PA512214	Anti-RNF36	400 ul	41,211.00
PA512215	PA512215	Anti-RNF36	400 ul	41,211.00
PA512216	PA512216	Anti-CPT2	400 ul	41,211.00
PA512217	PA512217	Anti-CPT2	400 ul	41,211.00
PA512218	PA512218	Anti-CPT1B	400 ul	41,211.00
PA512219	PA512219	Anti-Serine Palmitoyltransfera	400 ul	41,211.00
PA512220	PA512220	Anti-SPTLC1	400 ul	41,211.00
PA512221	PA512221	Anti-SPTLC1	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA512222	PA512222	Anti-ACSL3	400 ul	41,211.00
PA512225	PA512225	Anti-ACSL4	400 ul	41,211.00
PA512227	PA512227	Anti-FACL6	400 ul	41,211.00
PA512228	PA512228	Anti-PPT1	400 ul	41,211.00
PA512229	PA512229	Anti-PPT1	400 ul	41,211.00
PA512233	PA512233	Anti-ICMT	400 ul	41,211.00
PA512234	PA512234	Anti-MeCP2	400 ul	41,211.00
PA512236	PA512236	Anti-PAD4	400 ul	41,211.00
PA512242	PA512242	Anti-SULT1C1	400 ul	41,211.00
PA512243	PA512243	Anti-SULT2A	400 ul	41,211.00
PA512244	PA512244	Anti-SULT2B1a/b	400 ul	41,211.00
PA512247	PA512247	Anti-SULT1A1	400 ul	41,211.00
PA512249	PA512249	Anti-PAPSS1	400 ul	41,211.00
PA512251	PA512251	Anti-SULT1C2	400 ul	41,211.00
PA512253	PA512253	Anti-SULT4A1a/b	400 ul	41,211.00
PA512254	PA512254	Anti-SMC2	400 ul	41,211.00
PA512255	PA512255	Anti-CCND1	400 ul	41,211.00
PA512259	PA512259	Anti-MATH1/HATH1/ATOH1	400 ul	41,211.00
PA512260	PA512260	Anti-MATH1/HATH1/ATOH1	400 ul	41,211.00
PA512263	PA512263	Anti-Ihh	400 ul	41,211.00
PA512265	PA512265	Anti-Ptf1a	400 ul	41,211.00
PA512267	PA512267	Anti-QKI	400 ul	41,211.00
PA512269	PA512269	Anti-DAX1	400 ul	41,211.00
PA512270	PA512270	Anti-DAX1	400 ul	41,211.00
PA512271	PA512271	Anti-Msx2	400 ul	41,211.00
PA512273	PA512273	Anti-Prohibitin	400 ul	41,211.00
PA512274	PA512274	Anti-PHB1	400 ul	41,211.00
PA512275	PA512275	Anti-PHB	400 ul	41,211.00
PA512277	PA512277	Anti-Deaf1	400 ul	41,211.00
PA512278	PA512278	Anti-Sema5a	400 ul	41,211.00
PA512279	PA512279	Anti-Semaphorin 5A	400 ul	41,211.00
PA512281	PA512281	Anti-Arhgef9	400 ul	41,211.00
PA512282	PA512282	Anti-Dtnbp1	400 ul	41,211.00
PA512283	PA512283	Anti-Dtnbp1	400 ul	41,211.00
PA512285	PA512285	Anti-Junctophilin 3	400 ul	41,211.00
PA512288	PA512288	Anti-NPTX2	400 ul	41,211.00
PA512290	PA512290	Anti-Olfm1	400 ul	41,211.00
PA512291	PA512291	Anti-Olfm1	400 ul	41,211.00
PA512292	PA512292	Anti-DAAM1	400 ul	41,211.00
PA512293	PA512293	Anti-DAAM1	400 ul	41,211.00
PA512294	PA512294	Anti-PHPT1	400 ul	41,211.00
PA512295	PA512295	Anti-PHPT1	400 ul	41,211.00
PA512298	PA512298	Anti-ZIC4	400 ul	41,211.00
PA512299	PA512299	Anti-WIF1	400 ul	41,211.00
PA512300	PA512300	Anti-WIF1	400 ul	41,211.00
PA512302	PA512302	Anti-Aldolase	400 ul	41,211.00
PA512303	PA512303	Anti-ALDOA	400 ul	41,211.00
PA512304	PA512304	Anti-CBF	400 ul	41,211.00
PA512305	PA512305	Anti-INDO	400 ul	41,211.00
PA512307	PA512307	Anti-LECT1	400 ul	41,211.00
PA512311	PA512311	Anti-S adenosylhomocysteine hy	400 ul	41,211.00
PA512312	PA512312	Anti-S adenosylhomocysteine hy	400 ul	41,211.00
PA512314	PA512314	Anti-AKR1A1	400 ul	41,211.00
PA512315	PA512315	Anti-AKR1B1	400 ul	41,211.00
PA512316	PA512316	Anti-AKR1B1	400 ul	41,211.00
PA512317	PA512317	Anti-ALDOC	400 ul	41,211.00
PA512324	PA512324	Anti-SEMA6A	400 ul	41,211.00
PA512326	PA512326	Anti-OPRS1	400 ul	41,211.00
PA512327	PA512327	Anti-OPRS1	400 ul	41,211.00
PA512328	PA512328	Anti-ADCY2	400 ul	41,211.00
PA512329	PA512329	Anti-ANGEL2	400 ul	41,211.00
PA512330	PA512330	Anti-MGST1	400 ul	41,211.00
PA512331	PA512331	Anti-Desmin	400 ul	41,211.00
PA512333	PA512333	Anti-PPAT	400 ul	41,211.00
PA512335	PA512335	Anti-MCT1	400 ul	41,211.00
PA512336	PA512336	Anti-MCT1	400 ul	41,211.00
PA512337	PA512337	Anti-TAL1	400 ul	41,211.00
PA512339	PA512339	Anti-CYP26A1	400 ul	41,211.00
PA512340	PA512340	Anti-FZD1	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA512341	PA512341	Anti-FZD1	400 ul	41,211.00
PA512344	PA512344	Anti-TRF	400 ul	41,211.00
PA512347	PA512347	Anti-ZIC3	400 ul	41,211.00
PA512348	PA512348	Anti-COL9A1	400 ul	41,211.00
PA512352	PA512352	Anti-FABP4	400 ul	41,211.00
PA512355	PA512355	Anti-DCX	400 ul	41,211.00
PA512359	PA512359	Anti-B2M	400 ul	41,211.00
PA512360	PA512360	Anti-B2M	400 ul	41,211.00
PA512361	PA512361	Anti-B2M	400 ul	41,211.00
PA512367	PA512367	Anti-FBL	400 ul	41,211.00
PA512370	PA512370	Anti-HNF4A	400 ul	41,211.00
PA512372	PA512372	Anti-AASS	400 ul	41,211.00
PA512373	PA512373	Anti-NSE	400 ul	41,211.00
PA512374	PA512374	Anti-NSE	400 ul	41,211.00
PA512378	PA512378	Anti-EXOSC8	400 ul	41,211.00
PA512383	PA512383	Anti-GADD45A	400 ul	41,211.00
PA512391	PA512391	Anti-ITGB1BP3	400 ul	41,211.00
PA512392	PA512392	Anti-M6PR	400 ul	41,211.00
PA512396	PA512396	Anti-FOXP3	400 ul	41,211.00
PA512398	PA512398	Anti-RFC2	400 ul	41,211.00
PA512399	PA512399	Anti-RMND5B	400 ul	41,211.00
PA512401	PA512401	Anti-PPAP2C	400 ul	41,211.00
PA512402	PA512402	Anti-SFRS2	400 ul	41,211.00
PA512404	PA512404	Anti-SSB	400 ul	41,211.00
PA512405	PA512405	Anti-U2AF1	400 ul	41,211.00
PA512406	PA512406	Anti-U2AF1	400 ul	41,211.00
PA512407	PA512407	Anti-PSMD11	400 ul	41,211.00
PA512409	PA512409	Anti-RUNX1	400 ul	41,211.00
PA512412	PA512412	Anti-S100A11	400 ul	41,211.00
PA512413	PA512413	Anti-ATXN1	400 ul	41,211.00
PA512414	PA512414	Anti-WDYHV1	400 ul	41,211.00
PA512415	PA512415	Anti-DLG7	400 ul	41,211.00
PA512418	PA512418	Anti-RFC5	400 ul	41,211.00
PA512422	PA512422	Anti-SNURF	400 ul	41,211.00
PA512423	PA512423	Anti-STIP1	400 ul	41,211.00
PA512425	PA512425	Anti-STX3	400 ul	41,211.00
PA512427	PA512427	Anti-TRAIP	400 ul	41,211.00
PA512428	PA512428	Anti-XTP3TPA	400 ul	41,211.00
PA512431	PA512431	Anti-KRT19	400 ul	41,211.00
PA512437	PA512437	Anti-IRF5	400 ul	41,211.00
PA512438	PA512438	Anti-ANXA3	400 ul	41,211.00
PA512439	PA512439	Anti-ANXA3	400 ul	41,211.00
PA512440	PA512440	Anti-IRF8	400 ul	41,211.00
PA512441	PA512441	Anti-IRF8	400 ul	41,211.00
PA512446	PA512446	Anti-NPM1	400 ul	41,211.00
PA512447	PA512447	Anti-NPM1	400 ul	41,211.00
PA512449	PA512449	Anti-PCNA	400 ul	41,211.00
PA512450	PA512450	Anti-PFDN6	400 ul	41,211.00
PA512455	PA512455	Anti-POLR1C	400 ul	41,211.00
PA512456	PA512456	Anti-DHCR24	400 ul	41,211.00
PA512457	PA512457	Anti-DHCR24	400 ul	41,211.00
PA512458	PA512458	Anti-SNRPC	400 ul	41,211.00
PA512459	PA512459	Anti-SNRPD1	400 ul	41,211.00
PA512460	PA512460	Anti-SNRPD1	400 ul	41,211.00
PA512461	PA512461	Anti-TRIP13	400 ul	41,211.00
PA512463	PA512463	Anti-INPP5D	400 ul	41,211.00
PA512467	PA512467	Anti-EBP1	400 ul	41,211.00
PA512471	PA512471	Anti-APEX1	400 ul	41,211.00
PA512476	PA512476	Anti-CXADR	400 ul	41,211.00
PA512478	PA512478	Anti-ENPP2	400 ul	41,211.00
PA512480	PA512480	Anti-FEN1	400 ul	41,211.00
PA512481	PA512481	Anti-HNRPK	400 ul	41,211.00
PA512485	PA512485	HSPH1/Heat Shock Protein 105	400 ul	41,211.00
PA512486	PA512486	Anti-RFC3	400 ul	41,211.00
PA512487	PA512487	Anti-JTV1	400 ul	41,211.00
PA512490	PA512490	Anti-LSM1	400 ul	41,211.00
PA512491	PA512491	Anti-LSM1	400 ul	41,211.00
PA512492	PA512492	Anti-SLAMF1	400 ul	41,211.00
PA512497	PA512497	Anti-CDA	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA512498	PA512498	Anti-CDA	400 ul	41,211.00
PA512501	PA512501	Anti-EXO1	400 ul	41,211.00
PA512504	PA512504	Anti-DCC1	400 ul	41,211.00
PA512507	PA512507	Anti-CD49e	400 ul	41,211.00
PA512509	PA512509	Anti-CD38	400 ul	41,211.00
PA512511	PA512511	Anti-CD105	400 ul	41,211.00
PA512513	PA512513	Anti-CD166	400 ul	41,211.00
PA512514	PA512514	Anti-CD36	400 ul	41,211.00
PA512515	PA512515	Anti-ELP2	400 ul	41,211.00
PA512519	PA512519	Anti-CD201	400 ul	41,211.00
PA512520	PA512520	Anti-CAPZB	400 ul	41,211.00
PA512521	PA512521	Anti-CAPZB	400 ul	41,211.00
PA512523	PA512523	Anti-CCT3	400 ul	41,211.00
PA512526	PA512526	Phospho-H3 pSer10	400 ul	41,211.00
PA512527	PA512527	Phospho-H3 pSer10	400 ul	41,211.00
PA512529	PA512529	Phospho-H3 pSer28	400 ul	41,211.00
PA512531	PA512531	Phospho-ABL1 pTyr134	400 ul	41,211.00
PA512532	PA512532	Phospho-ABL1 pTyr245	400 ul	41,211.00
PA512537	PA512537	Phospho-ABL2 pTyr412	400 ul	41,211.00
PA512538	PA512538	Anti-ABL	400 ul	41,211.00
PA512540	PA512540	Phospho-AKT1 pSer129	400 ul	41,211.00
PA512541	PA512541	Phospho-AKT1 pTyr326	400 ul	41,211.00
PA512542	PA512542	Phospho-AKT pTyr326	400 ul	41,211.00
PA512546	PA512546	Phospho-APP pSer730	400 ul	41,211.00
PA512549	PA512549	Phospho-BACE pSer498	400 ul	41,211.00
PA512550	PA512550	Phospho-Bad pSer118	400 ul	41,211.00
PA512551	PA512551	Phospho-Bad pSer134	400 ul	41,211.00
PA512552	PA512552	Phospho-Bad pSer75	400 ul	41,211.00
PA512553	PA512553	Phospho-Bad pSer99	400 ul	41,211.00
PA512555	PA512555	Phospho-Bid pSer65	400 ul	41,211.00
PA512556	PA512556	Phospho-Bik pThr33	400 ul	41,211.00
PA512557	PA512557	Phospho-Caspase 6 pSer257	400 ul	41,211.00
PA512558	PA512558	Phospho-Caspase 9 pSer196	400 ul	41,211.00
PA512559	PA512559	Phospho-CDC25A pSer124	400 ul	41,211.00
PA512561	PA512561	Phospho-CDC25A pSer278	400 ul	41,211.00
PA512562	PA512562	Phospho-CDC25A S293	400 ul	41,211.00
PA512563	PA512563	Phospho-CDC25A pSer75	400 ul	41,211.00
PA512564	PA512564	Phospho-CDC25A pThr506	400 ul	41,211.00
PA512566	PA512566	Phospho-CDC25B pSer187	400 ul	41,211.00
PA512569	PA512569	Phospho-CDC6 pSer54	400 ul	41,211.00
PA512570	PA512570	Phospho-CDK1 pSer39	400 ul	41,211.00
PA512572	PA512572	Phospho-CDK2 pThr160	400 ul	41,211.00
PA512573	PA512573	Phospho-CDK7 pThr170	400 ul	41,211.00
PA512574	PA512574	Phospho-CHK1 pSer280	400 ul	41,211.00
PA512575	PA512575	Phospho-CHK1 pSer317	400 ul	41,211.00
PA512582	PA512582	Phospho-DAXX pSer213	400 ul	41,211.00
PA512585	PA512585	Phospho-E2F1 pSer337	400 ul	41,211.00
PA512595	PA512595	Phospho-FGFR pTyr766	400 ul	41,211.00
PA512598	PA512598	Phospho-KDR/FLK1 pTyr996	400 ul	41,211.00
PA512604	PA512604	Phospho-HIST1H3B3 pSer10	400 ul	41,211.00
PA512606	PA512606	Phospho-HER4 pTyr1162	400 ul	41,211.00
PA512607	PA512607	Phospho-HER4 pTyr1188	400 ul	41,211.00
PA512608	PA512608	Phospho-IKkb pTyr199	400 ul	41,211.00
PA512614	PA512614	Phospho-IL3R pTyr766	400 ul	41,211.00
PA512617	PA512617	Phospho-LPR1 pSer452	400 ul	41,211.00
PA512619	PA512619	Phospho-MAPKAPK2 pSer272	400 ul	41,211.00
PA512621	PA512621	Phospho-MAPKAPK5 pSer93	400 ul	41,211.00
PA512624	PA512624	Phospho-MEK1 pSer217/221	400 ul	41,211.00
PA512629	PA512629	Phospho-MET pTyr1349	400 ul	41,211.00
PA512630	PA512630	Phospho-MET pTyr1356	400 ul	41,211.00
PA512633	PA512633	Phospho-MYT1 pThr495	400 ul	41,211.00
PA512644	PA512644	Phospho-p21Cip1 pSer130	400 ul	41,211.00
PA512646	PA512646	Phospho-P21CIP1 pThr145	400 ul	41,211.00
PA512647	PA512647	Phospho-P21CIP1 pThr57	400 ul	41,211.00
PA512648	PA512648	Phospho-p27Kip1 pSer10	400 ul	41,211.00
PA512649	PA512649	Phospho-p27Kip1 pSer178	400 ul	41,211.00
PA512650	PA512650	Phospho-p27Kip1 pThr157	400 ul	41,211.00
PA512651	PA512651	Phospho-p27Kip1 pThr187	400 ul	41,211.00
PA512652	PA512652	Phospho-EP300 pSer89	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA512660	PA512660	Phospho-p53 pThr18	400 ul	41,211.00
PA512668	PA512668	Phospho-Rad9 pSer272	400 ul	41,211.00
PA512669	PA512669	Phospho-Rad9 pSer277	400 ul	41,211.00
PA512670	PA512670	Phospho-Rad9 pSer328	400 ul	41,211.00
PA512675	PA512675	Phospho-Rad9 pSer387	400 ul	41,211.00
PA512676	PA512676	Phospho-Rad9 pTyr28	400 ul	41,211.00
PA512677	PA512677	Phospho-Rb-like-1 pSer975	400 ul	41,211.00
PA512678	PA512678	Phospho-Rb pSer249	400 ul	41,211.00
PA512679	PA512679	Phospho-RB pSer608	400 ul	41,211.00
PA512680	PA512680	Phospho-RB pSer612	400 ul	41,211.00
PA512681	PA512681	Phospho-Rb pSer780	400 ul	41,211.00
PA512682	PA512682	Phospho-Rb pSer788	400 ul	41,211.00
PA512685	PA512685	Phospho-Rb pSer811	400 ul	41,211.00
PA512691	PA512691	Phospho-SEPARIN pSer1126	400 ul	41,211.00
PA512693	PA512693	Phospho-SMAD3 pSer208	400 ul	41,211.00
PA512694	PA512694	Phospho-SMAD3 pSer213	400 ul	41,211.00
PA512695	PA512695	Phospho-SMAD4 T277	400 ul	41,211.00
PA512698	PA512698	Phospho-YES1 pTyr537/Phospho-SRC pTyr530	400 ul	41,211.00
PA512704	PA512704	Phospho-STAT5a pSer726	400 ul	41,211.00
PA512709	PA512709	Phospho-TNFR pSer274	400 ul	41,211.00
PA512711	PA512711	Phospho-TNIK pSer764	400 ul	41,211.00
PA512716	PA512716	Phospho-TrkA pTyr791	400 ul	41,211.00
PA512720	PA512720	Phospho-PLM pSer88	400 ul	41,211.00
PA512722	PA512722	Anti-S6K	400 ul	41,211.00
PA512723	PA512723	Anti-S6K	400 ul	41,211.00
PA512726	PA512726	Anti-S6K	400 ul	41,211.00
PA512730	PA512730	Phospho-RAF1 pSer296	400 ul	41,211.00
PA512733	PA512733	Phospho-JUN pThr243	400 ul	41,211.00
PA512737	PA512737	Phospho-BRAF pThr439	400 ul	41,211.00
PA512738	PA512738	Phospho-CRK pSer41	400 ul	41,211.00
PA512744	PA512744	Phospho-FAS pTyr291	400 ul	41,211.00
PA512745	PA512745	Phospho-FGFR1 pTyr307	400 ul	41,211.00
PA512748	PA512748	Phospho-FOS pThr232	400 ul	41,211.00
PA512755	PA512755	Phospho-MAP3K1 pThr1383	400 ul	41,211.00
PA512757	PA512757	Phospho-MAP3K7 pThr187	400 ul	41,211.00
PA512758	PA512758	Phospho-MEF2C pThr20	400 ul	41,211.00
PA512761	PA512761	Phospho-PAK1 pThr212	400 ul	41,211.00
PA512765	PA512765	Phospho-RAF1 pSer43	400 ul	41,211.00
PA512767	PA512767	Phospho-RAF1 pSer471	400 ul	41,211.00
PA512771	PA512771	Phospho-NR4A1 pSer351	400 ul	41,211.00
PA512777	PA512777	Phospho-MAP3K7 pSer192	400 ul	41,211.00
PA512778	PA512778	Phospho-RAF1 pThr269	400 ul	41,211.00
PA512779	PA512779	Phospho-HSP27 pSer78	400 ul	41,211.00
PA512782	PA512782	Phospho-RPS6KB1 pSer418	400 ul	41,211.00
PA512796	PA512796	Phospho-APG16L pSer287	400 ul	41,211.00
PA512798	PA512798	Phospho-PI3KC3 pSer282	400 ul	41,211.00
PA512799	PA512799	Phospho-PI3KC3 pSer676	400 ul	41,211.00
PA512802	PA512802	Phospho-ATF2 pSer322	400 ul	41,211.00
PA512806	PA512806	Phospho-EGFR pTyr1125	400 ul	41,211.00
PA512811	PA512811	Phospho-MEF2C pThr300	400 ul	41,211.00
PA512814	PA512814	Phospho-MEF2C pSer387	400 ul	41,211.00
PA512826	PA512826	Phospho-RGS19 pSer24	400 ul	41,211.00
PA512829	PA512829	Phospho-PI3KC3 pSer164	400 ul	41,211.00
PA512836	PA512836	Phospho-BRAF pThr598	400 ul	41,211.00
PA512843	PA512843	Phospho-MAP3K8 pThr290	400 ul	41,211.00
PA512844	PA512844	Phospho-PAK1 pThr423	400 ul	41,211.00
PA512845	PA512845	Phospho-TSC2 pSer939	400 ul	41,211.00
PA512847	PA512847	Phospho-EIF4EBP1 pThr36	400 ul	41,211.00
PA512851	PA512851	Phospho-MAP3K7IP1 pSer423	400 ul	41,211.00
PA512858	PA512858	Phospho-MAP4K4 pSer629	400 ul	41,211.00
PA512859	PA512859	Phospho-NFATC2 pSer330	400 ul	41,211.00
PA512862	PA512862	Phospho-TSC2 pSer664	400 ul	41,211.00
PA512867	PA512867	Phospho-MAPK8 pThr183	400 ul	41,211.00
PA512873	PA512873	Phospho-RAF1 pSer259	400 ul	41,211.00
PA512874	PA512874	Phospho-MAP4K4 pSer801	400 ul	41,211.00
PA512875	PA512875	Phospho-RAF1 pTyr340	400 ul	41,211.00
PA512879	PA512879	Phospho-MAP4K1 pThr165	400 ul	41,211.00
PA512881	PA512881	Phospho-MAP4K1 pSer171	400 ul	41,211.00
PA512888	PA512888	Phospho-PDPK1 pSer396	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA512890	PA512890	Phospho-RAF1 pSer494	400 ul	41,211.00
PA512891	PA512891	Phospho-RPS6KA1 pSer363	400 ul	41,211.00
PA512892	PA512892	Phospho-RPS6KA3 pSer369	400 ul	41,211.00
PA512893	PA512893	Phospho-PIK3CD pTyr524	400 ul	41,211.00
PA512894	PA512894	Phospho-PIK3CG pSer1100	400 ul	41,211.00
PA512898	PA512898	Phospho-AKT3 pSer472	400 ul	41,211.00
PA512900	PA512900	Phospho-TSC1 pSer505	400 ul	41,211.00
PA512904	PA512904	Phospho-EIF4E pSer209	400 ul	41,211.00
PA512905	PA512905	Phospho-RAF1 pTyr341	400 ul	41,211.00
PA512908	PA512908	Phospho-TSC2 pSer1798	400 ul	41,211.00
PA512909	PA512909	Phospho-TSC2 pSer1420	400 ul	41,211.00
PA512910	PA512910	Phospho-ABL pTyr204	400 ul	41,211.00
PA512913	PA512913	Phospho-DNA-PK pThr2609	400 ul	41,211.00
PA512914	PA512914	Phospho-E2F1 pSer332	400 ul	41,211.00
PA512917	PA512917	Phospho-ILK pThr173	400 ul	41,211.00
PA512919	PA512919	Phospho-MDM2 pThr218	400 ul	41,211.00
PA512921	PA512921	Phospho-p53 pThr55	400 ul	41,211.00
PA512922	PA512922	Phospho-PIK3CD pTyr485	400 ul	41,211.00
PA512924	PA512924	Phospho-Raptor pSer863	400 ul	41,211.00
PA512936	PA512936	Phospho-EGFR pTyr1016	400 ul	41,211.00
PA512940	PA512940	Phospho-RAF1 pSer339	400 ul	41,211.00
PA512942	PA512942	Phospho-BRAF pThr400	400 ul	41,211.00
PA512946	PA512946	Phospho-Dnmt1 pSer714	400 ul	41,211.00
PA512951	PA512951	Phospho-Cdc25A pSer79	400 ul	41,211.00
PA512958	PA512958	Phospho-p27Kip1 pThr198	400 ul	41,211.00
PA512959	PA512959	Phospho-LC3 pThr12	400 ul	41,211.00
PA512963	PA512963	Phospho-Dnmt1 pSer154	400 ul	41,211.00
PA512965	PA512965	Phospho-GATA6 pTyr271	400 ul	41,211.00
PA512970	PA512970	Phospho-SLAMF1 pTyr281	400 ul	41,211.00
PA512973	PA512973	Phospho-TERT pSer1125	400 ul	41,211.00
PA512976	PA512976	Phospho-ANTXR1 pTyr382	400 ul	41,211.00
PA512977	PA512977	Phospho-BAR2 pSer261	400 ul	41,211.00
PA512982	PA512982	Phospho-GIT1 pTyr554	400 ul	41,211.00
PA512983	PA512983	Phospho-INSR pTyr1185	400 ul	41,211.00
PA512985	PA512985	Phospho-MBP pTyr203	400 ul	41,211.00
PA512988	PA512988	Phospho-RUNX2 pSer465	400 ul	41,211.00
PA512991	PA512991	Phospho-GFAP pSer8	400 ul	41,211.00
PA512992	PA512992	Phospho-TEK pTyr1113	400 ul	41,211.00
PA512993	PA512993	Phospho-Leo1 pSer551	400 ul	41,211.00
PA512994	PA512994	Phospho-NOMO1 pSer1205	400 ul	41,211.00
PA513002	PA513002	Phospho-PRL pSer163	400 ul	41,211.00
PA513004	PA513004	Phospho-ZBTB16 pTyr334	400 ul	41,211.00
PA513005	PA513005	Phospho-OSR1 pThr310	400 ul	41,211.00
PA513008	PA513008	Phospho-MDM2 pSer395	400 ul	41,211.00
PA513010	PA513010	Phospho-LEO1 pSer10	400 ul	41,211.00
PA513013	PA513013	Phospho-PLXND1 pTyr1642	400 ul	41,211.00
PA513014	PA513014	Phospho-SPRY4 pTyr75	400 ul	41,211.00
PA513016	PA513016	Phospho-ACK1 pTyr518	400 ul	41,211.00
PA513018	PA513018	Phospho-NSE pTyr236	400 ul	41,211.00
PA513022	PA513022	Phospho-PRKRA pSer246	400 ul	41,211.00
PA513024	PA513024	Phospho-MeCP2 pSer80	400 ul	41,211.00
PA513032	PA513032	Phospho-ANTXR1 pTyr425	400 ul	41,211.00
PA513036	PA513036	Bisphospho-ERK1 pThr202/Tyr205	400 ul	41,211.00
PA513041	PA513041	Phospho-MEK1 pSer222	400 ul	41,211.00
PA513042	PA513042	Phospho-CDK2 pThr14	400 ul	41,211.00
PA513044	PA513044	Phospho-ENT1 pSer254	400 ul	41,211.00
PA513045	PA513045	Phospho-HIPK2 pTyr361	400 ul	41,211.00
PA513046	PA513046	Phospho-IPF pThr11	400 ul	41,211.00
PA513048	PA513048	Phospho-TERT pTyr707	400 ul	41,211.00
PA513052	PA513052	Phospho-FABP4 pTyr20	400 ul	41,211.00
PA513056	PA513056	Phospho-TBK pSer172	400 ul	41,211.00
PA513068	PA513068	Phospho-CLDN2 pTyr224	400 ul	41,211.00
PA513078	PA513078	Phospho-Nanog pSer71	400 ul	41,211.00
PA513079	PA513079	Phospho-Nanog pSer285	400 ul	41,211.00
PA513080	PA513080	Phospho-SOX2 pSer83	400 ul	41,211.00
PA513081	PA513081	Phospho-KLF4 pSer245	400 ul	41,211.00
PA513083	PA513083	Phospho-SMAD2 pSer118	400 ul	41,211.00
PA513084	PA513084	Anti-CA9	400 ul	41,211.00
PA513087	PA513087	Anti-CA9	400 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA513091	PA513091	Anti-ACE2	400 ul	41,211.00
PA513093	PA513093	Anti-ACE2	400 ul	41,211.00
PA513095	PA513095	Anti-ACE2	400 ul	41,211.00
PA513103	PA513103	Anti-BACE2C	400 ul	41,211.00
PA513105	PA513105	Anti-ABCB11	400 ul	41,211.00
PA513106	PA513106	Anti-ABCB4	400 ul	41,211.00
PA513108	PA513108	Anti-ABCB7	400 ul	41,211.00
PA513111	PA513111	Anti-HAND2	400 ul	41,211.00
PA513113	PA513113	Anti-BACE2	400 ul	41,211.00
PA513114	PA513114	Anti-ABCB5	400 ul	41,211.00
PA513116	PA513116	Anti-XIAP	400 ul	41,211.00
PA513117	PA513117	Anti-EPR1	400 ul	41,211.00
PA513119	PA513119	Anti-BIRC7	400 ul	41,211.00
PA513121	PA513121	Anti-CDX1	400 ul	41,211.00
PA513122	PA513122	Anti-CDX2	400 ul	41,211.00
PA513123	PA513123	Anti-GREMLIN	400 ul	41,211.00
PA513124	PA513124	Anti-Cry1	400 ul	41,211.00
PA513125	PA513125	Anti-Cry2	400 ul	41,211.00
PA513127	PA513127	Anti-EDG1	400 ul	41,211.00
PA513128	PA513128	Anti-EDG2	400 ul	41,211.00
PA513129	PA513129	Anti-EDG3	400 ul	41,211.00
PA513130	PA513130	Anti-EDG4	400 ul	41,211.00
PA513135	PA513135	Anti-ICOS	400 ul	41,211.00
PA513136	PA513136	Anti-Jagged 2	400 ul	41,211.00
PA513144	PA513144	Anti-LRP5	400 ul	41,211.00
PA513145	PA513145	Anti-LRP6	400 ul	41,211.00
PA513147	PA513147	Anti-MAGEA10	400 ul	41,211.00
PA513148	PA513148	Anti-MAGEA11	400 ul	41,211.00
PA513150	PA513150	Anti-MAGEA1	400 ul	41,211.00
PA513151	PA513151	Anti-MAGEA2	400 ul	41,211.00
PA513152	PA513152	Anti-MAGEA3	400 ul	41,211.00
PA513153	PA513153	Anti-MAGEA4	400 ul	41,211.00
PA513154	PA513154	Anti-MAGEA6	400 ul	41,211.00
PA513156	PA513156	Anti-MAGEA9	400 ul	41,211.00
PA513158	PA513158	Anti-MAGEB2	400 ul	41,211.00
PA513161	PA513161	Anti-MAGEC1	400 ul	41,211.00
PA513162	PA513162	Anti-MAGED1	400 ul	41,211.00
PA513163	PA513163	Anti-MAGED2	400 ul	41,211.00
PA513165	PA513165	Anti-MAGEF1	400 ul	41,211.00
PA513166	PA513166	Anti-MAGEH1	400 ul	41,211.00
PA513170	PA513170	Anti-MLLT10	400 ul	41,211.00
PA513171	PA513171	Anti-MLLT1	400 ul	41,211.00
PA513173	PA513173	Anti-AF9	400 ul	41,211.00
PA513174	PA513174	Anti-AF9	400 ul	41,211.00
PA513175	PA513175	Anti-MLLT3	400 ul	41,211.00
PA513179	PA513179	Anti-MMP10	400 ul	41,211.00
PA513180	PA513180	Anti-MMP11	400 ul	41,211.00
PA513181	PA513181	Anti-MMP12	400 ul	41,211.00
PA513182	PA513182	Anti-MMP13	400 ul	41,211.00
PA513183	PA513183	Anti-MMP14	400 ul	41,211.00
PA513184	PA513184	Anti-MMP15	400 ul	41,211.00
PA513186	PA513186	Anti-MMP17	400 ul	41,211.00
PA513187	PA513187	Anti-MMP19	400 ul	41,211.00
PA513188	PA513188	Anti-MMP20	400 ul	41,211.00
PA513190	PA513190	Anti-MMP24	400 ul	41,211.00
PA513191	PA513191	Anti-MMP25	400 ul	41,211.00
PA513196	PA513196	Anti-MMP3	400 ul	41,211.00
PA513197	PA513197	Anti-MMP7	400 ul	41,211.00
PA513198	PA513198	Anti-MMP8	400 ul	41,211.00
PA513199	PA513199	Anti-MMP9	400 ul	41,211.00
PA513200	PA513200	Anti-MAFK	400 ul	41,211.00
PA513203	PA513203	Anti-NOTCH3	400 ul	41,211.00
PA513204	PA513204	Anti-NRG1	400 ul	41,211.00
PA513211	PA513211	Anti-OAS3	400 ul	41,211.00
PA513212	PA513212	Anti-OASIS	400 ul	41,211.00
PA513213	PA513213	Anti-OASL	400 ul	41,211.00
PA513214	PA513214	Anti-Presenilin 1	400 ul	41,211.00
PA513217	PA513217	Anti-SMYD5	400 ul	41,211.00
PA513219	PA513219	Anti-RAI17	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA513221	PA513221	Anti-RAI3	400 ul	41,211.00
PA513222	PA513222	Anti-SIRT3	400 ul	41,211.00
PA513224	PA513224	Anti-SIRT5	400 ul	41,211.00
PA513225	PA513225	Anti-SIRT6	400 ul	41,211.00
PA513226	PA513226	Anti-SIRT7	400 ul	41,211.00
PA513227	PA513227	HSC70/HSC7	400 ul	41,211.00
PA513228	PA513228	Anti-CD82	400 ul	41,211.00
PA513231	PA513231	Anti-WISP1	400 ul	41,211.00
PA513232	PA513232	Anti-WISP2	400 ul	41,211.00
PA513233	PA513233	Anti-WISP3	400 ul	41,211.00
PA513252	PA513252	Anti-DDIT4	400 ul	41,211.00
PA513253	PA513253	Anti-DDIT4	400 ul	41,211.00
PA513254	PA513254	Anti-27Kip1	400 ul	41,211.00
PA513255	PA513255	Anti-Cyclin E1	400 ul	41,211.00
PA513257	PA513257	Anti-Cdc6	400 ul	41,211.00
PA513259	PA513259	Anti-Cdc25A	400 ul	41,211.00
PA513260	PA513260	Anti-Cdc25A	400 ul	41,211.00
PA513261	PA513261	Anti-Cdc25A	400 ul	41,211.00
PA513263	PA513263	Anti-mTOR	400 ul	41,211.00
PA513265	PA513265	Anti-TOB2	400 ul	41,211.00
PA513268	PA513268	Anti-HES1	400 ul	41,211.00
PA513269	PA513269	Anti-HIRA	400 ul	41,211.00
PA513270	PA513270	Anti-Anterior Gradient 2	400 ul	41,211.00
PA513271	PA513271	Anti-Anterior Gradient 2	400 ul	41,211.00
PA513276	PA513276	Anti-EDA	400 ul	41,211.00
PA513278	PA513278	Anti-ELK1	400 ul	41,211.00
PA513280	PA513280	Anti-GRB2	400 ul	41,211.00
PA513281	PA513281	Anti-GRB2	400 ul	41,211.00
PA513283	PA513283	Anti-INA	400 ul	41,211.00
PA513287	PA513287	Anti-MEF2C	400 ul	41,211.00
PA513289	PA513289	Anti-MEF2C	400 ul	41,211.00
PA513290	PA513290	Anti-MEF2C	400 ul	41,211.00
PA513291	PA513291	Anti-Parp6	400 ul	41,211.00
PA513292	PA513292	Anti-Parp6	400 ul	41,211.00
PA513293	PA513293	Anti-ATF4	400 ul	41,211.00
PA513296	PA513296	Anti-NUR77	400 ul	41,211.00
PA513297	PA513297	Anti-VEGF1	400 ul	41,211.00
PA513300	PA513300	Anti-VEGFD	400 ul	41,211.00
PA513304	PA513304	Anti-VEGFB	400 ul	41,211.00
PA513305	PA513305	Anti-CD14	400 ul	41,211.00
PA513306	PA513306	Anti-CD14	400 ul	41,211.00
PA513307	PA513307	Anti-YBX1	400 ul	41,211.00
PA513308	PA513308	Anti-PARP3	400 ul	41,211.00
PA513311	PA513311	Anti-Parp12	400 ul	41,211.00
PA513316	PA513316	Anti-APH1	400 ul	41,211.00
PA513327	PA513327	Anti-APP	400 ul	41,211.00
PA513330	PA513330	Anti-ABAD	400 ul	41,211.00
PA513332	PA513332	Anti-Claudin 1	400 ul	41,211.00
PA513333	PA513333	Anti-Claudin 1	400 ul	41,211.00
PA513334	PA513334	Anti-Claudin 2	400 ul	41,211.00
PA513335	PA513335	Anti-Claudin 2	400 ul	41,211.00
PA513336	PA513336	Anti-Calciressin 3	400 ul	41,211.00
PA513337	PA513337	Anti-SPPL2a	400 ul	41,211.00
PA513338	PA513338	Anti-SPPL3	400 ul	41,211.00
PA513340	PA513340	Anti-DSCR3	400 ul	41,211.00
PA513342	PA513342	Anti-Kallikrein 2	400 ul	41,211.00
PA513344	PA513344	Anti-Kallikrein 4	400 ul	41,211.00
PA513345	PA513345	Anti-Kallikrein 5	400 ul	41,211.00
PA513346	PA513346	Anti-Kallikrein 9	400 ul	41,211.00
PA513348	PA513348	Anti-CLC4	400 ul	41,211.00
PA513356	PA513356	Anti-C-rel	400 ul	41,211.00
PA513360	PA513360	Anti-Glypican 3	400 ul	41,211.00
PA513361	PA513361	Anti-Metabotropic Glutamate Re	400 ul	41,211.00
PA513364	PA513364	Anti-Tuberin	400 ul	41,211.00
PA513368	PA513368	Anti-IL1R	400 ul	41,211.00
PA513374	PA513374	Anti-Rad9	400 ul	41,211.00
PA513378	PA513378	Anti-Hamartin	400 ul	41,211.00
PA513380	PA513380	Anti-IL3R	400 ul	41,211.00
PA513382	PA513382	Anti-ZBTB7B	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA513384	PA513384	Anti-Myosin 1C	400 ul	41,211.00
PA513386	PA513386	Anti-PARP1	400 ul	41,211.00
PA513387	PA513387	Anti-Glypican 6	400 ul	41,211.00
PA513389	PA513389	Anti-HDGF	400 ul	41,211.00
PA513390	PA513390	Anti-TBRG1	400 ul	41,211.00
PA513394	PA513394	Anti-FGF1	400 ul	41,211.00
PA513397	PA513397	Anti-alpha Synuclein	400 ul	41,211.00
PA513398	PA513398	Anti-PARK2	400 ul	41,211.00
PA513399	PA513399	Anti-PARK2	400 ul	41,211.00
PA513401	PA513401	Anti-alpha Synuclein	400 ul	41,211.00
PA513402	PA513402	Anti-PINK1	400 ul	41,211.00
PA513404	PA513404	Anti-Park7	400 ul	41,211.00
PA513409	PA513409	Anti-PXN	400 ul	41,211.00
PA513410	PA513410	Anti-FXN	400 ul	41,211.00
PA513411	PA513411	Anti-FXN	400 ul	41,211.00
PA513412	PA513412	Anti-Pael-R	400 ul	41,211.00
PA513413	PA513413	Anti-Pael-R	400 ul	41,211.00
PA513415	PA513415	Anti-Synphilin-1	400 ul	41,211.00
PA513416	PA513416	Anti-NURR1	400 ul	41,211.00
PA513419	PA513419	Anti-CHIP	400 ul	41,211.00
PA513420	PA513420	Anti-Parkin	400 ul	41,211.00
PA513426	PA513426	Anti-ALS2	400 ul	41,211.00
PA513427	PA513427	Anti-BLNK	400 ul	41,211.00
PA513428	PA513428	Anti-IL1RN	400 ul	41,211.00
PA513429	PA513429	Anti-ATP7B	400 ul	41,211.00
PA513430	PA513430	Anti-UBB17	400 ul	41,211.00
PA513431	PA513431	Anti-DPP8	400 ul	41,211.00
PA513432	PA513432	Anti-EDNRA	400 ul	41,211.00
PA513434	PA513434	Anti-GADL1	400 ul	41,211.00
PA513436	PA513436	Anti-SUV4-20H2	400 ul	41,211.00
PA513438	PA513438	Anti-CEA	400 ul	41,211.00
PA513440	PA513440	Anti-FLI1	400 ul	41,211.00
PA513441	PA513441	Anti-FLI1	400 ul	41,211.00
PA513442	PA513442	Anti-GCG	400 ul	41,211.00
PA513443	PA513443	Anti-CAV3	400 ul	41,211.00
PA513444	PA513444	Anti-FIBB	400 ul	41,211.00
PA513445	PA513445	Anti-FIBB	400 ul	41,211.00
PA513447	PA513447	Anti-P450R	400 ul	41,211.00
PA513448	PA513448	Anti-ARPC1A	400 ul	41,211.00
PA513449	PA513449	Anti-CLNS1A	400 ul	41,211.00
PA513450	PA513450	Anti-CLNS1A	400 ul	41,211.00
PA513451	PA513451	Anti-CNOT8	400 ul	41,211.00
PA513452	PA513452	Anti-DCL-1	400 ul	41,211.00
PA513453	PA513453	Anti-EEF1D	400 ul	41,211.00
PA513455	PA513455	Anti-ELOVL6	400 ul	41,211.00
PA513457	PA513457	Anti-EMD	400 ul	41,211.00
PA513459	PA513459	Anti-ENO1	400 ul	41,211.00
PA513460	PA513460	Anti-EPN3	400 ul	41,211.00
PA513461	PA513461	Anti-FABP3	400 ul	41,211.00
PA513462	PA513462	Anti-ABCG1	400 ul	41,211.00
PA513467	PA513467	Anti-ACTG1	400 ul	41,211.00
PA513471	PA513471	Anti-ANGPTL7	400 ul	41,211.00
PA513472	PA513472	Anti-ORM1	400 ul	41,211.00
PA513476	PA513476	Anti-ALB	400 ul	41,211.00
PA513477	PA513477	Anti-CPB2	400 ul	41,211.00
PA513482	PA513482	Anti-HFE	400 ul	41,211.00
PA513483	PA513483	Anti-TRAP	400 ul	41,211.00
PA513484	PA513484	Anti-CPZ	400 ul	41,211.00
PA513486	PA513486	Anti-IGJ	400 ul	41,211.00
PA513487	PA513487	Anti-VHL	400 ul	41,211.00
PA513488	PA513488	Anti-VHL	400 ul	41,211.00
PA513490	PA513490	Anti-CASA	400 ul	41,211.00
PA513492	PA513492	Anti-WTX	400 ul	41,211.00
PA513494	PA513494	Anti-SPP1	400 ul	41,211.00
PA513496	PA513496	Anti-SETD8	400 ul	41,211.00
PA513497	PA513497	Anti-AGO1	400 ul	41,211.00
PA513498	PA513498	Anti-CASP8	400 ul	41,211.00
PA513500	PA513500	Anti-CPX2	400 ul	41,211.00
PA513501	PA513501	Anti-PAI2	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA513504	PA513504	Anti-YAP1	400 ul	41,211.00
PA513505	PA513505	Anti-CRAT	400 ul	41,211.00
PA513509	PA513509	Anti-DONSON	400 ul	41,211.00
PA513511	PA513511	Anti-CTSF	400 ul	41,211.00
PA513513	PA513513	Anti-ENDOG	400 ul	41,211.00
PA513514	PA513514	Anti-FKBP14	400 ul	41,211.00
PA513515	PA513515	Anti-FUT1	400 ul	41,211.00
PA513516	PA513516	Anti-GNS	400 ul	41,211.00
PA513517	PA513517	Anti-GNS	400 ul	41,211.00
PA513518	PA513518	Anti-GZMB	400 ul	41,211.00
PA513522	PA513522	Anti-SPB3	400 ul	41,211.00
PA513524	PA513524	Anti-Calponin-3	400 ul	41,211.00
PA513525	PA513525	Anti-Calponin-3	400 ul	41,211.00
PA513526	PA513526	Anti-CTNA1	400 ul	41,211.00
PA513528	PA513528	Anti-FIBG	400 ul	41,211.00
PA513530	PA513530	Anti-Annexin A1	400 ul	41,211.00
PA513531	PA513531	Anti-c-fos	400 ul	41,211.00
PA513532	PA513532	Anti-Lamin B1	400 ul	41,211.00
PA513533	PA513533	Anti-COL6A1	400 ul	41,211.00
PA513534	PA513534	Anti-COL6A1	400 ul	41,211.00
PA513536	PA513536	Anti-KLF6	400 ul	41,211.00
PA513537	PA513537	Anti-CREB3L1	400 ul	41,211.00
PA513538	PA513538	Anti-DCN	400 ul	41,211.00
PA513540	PA513540	Anti-EEF1A1	400 ul	41,211.00
PA513541	PA513541	Anti-EEF1A1	400 ul	41,211.00
PA513542	PA513542	Anti-TNFAIP2	400 ul	41,211.00
PA513543	PA513543	Anti-ABCC1	400 ul	41,211.00
PA513547	PA513547	Anti-ARF3	400 ul	41,211.00
PA513549	PA513549	Anti-ARPC3	400 ul	41,211.00
PA513553	PA513553	Anti-ASPN	400 ul	41,211.00
PA513554	PA513554	Anti-BAALC	400 ul	41,211.00
PA513558	PA513558	Anti-C1QTNF1	400 ul	41,211.00
PA513559	PA513559	Anti-CALD1	400 ul	41,211.00
PA513561	PA513561	Anti-CCRN4L	400 ul	41,211.00
PA513563	PA513563	Anti-CDC23	400 ul	41,211.00
PA513564	PA513564	Anti-CDCA3	400 ul	41,211.00
PA513565	PA513565	Anti-CFHL1	400 ul	41,211.00
PA513569	PA513569	Anti-RPS9	400 ul	41,211.00
PA513570	PA513570	Anti-RRM2	400 ul	41,211.00
PA513571	PA513571	Anti-SFRS5	400 ul	41,211.00
PA513576	PA513576	Anti-TDG	400 ul	41,211.00
PA513577	PA513577	Anti-TDG	400 ul	41,211.00
PA513578	PA513578	Anti-TIEG2	400 ul	41,211.00
PA513580	PA513580	Anti-AZGP1	400 ul	41,211.00
PA513581	PA513581	Anti-CACNG5	400 ul	41,211.00
PA513583	PA513583	Anti-CLUAP1	400 ul	41,211.00
PA513587	PA513587	Anti-DOM3Z	400 ul	41,211.00
PA513592	PA513592	Anti-EMILIN1	400 ul	41,211.00
PA513593	PA513593	Anti-ETHE1	400 ul	41,211.00
PA513594	PA513594	Anti-ETHE1	400 ul	41,211.00
PA513595	PA513595	Anti-ETV4	400 ul	41,211.00
PA513596	PA513596	Anti-FGF18	400 ul	41,211.00
PA513597	PA513597	Anti-FKHR	400 ul	41,211.00
PA513601	PA513601	Anti-GLO1	400 ul	41,211.00
PA513604	PA513604	Anti-HMGCS1	400 ul	41,211.00
PA513605	PA513605	Anti-HPX	400 ul	41,211.00
PA513606	PA513606	Anti-HTATSF1	400 ul	41,211.00
PA513608	PA513608	Anti-MCT-1	400 ul	41,211.00
PA513610	PA513610	Anti-MTBP	400 ul	41,211.00
PA513614	PA513614	Anti-NKRF	400 ul	41,211.00
PA513615	PA513615	Anti-NUP155	400 ul	41,211.00
PA513616	PA513616	Anti-PDIA6	400 ul	41,211.00
PA513617	PA513617	Anti-PID/MTA2	400 ul	41,211.00
PA513618	PA513618	Anti-PLZF	400 ul	41,211.00
PA513619	PA513619	Anti-PRELP	400 ul	41,211.00
PA513621	PA513621	Anti-RAB13	400 ul	41,211.00
PA513626	PA513626	Anti-SCFD1	400 ul	41,211.00
PA513630	PA513630	Anti-SPCS3	400 ul	41,211.00
PA513632	PA513632	Anti-TAGLN	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA513633	PA513633	Anti-TAGLN	400 ul	41,211.00
PA513635	PA513635	Anti-TALDO1	400 ul	41,211.00
PA513636	PA513636	Anti-TBP	400 ul	41,211.00
PA513638	PA513638	Anti-TROP2	400 ul	41,211.00
PA513641	PA513641	Anti-WNT4	400 ul	41,211.00
PA513642	PA513642	Anti-XPO1	400 ul	41,211.00
PA513645	PA513645	Anti-ZWINT	400 ul	41,211.00
PA513649	PA513649	Anti-PAX4	400 ul	41,211.00
PA513651	PA513651	Anti-PSME2	400 ul	41,211.00
PA513652	PA513652	Anti-RAN	400 ul	41,211.00
PA513653	PA513653	Anti-HOXA5	400 ul	41,211.00
PA513654	PA513654	Anti-OGT	400 ul	41,211.00
PA513657	PA513657	Anti-TTR	400 ul	41,211.00
PA513658	PA513658	Anti-CCL2	400 ul	41,211.00
PA513659	PA513659	Anti-AOX1	400 ul	41,211.00
PA513663	PA513663	Anti-KRT10	400 ul	41,211.00
PA513664	PA513664	Anti-LRG1	400 ul	41,211.00
PA513666	PA513666	Anti-KRT13	400 ul	41,211.00
PA513668	PA513668	Anti-TIMP1	400 ul	41,211.00
PA513669	PA513669	Anti-CYP2C19	400 ul	41,211.00
PA513670	PA513670	Anti-ITIH2	400 ul	41,211.00
PA513673	PA513673	Anti-SERPINA7	400 ul	41,211.00
PA513674	PA513674	Anti-SERPINC1	400 ul	41,211.00
PA513675	PA513675	Anti-MLF1	400 ul	41,211.00
PA513676	PA513676	Anti-MVD	400 ul	41,211.00
PA513677	PA513677	Anti-DCD	400 ul	41,211.00
PA513678	PA513678	Anti-MAML3	400 ul	41,211.00
PA513679	PA513679	Anti-MAPE	400 ul	41,211.00
PA513684	PA513684	Anti-KRT4	400 ul	41,211.00
PA513685	PA513685	Anti-CPD	400 ul	41,211.00
PA513687	PA513687	Anti-GLA	400 ul	41,211.00
PA513688	PA513688	Anti-F10	400 ul	41,211.00
PA513689	PA513689	Anti-FBP2	400 ul	41,211.00
PA513690	PA513690	Anti-FKBP2	400 ul	41,211.00
PA513692	PA513692	Anti-HPRT1	400 ul	41,211.00
PA513696	PA513696	Anti-Fascin	400 ul	41,211.00
PA513697	PA513697	Anti-Lamin B2	400 ul	41,211.00
PA513698	PA513698	Anti-ADH1B	400 ul	41,211.00
PA513699	PA513699	Anti-AMT	400 ul	41,211.00
PA513700	PA513700	Anti-BGN	400 ul	41,211.00
PA513701	PA513701	Anti-CHC1L	400 ul	41,211.00
PA513703	PA513703	Anti-SPARC	400 ul	41,211.00
PA513705	PA513705	Anti-TOMM70A	400 ul	41,211.00
PA513708	PA513708	Anti-ZBTB2	400 ul	41,211.00
PA513711	PA513711	Anti-MTMR4	400 ul	41,211.00
PA513714	PA513714	Anti-MTMR8	400 ul	41,211.00
PA513720	PA513720	Anti-Aurora-C	400 ul	41,211.00
PA513725	PA513725	Anti-GRK1	400 ul	41,211.00
PA513727	PA513727	Anti-GRK3	400 ul	41,211.00
PA513729	PA513729	Anti-GRK5	400 ul	41,211.00
PA513730	PA513730	Anti-GRK6	400 ul	41,211.00
PA513731	PA513731	Anti-RIOK2	400 ul	41,211.00
PA513732	PA513732	Anti-RIOK2	400 ul	41,211.00
PA513735	PA513735	Anti-JIK	400 ul	41,211.00
PA513737	PA513737	Anti-PKA C-alpha/PKA C-beta	400 ul	41,211.00
PA513739	PA513739	Anti-PKC alpha	400 ul	41,211.00
PA513740	PA513740	Anti-PKC beta1/2	400 ul	41,211.00
PA513741	PA513741	Anti-PKC beta2	400 ul	41,211.00
PA513743	PA513743	Anti-PXK	400 ul	41,211.00
PA513744	PA513744	Anti-PKC delta	400 ul	41,211.00
PA513745	PA513745	Anti-PKC epsilon	400 ul	41,211.00
PA513746	PA513746	Anti-PKC eta	400 ul	41,211.00
PA513747	PA513747	Anti-PKC gamma	400 ul	41,211.00
PA513748	PA513748	Anti-PKC iota	400 ul	41,211.00
PA513749	PA513749	Anti-PKC mu	400 ul	41,211.00
PA513751	PA513751	Anti-SCYL2	400 ul	41,211.00
PA513752	PA513752	Anti-PKC nu	400 ul	41,211.00
PA513753	PA513753	Anti-PKC nu	400 ul	41,211.00
PA513755	PA513755	Anti-PKC theta	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA513756	PA513756	Anti-PKC zeta	400 ul	41,211.00
PA513759	PA513759	Anti-AKT2	400 ul	41,211.00
PA513760	PA513760	Anti-AKT2	400 ul	41,211.00
PA513761	PA513761	Anti-AKT2	400 ul	41,211.00
PA513762	PA513762	Anti-AKT2	400 ul	41,211.00
PA513769	PA513769	Anti-MOB4A	400 ul	41,211.00
PA513771	PA513771	Anti-SRPK1	400 ul	41,211.00
PA513772	PA513772	Anti-PDK1	400 ul	41,211.00
PA513774	PA513774	Anti-PDK2	400 ul	41,211.00
PA513775	PA513775	Anti-PDK3	400 ul	41,211.00
PA513776	PA513776	Anti-PDK4	400 ul	41,211.00
PA513777	PA513777	Anti-PDK4	400 ul	41,211.00
PA513778	PA513778	Anti-PDK4	400 ul	41,211.00
PA513787	PA513787	Anti-PKLR	400 ul	41,211.00
PA513788	PA513788	Anti-PKLR	400 ul	41,211.00
PA513789	PA513789	Anti-Pyruvate Kinase	400 ul	41,211.00
PA513790	PA513790	Anti-Pyruvate Kinase	400 ul	41,211.00
PA513791	PA513791	Anti-AMPK beta	400 ul	41,211.00
PA513792	PA513792	Anti-AMPK beta2	400 ul	41,211.00
PA513794	PA513794	Anti-PKA C-beta	400 ul	41,211.00
PA513795	PA513795	Anti-AMPK gamma	400 ul	41,211.00
PA513797	PA513797	Anti-PRKAG3	400 ul	41,211.00
PA513798	PA513798	Anti-PKA R1 beta	400 ul	41,211.00
PA513799	PA513799	Anti-PKA 2 beta	400 ul	41,211.00
PA513809	PA513809	Anti-MNK2	400 ul	41,211.00
PA513810	PA513810	Anti-Creatine Kinase BB	400 ul	41,211.00
PA513811	PA513811	Anti-Creatine Kinase BB	400 ul	41,211.00
PA513812	PA513812	Anti-DTYMK	400 ul	41,211.00
PA513813	PA513813	Anti-Thymidine Kinase 2	400 ul	41,211.00
PA513816	PA513816	Anti-CHK	400 ul	41,211.00
PA513817	PA513817	Anti-Germinal Center Kinase	400 ul	41,211.00
PA513822	PA513822	Anti-Ethanolamine Kinase	400 ul	41,211.00
PA513823	PA513823	Anti-Ethanolamine Kinase	400 ul	41,211.00
PA513825	PA513825	Anti-Creatine kinase MT	400 ul	41,211.00
PA513827	PA513827	Anti-CKMT2	400 ul	41,211.00
PA513828	PA513828	Anti-CKMT2	400 ul	41,211.00
PA513829	PA513829	Anti-Creatine Kinase MB	400 ul	41,211.00
PA513830	PA513830	Anti-Creatine Kinase MB	400 ul	41,211.00
PA513831	PA513831	Anti-STK38	400 ul	41,211.00
PA513834	PA513834	Anti-CSNK2B	400 ul	41,211.00
PA513836	PA513836	Anti-AK7	400 ul	41,211.00
PA513840	PA513840	Anti-PICK1	400 ul	41,211.00
PA513841	PA513841	Anti-PICK1	400 ul	41,211.00
PA513842	PA513842	Anti-PDXK	400 ul	41,211.00
PA513843	PA513843	Anti-NAGK	400 ul	41,211.00
PA513844	PA513844	Anti-GALK1	400 ul	41,211.00
PA513845	PA513845	Anti-GALK2	400 ul	41,211.00
PA513846	PA513846	Anti-GALK2	400 ul	41,211.00
PA513850	PA513850	Anti-FASTK	400 ul	41,211.00
PA513851	PA513851	Anti-TAOK1	400 ul	41,211.00
PA513852	PA513852	Anti-Deoxyguanosine Kinase	400 ul	41,211.00
PA513853	PA513853	Anti-Deoxyguanosine Kinase	400 ul	41,211.00
PA513855	PA513855	Anti-DCK	400 ul	41,211.00
PA513856	PA513856	Anti-CERK	400 ul	41,211.00
PA513859	PA513859	Anti-ADK	400 ul	41,211.00
PA513860	PA513860	Anti-ADK	400 ul	41,211.00
PA513863	PA513863	Anti-PGK1	400 ul	41,211.00
PA513864	PA513864	Anti-NEK8	400 ul	41,211.00
PA513865	PA513865	Anti-NEK8	400 ul	41,211.00
PA513868	PA513868	Anti-LRRK1	400 ul	41,211.00
PA513872	PA513872	Anti-PARK8	400 ul	41,211.00
PA513874	PA513874	Anti-PARK8	400 ul	41,211.00
PA513880	PA513880	Anti-Activin Receptor Type IA	400 ul	41,211.00
PA513881	PA513881	Anti-Activin Receptor Type IA	400 ul	41,211.00
PA513882	PA513882	Anti-Activin Receptor Type IA	400 ul	41,211.00
PA513883	PA513883	Anti-Activin A Receptor Type I	400 ul	41,211.00
PA513886	PA513886	Anti-ACVR2A	400 ul	41,211.00
PA513888	PA513888	Anti-ACVR2B	400 ul	41,211.00
PA513893	PA513893	Anti-ADCK5	400 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA513894	PA513894	Anti-ADCK5	400 ul	41,211.00
PA513899	PA513899	Anti-ALS2CR2	400 ul	41,211.00
PA513900	PA513900	Anti-AMHR2	400 ul	41,211.00
PA513901	PA513901	Anti-AMHR2	400 ul	41,211.00
PA513902	PA513902	Anti-AMHR2	400 ul	41,211.00
PA513903	PA513903	Anti-BCKDK	400 ul	41,211.00
PA513906	PA513906	Anti-CABC1	400 ul	41,211.00
PA513909	PA513909	Anti-CAMKK2	400 ul	41,211.00
PA513913	PA513913	Anti-CCRK	400 ul	41,211.00
PA513921	PA513921	Anti-ERN2	400 ul	41,211.00
PA513922	PA513922	Anti-ERN2	400 ul	41,211.00
PA513924	PA513924	Anti-GCN2	400 ul	41,211.00
PA513925	PA513925	Anti-Glycerol kinase	400 ul	41,211.00
PA513927	PA513927	Anti-Guanylyl Cyclase alpha 2	400 ul	41,211.00
PA513928	PA513928	Anti-Guanylyl Cyclase alpha 1	400 ul	41,211.00
PA513935	PA513935	Anti-LMTK2	400 ul	41,211.00
PA513937	PA513937	Anti-LMTK2	400 ul	41,211.00
PA513943	PA513943	Anti-LYK5	400 ul	41,211.00
PA513944	PA513944	Anti-LYK5	400 ul	41,211.00
PA513945	PA513945	Anti-MARK1	400 ul	41,211.00
PA513946	PA513946	Anti-MARK1	400 ul	41,211.00
PA513948	PA513948	Anti-MELK	400 ul	41,211.00
PA513949	PA513949	Anti-MELK	400 ul	41,211.00
PA513951	PA513951	Anti-MKNK1	400 ul	41,211.00
PA513953	PA513953	Anti-MNK2	400 ul	41,211.00
PA513957	PA513957	Anti-NME3	400 ul	41,211.00
PA513959	PA513959	Anti-NUAK2	400 ul	41,211.00
PA513960	PA513960	Anti-PANK1	400 ul	41,211.00
PA513961	PA513961	Anti-PANK2	400 ul	41,211.00
PA513962	PA513962	Anti-PANK2	400 ul	41,211.00
PA513963	PA513963	Anti-PANK3	400 ul	41,211.00
PA513964	PA513964	Anti-PANK3	400 ul	41,211.00
PA513968	PA513968	Anti-PBK	400 ul	41,211.00
PA513970	PA513970	Anti-PCTAIRE1	400 ul	41,211.00
PA513971	PA513971	Anti-PDXK	400 ul	41,211.00
PA513973	PA513973	Anti-PGK1	400 ul	41,211.00
PA513974	PA513974	Anti-PGK2	400 ul	41,211.00
PA513975	PA513975	Anti-PGK2	400 ul	41,211.00
PA513976	PA513976	Anti-PIM3	400 ul	41,211.00
PA513977	PA513977	Anti-PIP5K3	400 ul	41,211.00
PA513979	PA513979	Anti-Pyruvate Kinase	400 ul	41,211.00
PA513980	PA513980	Anti-PKM2	400 ul	41,211.00
PA513988	PA513988	Anti-PSKH1	400 ul	41,211.00
PA513992	PA513992	Anti-CLASP2	400 ul	41,211.00
PA513993	PA513993	Anti-RBKS	400 ul	41,211.00
PA513996	PA513996	Anti-RIP3	400 ul	41,211.00
PA513998	PA513998	Anti-ELF4	400 ul	41,211.00
PA513999	PA513999	Anti-AKR7A2	400 ul	41,211.00
PA514003	PA514003	Anti-SEPSH2	400 ul	41,211.00
PA514005	PA514005	Anti-STK19	400 ul	41,211.00
PA514009	PA514009	Anti-STK29	400 ul	41,211.00
PA514010	PA514010	Anti-UCK2	400 ul	41,211.00
PA514012	PA514012	Anti-URKL1	400 ul	41,211.00
PA514015	PA514015	Anti-HMGB2	400 ul	41,211.00
PA514016	PA514016	Anti-MYT1	400 ul	41,211.00
PA514021	PA514021	HSP27/Heat Shock Protein 27	400 ul	41,211.00
PA514022	PA514022	HSP27/Heat Shock Protein 27	400 ul	41,211.00
PA514023	PA514023	HSP27/Heat Shock Protein 27	400 ul	41,211.00
PA514024	PA514024	Anti-RIOK1	400 ul	41,211.00
PA514025	PA514025	Anti-RIOK1	400 ul	41,211.00
PA514026	PA514026	Anti-AMPK alpha 1	400 ul	41,211.00
PA514027	PA514027	Anti-KSR	400 ul	41,211.00
PA514029	PA514029	Anti-AMPK alpha2	400 ul	41,211.00
PA514030	PA514030	Anti-CAMK1D	400 ul	41,211.00
PA514031	PA514031	Anti-CAMK1D	400 ul	41,211.00
PA514032	PA514032	Anti-CAMK1	400 ul	41,211.00
PA514033	PA514033	Anti-CAMK2A	400 ul	41,211.00
PA514035	PA514035	Anti-CAMK2G	400 ul	41,211.00
PA514036	PA514036	Anti-CAMK2D	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA514040	PA514040	Anti-Cask	400 ul	41,211.00
PA514042	PA514042	Anti-ZPK	400 ul	41,211.00
PA514043	PA514043	Anti-PRAK	400 ul	41,211.00
PA514044	PA514044	Anti-DAP Kinase 1	400 ul	41,211.00
PA514045	PA514045	Anti-DAPK2	400 ul	41,211.00
PA514046	PA514046	Anti-DCAMKL1	400 ul	41,211.00
PA514047	PA514047	Anti-DRAK1	400 ul	41,211.00
PA514049	PA514049	Anti-MAPK10	400 ul	41,211.00
PA514050	PA514050	Anti-MAPK11	400 ul	41,211.00
PA514051	PA514051	Anti-p38 gamma	400 ul	41,211.00
PA514055	PA514055	Anti-MAPK14	400 ul	41,211.00
PA514062	PA514062	Anti-MARK	400 ul	41,211.00
PA514063	PA514063	Anti-PHKG1	400 ul	41,211.00
PA514064	PA514064	Anti-PHKG2	400 ul	41,211.00
PA514068	PA514068	Anti-SPHK1	400 ul	41,211.00
PA514069	PA514069	Anti-SPHK1	400 ul	41,211.00
PA514070	PA514070	Anti-SPHK2	400 ul	41,211.00
PA514071	PA514071	Anti-SPHK2	400 ul	41,211.00
PA514072	PA514072	Anti-STK11	400 ul	41,211.00
PA514074	PA514074	Anti-STK11	400 ul	41,211.00
PA514075	PA514075	Anti-Aurora-B	400 ul	41,211.00
PA514076	PA514076	Anti-Aurora-B	400 ul	41,211.00
PA514077	PA514077	Anti-STK16	400 ul	41,211.00
PA514078	PA514078	Anti-STK16	400 ul	41,211.00
PA514079	PA514079	Anti-STK31	400 ul	41,211.00
PA514080	PA514080	Anti-STK31	400 ul	41,211.00
PA514082	PA514082	Anti-STK35	400 ul	41,211.00
PA514083	PA514083	Anti-CDKL5	400 ul	41,211.00
PA514088	PA514088	Anti-ERK2	400 ul	41,211.00
PA514094	PA514094	Anti-PLK2	400 ul	41,211.00
PA514095	PA514095	Anti-CAMK1G	400 ul	41,211.00
PA514096	PA514096	Anti-CAMK1G	400 ul	41,211.00
PA514100	PA514100	Anti-CDC25B	400 ul	41,211.00
PA514101	PA514101	Anti-Cdc25B	400 ul	41,211.00
PA514102	PA514102	Anti-CDC25B	400 ul	41,211.00
PA514104	PA514104	Anti-Rictor	400 ul	41,211.00
PA514107	PA514107	Anti-RICTOR	400 ul	41,211.00
PA514108	PA514108	Anti-AMPK alpha	400 ul	41,211.00
PA514113	PA514113	Anti-EIF4A1	400 ul	41,211.00
PA514114	PA514114	Anti-PIST	400 ul	41,211.00
PA514115	PA514115	Anti-PIST	400 ul	41,211.00
PA514117	PA514117	Anti-BAR2	400 ul	41,211.00
PA514118	PA514118	Anti-ADRB2	400 ul	41,211.00
PA514119	PA514119	Anti-ADRB2	400 ul	41,211.00
PA514121	PA514121	Anti-CASC3	400 ul	41,211.00
PA514122	PA514122	Anti-CASC3	400 ul	41,211.00
PA514125	PA514125	Anti-HMX3	400 ul	41,211.00
PA514126	PA514126	Anti-MOX1	400 ul	41,211.00
PA514130	PA514130	Anti-REA	400 ul	41,211.00
PA514132	PA514132	Anti-PHB2	400 ul	41,211.00
PA514133	PA514133	Anti-PHB2	400 ul	41,211.00
PA514136	PA514136	Anti-NP1	400 ul	41,211.00
PA514137	PA514137	Anti-NP1	400 ul	41,211.00
PA514138	PA514138	Anti-NAE1	400 ul	41,211.00
PA514141	PA514141	Anti-NAE1	400 ul	41,211.00
PA514143	PA514143	Anti-PAT1	400 ul	41,211.00
PA514144	PA514144	Anti-NFE2L2	400 ul	41,211.00
PA514145	PA514145	Anti-BarX1	400 ul	41,211.00
PA514146	PA514146	Anti-BarX1	400 ul	41,211.00
PA514149	PA514149	Anti-EN1	400 ul	41,211.00
PA514151	PA514151	Anti-TGIF	400 ul	41,211.00
PA514158	PA514158	Anti-Parg	400 ul	41,211.00
PA514159	PA514159	Anti-LINGO1	400 ul	41,211.00
PA514165	PA514165	Anti-JLP	400 ul	41,211.00
PA514166	PA514166	Anti-JLP	400 ul	41,211.00
PA514173	PA514173	Anti-Cyclin A	400 ul	41,211.00
PA514174	PA514174	Anti-CCNA2	400 ul	41,211.00
PA514175	PA514175	Anti-Aromatase	400 ul	41,211.00
PA514177	PA514177	Anti-DDR1	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA514179	PA514179	Anti-ECGF1	400 ul	41,211.00
PA514180	PA514180	Anti-LAP3	400 ul	41,211.00
PA514182	PA514182	Anti-Lefty	400 ul	41,211.00
PA514184	PA514184	Anti-MAPK4	400 ul	41,211.00
PA514185	PA514185	Anti-MAPK4	400 ul	41,211.00
PA514186	PA514186	Anti-MIC1	400 ul	41,211.00
PA514187	PA514187	Anti-GLRX2	400 ul	41,211.00
PA514188	PA514188	Anti-HOMER1	400 ul	41,211.00
PA514190	PA514190	Anti-CA14	400 ul	41,211.00
PA514194	PA514194	Anti-CAPN9	400 ul	41,211.00
PA514195	PA514195	Anti-KRT9	400 ul	41,211.00
PA514196	PA514196	Anti-PLG	400 ul	41,211.00
PA514199	PA514199	Anti-SERPINF1	400 ul	41,211.00
PA514200	PA514200	Anti-SERPINF1	400 ul	41,211.00
PA514201	PA514201	Anti-POLE3	400 ul	41,211.00
PA514203	PA514203	Anti-HYOU1	400 ul	41,211.00
PA514204	PA514204	Anti-MFAP5	400 ul	41,211.00
PA514206	PA514206	Anti-MSRA	400 ul	41,211.00
PA514207	PA514207	Anti-A1BG	400 ul	41,211.00
PA514208	PA514208	Anti-C1QA	400 ul	41,211.00
PA514209	PA514209	Anti-FGG	400 ul	41,211.00
PA514212	PA514212	Anti-HRG	400 ul	41,211.00
PA514213	PA514213	Anti-LYAR	400 ul	41,211.00
PA514214	PA514214	Anti-MME	400 ul	41,211.00
PA514218	PA514218	Anti-PCSK9	400 ul	41,211.00
PA514219	PA514219	Anti-PITX1	400 ul	41,211.00
PA514222	PA514222	Anti-CPN1	400 ul	41,211.00
PA514223	PA514223	Anti-CPA4	400 ul	41,211.00
PA514225	PA514225	Anti-CP	400 ul	41,211.00
PA514226	PA514226	Anti-MGMT	400 ul	41,211.00
PA514228	PA514228	Anti-KLF5	400 ul	41,211.00
PA514229	PA514229	Anti-MYO1A	400 ul	41,211.00
PA514230	PA514230	Anti-SMYD3	400 ul	41,211.00
PA514232	PA514232	Anti-Tyrosinase	400 ul	41,211.00
PA514233	PA514233	Anti-TYR	400 ul	41,211.00
PA514235	PA514235	Anti-CPN2	400 ul	41,211.00
PA514238	PA514238	Anti-NQO1	400 ul	41,211.00
PA514240	PA514240	Anti-PTTG1	400 ul	41,211.00
PA514241	PA514241	Anti-MAF	400 ul	41,211.00
PA514244	PA514244	Anti-BF	400 ul	41,211.00
PA514245	PA514245	Anti-COL5A2	400 ul	41,211.00
PA514247	PA514247	Anti-APOL1	400 ul	41,211.00
PA514248	PA514248	Anti-MTHFD2	400 ul	41,211.00
PA514250	PA514250	Anti-CEACAM	400 ul	41,211.00
PA514253	PA514253	Anti-SERPINH1	400 ul	41,211.00
PA514254	PA514254	Anti-SERPINH1	400 ul	41,211.00
PA514255	PA514255	Anti-CATB	400 ul	41,211.00
PA514259	PA514259	Anti-Bcl-6	400 ul	41,211.00
PA514263	PA514263	Anti-CYK18	400 ul	41,211.00
PA514264	PA514264	Anti-TMPRSS2	400 ul	41,211.00
PA514265	PA514265	Anti-TMPRSS2	400 ul	41,211.00
PA514268	PA514268	Anti-MOBKL1B	400 ul	41,211.00
PA514269	PA514269	Anti-CTSH	400 ul	41,211.00
PA514270	PA514270	Anti-CTSK	400 ul	41,211.00
PA514271	PA514271	Anti-CTSS	400 ul	41,211.00
PA514272	PA514272	Anti-FKBP10	400 ul	41,211.00
PA514273	PA514273	Anti-FKBP10	400 ul	41,211.00
PA514276	PA514276	Anti-FBP1	400 ul	41,211.00
PA514278	PA514278	FKBP4/FKBP52	400 ul	41,211.00
PA514279	PA514279	Anti-FKBP9	400 ul	41,211.00
PA514280	PA514280	Anti-FKBP9	400 ul	41,211.00
PA514282	PA514282	Anti-IMPDH2	400 ul	41,211.00
PA514283	PA514283	Anti-TECPR1	400 ul	41,211.00
PA514287	PA514287	Anti-MYCN	400 ul	41,211.00
PA514289	PA514289	Anti-RBM3	400 ul	41,211.00
PA514290	PA514290	Anti-RBM3	400 ul	41,211.00
PA514291	PA514291	Anti-SAP	400 ul	41,211.00
PA514294	PA514294	Anti-CK1a	400 ul	41,211.00
PA514297	PA514297	Anti-Casein Kinase 1 delta	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA514298	PA514298	Anti-CK1 epsilon	400 ul	41,211.00
PA514300	PA514300	Anti-Casein Kinase 1 gamma 2	400 ul	41,211.00
PA514301	PA514301	Anti-CKI gamma 3	400 ul	41,211.00
PA514306	PA514306	Anti-AMPK alpha2	400 ul	41,211.00
PA514309	PA514309	Anti-LARS	400 ul	41,211.00
PA514310	PA514310	Anti-APOA1	400 ul	41,211.00
PA514311	PA514311	Anti-MEN1	400 ul	41,211.00
PA514312	PA514312	Anti-MEN1	400 ul	41,211.00
PA514313	PA514313	Anti-GIT1	400 ul	41,211.00
PA514315	PA514315	Anti-CAMK2A	400 ul	41,211.00
PA514316	PA514316	Anti-JUND	400 ul	41,211.00
PA514317	PA514317	Anti-ANXA2	400 ul	41,211.00
PA514318	PA514318	Anti-ANXA2	400 ul	41,211.00
PA514319	PA514319	Anti-PTRF	400 ul	41,211.00
PA514320	PA514320	Anti-PTRF	400 ul	41,211.00
PA514322	PA514322	Anti-APOD	400 ul	41,211.00
PA514323	PA514323	Anti-Hmx3	400 ul	41,211.00
PA514325	PA514325	Anti-VINC	400 ul	41,211.00
PA514326	PA514326	Anti-BPIL1	400 ul	41,211.00
PA514330	PA514330	Anti-COG4	400 ul	41,211.00
PA514336	PA514336	Anti-HIBCH	400 ul	41,211.00
PA514337	PA514337	Anti-ABCC4	400 ul	41,211.00
PA514338	PA514338	Anti-ADAM9	400 ul	41,211.00
PA514339	PA514339	Anti-ADAMTS13	400 ul	41,211.00
PA514340	PA514340	Anti-ADAMTS4	400 ul	41,211.00
PA514341	PA514341	Anti-CETP	400 ul	41,211.00
PA514345	PA514345	Anti-DCXR	400 ul	41,211.00
PA514347	PA514347	Anti-GOLPH3	400 ul	41,211.00
PA514348	PA514348	Anti-GOLPH3	400 ul	41,211.00
PA514349	PA514349	Anti-SPRY4	400 ul	41,211.00
PA514350	PA514350	Anti-ADAMTS5	400 ul	41,211.00
PA514351	PA514351	Anti-ADAMTS19	400 ul	41,211.00
PA514352	PA514352	Anti-FASN	400 ul	41,211.00
PA514353	PA514353	Anti-CYP2J2	400 ul	41,211.00
PA514355	PA514355	Anti-HNF4G	400 ul	41,211.00
PA514356	PA514356	Anti-CYP20A1	400 ul	41,211.00
PA514357	PA514357	Anti-IDH1	400 ul	41,211.00
PA514358	PA514358	Anti-IDH1	400 ul	41,211.00
PA514359	PA514359	Anti-SERPINA4	400 ul	41,211.00
PA514361	PA514361	Anti-IGHA1	400 ul	41,211.00
PA514363	PA514363	Anti-EN2	400 ul	41,211.00
PA514364	PA514364	Anti-EN2	400 ul	41,211.00
PA514365	PA514365	Anti-EHD3	400 ul	41,211.00
PA514366	PA514366	Anti-DDX5	400 ul	41,211.00
PA514367	PA514367	Anti-DDX5	400 ul	41,211.00
PA514368	PA514368	Anti-ARSB	400 ul	41,211.00
PA514370	PA514370	Anti-VTN	400 ul	41,211.00
PA514372	PA514372	Anti-CD31	400 ul	41,211.00
PA514373	PA514373	Anti-KIF3C	400 ul	41,211.00
PA514376	PA514376	Anti-GPT	400 ul	41,211.00
PA514377	PA514377	Anti-GPT	400 ul	41,211.00
PA514379	PA514379	Anti-IGHM	400 ul	41,211.00
PA514382	PA514382	Anti-OMD	400 ul	41,211.00
PA514383	PA514383	Anti-OMD	400 ul	41,211.00
PA514384	PA514384	Anti-OPLAH	400 ul	41,211.00
PA514385	PA514385	Anti-OAZ1	400 ul	41,211.00
PA514386	PA514386	Anti-CA4	400 ul	41,211.00
PA514390	PA514390	Anti-PCM-1	400 ul	41,211.00
PA514394	PA514394	Anti-GDF6	400 ul	41,211.00
PA514396	PA514396	Anti-DPT	400 ul	41,211.00
PA514399	PA514399	Anti-CAPZA1	400 ul	41,211.00
PA514403	PA514403	Anti-DDX53	400 ul	41,211.00
PA514405	PA514405	Anti-NUP62	400 ul	41,211.00
PA514407	PA514407	Anti-GHRHR	400 ul	41,211.00
PA514408	PA514408	Anti-GIPR	400 ul	41,211.00
PA514409	PA514409	Anti-MAOB	400 ul	41,211.00
PA514411	PA514411	Anti-GCAT	400 ul	41,211.00
PA514413	PA514413	Anti-ERK1	400 ul	41,211.00
PA514414	PA514414	Anti-ERK2	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA514415	PA514415	Anti-ERK4	400 ul	41,211.00
PA514416	PA514416	Anti-ERK5	400 ul	41,211.00
PA514418	PA514418	Anti-JNK1	400 ul	41,211.00
PA514421	PA514421	Anti-JNK3	400 ul	41,211.00
PA514424	PA514424	Anti-P38beta	400 ul	41,211.00
PA514425	PA514425	Anti-p38 beta	400 ul	41,211.00
PA514428	PA514428	Anti-p38 gamma	400 ul	41,211.00
PA514429	PA514429	Anti-ALS2CR7	400 ul	41,211.00
PA514435	PA514435	Anti-CDK10	400 ul	41,211.00
PA514437	PA514437	Anti-CDC2	400 ul	41,211.00
PA514438	PA514438	Anti-CDK1	400 ul	41,211.00
PA514440	PA514440	Anti-CDK2	400 ul	41,211.00
PA514443	PA514443	Anti-CDK3	400 ul	41,211.00
PA514445	PA514445	Anti-CDK4	400 ul	41,211.00
PA514452	PA514452	Anti-CDK8	400 ul	41,211.00
PA514455	PA514455	Anti-CDKL1	400 ul	41,211.00
PA514456	PA514456	Anti-p21	400 ul	41,211.00
PA514458	PA514458	Anti-CLK1	400 ul	41,211.00
PA514459	PA514459	Anti-CLK2	400 ul	41,211.00
PA514462	PA514462	Anti-CrkRS	400 ul	41,211.00
PA514463	PA514463	Anti-DYRK2	400 ul	41,211.00
PA514464	PA514464	Anti-DYRK3	400 ul	41,211.00
PA514465	PA514465	Anti-DYRK4	400 ul	41,211.00
PA514467	PA514467	Anti-DYRK1B	400 ul	41,211.00
PA514470	PA514470	Anti-HIPK2	400 ul	41,211.00
PA514471	PA514471	Anti-HIPK2	400 ul	41,211.00
PA514472	PA514472	Anti-HIPK3	400 ul	41,211.00
PA514475	PA514475	Anti-MAK	400 ul	41,211.00
PA514476	PA514476	Anti-MOK	400 ul	41,211.00
PA514477	PA514477	Anti-STK23	400 ul	41,211.00
PA514479	PA514479	Anti-NLK	400 ul	41,211.00
PA514481	PA514481	Anti-PCTAIRE2	400 ul	41,211.00
PA514482	PA514482	Anti-PCTAIRE3	400 ul	41,211.00
PA514483	PA514483	Anti-PFTK1	400 ul	41,211.00
PA514485	PA514485	Anti-PRP4	400 ul	41,211.00
PA514486	PA514486	Anti-SRPK1	400 ul	41,211.00
PA514487	PA514487	Anti-SRPK2	400 ul	41,211.00
PA514488	PA514488	Anti-MAPK15	400 ul	41,211.00
PA514490	PA514490	Anti-DYRK1A	400 ul	41,211.00
PA514491	PA514491	Anti-DYRK1A	400 ul	41,211.00
PA514492	PA514492	Anti-PBP	400 ul	41,211.00
PA514493	PA514493	Anti-Thrombopoietin	400 ul	41,211.00
PA514494	PA514494	Anti-Thrombopoietin	400 ul	41,211.00
PA514495	PA514495	Anti-AlaRS	400 ul	41,211.00
PA514498	PA514498	Anti-ACAT1	400 ul	41,211.00
PA514500	PA514500	Anti-ACO2	400 ul	41,211.00
PA514502	PA514502	Anti-BBS4	400 ul	41,211.00
PA514504	PA514504	Anti-Caspase-3	400 ul	41,211.00
PA514506	PA514506	Anti-CLIC4	400 ul	41,211.00
PA514507	PA514507	Anti-EPRS	400 ul	41,211.00
PA514508	PA514508	Anti-FARSA	400 ul	41,211.00
PA514510	PA514510	Anti-HARS	400 ul	41,211.00
PA514512	PA514512	Anti-Pumilio 1	400 ul	41,211.00
PA514515	PA514515	Anti-SRC1	400 ul	41,211.00
PA514517	PA514517	Anti-Aromatase	400 ul	41,211.00
PA514519	PA514519	Anti-EARS2	400 ul	41,211.00
PA514521	PA514521	HSP70/Heat Shock Protein 70	400 ul	41,211.00
PA514522	PA514522	HSP70/Heat Shock Protein 70	400 ul	41,211.00
PA514524	PA514524	Anti-CUL5	400 ul	41,211.00
PA514528	PA514528	Anti-Tyrosyl tRNA synthetase	400 ul	41,211.00
PA514529	PA514529	Anti-Tyrosyl tRNA synthetase	400 ul	41,211.00
PA514531	PA514531	Anti-RASGRF1	400 ul	41,211.00
PA514532	PA514532	Anti-CLOCK	400 ul	41,211.00
PA514533	PA514533	Anti-CLIC5	400 ul	41,211.00
PA514537	PA514537	Anti-NARS2	400 ul	41,211.00
PA514539	PA514539	Anti-APOE	400 ul	41,211.00
PA514540	PA514540	Anti-CABP1	400 ul	41,211.00
PA514541	PA514541	Anti-CLIC1	400 ul	41,211.00
PA514542	PA514542	Anti-Cullin 4A	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA514544	PA514544	Anti-APOA4	400 ul	41,211.00
PA514545	PA514545	Anti-ACPP	400 ul	41,211.00
PA514547	PA514547	Anti-E2F1	400 ul	41,211.00
PA514548	PA514548	Anti-E2F1	400 ul	41,211.00
PA514549	PA514549	Anti-KREMEN1	400 ul	41,211.00
PA514550	PA514550	Anti-DAAM2	400 ul	41,211.00
PA514558	PA514558	Anti-Cyclin B1	400 ul	41,211.00
PA514559	PA514559	Anti-PTPN7	400 ul	41,211.00
PA514564	PA514564	Anti-ALK	400 ul	41,211.00
PA514565	PA514565	Anti-ANPEP	400 ul	41,211.00
PA514566	PA514566	Anti-AXL	400 ul	41,211.00
PA514567	PA514567	Anti-AXL	400 ul	41,211.00
PA514569	PA514569	Anti-MCSF Receptor	400 ul	41,211.00
PA514570	PA514570	Anti-LUM	400 ul	41,211.00
PA514571	PA514571	Anti-LUM	400 ul	41,211.00
PA514572	PA514572	Anti-EphA1	400 ul	41,211.00
PA514573	PA514573	Anti-EphA1	400 ul	41,211.00
PA514574	PA514574	Anti-EphA2	400 ul	41,211.00
PA514575	PA514575	Anti-EphA2	400 ul	41,211.00
PA514576	PA514576	Anti-EphA3	400 ul	41,211.00
PA514577	PA514577	Anti-EphA3	400 ul	41,211.00
PA514578	PA514578	Anti-EphA4	400 ul	41,211.00
PA514579	PA514579	Anti-EphA4	400 ul	41,211.00
PA514580	PA514580	Anti-EphA5	400 ul	41,211.00
PA514581	PA514581	Anti-EphA5	400 ul	41,211.00
PA514582	PA514582	Anti-EphA5	400 ul	41,211.00
PA514584	PA514584	Anti-Eph receptor A6	400 ul	41,211.00
PA514585	PA514585	Anti-EphA6	400 ul	41,211.00
PA514587	PA514587	Anti-EphA7	400 ul	41,211.00
PA514588	PA514588	Anti-EphA7	400 ul	41,211.00
PA514591	PA514591	Anti-EPHA10	400 ul	41,211.00
PA514593	PA514593	Anti-NCF4	400 ul	41,211.00
PA514595	PA514595	Anti-PCSK2	400 ul	41,211.00
PA514596	PA514596	Anti-PCSK2	400 ul	41,211.00
PA514597	PA514597	Anti-PHACTR2	400 ul	41,211.00
PA514601	PA514601	Anti-PLTP	400 ul	41,211.00
PA514604	PA514604	Anti-EphB1	400 ul	41,211.00
PA514605	PA514605	Anti-EphB1	400 ul	41,211.00
PA514606	PA514606	Anti-EphB2	400 ul	41,211.00
PA514607	PA514607	Anti-EphB2	400 ul	41,211.00
PA514608	PA514608	Anti-EphB2	400 ul	41,211.00
PA514609	PA514609	Anti-EphB3	400 ul	41,211.00
PA514611	PA514611	Anti-EphB4	400 ul	41,211.00
PA514612	PA514612	Anti-POLDIP2	400 ul	41,211.00
PA514613	PA514613	Anti-POLDIP2	400 ul	41,211.00
PA514614	PA514614	Anti-EphB6	400 ul	41,211.00
PA514615	PA514615	Anti-EphB6	400 ul	41,211.00
PA514632	PA514632	Anti-HER2/ErbB2	400 ul	41,211.00
PA514634	PA514634	Anti-ERBB2	400 ul	41,211.00
PA514635	PA514635	Anti-HER2	400 ul	41,211.00
PA514636	PA514636	Anti-ErbB3	400 ul	41,211.00
PA514637	PA514637	Anti-ErbB4	400 ul	41,211.00
PA514638	PA514638	Anti-ErbB4	400 ul	41,211.00
PA514639	PA514639	Anti-XPOT	400 ul	41,211.00
PA514640	PA514640	Anti-XPOT	400 ul	41,211.00
PA514643	PA514643	Anti-NAB2	400 ul	41,211.00
PA514646	PA514646	Anti-FGFR1	400 ul	41,211.00
PA514648	PA514648	Anti-FGFR1	400 ul	41,211.00
PA514649	PA514649	Anti-FGFR1	400 ul	41,211.00
PA514650	PA514650	Anti-FGFR1	400 ul	41,211.00
PA514651	PA514651	Anti-FGFR2	400 ul	41,211.00
PA514652	PA514652	Anti-FGFR2	400 ul	41,211.00
PA514653	PA514653	Anti-FGFR2	400 ul	41,211.00
PA514654	PA514654	Anti-FGFR2	400 ul	41,211.00
PA514655	PA514655	Anti-FGFR3	400 ul	41,211.00
PA514656	PA514656	Anti-FGFR4	400 ul	41,211.00
PA514657	PA514657	Anti-FGFR4	400 ul	41,211.00
PA514660	PA514660	Anti-IGFBP3	400 ul	41,211.00
PA514662	PA514662	Anti-IGFBP3	400 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA514667	PA514667	Anti-FLT3	400 ul	41,211.00
PA514668	PA514668	Anti-FLT3	400 ul	41,211.00
PA514672	PA514672	Anti-FUCA2	400 ul	41,211.00
PA514675	PA514675	Anti-HS2ST1	400 ul	41,211.00
PA514677	PA514677	Anti-IGF1 Receptor	400 ul	41,211.00
PA514679	PA514679	Anti-Sestrin-1	400 ul	41,211.00
PA514680	PA514680	Anti-ILK1/ILK2	400 ul	41,211.00
PA514683	PA514683	Anti-ILK	400 ul	41,211.00
PA514684	PA514684	Anti-ILK	400 ul	41,211.00
PA514686	PA514686	Anti-ILK	400 ul	41,211.00
PA514687	PA514687	Anti-INSR	400 ul	41,211.00
PA514690	PA514690	Anti-INSRR	400 ul	41,211.00
PA514691	PA514691	Anti-INSRR	400 ul	41,211.00
PA514694	PA514694	Anti-c-KIT	400 ul	41,211.00
PA514696	PA514696	Anti-LTK	400 ul	41,211.00
PA514698	PA514698	Anti-DDR1	400 ul	41,211.00
PA514700	PA514700	Anti-MCK10	400 ul	41,211.00
PA514703	PA514703	Anti-MUSK	400 ul	41,211.00
PA514704	PA514704	Anti-MUSK	400 ul	41,211.00
PA514705	PA514705	Anti-MUSK	400 ul	41,211.00
PA514709	PA514709	Anti-PDGFRB	400 ul	41,211.00
PA514718	PA514718	Anti-PDGFRB	400 ul	41,211.00
PA514720	PA514720	Anti-PDGFRB	400 ul	41,211.00
PA514721	PA514721	Anti-PDGFRB	400 ul	41,211.00
PA514722	PA514722	Anti-RET	400 ul	41,211.00
PA514723	PA514723	Anti-RET	400 ul	41,211.00
PA514724	PA514724	Anti-RET	400 ul	41,211.00
PA514725	PA514725	Anti-ROR1	400 ul	41,211.00
PA514726	PA514726	Anti-ROR1	400 ul	41,211.00
PA514727	PA514727	Anti-ROR2	400 ul	41,211.00
PA514729	PA514729	Anti-ROR2	400 ul	41,211.00
PA514731	PA514731	Anti-ROK	400 ul	41,211.00
PA514733	PA514733	Anti-RYK	400 ul	41,211.00
PA514734	PA514734	Anti-RYK	400 ul	41,211.00
PA514735	PA514735	Anti-RYK	400 ul	41,211.00
PA514737	PA514737	Anti-TYRO3	400 ul	41,211.00
PA514738	PA514738	Anti-TYRO3	400 ul	41,211.00
PA514739	PA514739	Anti-STK33	400 ul	41,211.00
PA514742	PA514742	Anti-TEK	400 ul	41,211.00
PA514743	PA514743	Anti-TIE	400 ul	41,211.00
PA514746	PA514746	Anti-TRKA	400 ul	41,211.00
PA514749	PA514749	Anti-TRK	400 ul	41,211.00
PA514751	PA514751	Anti-DDR2	400 ul	41,211.00
PA514752	PA514752	Anti-DOK1	400 ul	41,211.00
PA514754	PA514754	Anti-DOK2	400 ul	41,211.00
PA514755	PA514755	Anti-DOK4	400 ul	41,211.00
PA514756	PA514756	Anti-DOK5	400 ul	41,211.00
PA514757	PA514757	Anti-DOK5	400 ul	41,211.00
PA514760	PA514760	Anti-c ABL	400 ul	41,211.00
PA514761	PA514761	Anti-ABL1	400 ul	41,211.00
PA514762	PA514762	Anti-ABL1	400 ul	41,211.00
PA514764	PA514764	Anti-ACK1	400 ul	41,211.00
PA514765	PA514765	Anti-ACK1	400 ul	41,211.00
PA514766	PA514766	Anti-ACK1	400 ul	41,211.00
PA514768	PA514768	Anti-BLK	400 ul	41,211.00
PA514769	PA514769	Anti-BMX	400 ul	41,211.00
PA514770	PA514770	Anti-BTK	400 ul	41,211.00
PA514776	PA514776	Anti-FER	400 ul	41,211.00
PA514778	PA514778	Anti-FGR	400 ul	41,211.00
PA514780	PA514780	Anti-FYN	400 ul	41,211.00
PA514781	PA514781	Anti-HCK	400 ul	41,211.00
PA514782	PA514782	Anti-ITK	400 ul	41,211.00
PA514784	PA514784	Anti-LYN	400 ul	41,211.00
PA514785	PA514785	Anti-MATK	400 ul	41,211.00
PA514787	PA514787	Anti-BRK	400 ul	41,211.00
PA514790	PA514790	Anti-SRMS	400 ul	41,211.00
PA514791	PA514791	Anti-SRMS	400 ul	41,211.00
PA514795	PA514795	Anti-TNK1	400 ul	41,211.00
PA514797	PA514797	Anti-TXK	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA514800	PA514800	Anti-YES	400 ul	41,211.00
PA514801	PA514801	Anti-TRIB1	400 ul	41,211.00
PA514803	PA514803	Anti-STK38L	400 ul	41,211.00
PA514804	PA514804	Anti-STYK1	400 ul	41,211.00
PA514807	PA514807	Anti-GRK7	400 ul	41,211.00
PA514812	PA514812	Anti-Pumilio 2	400 ul	41,211.00
PA514814	PA514814	Anti-PUM2	400 ul	41,211.00
PA514823	PA514823	Anti-PDX1	400 ul	41,211.00
PA514824	PA514824	Anti-IPF	400 ul	41,211.00
PA514832	PA514832	Anti-PRKRA	400 ul	41,211.00
PA514833	PA514833	Anti-NRAS	400 ul	41,211.00
PA514834	PA514834	Anti-ANTXR1	400 ul	41,211.00
PA514839	PA514839	Anti-TIEG	400 ul	41,211.00
PA514842	PA514842	Anti-ARHE	400 ul	41,211.00
PA514845	PA514845	Anti-SMAD4	400 ul	41,211.00
PA514852	PA514852	Anti-FKBP12	400 ul	41,211.00
PA514857	PA514857	Anti-SEMA3A	400 ul	41,211.00
PA514858	PA514858	Anti-BICD2	400 ul	41,211.00
PA514861	PA514861	Anti-NTF3	400 ul	41,211.00
PA514863	PA514863	Anti-HRAS	400 ul	41,211.00
PA514870	PA514870	Anti-ANGPTL6	400 ul	41,211.00
PA514872	PA514872	Anti-NGFB	400 ul	41,211.00
PA514873	PA514873	Anti-PR48	400 ul	41,211.00
PA514878	PA514878	Anti-BACE	400 ul	41,211.00
PA514879	PA514879	Anti-BACE1	400 ul	41,211.00
PA514884	PA514884	Anti-CTGF	400 ul	41,211.00
PA514887	PA514887	Anti-LTBP1	400 ul	41,211.00
PA514894	PA514894	Anti-WBP2	400 ul	41,211.00
PA514895	PA514895	Anti-WBP2	400 ul	41,211.00
PA514896	PA514896	Anti-CYP3A4	400 ul	41,211.00
PA514897	PA514897	Anti-IRS2	400 ul	41,211.00
PA514898	PA514898	Anti-ACTN4	400 ul	41,211.00
PA514900	PA514900	Anti-CYP2W1	400 ul	41,211.00
PA514902	PA514902	Anti-ACE	400 ul	41,211.00
PA514903	PA514903	Anti-CYP3A5	400 ul	41,211.00
PA514904	PA514904	Anti-DSG2	400 ul	41,211.00
PA514908	PA514908	Anti-PHLPP2	400 ul	41,211.00
PA514909	PA514909	Anti-CCK4	400 ul	41,211.00
PA514911	PA514911	Anti-Activin A Receptor Type I	400 ul	41,211.00
PA514912	PA514912	Anti-Activin A Receptor Type I	400 ul	41,211.00
PA514913	PA514913	Anti-IRAK	400 ul	41,211.00
PA514914	PA514914	Anti-IRAK2	400 ul	41,211.00
PA514915	PA514915	Anti-IRAK2	400 ul	41,211.00
PA514916	PA514916	Anti-IRAK3	400 ul	41,211.00
PA514920	PA514920	Anti-Activin Receptor Type IA	400 ul	41,211.00
PA514922	PA514922	Anti-ACVRL1	400 ul	41,211.00
PA514923	PA514923	Anti-RIPK4	400 ul	41,211.00
PA514924	PA514924	Anti-A-RAF	400 ul	41,211.00
PA514926	PA514926	Anti-B-RAF	400 ul	41,211.00
PA514928	PA514928	Anti-BRAF	400 ul	41,211.00
PA514929	PA514929	Anti-B-RAF	400 ul	41,211.00
PA514933	PA514933	Anti-B-RAF	400 ul	41,211.00
PA514937	PA514937	Anti-KSR1	400 ul	41,211.00
PA514938	PA514938	Anti-LIM Kinase 1	400 ul	41,211.00
PA514941	PA514941	Anti-RAF1	400 ul	41,211.00
PA514954	PA514954	Anti-RIP2	400 ul	41,211.00
PA514955	PA514955	Anti-RIP3	400 ul	41,211.00
PA514958	PA514958	Anti-TESK2	400 ul	41,211.00
PA514959	PA514959	Anti-TGF beta Receptor I	400 ul	41,211.00
PA514962	PA514962	Anti-TRAF2	400 ul	41,211.00
PA514965	PA514965	Anti-Transglutaminase	400 ul	41,211.00
PA514966	PA514966	Anti-Transglutaminase	400 ul	41,211.00
PA514971	PA514971	Anti-BCHE	400 ul	41,211.00
PA514973	PA514973	Anti-MUC20	400 ul	41,211.00
PA514980	PA514980	Anti-SARS	400 ul	41,211.00
PA514981	PA514981	Anti-Cyclin C	400 ul	41,211.00
PA514984	PA514984	Anti-SARS2	400 ul	41,211.00
PA514985	PA514985	Anti-SARS2	400 ul	41,211.00
PA514988	PA514988	Anti-GC1qR	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA514989	PA514989	Anti-C1QBP	400 ul	41,211.00
PA514991	PA514991	Anti-IARS2	400 ul	41,211.00
PA514993	PA514993	Anti-Methionyl tRNA synthetase	400 ul	41,211.00
PA514994	PA514994	Anti-PHLPP1	400 ul	41,211.00
PA514995	PA514995	Anti-VARS	400 ul	41,211.00
PA514996	PA514996	Anti-VARS	400 ul	41,211.00
PA514997	PA514997	Anti-MARS	400 ul	41,211.00
PA514999	PA514999	Anti-CARS2	400 ul	41,211.00
PA515000	PA515000	Anti-ALDH1A3	400 ul	41,211.00
PA515002	PA515002	Anti-ALDH1L1	400 ul	41,211.00
PA515004	PA515004	Anti-ALDH3A1	400 ul	41,211.00
PA515006	PA515006	Anti-ALDH9A1	400 ul	41,211.00
PA515009	PA515009	Anti-HNRPQ	400 ul	41,211.00
PA515010	PA515010	Anti-ACHE	400 ul	41,211.00
PA515012	PA515012	Anti-AGT	400 ul	41,211.00
PA515013	PA515013	Anti-AGT	400 ul	41,211.00
PA515021	PA515021	Anti-ARTS1	400 ul	41,211.00
PA515023	PA515023	Anti-AAK1	400 ul	41,211.00
PA515024	PA515024	Anti-CDC25C	400 ul	41,211.00
PA515026	PA515026	Anti-COPS3	400 ul	41,211.00
PA515028	PA515028	Anti-MERTK	400 ul	41,211.00
PA515031	PA515031	HSP90/Heat Shock Protein 90 beta	400 ul	41,211.00
PA515032	PA515032	Anti-AMPD3	400 ul	41,211.00
PA515033	PA515033	Anti-GMFG	400 ul	41,211.00
PA515037	PA515037	Anti-CYP2C9	400 ul	41,211.00
PA515038	PA515038	Anti-ALDH4A1	400 ul	41,211.00
PA515039	PA515039	Anti-ALDH4A1	400 ul	41,211.00
PA515042	PA515042	Anti-BCL2L13	400 ul	41,211.00
PA515043	PA515043	Anti-BCL2L13	400 ul	41,211.00
PA515044	PA515044	Anti-CYP17A1	400 ul	41,211.00
PA515045	PA515045	Anti-CYP21A2	400 ul	41,211.00
PA515046	PA515046	Anti-CYP2C9	400 ul	41,211.00
PA515048	PA515048	Anti-CYP2F1	400 ul	41,211.00
PA515050	PA515050	Anti-CYP4A11	400 ul	41,211.00
PA515051	PA515051	Anti-CYP4X1	400 ul	41,211.00
PA515052	PA515052	Anti-CYP4Z1	400 ul	41,211.00
PA515053	PA515053	Anti-TBK	400 ul	41,211.00
PA515057	PA515057	Anti-CYP4F8	400 ul	41,211.00
PA515058	PA515058	Anti-CYP1B1	400 ul	41,211.00
PA515059	PA515059	Anti-CYP26C1	400 ul	41,211.00
PA515061	PA515061	Anti-CYP2R1	400 ul	41,211.00
PA515062	PA515062	Anti-CYP2R1	400 ul	41,211.00
PA515064	PA515064	Anti-CYP4F12	400 ul	41,211.00
PA515065	PA515065	Anti-ALOX15	400 ul	41,211.00
PA515067	PA515067	Anti-ALOX5AP	400 ul	41,211.00
PA515071	PA515071	Anti-AIK	400 ul	41,211.00
PA515072	PA515072	Anti-GCK	400 ul	41,211.00
PA515073	PA515073	Anti-GCK	400 ul	41,211.00
PA515083	PA515083	Anti-MAP2K5	400 ul	41,211.00
PA515085	PA515085	Anti-MEKK1	400 ul	41,211.00
PA515091	PA515091	Anti-ASK1	400 ul	41,211.00
PA515093	PA515093	Anti-MEKK6	400 ul	41,211.00
PA515094	PA515094	Anti-COT	400 ul	41,211.00
PA515100	PA515100	Anti-MEKK4	400 ul	41,211.00
PA515105	PA515105	Anti-MLK1	400 ul	41,211.00
PA515107	PA515107	Anti-MLK2	400 ul	41,211.00
PA515110	PA515110	Anti-MST1	400 ul	41,211.00
PA515112	PA515112	Anti-MST3	400 ul	41,211.00
PA515115	PA515115	Anti-PAK1	400 ul	41,211.00
PA515116	PA515116	Anti-PAK2	400 ul	41,211.00
PA515118	PA515118	Anti-PAK3	400 ul	41,211.00
PA515120	PA515120	Anti-PAK4	400 ul	41,211.00
PA515121	PA515121	Anti-PAK5	400 ul	41,211.00
PA515122	PA515122	Anti-PAK6	400 ul	41,211.00
PA515123	PA515123	Anti-PIM1	400 ul	41,211.00
PA515124	PA515124	Anti-PIM1	400 ul	41,211.00
PA515125	PA515125	Anti-PIM2	400 ul	41,211.00
PA515126	PA515126	Anti-Protein Kinase D2	400 ul	41,211.00
PA515127	PA515127	Anti-PKN beta	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA515129	PA515129	Anti-PLK1	400 ul	41,211.00
PA515132	PA515132	Anti-PRKX	400 ul	41,211.00
PA515135	PA515135	Anti-RPS6KA1	400 ul	41,211.00
PA515140	PA515140	Anti-RSK2	400 ul	41,211.00
PA515144	PA515144	Anti-SGK2	400 ul	41,211.00
PA515145	PA515145	Anti-SGK3	400 ul	41,211.00
PA515148	PA515148	Anti-GARS	400 ul	41,211.00
PA515149	PA515149	Anti-TAK1	400 ul	41,211.00
PA515153	PA515153	Anti-HUNK	400 ul	41,211.00
PA515154	PA515154	Anti-YSK	400 ul	41,211.00
PA515155	PA515155	Anti-COT	400 ul	41,211.00
PA515158	PA515158	Anti-LOK	400 ul	41,211.00
PA515161	PA515161	Anti-MEK1	400 ul	41,211.00
PA515167	PA515167	Anti-MEK2	400 ul	41,211.00
PA515176	PA515176	Anti-MLCK	400 ul	41,211.00
PA515177	PA515177	Anti-MLCK	400 ul	41,211.00
PA515178	PA515178	Anti-NFkB Inducing Kinase	400 ul	41,211.00
PA515179	PA515179	Anti-SPAK	400 ul	41,211.00
PA515181	PA515181	Anti-TNIK	400 ul	41,211.00
PA515183	PA515183	Phospho-TNIK pSer764	400 ul	41,211.00
PA515184	PA515184	Anti-MAP4K1	400 ul	41,211.00
PA515191	PA515191	Anti-CASP9	400 ul	41,211.00
PA515192	PA515192	Anti-FGF10	400 ul	41,211.00
PA515198	PA515198	Anti-BDNF	400 ul	41,211.00
PA515212	PA515212	Anti-CYP1A1	400 ul	41,211.00
PA515213	PA515213	Anti-CYP1A1	400 ul	41,211.00
PA515214	PA515214	Anti-CYP26B1	400 ul	41,211.00
PA515215	PA515215	Anti-CYP2C8	400 ul	41,211.00
PA515216	PA515216	Anti-CYP7A1	400 ul	41,211.00
PA515218	PA515218	Anti-CYP8A1	400 ul	41,211.00
PA515222	PA515222	Anti-cGKI	400 ul	41,211.00
PA515223	PA515223	Anti-cGKII	400 ul	41,211.00
PA515224	PA515224	Anti-MARK2	400 ul	41,211.00
PA515225	PA515225	Anti-NIK	400 ul	41,211.00
PA515227	PA515227	Anti-GLK	400 ul	41,211.00
PA515229	PA515229	Anti-MLK4	400 ul	41,211.00
PA515233	PA515233	Anti-MAP3K13	400 ul	41,211.00
PA515234	PA515234	Anti-p70 S6Kbeta	400 ul	41,211.00
PA515235	PA515235	Anti-RPS6KB2	400 ul	41,211.00
PA515237	PA515237	Anti-PI3KC2A	400 ul	41,211.00
PA515238	PA515238	Anti-PI3KC2B	400 ul	41,211.00
PA515239	PA515239	Anti-PI3KC2G	400 ul	41,211.00
PA515241	PA515241	Anti-ARH	400 ul	41,211.00
PA515242	PA515242	Anti-ARH	400 ul	41,211.00
PA515246	PA515246	Anti-PI3KCA	400 ul	41,211.00
PA515248	PA515248	Anti-PI3KCB	400 ul	41,211.00
PA515249	PA515249	Anti-PIK3CB	400 ul	41,211.00
PA515250	PA515250	Anti-PI3KCD	400 ul	41,211.00
PA515251	PA515251	Anti-PI3KCD	400 ul	41,211.00
PA515254	PA515254	Anti-PI3KCG	400 ul	41,211.00
PA515257	PA515257	Anti-PI3KR1	400 ul	41,211.00
PA515259	PA515259	Anti-PIK3R1	400 ul	41,211.00
PA515262	PA515262	Anti-PI3KR2	400 ul	41,211.00
PA515263	PA515263	Anti-PI3 Kinase p85	400 ul	41,211.00
PA515265	PA515265	Anti-PI3KR4	400 ul	41,211.00
PA515267	PA515267	Anti-PI3KR5	400 ul	41,211.00
PA515268	PA515268	Anti-PIK3R2	400 ul	41,211.00
PA515269	PA515269	Anti-PIK3R2	400 ul	41,211.00
PA515270	PA515270	Anti-PIK3R2	400 ul	41,211.00
PA515275	PA515275	Anti-PI4K2A	400 ul	41,211.00
PA515276	PA515276	Anti-PI 4 Kinase type 2 beta	400 ul	41,211.00
PA515277	PA515277	Anti-PI 4 Kinase type 2 beta	400 ul	41,211.00
PA515278	PA515278	Anti-Endophilin B1	400 ul	41,211.00
PA515279	PA515279	Anti-GNA12	400 ul	41,211.00
PA515281	PA515281	Anti-PIP5K1A	400 ul	41,211.00
PA515282	PA515282	Anti-PIP5K1B	400 ul	41,211.00
PA515283	PA515283	Anti-PIP5KI gamma	400 ul	41,211.00
PA515284	PA515284	Anti-PIP5KI gamma	400 ul	41,211.00
PA515285	PA515285	Anti-PIP5K2 Alpha	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA515286	PA515286	Anti-PIP5K2 Alpha	400 ul	41,211.00
PA515288	PA515288	Anti-PIP5K2B	400 ul	41,211.00
PA515289	PA515289	Anti-PIP5K2G	400 ul	41,211.00
PA515290	PA515290	Anti-PLK3	400 ul	41,211.00
PA515297	PA515297	Anti-BRD2	400 ul	41,211.00
PA515298	PA515298	Anti-BRD3	400 ul	41,211.00
PA515301	PA515301	Anti-TRPM7	400 ul	41,211.00
PA515302	PA515302	Anti-TRPM7	400 ul	41,211.00
PA515305	PA515305	Anti-PERK	400 ul	41,211.00
PA515314	PA515314	Anti-BUB1	400 ul	41,211.00
PA515315	PA515315	Anti-BUBR1	400 ul	41,211.00
PA515319	PA515319	Anti-DGKZ	400 ul	41,211.00
PA515320	PA515320	Anti-GAK	400 ul	41,211.00
PA515321	PA515321	Anti-GAK	400 ul	41,211.00
PA515324	PA515324	Anti-GNB2L1	400 ul	41,211.00
PA515326	PA515326	Anti-HRI	400 ul	41,211.00
PA515327	PA515327	Anti-ARK5	400 ul	41,211.00
PA515328	PA515328	Anti-ARK5	400 ul	41,211.00
PA515329	PA515329	Anti-KIST	400 ul	41,211.00
PA515331	PA515331	Anti-MLKLAK	400 ul	41,211.00
PA515332	PA515332	Anti-MOS	400 ul	41,211.00
PA515334	PA515334	Anti-NEK11L	400 ul	41,211.00
PA515336	PA515336	Anti-NEK1	400 ul	41,211.00
PA515337	PA515337	Anti-NEK2	400 ul	41,211.00
PA515338	PA515338	Anti-NEK2	400 ul	41,211.00
PA515339	PA515339	Anti-NEK4	400 ul	41,211.00
PA515341	PA515341	Anti-NEK7	400 ul	41,211.00
PA515343	PA515343	Anti-NM23	400 ul	41,211.00
PA515344	PA515344	Anti-NME2	400 ul	41,211.00
PA515346	PA515346	Anti-NME6	400 ul	41,211.00
PA515347	PA515347	Anti-NME7	400 ul	41,211.00
PA515349	PA515349	Anti-NRBP	400 ul	41,211.00
PA515351	PA515351	Anti-GRAF	400 ul	41,211.00
PA515352	PA515352	Anti-PACSIN1	400 ul	41,211.00
PA515353	PA515353	Anti-PACSIN1	400 ul	41,211.00
PA515354	PA515354	Anti-PACSIN2	400 ul	41,211.00
PA515356	PA515356	Anti-PACSIN3	400 ul	41,211.00
PA515361	PA515361	Anti-PAPSS2	400 ul	41,211.00
PA515362	PA515362	Anti-PBP	400 ul	41,211.00
PA515363	PA515363	Anti-PBP	400 ul	41,211.00
PA515364	PA515364	Anti-PCK1	400 ul	41,211.00
PA515366	PA515366	Anti-PCK2	400 ul	41,211.00
PA515368	PA515368	Anti-PKA R1 alpha	400 ul	41,211.00
PA515370	PA515370	Anti-PRPK	400 ul	41,211.00
PA515371	PA515371	Anti-SNF1LK	400 ul	41,211.00
PA515374	PA515374	Anti-TLK1	400 ul	41,211.00
PA515375	PA515375	Anti-TLK2	400 ul	41,211.00
PA515376	PA515376	Anti-TTK	400 ul	41,211.00
PA515378	PA515378	Anti-APG1	400 ul	41,211.00
PA515381	PA515381	Anti-ULK2	400 ul	41,211.00
PA515382	PA515382	Anti-ULK2	400 ul	41,211.00
PA515385	PA515385	Anti-WEE1	400 ul	41,211.00
PA515394	PA515394	Anti-Natriuretic Peptide Recep	400 ul	41,211.00
PA515396	PA515396	Anti-HRI	400 ul	41,211.00
PA515397	PA515397	Anti-ULK3	400 ul	41,211.00
PA515400	PA515400	Anti-GSK3 alpha	400 ul	41,211.00
PA515401	PA515401	Anti-GSK3 beta	400 ul	41,211.00
PA515408	PA515408	Anti-Diacylglycerol kinase iot	400 ul	41,211.00
PA515414	PA515414	Anti-DGKD	400 ul	41,211.00
PA515416	PA515416	Anti-DGKB	400 ul	41,211.00
PA515418	PA515418	Anti-DGKA	400 ul	41,211.00
PA515419	PA515419	Anti-UCK	400 ul	41,211.00
PA515420	PA515420	Anti-UCK	400 ul	41,211.00
PA515422	PA515422	Anti-AK5	400 ul	41,211.00
PA515425	PA515425	Anti-AK3	400 ul	41,211.00
PA515426	PA515426	Anti-AK3	400 ul	41,211.00
PA515429	PA515429	Anti-AK2	400 ul	41,211.00
PA515430	PA515430	Anti-AK2	400 ul	41,211.00
PA515432	PA515432	Anti-PFKP	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA515433	PA515433	Anti-PFKL	400 ul	41,211.00
PA515436	PA515436	Anti-Fructose 6 Phosphate Kina	400 ul	41,211.00
PA515437	PA515437	Anti-Fructose 6 Phosphate Kina	400 ul	41,211.00
PA515439	PA515439	Anti-IKK epsilon	400 ul	41,211.00
PA515441	PA515441	Anti-HK3	400 ul	41,211.00
PA515442	PA515442	Anti-HK3	400 ul	41,211.00
PA515443	PA515443	Anti-HK2	400 ul	41,211.00
PA515444	PA515444	Anti-HK2	400 ul	41,211.00
PA515447	PA515447	Anti-HK1	400 ul	41,211.00
PA515448	PA515448	Anti-HK1	400 ul	41,211.00
PA515454	PA515454	Anti-CKII alpha	400 ul	41,211.00
PA515456	PA515456	Anti-PFKFB3	400 ul	41,211.00
PA515457	PA515457	Anti-PFKFB2	400 ul	41,211.00
PA515459	PA515459	Anti-PFKFB1	400 ul	41,211.00
PA515460	PA515460	Anti-PFKFB1	400 ul	41,211.00
PA515461	PA515461	Anti-EPS8	400 ul	41,211.00
PA515464	PA515464	Anti-FGF4	400 ul	41,211.00
PA515467	PA515467	Anti-PKR	400 ul	41,211.00
PA515468	PA515468	Anti-PKR	400 ul	41,211.00
PA515471	PA515471	Anti-14-3-3 protein zeta/delta	400 ul	41,211.00
PA515472	PA515472	Anti-14-3-3 protein zeta/delta	400 ul	41,211.00
PA515474	PA515474	Anti-NME4	400 ul	41,211.00
PA515475	PA515475	Anti-PFKFB4	400 ul	41,211.00
PA515477	PA515477	Anti-YWHAB	400 ul	41,211.00
PA515478	PA515478	Anti-PLAUR	400 ul	41,211.00
PA515479	PA515479	Anti-TRIB3	400 ul	41,211.00
PA515480	PA515480	Anti-TRIB3	400 ul	41,211.00
PA515481	PA515481	Anti-KIP2	400 ul	41,211.00
PA515484	PA515484	Anti-AK1	400 ul	41,211.00
PA515485	PA515485	Anti-AK1	400 ul	41,211.00
PA515487	PA515487	Anti-Urokinase	400 ul	41,211.00
PA515489	PA515489	Anti-ITPKA	400 ul	41,211.00
PA515490	PA515490	Anti-SAD1	400 ul	41,211.00
PA515491	PA515491	Anti-MVP	400 ul	41,211.00
PA515494	PA515494	Anti-Guanylyl Cyclase beta 1	400 ul	41,211.00
PA515496	PA515496	Anti-BAIAP1	400 ul	41,211.00
PA515497	PA515497	Anti-BAIAP2	400 ul	41,211.00
PA515499	PA515499	Anti-Guanylyl Cyclase alpha 2	400 ul	41,211.00
PA515503	PA515503	Anti-Choline kinase alpha	400 ul	41,211.00
PA515504	PA515504	Anti-PI3CKG	400 ul	41,211.00
PA515505	PA515505	Anti-PI3KCG	400 ul	41,211.00
PA515506	PA515506	Anti-PIK3CG	400 ul	41,211.00
PA515507	PA515507	Anti-TRPM8	400 ul	41,211.00
PA515508	PA515508	Anti-TRPM8	400 ul	41,211.00
PA515509	PA515509	Anti-TRPM8	400 ul	41,211.00
PA515511	PA515511	Anti-GBL	400 ul	41,211.00
PA515515	PA515515	Anti-MEG2	400 ul	41,211.00
PA515516	PA515516	Anti-PCPTP1	400 ul	41,211.00
PA515521	PA515521	Anti-PTP1B	400 ul	41,211.00
PA515522	PA515522	Anti-PTP alpha	400 ul	41,211.00
PA515524	PA515524	Anti-PTP gamma	400 ul	41,211.00
PA515525	PA515525	Anti-PTP epsilon	400 ul	41,211.00
PA515526	PA515526	Anti-PTPD1	400 ul	41,211.00
PA515527	PA515527	Anti-PTPH1	400 ul	41,211.00
PA515528	PA515528	Anti-PTPIA2 beta	400 ul	41,211.00
PA515531	PA515531	Anti-STEP / PTPN5	400 ul	41,211.00
PA515533	PA515533	Anti-PP1C gamma	400 ul	41,211.00
PA515534	PA515534	Anti-PP1C gamma	400 ul	41,211.00
PA515535	PA515535	Anti-Protein Phosphatase 1 bet	400 ul	41,211.00
PA515536	PA515536	Anti-PPM1G	400 ul	41,211.00
PA515540	PA515540	Anti-PTEN	400 ul	41,211.00
PA515541	PA515541	Anti-PPM1D	400 ul	41,211.00
PA515542	PA515542	Anti-PRL3	400 ul	41,211.00
PA515543	PA515543	Anti-PRL3	400 ul	41,211.00
PA515544	PA515544	Anti-PRL1	400 ul	41,211.00
PA515549	PA515549	Anti-DUSP4	400 ul	41,211.00
PA515552	PA515552	Anti-DUSP6	400 ul	41,211.00
PA515553	PA515553	Anti-DUSP7	400 ul	41,211.00
PA515556	PA515556	Anti-DUSP8	400 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA515559	PA515559	Anti-DUSP10	400 ul	41,211.00
PA515563	PA515563	Anti-DUSP13-M1	400 ul	41,211.00
PA515565	PA515565	Anti-DUSP14	400 ul	41,211.00
PA515566	PA515566	Anti-DUSP14	400 ul	41,211.00
PA515567	PA515567	Anti-DUSP15	400 ul	41,211.00
PA515571	PA515571	Anti-PPM1F	400 ul	41,211.00
PA515572	PA515572	Anti-PPM1F	400 ul	41,211.00
PA515573	PA515573	Anti-CTDSP2	400 ul	41,211.00
PA515576	PA515576	Anti-CTDSP1-V250	400 ul	41,211.00
PA515577	PA515577	Anti-PP2A alpha	400 ul	41,211.00
PA515579	PA515579	Anti-Calcineurin	400 ul	41,211.00
PA515581	PA515581	Anti-PPP3CB	400 ul	41,211.00
PA515583	PA515583	Anti-PPP3CC	400 ul	41,211.00
PA515584	PA515584	Anti-PPP3CC	400 ul	41,211.00
PA515593	PA515593	Anti-DUSP1	400 ul	41,211.00
PA515594	PA515594	Anti-SHP2	400 ul	41,211.00
PA515606	PA515606	Anti-PP5	400 ul	41,211.00
PA515607	PA515607	Anti-PPP6C	400 ul	41,211.00
PA515609	PA515609	Anti-DUSP3	400 ul	41,211.00
PA516182	PA516182	Anti-Acetyl-Histone H4 (Lys8)	100 UL	41,211.00
PA516185	PA516185	Anti-Acetyl-CBP (Lys1535)/p300 (Lys1499)	100 UL	41,211.00
PA516194	PA516194	Anti-Acetyl-Histone H3 (Lys9/Lys14)	100 UL	41,211.00
PA516195	PA516195	Anti-Di-Methyl-Histone H3 (Lys9)	100 UL	36,785.00
PA516203	PA516203	Properdin Polyclonal Antibody, 2 mL	2 ML	18,203.00
PA516227	PA516227	Anti-Cyclin C	500 ul	37,202.00
PA516237	PA516237	Anti-Cyclin E	500 ul	37,202.00
PA516253	PA516253	Anti-Somatostatin	500 ul	41,051.00
PA516257	PA516257	Anti-S100 Protein	500 ul	37,202.00
PA516265	PA516265	Anti-Chorionic Gonadotropin H uman	500 ul	26,015.00
PA516269	PA516269	Anti-Transglutaminase II	500 ul	49,145.00
PA516272	PA516272	Anti-Transglutaminase II	500 ul	41,211.00
PA516277	PA516277	Anti-APC2	500 ul	54,424.00
PA516282	PA516282	Anti-ROC1	500 ul	41,211.00
PA516287	PA516287	Anti-Laminin	500 ul	37,202.00
PA516291	PA516291	GFAP	500 ul	34,530.00
PA516301	PA516301	Anti-CD31	500 ul	37,202.00
PA516305	PA516305	Anti-HER-2	500 ul	41,211.00
PA516318	PA516318	Anti-COX-1	500 ul	37,202.00
PA516322	PA516322	Anti-Topoisomerase II alpha	500 ul	36,194.00
PA516327	PA516327	HSP90/Heat Shock Protein 90 beta	500 ul	41,211.00
PA516332	PA516332	Anti-Caspase 3	500 ul	49,145.00
PA516341	PA516341	HSP90/Heat Shock Protein 90 alpha	500 ul	46,350.00
PA516355	PA516355	Anti-Caspase 9	500 ul	49,145.00
PA516358	PA516358	Anti-Caspase 9	500 ul	41,211.00
PA516363	PA516363	Anti-Androgen Receptor	500 ul	41,211.00
PA516368	PA516368	Anti-Hepatitis B Virus Core A ntigen	500 ul	26,015.00
PA516380	PA516380	Anti-TAU	500 ul	36,194.00
PA516388	PA516388	Anti-Human IgA (alpha-Heavy C hain)	500 ul	19,244.00
PA516396	PA516396	Anti-Human IgE (epsilon-Heavy Chain)	500 ul	17,827.00
PA516400	PA516400	Anti-Human IgD (delta-Heavy C hain)	500 ul	19,244.00
PA516409	PA516409	Anti-Gastrin	500 ul	49,145.00
PA516413	PA516413	MBP	500 ul	59,434.00
PA516417	PA516417	Anti-Synaptophysin	500 ul	37,202.00
PA516423	PA516423	Anti-Factor XIII A	500 ul	36,278.00
PA516429	PA516429	beta Catenin	500 ul	41,211.00
PA516435	PA516435	Anti-Progesterone Receptor	500 ul	41,211.00
PA516440	PA516440	Anti-Estrogen Receptor	500 ul	41,211.00
PA516452	PA516452	Anti-PARP (Poly ADP-Ribose Polymerase)	500 ul	41,211.00
PA516458	PA516458	Anti-CD117	500 ul	41,211.00
PA516464	PA516464	Anti-Calcitonin	500 ul	41,211.00
PA516470	PA516470	Anti-Bak	500 ul	54,424.00
PA516481	PA516481	Anti-Cadherin Pan	500 ul	41,211.00
PA516487	PA516487	Anti-Flk-1	500 ul	41,211.00
PA516493	PA516493	Anti-Flt-1	500 ul	41,211.00
PA516498	PA516498	Anti-MMP-1 (Collagenase-1)	500 ul	41,211.00
PA516504	PA516504	Anti-MMP-2 (72kDa Collagenase IV)	500 ul	41,211.00
PA516509	PA516509	Anti-MMP-9 (92kDa Collagenase IV)	500 ul	41,211.00
PA516514	PA516514	Anti-MMP-14	500 ul	54,424.00
PA516519	PA516519	Anti-Cyclin A	500 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA516524	PA516524	Anti-iNOS	500 ul	41,211.00
PA516529	PA516529	Anti-CXCR4	500 ul	54,424.00
PA516534	PA516534	Anti-Survivin	500 ul	41,211.00
PA516539	PA516539	Anti-p57Kip2	500 ul	41,211.00
PA516551	PA516551	Anti-TNF-alpha converting enzyme	500 ul	48,448.00
PA516556	PA516556	Anti-MEK-1	500 ul	36,194.00
PA516561	PA516561	Anti-PARP (Poly ADP-Ribose Polymerase)	500 ul	36,194.00
PA516566	PA516566	Anti-MMP-13 (Collagenase-3)	500 ul	36,194.00
PA516571	PA516571	Anti-PDGFR alpha	500 ul	36,194.00
PA516576	PA516576	Anti-PDGFR beta	500 ul	36,194.00
PA516581	PA516581	Anti-Gamma-Glutamyl cysteine Synthetase/Glutamate-cysteine	500 ul	41,211.00
PA516586	PA516586	Anti-S100 A4	500 ul	47,324.00
PA516590	PA516590	Anti-S100 A6	500 ul	47,324.00
PA516598	PA516598	Pierce Rabbit anti-Human IgM Secondary Antibody, FITC	2 ml	12,087.00
PA516599	PA516599	Anti-Fibrinogen	2 ml	13,047.00
PA516600	PA516600	Anti-Albumin	2 ml	13,047.00
PA516601	PA516601	Anti-C1q Complement	2 ml	13,047.00
PA516602	PA516602	Anti-C4 Complement	2 ml	13,047.00
PA516603	PA516603	Anti-Kappa Light Chain	2 ml	13,047.00
PA516604	PA516604	Anti-Lambda	2 ml	13,047.00
PA516607	PA516607	Anti-Cyclin D1/Bcl-1	500 ul	37,202.00
PA516616	PA516616	Anti-Amphiregulin	500 ul	36,194.00
PA516621	PA516621	Anti-Amphiregulin	500 ul	36,194.00
PA516626	PA516626	Anti-Heregulin	500 ul	49,145.00
PA516629	PA516629	Anti-Heregulin	500 ul	41,211.00
PA516634	PA516634	Anti-von Willebrand Factor	500 ul	18,412.00
PA516638	PA516638	Anti-Toxoplasma Gondii	500 ul	37,202.00
PA516642	PA516642	Anti-HER-4	500 ul	41,211.00
PA516647	PA516647	Anti-Kappa Light Chain	500 ul	30,250.00
PA516651	PA516651	Anti-Lambda Light Chain	500 ul	30,250.00
PA516655	PA516655	Anti-CD3epsilon	500 ul	43,160.00
PA516658	PA516658	Anti-Alpha Fetoprotein	500 ul	18,412.00
PA516661	PA516661	Anti-Alpha-1-Antitrypsin	500 ul	30,250.00
PA516665	PA516665	Anti-CD66e	500 ul	18,412.00
PA516668	PA516668	Anti-Lysozyme	500 ul	19,506.00
PA516672	PA516672	Anti-Myeloperoxidase	500 ul	36,094.00
PA516676	PA516676	Anti-FAK-Focal Adhesion Kinase	500 ul	37,202.00
PA516681	PA516681	Anti-Calretinin	500 ul	37,202.00
PA516685	PA516685	Anti-Chromogranin A	500 ul	37,388.00
PA516693	PA516693	Anti-CD8	500 ul	53,032.00
PA516697	PA516697	Anti-Actin Smooth Muscle	500 ul	34,530.00
PA516705	PA516705	Anti-Desmin	500 ul	34,530.00
PA516713	PA516713	Anti-S100	500 ul	36,194.00
PA516717	PA516717	Anti-p27Kip1	500 ul	36,194.00
PA516722	PA516722	Anti-Cytokeratin 14	500 ul	31,178.00
PA516734	PA516734	Anti-Dystrophin	500 ul	37,202.00
PA516738	PA516738	Anti-Synuclein alpha	500 ul	36,194.00
PA516742	PA516742	Anti-PDGFR alpha	500 ul	36,194.00
PA516746	PA516746	Anti-Fas Ligand	500 ul	37,202.00
PA516750	PA516750	Anti-Androgen Receptor	500 ul	36,194.00
PA516762	PA516762	beta Catenin	500 ul	41,211.00
PA516766	PA516766	Anti-Cadherin Pan	500 ul	41,211.00
PA516770	PA516770	Anti-CD117	500 ul	41,211.00
PA516774	PA516774	Anti-HER-2	500 ul	41,211.00
PA516777	PA516777	Anti-Cyclin D1/Bcl-1	500 ul	37,202.00
PA516781	PA516781	Anti-D4-GDI	500 ul	41,211.00
PA516785	PA516785	Anti-Ki-67	500 ul	36,194.00
PA516789	PA516789	Anti-HER-4	500 ul	41,211.00
PA516793	PA516793	Anti-GLUT-1	500 ul	41,211.00
PA516801	PA516801	Anti-Alpha Fetoprotein	500 ul	18,412.00
PA516805	PA516805	Anti-Placental Lactogen	500 ul	19,969.00
PA516809	PA516809	Anti-Myoglobin	500 ul	29,380.00
PA516813	PA516813	Anti-Helicobacter pylori	500 ul	37,202.00
PA516821	PA516821	Anti-Osteopontin	500 ul	41,211.00
PA516825	PA516825	Anti-Protein Gene Product 9.5	500 ul	36,194.00
PA516829	PA516829	Anti-Ubiquitin	500 ul	36,194.00
PA516837	PA516837	Anti-Adrenocorticotrophic Hormone	500 ul	37,388.00
PA516847	PA516847	Anti-MUC-1	500 ul	36,194.00
PA516851	PA516851	Anti-MMP-9 (92kDa Collagenase IV)	500 ul	36,194.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA516859	PA516859	Anti-Survivin	500 ul	37,202.00
PA516867	PA516867	Anti-Claudin 3	500 ul	47,324.00
PA516871	PA516871	Anti-Flt-4	500 ul	37,202.00
PA516875	PA516875	Anti-Claudin 4	500 ul	36,194.00
PA516879	PA516879	Anti-Wilms Tumor Protein	500 ul	36,194.00
PA516887	PA516887	Anti-eNOS	500 ul	36,194.00
PA516891	PA516891	Anti-Tubulin alpha	500 ul	36,194.00
PA516895	PA516895	Pierce Anti-CD105 Rabbit Polyclonal Antibody	500 ul	36,194.00
PA516899	PA516899	Anti-Fli-1	500 ul	37,202.00
PA516902	PA516902	Anti-Oct-2	500 ul	37,202.00
PA516910	PA516910	Anti-S100 A4	500 ul	36,194.00
PA516918	PA516918	Anti-CD138	500 ul	37,202.00
PA516923	PA516923	Anti-Human IgA	2 ml	13,047.00
PA516924	PA516924	Anti-IgG	2 ml	13,047.00
PA516925	PA516925	Anti-C3c Complement	2 ml	13,047.00
PA517000	PA517000	Phospho-53BP1 pThr543	100 µl	36,017.00
PA517001	PA517001	Anti-CACYBP	100 µl	32,570.00
PA517002	PA517002	Phospho-Doublecortin pSer334	100 µl	36,017.00
PA517003	PA517003	Anti-Brg1	100 µl	32,570.00
PA517004	PA517004	Anti-NME1/NDKA	100 µl	32,570.00
PA517005	PA517005	Anti-NME1/NDKA	100 µl	32,570.00
PA517006	PA517006	Anti-Cathepsin B	100 µl	32,570.00
PA517007	PA517007	Anti-Cathepsin B	100 µl	32,570.00
PA517008	PA517008	Anti-Brg1	100 µl	32,570.00
PA517009	PA517009	Anti-Skp2	100 µl	32,570.00
PA517010	PA517010	Anti-Ubc13	100 µl	32,570.00
PA517011	PA517011	Anti-TDP43	100 µl	32,570.00
PA517013	PA517013	Phospho-PNK1 pSer114/Thr118	100 µl	36,017.00
PA517014	PA517014	Anti-Enolase-2	100 µl	32,570.00
PA517015	PA517015	Anti-DLK1	100 µl	32,570.00
PA517016	PA517016	Anti-PPIG	100 µl	32,570.00
PA517017	PA517017	Anti-RagC	100 µl	32,570.00
PA517018	PA517018	Anti-Atg3	100 µl	32,570.00
PA517019	PA517019	Anti-Ubc12	100 µl	32,570.00
PA517020	PA517020	Anti-AMPA Receptor (GluR 3)	100 µl	32,570.00
PA517021	PA517021	Anti-Dicer	100 µl	32,570.00
PA517022	PA517022	Anti-Tug	100 µl	32,570.00
PA517023	PA517023	Anti-RRM1	100 µl	32,570.00
PA517024	PA517024	Anti-CDT1	100 µl	32,570.00
PA517025	PA517025	Anti-Myosin IIa	100 µl	32,570.00
PA517026	PA517026	Anti-Myosin IIb	100 µl	32,570.00
PA517027	PA517027	Anti-Mono-Methyl-Histone H4 ( Lys20)	100 µl	36,017.00
PA517028	PA517028	Anti-Di-Methyl-Histone H4 (Ly s20)	100 µl	36,194.00
PA517029	PA517029	Anti-Myosin Va	100 µl	32,570.00
PA517030	PA517030	Anti-Miwi	100 µl	32,570.00
PA517034	PA517034	Anti-Miwi	100 µl	32,570.00
PA517035	PA517035	Anti-GABA(B) R2	100 µl	32,570.00
PA517036	PA517036	Anti-Mili	100 µl	32,570.00
PA517037	PA517037	Anti-SOCS3	100 µl	32,570.00
PA517039	PA517039	Anti-Axl	100 µl	32,570.00
PA517042	PA517042	Anti-DDX5	100 µl	32,570.00
PA517043	PA517043	Anti-Ubc9	100 µl	32,570.00
PA517044	PA517044	Anti-NHERF1	100 µl	32,570.00
PA517045	PA517045	Anti-NHERF1	100 µl	32,570.00
PA517046	PA517046	Phospho-MYPT1 pSer668	100 µl	36,194.00
PA517047	PA517047	Anti-MTSS1	100 µl	32,570.00
PA517048	PA517048	Anti-MTSS1	100 µl	32,570.00
PA517049	PA517049	Anti-CaM Kinase I-sigma	100 µl	32,570.00
PA517050	PA517050	Anti-PHD-2/EglN1	100 µl	32,570.00
PA517051	PA517051	Anti-Ring1A	100 µl	32,570.00
PA517052	PA517052	Anti-SPHK1	100 µl	32,570.00
PA517053	PA517053	HSPA4/Heat Shock 70 Protein 4	100 µl	32,570.00
PA517054	PA517054	Anti-FGF Receptor 4	100 µl	32,570.00
PA517055	PA517055	Anti-DAPK1	100 µl	32,570.00
PA517056	PA517056	Anti-IRS-2	100 µl	32,570.00
PA517057	PA517057	Anti-Pyk2	100 µl	32,570.00
PA517058	PA517058	Anti-MARK1	100 µl	32,570.00
PA517059	PA517059	Anti-La Antigen	100 µl	32,570.00
PA517060	PA517060	Anti-Cripto	100 µl	32,570.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA517061	PA517061	Phospho-Na,K-ATPase alpha1 pTyr10	100 µl	36,194.00
PA517062	PA517062	Anti-eIF3j	100 µl	32,570.00
PA517064	PA517064	Phospho-NDRG1 pThr346	100 µl	36,017.00
PA517065	PA517065	Anti-Mic-1	100 µl	32,570.00
PA517066	PA517066	Anti-Mic-1	100 µl	32,570.00
PA517067	PA517067	Anti-Ubiquitin	100 µl	32,570.00
PA517069	PA517069	Phospho-Mre11 pSer676	100 µl	36,017.00
PA517070	PA517070	Phospho-PDGF Receptor alpha pTyr1018	100 µl	36,194.00
PA517071	PA517071	Anti-Bub3	100 µl	32,570.00
PA517072	PA517072	Phospho-Merlin pSer518	100 µl	36,017.00
PA517074	PA517074	Anti-SirT1	100 µl	32,570.00
PA517075	PA517075	Anti-GABA(B) R1	100 µl	32,570.00
PA517076	PA517076	Anti-Dysbindin	100 µl	32,570.00
PA517078	PA517078	Anti-Max	100 µl	32,570.00
PA517079	PA517079	Anti-TACE	100 µl	32,570.00
PA517080	PA517080	Anti-ADAM9	100 µl	32,570.00
PA517082	PA517082	Phospho-SRC-3 pThr24	100 µl	36,017.00
PA517084	PA517084	Phospho-FAK pTyr397	100 µl	36,194.00
PA517085	PA517085	Anti-RANTES	100 µl	32,570.00
PA517086	PA517086	Anti-RANTES	100 µl	32,570.00
PA517087	PA517087	Anti-VEGF Receptor 1	100 µl	32,570.00
PA517088	PA517088	Anti-Integrin alpha6	100 µl	32,570.00
PA517089	PA517089	Anti-MOB1	100 µl	32,570.00
PA517090	PA517090	Anti-NIPA	100 µl	32,570.00
PA517091	PA517091	Phospho-Stathmin pSer16	100 µl	36,017.00
PA517092	PA517092	Phospho-Smad1 pSer206	100 µl	36,194.00
PA517093	PA517093	Anti-Ribosomal Protein L26	100 µl	32,570.00
PA517094	PA517094	Anti-Ataxin-1	100 µl	32,570.00
PA517095	PA517095	Anti-CaM Kinase II-alpha	100 µl	32,570.00
PA517096	PA517096	Phospho-AMPA Receptor pTyr876	100 µl	36,194.00
PA517097	PA517097	Anti-ENPP1	100 µl	32,570.00
PA517098	PA517098	Anti-TP/ECGF1	100 µl	32,570.00
PA517099	PA517099	Anti-EAAT2	100 µl	32,570.00
PA517101	PA517101	Anti-CUL4A	100 µl	32,570.00
PA517102	PA517102	Anti-Erlin-1	100 µl	32,570.00
PA517103	PA517103	Anti-Erlin-2	100 µl	32,570.00
PA517104	PA517104	Anti-14-3-3 epsilon	100 µl	32,570.00
PA517105	PA517105	HSPB8/Heat Shock Protein beta 8	100 µl	32,570.00
PA517106	PA517106	Anti-iNOS (Mouse Specific)	100 µl	32,570.00
PA517107	PA517107	Anti-NhpP3	100 µl	32,570.00
PA517108	PA517108	Phospho-CaMKII pTyr231	100 µl	36,194.00
PA517109	PA517109	Anti-Tri-Methyl-Histone H3 (L ys36)	100 µl	36,017.00
PA517110	PA517110	Anti-eIF3C	100 µl	32,570.00
PA517112	PA517112	Anti-MCF2/Dbf	100 µl	32,570.00
PA517113	PA517113	Phospho-Lamin A/C pSer22	100 µl	36,194.00
PA517115	PA517115	Anti-Mena	100 µl	32,570.00
PA517116	PA517116	Phospho-Raptor pSer792	100 µl	36,194.00
PA517118	PA517118	Anti-DAPK3/ZIPK	100 µl	32,570.00
PA517120	PA517120	Anti-SOCS3	100 µl	32,570.00
PA517121	PA517121	Anti-CRMP-2	100 µl	32,570.00
PA517122	PA517122	Anti-Smad1	100 µl	32,570.00
PA517123	PA517123	Anti-Centrin-2	100 µl	32,570.00
PA517125	PA517125	Phospho-Mcl-1 pSer159/Thr163	100 µl	36,194.00
PA517126	PA517126	Anti-TMP21	100 µl	32,570.00
PA517127	PA517127	Anti-Flotillin-1	100 µl	32,570.00
PA517128	PA517128	Anti-CDK7	100 µl	32,570.00
PA517130	PA517130	Phospho-CRMP-2 pThr514	100 µl	36,194.00
PA517134	PA517134	Anti-Toll-like Receptor 1	100 µl	32,570.00
PA517135	PA517135	Anti-MARK2	100 µl	32,570.00
PA517136	PA517136	Anti-ACSL1	100 µl	32,570.00
PA517137	PA517137	Anti-Bub1b	100 µl	32,570.00
PA517138	PA517138	Anti-BACH1/BRIP1	100 µl	32,570.00
PA517139	PA517139	Anti-I-kappa-B-zeta	100 µl	32,570.00
PA517140	PA517140	Anti-eIF4GI	100 µl	32,570.00
PA517141	PA517141	Anti-THEX1	100 µl	32,570.00
PA517142	PA517142	Anti-LATS1	100 µl	32,570.00
PA517143	PA517143	Anti-CTCF	100 µl	32,570.00
PA517144	PA517144	Anti-IMP1	100 µl	32,570.00
PA517145	PA517145	Anti-STIM1	100 µl	32,570.00

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PA517146	PA517146	Anti-STIM2	100 µl	32,570.00
PA517147	PA517147	Anti-Plexin A1	100 µl	32,570.00
PA517148	PA517148	Anti-Met	100 µl	32,570.00
PA517149	PA517149	Anti-A20/TNFAIP3	100 µl	32,570.00
PA517150	PA517150	Anti-NF-kappa-B1 p105	100 µl	32,570.00
PA517151	PA517151	Anti-MEP50	100 µl	32,570.00
PA517152	PA517152	Anti-MEP50	100 µl	32,570.00
PA517154	PA517154	Phospho-beta-Catenin pSer552	100 µl	36,194.00
PA517155	PA517155	Anti-ZO-2	100 µl	32,570.00
PA517156	PA517156	Anti-Plectin-1	100 µl	32,570.00
PA517158	PA517158	Anti-CDC73	100 µl	32,570.00
PA517159	PA517159	Anti-CDC73	100 µl	32,570.00
PA517160	PA517160	Anti-Maspin	100 µl	32,570.00
PA517161	PA517161	Anti-Maspin	100 µl	32,570.00
PA517164	PA517164	Anti-MYPT1	100 µl	32,570.00
PA517165	PA517165	Anti-DDX3	100 µl	32,570.00
PA517166	PA517166	Anti-Caspr2	100 µl	32,570.00
PA517167	PA517167	Anti-Shootin1	100 µl	32,570.00
PA517168	PA517168	Anti-RSK1	100 µl	32,570.00
PA517169	PA517169	Anti-RSK2	100 µl	32,570.00
PA517170	PA517170	Anti-JMJD1B/JHDM2B	100 µl	32,570.00
PA517171	PA517171	Phospho-Catenin sigma-1 pTyr228	100 µl	36,017.00
PA517172	PA517172	Anti-Integrin beta4	100 µl	32,570.00
PA517175	PA517175	Phospho-PRAS40 pThr246	100 µl	36,194.00
PA517176	PA517176	Anti-Ribosomal Protein L13a	100 µl	32,570.00
PA517177	PA517177	Anti-p39	100 µl	32,570.00
PA517178	PA517178	Anti-Flotillin-2	100 µl	32,570.00
PA517179	PA517179	Anti-HAUSP	100 µl	32,570.00
PA517180	PA517180	Anti-Progesterone Receptor A/B	100 µl	32,570.00
PA517181	PA517181	Anti-ERC1	100 µl	32,570.00
PA517182	PA517182	Anti-Desmin	100 µl	32,570.00
PA517183	PA517183	Anti-LDHA	100 µl	32,570.00
PA517184	PA517184	Anti-PRAS40	100 µl	32,570.00
PA517185	PA517185	Anti-Alpha-Parvin	100 µl	32,570.00
PA517186	PA517186	Phospho-SHP-2 pTyr580	100 µl	36,017.00
PA517187	PA517187	Anti-TRRAP	100 µl	32,570.00
PA517188	PA517188	Anti-Emerin	100 µl	32,570.00
PA517189	PA517189	Anti-Beta-IG-H3	100 µl	32,570.00
PA517190	PA517190	Anti-Pyruvate Dehydrogenase	100 µl	32,570.00
PA517191	PA517191	Anti-Cripto	100 µl	32,570.00
PA517193	PA517193	Anti-Hop	100 µl	32,570.00
PA517195	PA517195	Phospho-CENP-A pSer7	100 µl	36,017.00
PA517196	PA517196	Anti-HSL	100 µl	32,570.00
PA517197	PA517197	Phospho-CDK9 pThr186	100 µl	36,017.00
PA517198	PA517198	Anti-XLF	100 µl	32,570.00
PA517199	PA517199	Anti-NG2	100 µl	32,570.00
PA517200	PA517200	Anti-INCENP	100 µl	32,570.00
PA517201	PA517201	Anti-INCENP	100 µl	32,570.00
PA517202	PA517202	Anti-RecQ4	100 µl	32,570.00
PA517204	PA517204	Anti-RalB	100 µl	32,570.00
PA517205	PA517205	Anti-UCHL1	100 µl	32,570.00
PA517206	PA517206	Anti-UCHL3	100 µl	32,570.00
PA517207	PA517207	Anti-Toll-like Receptor 7	100 µl	32,570.00
PA517208	PA517208	Anti-NMDAR2A	100 µl	32,570.00
PA517209	PA517209	Anti-p190-A RhoGAP	100 µl	32,570.00
PA517210	PA517210	Phospho-HP1-gamma pSer83	100 µl	36,017.00
PA517211	PA517211	Anti-eIF4H	100 µl	32,570.00
PA517212	PA517212	Anti-eIF3A	100 µl	32,570.00
PA517213	PA517213	Anti-eEF1A	100 µl	32,570.00
PA517214	PA517214	Anti-Ribosomal Protein S3	100 µl	32,570.00
PA517215	PA517215	Anti-SirT6	100 µl	32,570.00
PA517216	PA517216	Anti-Atg7	100 µl	32,570.00
PA517217	PA517217	Anti-Atg12	100 µl	32,570.00
PA517218	PA517218	Anti-Atg12	100 µl	32,570.00
PA517219	PA517219	Anti-SOCS2	100 µl	32,570.00
PA517221	PA517221	Anti-IKK Epsilon	100 µl	32,570.00
PA517222	PA517222	Anti-BLM	100 µl	32,570.00
PA517223	PA517223	Anti-Pbx1	100 µl	32,570.00
PA517225	PA517225	Anti-p47phox	100 µl	32,570.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA517226	PA517226	Anti-Progesterone Receptor B	100 µl	32,570.00
PA517227	PA517227	Anti-Claspin	100 µl	32,570.00
PA517228	PA517228	Anti-EEA1	100 µl	32,570.00
PA517229	PA517229	Phospho-Vimentin pSer82	100 µl	36,017.00
PA517231	PA517231	Phospho-TIF1beta pSer824	100 µl	36,194.00
PA517232	PA517232	Anti-SirT1	100 µl	32,570.00
PA517233	PA517233	Anti-Ape1	100 µl	32,570.00
PA517234	PA517234	Anti-UBE2L3	100 µl	32,570.00
PA517235	PA517235	Phospho-Vimentin pSer56	100 µl	36,017.00
PA517236	PA517236	Anti-DYRK1B	100 µl	32,570.00
PA517237	PA517237	Anti-WWOX	100 µl	32,570.00
PA517238	PA517238	Anti-SDF1	100 µl	32,570.00
PA517239	PA517239	Anti-Alpha-Synuclein	100 µl	32,570.00
PA517240	PA517240	Anti-DYRK1A	100 µl	32,570.00
PA517241	PA517241	Anti-TLE1/2/3/4	100 µl	32,570.00
PA517242	PA517242	Anti-LITAF	100 µl	32,570.00
PA517245	PA517245	Anti-CDCP1	100 µl	32,570.00
PA517246	PA517246	Anti-GIT-1	100 µl	32,570.00
PA517247	PA517247	Anti-Huntingtin	100 µl	32,570.00
PA517248	PA517248	Anti-FABP4	100 µl	32,570.00
PA517250	PA517250	Anti-Caldesmon-1	100 µl	32,570.00
PA517252	PA517252	Anti-IRF-2	100 µl	32,570.00
PA517254	PA517254	Anti-IRF-4	100 µl	32,570.00
PA517255	PA517255	Anti-IRF-5	100 µl	32,570.00
PA517256	PA517256	Anti-MAVS	100 µl	32,570.00
PA517257	PA517257	Anti-Hexokinase II	100 µl	32,570.00
PA517258	PA517258	Anti-eIF4A	100 µl	32,570.00
PA517259	PA517259	Anti-S5a/PSMD4	100 µl	32,570.00
PA517260	PA517260	Anti-Integrin beta5	100 µl	32,570.00
PA517261	PA517261	Phospho-c-Jun pSer243	100 µl	36,194.00
PA517262	PA517262	Anti-UBE1a	100 µl	32,570.00
PA517263	PA517263	Anti-JunB	100 µl	32,570.00
PA517264	PA517264	Anti-Acetyl-NF-kappaB p65 (Ly s310)	100 µl	36,194.00
PA517265	PA517265	Anti-ATR	100 µl	32,570.00
PA517266	PA517266	Anti-JunB	100 µl	32,570.00
PA517269	PA517269	HSC70/HSC7	100 µl	32,570.00
PA517270	PA517270	Anti-MAPKAPK-3	100 µl	32,570.00
PA517271	PA517271	Anti-MAVS	100 µl	32,570.00
PA517273	PA517273	Anti-Cortactin	100 µl	32,570.00
PA517274	PA517274	Anti-UBE1a/b	100 µl	32,570.00
PA517275	PA517275	Anti-NALP1	100 µl	32,570.00
PA517278	PA517278	Anti-MGMT	100 µl	32,570.00
PA517279	PA517279	Anti-FEN-1	100 µl	32,570.00
PA517280	PA517280	GRP94/HSP90B1	100 µl	32,570.00
PA517281	PA517281	Phospho-EGF Receptor pTyr1086	100 µl	36,194.00
PA517284	PA517284	Anti-AS160	100 µl	32,570.00
PA517285	PA517285	Anti-Mst3	100 µl	32,570.00
PA517286	PA517286	Anti-TTK	100 µl	32,570.00
PA517287	PA517287	Anti-Acetyl-p53 (Lys379)	100 µl	36,194.00
PA517288	PA517288	Anti-ARP3	100 µl	32,570.00
PA517289	PA517289	Anti-CLK3	100 µl	32,570.00
PA517290	PA517290	Anti-Villin-1	100 µl	32,570.00
PA517292	PA517292	Anti-Ribosomal Protein L7a (E 109)	100 µl	32,570.00
PA517293	PA517293	Anti-PA28-alpha	100 µl	32,570.00
PA517294	PA517294	Anti-PSMA2	100 µl	32,570.00
PA517295	PA517295	Anti-PSMA5	100 µl	32,570.00
PA517296	PA517296	Anti-PSMA6	100 µl	32,570.00
PA517297	PA517297	Anti-OSR1	100 µl	32,570.00
PA517299	PA517299	Anti-PRMT1	100 µl	32,570.00
PA517302	PA517302	Anti-PRMT1	100 µl	32,570.00
PA517303	PA517303	Anti-GLI1	100 µl	32,570.00
PA517304	PA517304	Anti-PRMT4/CARM1	100 µl	32,570.00
PA517305	PA517305	Anti-PSMA3	100 µl	32,570.00
PA517306	PA517306	Anti-PSMA5	100 µl	32,570.00
PA517308	PA517308	Anti-Alpha-Actinin	100 µl	32,570.00
PA517309	PA517309	Anti-SNIP/p140Cap	100 µl	32,570.00
PA517311	PA517311	Anti-ARP2	100 µl	32,570.00
PA517313	PA517313	Anti-eIF4A1	100 µl	32,570.00
PA517314	PA517314	Anti-AMPA Receptor (GluR 2/3/4)	100 µl	32,570.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA517315	PA517315	Anti-TAB2	100 µl	32,570.00
PA517317	PA517317	Anti-SET7/SET9	100 µl	32,570.00
PA517318	PA517318	Phospho-Histone H3 pSer28	100 µl	36,194.00
PA517320	PA517320	gamma Catenin	100 µl	32,570.00
PA517324	PA517324	Anti-Ero1-L-alpha	100 µl	32,570.00
PA517325	PA517325	Anti-PHB1	100 µl	32,570.00
PA517326	PA517326	Anti-PEA-15	100 µl	32,570.00
PA517327	PA517327	Anti-Bit1	100 µl	32,570.00
PA517328	PA517328	Anti-Nod1	100 µl	32,570.00
PA517329	PA517329	Anti-Endonuclease G	100 µl	32,570.00
PA517330	PA517330	Anti-AP-2-gamma	100 µl	32,570.00
PA517331	PA517331	Anti-SCD1	100 µl	32,570.00
PA517332	PA517332	Anti-PA28beta	100 µl	32,570.00
PA517333	PA517333	Anti-PA28-gamma	100 µl	32,570.00
PA517334	PA517334	Anti-EML4	100 µl	32,570.00
PA517335	PA517335	Anti-Glu-Glu Tag	100 µl	32,570.00
PA517336	PA517336	Anti-Histone H2A.Z	100 µl	32,570.00
PA517338	PA517338	Anti-SPAK	100 µl	32,570.00
PA517339	PA517339	Anti-PP5	100 µl	32,570.00
PA517340	PA517340	Anti-SnoN	100 µl	32,570.00
PA517343	PA517343	Phospho-PAR-4 pThr163	100 µl	36,017.00
PA517344	PA517344	Anti-Acinus	100 µl	32,570.00
PA517346	PA517346	Anti-NSF	100 µl	32,570.00
PA517348	PA517348	Anti-AP-2-beta	100 µl	32,570.00
PA517349	PA517349	Anti-TANK	100 µl	32,570.00
PA517350	PA517350	Anti-Aven	100 µl	32,570.00
PA517351	PA517351	Phospho-AML1 pSer249	100 µl	36,017.00
PA517352	PA517352	Anti-SUMO-1	100 µl	32,570.00
PA517353	PA517353	Anti-Cathepsin D	100 µl	32,570.00
PA517354	PA517354	Anti-GM130	100 µl	32,570.00
PA517355	PA517355	Anti-Stat5	100 µl	32,570.00
PA517358	PA517358	Anti-MALT1	100 µl	32,570.00
PA517359	PA517359	Anti-AP-2-alpha	100 µl	32,570.00
PA517360	PA517360	Phospho-Histone H3 pThr11	100 µl	36,017.00
PA517361	PA517361	Anti-LSD1	100 µl	32,570.00
PA517363	PA517363	Anti-TNF-R2	100 µl	32,570.00
PA517364	PA517364	Anti-BRF1/2	100 µl	32,570.00
PA517365	PA517365	Anti-Torc1	100 µl	32,570.00
PA517366	PA517366	Anti-Bim	100 µl	32,570.00
PA517369	PA517369	Anti-Dcr3	100 µl	32,570.00
PA517371	PA517371	Anti-p38-gamma MAPK	100 µl	32,570.00
PA517372	PA517372	Anti-Cofilin	100 µl	32,570.00
PA517373	PA517373	Anti-Rad50	100 µl	32,570.00
PA517375	PA517375	Anti-Dcr1	100 µl	32,570.00
PA517377	PA517377	Anti-RPA70	100 µl	32,570.00
PA517378	PA517378	Anti-Smad3	100 µl	32,570.00
PA517379	PA517379	Anti-Torc3	100 µl	32,570.00
PA517380	PA517380	Anti-GPX1	100 µl	32,570.00
PA517382	PA517382	HSP40/Heat Shock Protein 40	100 µl	32,570.00
PA517383	PA517383	Anti-SHIP2	100 µl	32,570.00
PA517384	PA517384	Anti-Tollip	100 µl	32,570.00
PA517385	PA517385	Phospho-NF-kappa B2 p100 pSer866/870	100 µl	36,194.00
PA517387	PA517387	Phospho-PI3K p85 pTyr458 /p55 pTyr199	100 µl	36,194.00
PA517388	PA517388	Anti-MAML1	100 µl	32,570.00
PA517389	PA517389	Anti-Naked1	100 µl	32,570.00
PA517390	PA517390	Anti-SHIP1	100 µl	32,570.00
PA517391	PA517391	Phospho-Sirt1 pSer47	100 µl	36,194.00
PA517392	PA517392	Anti-SHIP1	100 µl	32,570.00
PA517395	PA517395	Anti-PKR	100 µl	32,570.00
PA517396	PA517396	Anti-AMPK-alpha2	100 µl	32,570.00
PA517397	PA517397	Anti-CUL3	100 µl	32,570.00
PA517398	PA517398	Anti-AMPK-alpha1	100 µl	32,570.00
PA517399	PA517399	Anti-DR3	100 µl	32,570.00
PA517401	PA517401	Anti-VE-Cadherin	100 µl	32,570.00
PA517403	PA517403	Anti-N-Myc	100 µl	32,570.00
PA517404	PA517404	Anti-Alpha-N-Catenin	100 µl	32,570.00
PA517406	PA517406	Anti-NUP98	100 µl	32,570.00
PA517408	PA517408	Anti-PAR-4	100 µl	32,570.00
PA517409	PA517409	Anti-SCD1	100 µl	32,570.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA517410	PA517410	Anti-Thioredoxin 1	100 µl	32,570.00
PA517411	PA517411	Anti-Thioredoxin 1	100 µl	32,570.00
PA517412	PA517412	Anti-C/EBP-sigma	100 µl	32,570.00
PA517413	PA517413	Anti-Fgr	100 µl	32,570.00
PA517414	PA517414	Anti-PKM1/2	100 µl	32,570.00
PA517415	PA517415	Anti-Aldolase	100 µl	32,570.00
PA517417	PA517417	Phospho-c-Raf pSer289/296/301	100 µl	36,194.00
PA517418	PA517418	Anti-Mono-Methyl-Histone H3 ( Lys4)	100 µl	36,194.00
PA517419	PA517419	Anti-MELK	100 µl	32,570.00
PA517420	PA517420	Anti-Tri-Methyl-Histone H3 ( Lys4)	100 µl	36,194.00
PA517422	PA517422	Anti-eIF4G	100 µl	32,570.00
PA517425	PA517425	Anti-14-3-3 beta/alpha	100 µl	32,570.00
PA517426	PA517426	Anti-14-3-3 tau	100 µl	32,570.00
PA517428	PA517428	Anti-Doublecortin	100 µl	32,570.00
PA517429	PA517429	Anti-Acetyl-Stat3 (Lys685)	100 µl	36,194.00
PA517431	PA517431	Anti-Perforin	100 µl	32,570.00
PA517432	PA517432	Anti-FE65	100 µl	32,570.00
PA517433	PA517433	Anti-CASK	100 µl	32,570.00
PA517434	PA517434	Anti-AML1	100 µl	32,570.00
PA517435	PA517435	Anti-RIP	100 µl	32,570.00
PA517436	PA517436	Anti-ATGL	100 µl	32,570.00
PA517437	PA517437	Anti-Torc2	100 µl	32,570.00
PA517438	PA517438	Anti-Stat2	100 µl	32,570.00
PA517439	PA517439	Anti-Stat2	100 µl	32,570.00
PA517440	PA517440	Anti-Granzyme A	100 µl	32,570.00
PA517441	PA517441	Anti-HP1-alpha	100 µl	32,570.00
PA517442	PA517442	Anti-GbetaL	100 µl	32,570.00
PA517443	PA517443	Anti-Alpha-E-Catenin	100 µl	32,570.00
PA517444	PA517444	Anti-Profilin-1	100 µl	32,570.00
PA517445	PA517445	Anti-HP1-gamma	100 µl	32,570.00
PA517446	PA517446	Anti-Pan-Calcineurin A	100 µl	32,570.00
PA517447	PA517447	Anti-Caveolin-1	100 µl	32,570.00
PA517448	PA517448	Anti-IRAK2	100 µl	32,570.00
PA517449	PA517449	Anti-SKAR	100 µl	32,570.00
PA517450	PA517450	Anti-RANK	100 µl	32,570.00
PA517451	PA517451	Anti-Rictor	100 µl	32,570.00
PA517452	PA517452	Anti-c-Rel	100 µl	32,570.00
PA517453	PA517453	Anti-c-Cbl	100 µl	32,570.00
PA517455	PA517455	Anti-AMPK-gamma3	100 µl	32,570.00
PA517456	PA517456	Anti-Ret	100 µl	32,570.00
PA517457	PA517457	Anti-Granzyme B	100 µl	32,570.00
PA517458	PA517458	Anti-DJ-1	100 µl	32,570.00
PA517459	PA517459	Anti-Glycogen Synthase	100 µl	32,570.00
PA517461	PA517461	Anti-ISG15	100 µl	32,570.00
PA517462	PA517462	Phospho-53BP1 pSer1778	100 µl	36,194.00
PA517463	PA517463	Anti-NEDD4	100 µl	32,570.00
PA517464	PA517464	Anti-Musashi	100 µl	32,570.00
PA517465	PA517465	Anti-TRADD	100 µl	32,570.00
PA517467	PA517467	Anti-TWEAK Receptor/Fn14	100 µl	32,570.00
PA517468	PA517468	Anti-Skp1	100 µl	32,570.00
PA517471	PA517471	Anti-Dvl2	100 µl	32,570.00
PA517473	PA517473	Anti-IRAK-M	100 µl	32,570.00
PA517474	PA517474	Anti-CARD11	100 µl	32,570.00
PA517475	PA517475	Anti-RhoGDI	100 µl	32,570.00
PA517476	PA517476	Anti-NEDD8	100 µl	32,570.00
PA517478	PA517478	Anti-TBK1/NAK	100 µl	32,570.00
PA517480	PA517480	Anti-MKK3B	100 µl	32,570.00
PA517481	PA517481	Phospho-YAP pSer127	100 µl	36,194.00
PA517482	PA517482	Anti-Dvl3	100 µl	32,570.00
PA517484	PA517484	Anti-RACK1	100 µl	32,570.00
PA517487	PA517487	Phospho-HSL pSer565	100 µl	36,194.00
PA517488	PA517488	Phospho-HSL pSer563	100 µl	36,194.00
PA517489	PA517489	Anti-c-Fos	100 µl	32,570.00
PA517490	PA517490	Anti-IRAK1	100 µl	32,570.00
PA517491	PA517491	Phospho-c-Jun pThr93	100 µl	36,017.00
PA517492	PA517492	Anti-Toll-like Receptor 2	100 µl	32,570.00
PA517493	PA517493	Anti-Toll-like Receptor 9	100 µl	32,570.00
PA517494	PA517494	Anti-Calpain 2 Large Subunit (M-type)	100 µl	32,570.00
PA517495	PA517495	Phospho-MARK Family	100 µl	36,194.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA517497	PA517497	Anti-Skp2	100 µl	32,570.00
PA517499	PA517499	Anti-Fyn	100 µl	32,570.00
PA517500	PA517500	Anti-TRAF2	100 µl	32,570.00
PA517501	PA517501	Anti-Catenin sigma-1	100 µl	32,570.00
PA517502	PA517502	Phospho-Histone H3 pThr3	100 µl	36,194.00
PA517503	PA517503	Phospho-BRCA1 pSer1524	100 µl	36,017.00
PA517504	PA517504	Anti-FosB	100 µl	32,570.00
PA517505	PA517505	Anti-PU.1	100 µl	32,570.00
PA517506	PA517506	Phospho-c-Jun pThr91	100 µl	36,017.00
PA517507	PA517507	Anti-TAK1	100 µl	32,570.00
PA517510	PA517510	Anti-PP2A C Subunit	100 µl	32,570.00
PA517511	PA517511	Anti-COX IV	100 µl	32,570.00
PA517512	PA517512	Anti-BRCA1	100 µl	32,570.00
PA517513	PA517513	Phospho-AMPKbeta1 pSer182	100 µl	36,017.00
PA517515	PA517515	Anti-PP2A B Subunit	100 µl	32,570.00
PA517516	PA517516	Anti-PP2A A Subunit	100 µl	32,570.00
PA517517	PA517517	Phospho-I-kappa-B beta pThr19/Ser23	100 µl	36,194.00
PA517518	PA517518	Anti-Ezrin	100 µl	32,570.00
PA517519	PA517519	Anti-Rac1/2/3	100 µl	32,570.00
PA517520	PA517520	Anti-Survivin	100 µl	32,570.00
PA517522	PA517522	Anti-LAT	100 µl	32,570.00
PA517523	PA517523	Anti-GCN2	100 µl	32,570.00
PA517524	PA517524	Phospho-p57 Kip2 pThr310	100 µl	36,017.00
PA517526	PA517526	Anti-Pan-Cadherin	100 µl	32,570.00
PA517527	PA517527	Anti-4E-BP2	100 µl	32,570.00
PA517528	PA517528	Phospho-Gab2 pSer159	100 µl	36,017.00
PA517529	PA517529	Anti-TGF-beta Receptor III	100 µl	32,570.00
PA517531	PA517531	Anti-IRAK4	100 µl	32,570.00
PA517532	PA517532	Phospho-I-kappa-B Epsilon pSer18/22	100 µl	36,017.00
PA517534	PA517534	Anti-CK2-alpha	100 µl	32,570.00
PA517535	PA517535	Phospho-B-Raf pSer445	100 µl	36,194.00
PA517536	PA517536	Anti-CK1	100 µl	32,570.00
PA517538	PA517538	Anti-M-CSF Receptor	100 µl	32,570.00
PA517540	PA517540	Anti-Hic-5	100 µl	32,570.00
PA517542	PA517542	Phospho-AMPK-alpha1 pSer485	100 µl	36,017.00
PA517543	PA517543	Phospho-AMPK-alpha1 pSer485/AMPK-alpha2 pSer491	100 µl	36,194.00
PA517545	PA517545	Phospho-p53 pThr81	100 µl	36,017.00
PA517547	PA517547	Anti-Calpain 1 Large Subunit (Mu-type)	100 µl	32,570.00
PA517548	PA517548	Phospho-eNOS pSer113	100 µl	36,194.00
PA517551	PA517551	Anti-PKC-alpha	100 µl	32,570.00
PA517554	PA517554	Phospho-RSK3 pThr356/Ser360	100 µl	36,194.00
PA517556	PA517556	Anti-SLP-76	100 µl	32,570.00
PA517557	PA517557	Anti-AMPK-gamma1	100 µl	32,570.00
PA517558	PA517558	Phospho-Chk1 pSer296	100 µl	36,017.00
PA517559	PA517559	Phospho-Smad2 pSer245/250/255	100 µl	36,194.00
PA517560	PA517560	Phospho-Cyclin E pThr62	100 µl	36,017.00
PA517561	PA517561	Anti-AMPK-gamma2	100 µl	32,570.00
PA517563	PA517563	Phospho-Rpb1 CTD pSer2/5	100 µl	36,194.00
PA517565	PA517565	Anti-MARK4	100 µl	32,570.00
PA517566	PA517566	Anti-RelB	100 µl	32,570.00
PA517567	PA517567	Phospho-53BP1 pSer25/29	100 µl	36,194.00
PA517569	PA517569	Anti-Ezh2	100 µl	32,570.00
PA517570	PA517570	Anti-Caspase-1	100 µl	32,570.00
PA517571	PA517571	Phospho-Chk2 pSer516	100 µl	36,017.00
PA517572	PA517572	Phospho-TLK1 pSer695	100 µl	36,017.00
PA517573	PA517573	Anti-Mre11	100 µl	32,570.00
PA517574	PA517574	Anti-NIK	100 µl	32,570.00
PA517576	PA517576	Anti-TLK1	100 µl	32,570.00
PA517578	PA517578	Anti-53BP1	100 µl	32,570.00
PA517579	PA517579	Anti-UBC3B	100 µl	32,570.00
PA517580	PA517580	Anti-IRF-4	100 µl	32,570.00
PA517582	PA517582	Phospho-KSR1 pSer392	100 µl	36,017.00
PA517583	PA517583	Phospho-p73 pTyr99	100 µl	36,194.00
PA517585	PA517585	Phospho-Rb pSer608	100 µl	36,017.00
PA517586	PA517586	Anti-Cyclin H	100 µl	32,570.00
PA517588	PA517588	Anti-GSK-3-alpha	100 µl	32,570.00
PA517589	PA517589	Anti-PKCzeta	100 µl	32,570.00
PA517591	PA517591	Anti-FAK	100 µl	32,570.00
PA517592	PA517592	Anti-HR6A/HR6B	100 µl	32,570.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA517593	PA517593	Phospho-IKK-alpha/beta pSer176/180	100 µl	36,194.00
PA517596	PA517596	Phospho-p53 pSer33	100 µl	36,017.00
PA517597	PA517597	Phospho-PBK/TOPK pThr9	100 µl	36,017.00
PA517599	PA517599	Anti-PABP1	100 µl	32,570.00
PA517600	PA517600	Anti-Histone H2A II	100 µl	32,570.00
PA517601	PA517601	Anti-c-IAP1	100 µl	32,570.00
PA517602	PA517602	Anti-FAF1	100 µl	32,570.00
PA517606	PA517606	Anti-PBK/TOPK	100 µl	32,570.00
PA517607	PA517607	Anti-NF-kappa-B2 p100/p52	100 µl	32,570.00
PA517608	PA517608	Anti-APS	100 µl	32,570.00
PA517609	PA517609	Anti-YAP	100 µl	32,570.00
PA517611	PA517611	Anti-PCTAIRE 1	100 µl	32,570.00
PA517613	PA517613	Anti-Mad-1	100 µl	32,570.00
PA517615	PA517615	Phospho-eIF4B pSer422	100 µl	36,017.00
PA517617	PA517617	Phospho-IKK-gamma pSer376	100 µl	36,017.00
PA517618	PA517618	Anti-Chk2	100 µl	32,570.00
PA517619	PA517619	Phospho-SMC1 pSer957	100 µl	36,017.00
PA517620	PA517620	Anti-SMC1	100 µl	32,570.00
PA517621	PA517621	Anti-Smad2/3	100 µl	32,570.00
PA517622	PA517622	Phospho-PKC gamma (pan) pThr514	100 µl	36,194.00
PA517623	PA517623	Anti-PDGF Receptor alpha	100 µl	32,570.00
PA517624	PA517624	Anti-Myosin Light Chain 2	100 µl	32,570.00
PA517625	PA517625	Anti-VHR	100 µl	32,570.00
PA517626	PA517626	Anti-PKA C-alpha	100 µl	32,570.00
PA517627	PA517627	Anti-RKIP	100 µl	32,570.00
PA517628	PA517628	Anti-TRAF2	100 µl	32,570.00
PA517632	PA517632	Anti-Aurora B/AIM1	100 µl	32,570.00
PA517633	PA517633	Anti-TCL1	100 µl	32,570.00
PA517634	PA517634	Anti-JNK2	100 µl	32,570.00
PA517635	PA517635	Phospho-STAT1 pSer727	100 µl	36,194.00
PA517636	PA517636	Phospho-PAK4 pSer474 /PAK5 pSer602 /PAK6 pSer560	100 µl	36,017.00
PA517637	PA517637	Anti-CTMP	100 µl	32,570.00
PA517638	PA517638	Anti-AIF	100 µl	32,570.00
PA517640	PA517640	Phospho-EGF Receptor pTyr1148	100 µl	36,194.00
PA517641	PA517641	Anti-Bik	100 µl	32,570.00
PA517642	PA517642	Anti-TFII-I	100 µl	32,570.00
PA517644	PA517644	Anti-DNA-PK	100 µl	32,570.00
PA517645	PA517645	Phospho-MAP2 pSer136	100 µl	36,017.00
PA517646	PA517646	Anti-MAP2	100 µl	32,570.00
PA517647	PA517647	Phospho-Stat2 pTyr690	100 µl	36,194.00
PA517648	PA517648	Anti-Acetyl-p53 (Lys382)	100 µl	36,194.00
PA517649	PA517649	Anti-CrkII	100 µl	32,570.00
PA517650	PA517650	Phospho-C/EBP-alpha pThr222/226	100 µl	36,017.00
PA517652	PA517652	Anti-Ran	100 µl	32,570.00
PA517654	PA517654	Anti-NF-kappa-B1 p105/p50	100 µl	32,570.00
PA517656	PA517656	Phospho-HER2/ErbB2 pTyr1248	100 µl	36,194.00
PA517657	PA517657	Anti-A-Raf	100 µl	32,570.00
PA517659	PA517659	Phospho-Myt1 pSer83	100 µl	36,017.00
PA517662	PA517662	Phospho-HSP27 pSer78	100 µl	36,194.00
PA517664	PA517664	Phospho-MEK1 pThr286	100 µl	36,017.00
PA517665	PA517665	Anti-Myt1	100 µl	32,570.00
PA517667	PA517667	Anti-Smad5	100 µl	32,570.00
PA517668	PA517668	Phospho-Glucocorticoid Receptor pSer211	100 µl	36,017.00
PA517669	PA517669	Phospho-AMPKbeta1 pSer108	100 µl	36,017.00
PA517671	PA517671	Phospho-p70 S6 Kinase pSer371	100 µl	36,017.00
PA517672	PA517672	Phospho-C/EBP-alpha pSer21	100 µl	36,017.00
PA517673	PA517673	Anti-Stat6	100 µl	32,570.00
PA517674	PA517674	Phospho-Mst1 pThr183 /Mst2 pThr180	100 µl	36,194.00
PA517675	PA517675	Anti-PDGF Receptor beta	100 µl	32,570.00
PA517677	PA517677	Anti-MEK1	100 µl	32,570.00
PA517678	PA517678	Anti-MEK2	100 µl	32,570.00
PA517679	PA517679	Phospho-SEK1/NhpK4 pSer257/Thr261	100 µl	36,017.00
PA517680	PA517680	Anti-RSK1/RSK2/RSK3	100 µl	32,570.00
PA517681	PA517681	Anti-p95/NBS1	100 µl	32,570.00
PA517682	PA517682	Phospho-Cyclin B1 pSer147	100 µl	36,017.00
PA517683	PA517683	Phospho-Ezrin pTyr353	100 µl	36,017.00
PA517684	PA517684	Phospho-p130 Cas pTyr249	100 µl	36,017.00
PA517685	PA517685	Phospho-beta-Catenin pSer45	100 µl	36,194.00
PA517686	PA517686	Phospho-C/EBPbeta pThr235	100 µl	36,194.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA517687	PA517687	Phospho-SEK1/NhpK4 pSer80	100 µl	36,017.00
PA517689	PA517689	Anti-Erk5	100 µl	32,570.00
PA517690	PA517690	Anti-CaM Kinase IV	100 µl	32,570.00
PA517691	PA517691	Anti-Mst2	100 µl	32,570.00
PA517692	PA517692	Anti-GRB2	100 µl	32,570.00
PA517693	PA517693	Anti-G-alpha (pan)	100 µl	32,570.00
PA517695	PA517695	Phospho-Gab2 pTyr452	100 µl	36,017.00
PA517696	PA517696	Phospho-PLD1 pSer561	100 µl	36,017.00
PA517697	PA517697	Anti-Histone H3	100 µl	32,570.00
PA517698	PA517698	Phospho-mu-Opioid Receptor pSer375	100 µl	36,194.00
PA517699	PA517699	Anti-IGFBP-2	100 µl	32,570.00
PA517700	PA517700	Phospho-PLC-gamma2 pTyr1217	100 µl	36,194.00
PA517701	PA517701	Anti-PLC-gamma2	100 µl	32,570.00
PA517702	PA517702	Phospho-Glycogen Synthase pSer641	100 µl	36,194.00
PA517704	PA517704	Anti-Mst4	100 µl	32,570.00
PA517705	PA517705	Anti-SEK1/NhpK4	100 µl	32,570.00
PA517706	PA517706	Phospho-eNOS pThr495	100 µl	36,194.00
PA517707	PA517707	Anti-c-Kit	100 µl	32,570.00
PA517708	PA517708	Phospho-Bcr pTyr177	100 µl	36,017.00
PA517709	PA517709	Anti-Bcr	100 µl	32,570.00
PA517710	PA517710	Anti-p42 MAP Kinase (Erk2)	100 µl	32,570.00
PA517711	PA517711	Anti-GCK	100 µl	32,570.00
PA517712	PA517712	Phospho-Shc pTyr239/240	100 µl	36,017.00
PA517713	PA517713	Anti-p38-alpha MAPK	100 µl	32,570.00
PA517714	PA517714	Anti-LSP1	100 µl	32,570.00
PA517715	PA517715	Anti-GRB10	100 µl	32,570.00
PA517717	PA517717	Anti-Non-phospho-Src (Tyr527)	100 µl	36,017.00
PA517719	PA517719	Phospho-eEF2k pSer366	100 µl	36,017.00
PA517720	PA517720	Anti-eEF2k	100 µl	32,570.00
PA517721	PA517721	Phospho-SHP-2 pTyr542	100 µl	36,194.00
PA517722	PA517722	Anti-SHP-2	100 µl	32,570.00
PA517723	PA517723	Anti-TGF-beta Receptor I	100 µl	32,570.00
PA517724	PA517724	Anti-Pin1	100 µl	32,570.00
PA517725	PA517725	Phospho-Acetyl-CoA Carboxylase pSer79	100 µl	36,194.00
PA517726	PA517726	Phospho-Myosin Light Chain 2 pSer19	100 µl	36,194.00
PA517727	PA517727	Phospho-Myosin Light Chain 2 pThr18/Ser19	100 µl	36,194.00
PA517728	PA517728	Phospho-4E-BP1 pThr37/46	100 µl	36,017.00
PA517730	PA517730	Anti-Cortactin	100 µl	32,570.00
PA517731	PA517731	Phospho-Chk2 pSer19	100 µl	36,017.00
PA517732	PA517732	Anti-Tuberin/TSC2	100 µl	32,570.00
PA517733	PA517733	Phospho-FAK pTyr925	100 µl	36,194.00
PA517735	PA517735	Anti-Nicastrin	100 µl	32,570.00
PA517736	PA517736	Phospho-NPM pThr199	100 µl	36,194.00
PA517737	PA517737	Anti-eIF4B	100 µl	32,570.00
PA517739	PA517739	Phospho-Chk2 pSer33/35	100 µl	36,017.00
PA517741	PA517741	Phospho-CrkL pTyr207	100 µl	36,194.00
PA517742	PA517742	Anti-NPM	100 µl	32,570.00
PA517743	PA517743	Phospho-c-Abl pThr735	100 µl	36,017.00
PA517744	PA517744	Phospho-MDM2 pSer166	100 µl	36,194.00
PA517745	PA517745	Anti-4E-BP1	100 µl	32,570.00
PA517746	PA517746	Phospho-FLT3 pTyr591	100 µl	36,194.00
PA517747	PA517747	Phospho-CrkII pTyr221	100 µl	36,194.00
PA517748	PA517748	Phospho-PAK1 pSer144 /PAK2 pSer141	100 µl	36,017.00
PA517749	PA517749	Phospho-PAK2 pSer20	100 µl	36,194.00
PA517750	PA517750	Phospho-NMDAR1 pSer890	100 µl	36,017.00
PA517751	PA517751	Phospho-Chk1 pSer317	100 µl	36,194.00
PA517752	PA517752	Phospho-Cofilin pSer3	100 µl	36,194.00
PA517753	PA517753	Phospho-PDGF Receptor beta pTyr751	100 µl	36,017.00
PA517754	PA517754	Phospho-c-Kit pTyr719	100 µl	36,017.00
PA517759	PA517759	Anti-cdc25B	100 µl	32,570.00
PA517761	PA517761	Phospho-Ret pTyr905	100 µl	36,194.00
PA517762	PA517762	Anti-Stathmin	100 µl	32,570.00
PA517763	PA517763	Anti-Acetyl-Histone H2A (Lys5)	100 µl	36,017.00
PA517764	PA517764	Anti-Methyl-Histone H3 (Arg2)	100 µl	39,125.00
PA517765	PA517765	Phospho-VASP pSer239	100 µl	36,017.00
PA517767	PA517767	Anti-Ezrin/Radixin/Moesin	100 µl	32,570.00
PA517768	PA517768	Phospho-VASP pSer157	100 µl	36,194.00
PA517769	PA517769	Anti-VASP	100 µl	32,570.00
PA517770	PA517770	Phospho-Met pTyr1234/1235	100 µl	36,017.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA517771	PA517771	Anti-Androgen Receptor	100 µl	32,570.00
PA517773	PA517773	Anti-Acetyl-Histone H4 (Lys12)	100 µl	36,194.00
PA517774	PA517774	Phospho-PLCbeta3 pSer1105	100 µl	36,017.00
PA517775	PA517775	Phospho-Lyn pTyr507	100 µl	36,194.00
PA517776	PA517776	Phospho-M-CSF Receptor pTyr723	100 µl	36,017.00
PA517777	PA517777	Phospho-cdc25C pThr48	100 µl	36,017.00
PA517778	PA517778	Phospho-Zap-70 pTyr493	100 µl	36,194.00
PA517779	PA517779	Anti-Acetyl-Histone H2B (Lys5)	100 µl	36,017.00
PA517780	PA517780	Anti-mTOR	100 µl	32,570.00
PA517781	PA517781	Phospho-Src pTyr527	100 µl	36,194.00
PA517782	PA517782	Phospho-NF-kappaB p65 pSer536	100 µl	36,194.00
PA517783	PA517783	Anti-Aurora A/AIK	100 µl	32,570.00
PA517785	PA517785	Anti-PKR	100 µl	32,570.00
PA517786	PA517786	Phospho-C/EBPbeta pSer105	100 µl	36,017.00
PA517789	PA517789	Anti-PAK1/2/3	100 µl	32,570.00
PA517790	PA517790	Phospho-cPLA2 pSer505	100 µl	36,017.00
PA517791	PA517791	Phospho-MAPKAPK-2 pThr334	100 µl	36,194.00
PA517794	PA517794	Anti-eEF2	100 µl	32,570.00
PA517795	PA517795	Phospho-Estrogen Receptor-alpha pSer104/106	100 µl	36,194.00
PA517796	PA517796	Phospho-PDK1 pSer241	100 µl	36,194.00
PA517798	PA517798	Anti-PAK1	100 µl	32,570.00
PA517799	PA517799	Phospho-Tyrosine Hydroxylase pSer40	100 µl	36,194.00
PA517801	PA517801	Anti-Acetyl-Histone H3 (Lys18)	100 µl	36,194.00
PA517802	PA517802	Anti-Caspase-12	100 µl	32,570.00
PA517804	PA517804	Anti-IKK-beta	100 µl	32,570.00
PA517805	PA517805	Anti-Bcl-xL	100 µl	32,570.00
PA517807	PA517807	Phospho-FADD pSer194	100 µl	36,017.00
PA517808	PA517808	Anti-FADD	100 µl	32,570.00
PA517810	PA517810	Anti-PLC-gamma1	100 µl	32,570.00
PA517811	PA517811	Phospho-Syk pTyr525/526	100 µl	36,194.00
PA517812	PA517812	Anti-Syk	100 µl	32,570.00
PA517813	PA517813	Phospho-LCK pTyr505	100 µl	36,194.00
PA517815	PA517815	Phospho-Zap-70 pTyr319/Syk pTyr352	100 µl	36,194.00
PA517816	PA517816	Phospho-EGF Receptor pTyr1045	100 µl	36,017.00
PA517817	PA517817	Phospho-p53 pSer46	100 µl	36,017.00
PA517818	PA517818	Phospho-Chk2 pThr68	100 µl	36,194.00
PA517819	PA517819	Phospho-PP1alpha pThr320	100 µl	36,017.00
PA517820	PA517820	Anti-Alpha-Synuclein	100 µl	32,570.00
PA517821	PA517821	Anti-Acetyl-Histone H2B (Lys20)	100 µl	36,194.00
PA517822	PA517822	Anti-Histone H4	100 µl	32,570.00
PA517823	PA517823	Phospho-PRK1 pThr774 /PRK2 pThr816	100 µl	36,194.00
PA517824	PA517824	Phospho-eIF4G pSer1108	100 µl	36,017.00
PA517825	PA517825	Anti-PP1-alpha	100 µl	32,570.00
PA517826	PA517826	Phospho-PTEN pSer380	100 µl	36,194.00
PA517828	PA517828	Phospho-Paxillin pTyr118	100 µl	36,017.00
PA517829	PA517829	Anti-APP	100 µl	32,570.00
PA517831	PA517831	Phospho-AMPK-alpha pThr172	100 µl	36,194.00
PA517832	PA517832	Phospho-Rac1/cdc42 pSer71	100 µl	36,194.00
PA517833	PA517833	Phospho-PLCbeta3 pSer537	100 µl	36,017.00
PA517834	PA517834	Anti-Vav1	100 µl	32,570.00
PA517835	PA517835	Phospho-EGF Receptor pTyr992	100 µl	36,017.00
PA517837	PA517837	Phospho-PKCzeta/lambd pThr410/403	100 µl	36,194.00
PA517838	PA517838	Anti-Cleaved Lamin A	100 µl	36,194.00
PA517839	PA517839	Phospho-eEF2 pThr56	100 µl	36,194.00
PA517840	PA517840	Phospho-Chk1 pSer345	100 µl	36,194.00
PA517841	PA517841	Phospho-p90RSK pThr573	100 µl	36,194.00
PA517842	PA517842	Anti-Dynamin I/II	100 µl	32,570.00
PA517844	PA517844	Phospho-HER2/ErbB2 pTyr1248 /EGFR pTyr1173	100 µl	36,017.00
PA517846	PA517846	Phospho-Synapsin pSer9	100 µl	36,194.00
PA517847	PA517847	Anti-Synapsin	100 µl	32,570.00
PA517848	PA517848	Phospho-EGF Receptor pTyr1068	100 µl	36,194.00
PA517849	PA517849	Phospho-HER2/ErbB2 pTyr877	100 µl	36,194.00
PA517850	PA517850	Phospho-EGF Receptor pTyr845	100 µl	36,017.00
PA517852	PA517852	Anti-DARPP-32	100 µl	32,570.00
PA517853	PA517853	Anti-Cleaved alpha-Fodrin (As p1185)	100 µl	36,017.00
PA517854	PA517854	Anti-Alpha-Fodrin	100 µl	32,570.00
PA517855	PA517855	Anti-BID	100 µl	32,570.00
PA517857	PA517857	Anti-Parkin	100 µl	32,570.00
PA517858	PA517858	Phospho-MSK1 pThr581	100 µl	36,194.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA517862	PA517862	Phospho-PKD/PKCmu pSer916	100 µl	36,017.00
PA517864	PA517864	Phospho-PKD/PKCmu pSer744/748	100 µl	36,194.00
PA517865	PA517865	Anti-XIAP	100 µl	32,570.00
PA517866	PA517866	Phospho-p53 pSer37	100 µl	36,017.00
PA517870	PA517870	Anti-DFF45/DFF35	100 µl	32,570.00
PA517873	PA517873	Phospho-Cdc2 pTyr15	100 µl	36,017.00
PA517876	PA517876	Phospho-STAT3 pSer727	100 µl	36,194.00
PA517877	PA517877	Phospho-TrkA pTyr490	100 µl	36,194.00
PA517878	PA517878	Phospho-SEK1/NhpK4 pThr261	100 µl	36,017.00
PA517879	PA517879	Phospho-c-Jun pSer73	100 µl	36,194.00
PA517881	PA517881	Phospho-Elk-1 pSer383	100 µl	36,194.00
PA517882	PA517882	Anti-Elk-1	100 µl	32,570.00
PA517883	PA517883	Anti-p70 S6 Kinase	100 µl	32,570.00
PA517884	PA517884	Phospho-p70 S6 Kinase pThr421/Ser424	100 µl	36,194.00
PA517885	PA517885	Phospho-ATF-2 pThr71	100 µl	36,017.00
PA517886	PA517886	Phospho-ATF-2 pThr69/71	100 µl	36,017.00
PA517887	PA517887	Phospho-NhpK3 pSer189 /NhpK6 pSer207	100 µl	36,017.00
PA517888	PA517888	Anti-I-kappa-B-alpha	100 µl	32,570.00
PA517889	PA517889	Anti-SAPK/JNK	200 µl	32,570.00
PA517890	PA517890	Phospho-c-Jun pSer63 II	100 µl	36,194.00
PA517891	PA517891	Phospho-p53 pSer392	100 µl	36,194.00
PA517893	PA517893	Phospho-p53 pSer6	100 µl	36,017.00
PA517894	PA517894	Phospho-p53 pSer20	100 µl	36,194.00
PA517895	PA517895	Phospho-p53 pSer9	100 µl	36,017.00
PA517896	PA517896	Anti-Bad	100 µl	32,570.00
PA517897	PA517897	Phospho-Rb pSer807/811	100 µl	36,194.00
PA517898	PA517898	Phospho-Tyk2 pTyr1054/1055	100 µl	36,194.00
PA517900	PA517900	Phospho-p90RSK pSer380	100 µl	36,017.00
PA517901	PA517901	Phospho-p90RSK pThr359/Ser363	100 µl	36,017.00
PA517902	PA517902	Phospho-STAT6 pTyr641	100 µl	36,194.00
PA517904	PA517904	Phospho-PKCalpha/beta II pThr638/641	100 µl	36,017.00
PA517906	PA517906	Phospho-4E-BP1 pSer65	100 µl	36,017.00
PA517907	PA517907	Phospho-FOXO1 pSer256	100 µl	36,194.00
PA517908	PA517908	Phospho-FoxO4 pSer193	100 µl	36,017.00
PA517909	PA517909	Anti-Cleaved Caspase-7 (Asp198)	100 µl	36,194.00
PA517910	PA517910	Anti-Caspase-7	100 µl	32,570.00
PA517911	PA517911	Anti-Cleaved Caspase-9 (Asp330)	100 µl	36,017.00
PA517913	PA517913	Anti-Cleaved Caspase-9 (Asp315)	100 µl	36,194.00
PA517916	PA517916	Phospho-beta-Catenin pThr41/Ser45	100 µl	36,017.00
PA517917	PA517917	Phospho-eNOS pSer1177	100 µl	36,194.00
PA517918	PA517918	Phospho-MSK1 pSer376	100 µl	36,017.00
PA517919	PA517919	Phospho-EIF4E pSer209	100 µl	36,194.00
PA517930	PA517930	anti-TANK2	100 ug	41,211.00
PA517931	PA517931	anti-Tankyrase/TANK1	100 ug	41,211.00
PA517932	PA517932	anti-EAT2 phospho	100 ug	41,211.00
PA517933	PA517933	anti-BCL7A	100 ug	41,211.00
PA517934	PA517934	anti-SOCS3	100 ug	41,211.00
PA517935	PA517935	anti-PGAM1/PGAM2/PGAM4	100 ug	41,211.00
PA517937	PA517937	anti-PPP1R15A/GADD34	100 ug	41,211.00
PA517938	PA517938	anti-SOCS1	100 ug	41,211.00
PA517939	PA517939	anti-ZCCHC11/PAPD3	100 ug	41,211.00
PA517940	PA517940	anti-FEM1C	100 ug	41,211.00
PA517941	PA517941	anti-SORL1/LR11	100 ug	41,211.00
PA517942	PA517942	anti-Tissue Factor Pathway I n	100 ug	41,211.00
PA517943	PA517943	anti-ALDH1A1	100 ug	41,211.00
PA517944	PA517944	anti-MSK/ABF1	100 ug	41,211.00
PA517945	PA517945	anti-MTR	100 ug	41,211.00
PA517946	PA517946	anti-P27KIP1/CDKN1B	100 ug	41,211.00
PA517947	PA517947	anti-XAB2/HCNP	100 ug	41,211.00
PA517948	PA517948	anti-ORC6L	100 ug	41,211.00
PA517949	PA517949	anti-ORC3L	100 ug	41,211.00
PA517950	PA517950	anti-ORC4L	100 ug	41,211.00
PA517951	PA517951	anti-BCAR3	100 ug	41,211.00
PA517952	PA517952	anti-STAP2/BKS	100 ug	41,211.00
PA517953	PA517953	anti-GRAP	100 ug	41,211.00
PA517954	PA517954	anti-TXNDC1/TMX	100 ug	41,211.00
PA517955	PA517955	anti-GRAP2/GRID/ Grf40	100 ug	41,211.00
PA517956	PA517956	anti-SHP2/PTPN11	100 ug	41,211.00
PA517957	PA517957	anti-ITK	100 ug	41,211.00

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PA517958	PA517958	anti-STAP2/BKS	100 ug	41,211.00
PA517960	PA517960	anti-SLC16A7/MCT2	100 ug	41,211.00
PA517961	PA517961	anti-CAPZB	100 ug	41,211.00
PA517962	PA517962	anti-SET/12 alpha PP2A	100 ug	41,211.00
PA517963	PA517963	anti-PRAM1	100 ug	41,211.00
PA517964	PA517964	anti-MTA1	100 ug	41,211.00
PA517965	PA517965	anti-BAG2	100 ug	41,211.00
PA517966	PA517966	anti-BAIAP2	100 ug	41,211.00
PA517968	PA517968	anti-BAIAP2	100 ug	41,211.00
PA517969	PA517969	anti-DOCK1	100 ug	41,211.00
PA517970	PA517970	anti-TIRAP/Mal	100 ug	41,211.00
PA517971	PA517971	anti-MTMR9	100 ug	41,211.00
PA517972	PA517972	anti-MTM1	100 ug	41,211.00
PA517973	PA517973	anti-DUSP1	100 ug	41,211.00
PA517974	PA517974	anti-BPOZ/ABTB1	100 ug	41,211.00
PA517975	PA517975	anti-DOK3	100 ug	41,211.00
PA517976	PA517976	anti-FGR	100 ug	41,211.00
PA517977	PA517977	anti-FOXP2	100 ug	41,211.00
PA517978	PA517978	anti-NFIL3	100 ug	41,211.00
PA517979	PA517979	anti-ARFGAP3	100 ug	41,211.00
PA517980	PA517980	anti-PPP2CA/PPP2CB	100 ug	41,211.00
PA517981	PA517981	anti-PPP2R5E	100 ug	41,211.00
PA517982	PA517982	anti-PPP2R5D	100 ug	41,211.00
PA517983	PA517983	anti-PPP2R5A	100 ug	41,211.00
PA517984	PA517984	anti-DUSP16	100 ug	41,211.00
PA517985	PA517985	anti-B56 beta isoform	100 ug	41,211.00
PA517986	PA517986	anti-PTP4A1/PRL-1	100 ug	41,211.00
PA517987	PA517987	anti-ATF7	100 ug	41,211.00
PA517988	PA517988	anti-ATF5	100 ug	41,211.00
PA517989	PA517989	anti-ATF4	100 ug	41,211.00
PA517990	PA517990	anti-PLRG1	100 ug	41,211.00
PA517991	PA517991	anti-LASP1	100 ug	41,211.00
PA517993	PA517993	anti-CDCP1	100 ug	41,211.00
PA517994	PA517994	anti-PACSIN1	100 ug	41,211.00
PA517995	PA517995	anti-PACSIN3	100 ug	41,211.00
PA517996	PA517996	anti-DDAH2	100 ug	41,211.00
PA517997	PA517997	anti-DDAH1	100 ug	41,211.00
PA517998	PA517998	anti-SIAH1	100 ug	41,211.00
PA517999	PA517999	anti-ELMO3	100 ug	41,211.00
PA518000	PA518000	anti-NUMB	100 ug	41,211.00
PA518001	PA518001	anti-ELMO1	100 ug	41,211.00
PA518002	PA518002	anti-ELMO2	100 ug	41,211.00
PA518003	PA518003	anti-Annexin A11	100 ug	41,211.00
PA518004	PA518004	anti-Annexin A10/Annexin 14	100 ug	41,211.00
PA518005	PA518005	anti-RACGAP1/MgcRacGAP	100 ug	41,211.00
PA518006	PA518006	anti-Alsin/ALS2	100 ug	41,211.00
PA518007	PA518007	anti-DUSP8/HVH5	100 ug	41,211.00
PA518008	PA518008	anti-DUSP10/MKP5	100 ug	41,211.00
PA518009	PA518009	anti-PINX1	100 ug	41,211.00
PA518010	PA518010	anti-TERF1/PIN2	100 ug	41,211.00
PA518011	PA518011	anti-STUB1/CHIP	100 ug	41,211.00
PA518012	PA518012	anti-Sak/STK18/PLK4	100 ug	41,211.00
PA518013	PA518013	anti-Spinesin/TMPRSS5	100 ug	41,211.00
PA518014	PA518014	anti-SCAP2/PRAP	100 ug	41,211.00
PA518015	PA518015	anti-DKK2	100 ug	41,211.00
PA518016	PA518016	anti-DKK3/REIC	100 ug	41,211.00
PA518017	PA518017	anti-DKK4	100 ug	41,211.00
PA518018	PA518018	anti-RP11/PRPF31	100 ug	41,211.00
PA518019	PA518019	anti-CYBR/PSCDBP	100 ug	41,211.00
PA518020	PA518020	anti-Dysadherin	100 ug	41,211.00
PA518021	PA518021	anti-RP6-213H19.1	100 ug	41,211.00
PA518022	PA518022	anti-NQO1	100 ug	41,211.00
PA518023	PA518023	anti-FRAT2/GSK-3	100 ug	41,211.00
PA518024	PA518024	anti-AXIN1	100 ug	41,211.00
PA518025	PA518025	anti-MARK4	100 ug	41,211.00
PA518026	PA518026	anti-SWAP70	100 ug	41,211.00
PA518027	PA518027	anti-NOD1/CARD4	100 ug	41,211.00
PA518028	PA518028	anti-AIBZIP/CREB3L4	100 ug	41,211.00
PA518029	PA518029	anti-BCAP31/BAP31	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518030	PA518030	anti-KLF3/BKLF	100 ug	41,211.00
PA518031	PA518031	anti-KLF1/EKLF	100 ug	41,211.00
PA518032	PA518032	anti-PEBP1	100 ug	41,211.00
PA518033	PA518033	anti-IRF6	100 ug	41,211.00
PA518034	PA518034	anti-STMN2/SCG10	100 ug	41,211.00
PA518035	PA518035	anti-MRGX	100 ug	41,211.00
PA518036	PA518036	anti-Septin 3	100 ug	41,211.00
PA518037	PA518037	anti-UEV2V2 /MMS2	100 ug	41,211.00
PA518038	PA518038	anti-GRB7	100 ug	41,211.00
PA518039	PA518039	anti-AIF1/IBA1	100 ug	41,211.00
PA518040	PA518040	anti-RGS1/1R20	100 ug	41,211.00
PA518041	PA518041	anti-TFEC	100 ug	41,211.00
PA518042	PA518042	anti-DAP3	100 ug	41,211.00
PA518043	PA518043	anti-Cystatin 3	100 ug	41,211.00
PA518044	PA518044	anti-Cystatin F/CMAP	100 ug	41,211.00
PA518045	PA518045	anti-PHEMX/TSPAN32	100 ug	41,211.00
PA518046	PA518046	anti-HIP-55/SH3P7	100 ug	41,211.00
PA518047	PA518047	anti-ARP2/3 subunit 1B	100 ug	41,211.00
PA518048	PA518048	anti-LIS1/PAFAH1B1	100 ug	41,211.00
PA518049	PA518049	anti-SMARCA3	100 ug	41,211.00
PA518050	PA518050	anti-Melanophilin	100 ug	41,211.00
PA518051	PA518051	anti-GULP1/CED6	100 ug	41,211.00
PA518052	PA518052	anti-Flotillin 2/FLOT2	100 ug	41,211.00
PA518053	PA518053	anti-Flotillin 1	100 ug	41,211.00
PA518054	PA518054	anti-ING2/ING1L	100 ug	41,211.00
PA518055	PA518055	anti-SORBS1/Ponsin	100 ug	41,211.00
PA518056	PA518056	anti-KLF15	100 ug	41,211.00
PA518057	PA518057	anti-KLF16/DRRF	100 ug	41,211.00
PA518058	PA518058	anti-KLF4/GKLF	100 ug	41,211.00
PA518059	PA518059	anti-KIF4A	100 ug	41,211.00
PA518060	PA518060	anti-FEM1A/APRAP	100 ug	41,211.00
PA518061	PA518061	anti-BAG3/BIS/ CAIR1	100 ug	41,211.00
PA518062	PA518062	anti-CPT1B	100 ug	41,211.00
PA518063	PA518063	anti-Kinesin 1/UKHC	100 ug	41,211.00
PA518064	PA518064	gamma Catenin	100 ug	41,211.00
PA518065	PA518065	anti-ELF3/ERT/ ESX	100 ug	41,211.00
PA518066	PA518066	anti-MAGOH	100 ug	41,211.00
PA518067	PA518067	anti-AIRE	100 ug	41,211.00
PA518068	PA518068	anti-Thioredoxin Reductase 1	100 ug	41,211.00
PA518069	PA518069	anti-PAX8	100 ug	41,211.00
PA518070	PA518070	anti-CBR1	100 ug	41,211.00
PA518071	PA518071	anti-Dicarbonyl Reductase	100 ug	41,211.00
PA518072	PA518072	anti-ELF1	100 ug	41,211.00
PA518073	PA518073	anti-Aldehyde Reductase	100 ug	41,211.00
PA518074	PA518074	anti-SF3B4/SAP49	100 ug	41,211.00
PA518075	PA518075	anti-SAP130/SF3B3	100 ug	41,211.00
PA518076	PA518076	anti-ARL2	100 ug	41,211.00
PA518077	PA518077	anti-ARL4A	100 ug	41,211.00
PA518078	PA518078	anti-RANBP7/Importin 7	100 ug	41,211.00
PA518079	PA518079	anti-PAX5/BSAP	100 ug	41,211.00
PA518080	PA518080	anti-UBE2C/UBCH10	100 ug	41,211.00
PA518081	PA518081	anti-RAB11A/YL8	100 ug	41,211.00
PA518082	PA518082	anti-CABP1	100 ug	41,211.00
PA518083	PA518083	anti-IRF2	100 ug	41,211.00
PA518084	PA518084	anti-CAPON/NOS1AP	100 ug	41,211.00
PA518085	PA518085	anti-RNF31/ZIBRA	100 ug	41,211.00
PA518086	PA518086	anti-FSTL1	100 ug	41,211.00
PA518087	PA518087	anti-HMG20A	100 ug	41,211.00
PA518088	PA518088	anti-CDT1/Dup	100 ug	41,211.00
PA518089	PA518089	anti-HEC1	100 ug	41,211.00
PA518090	PA518090	anti-MAD2L1	100 ug	41,211.00
PA518091	PA518091	anti-TBPL1/TLF/TRF2	100 ug	41,211.00
PA518092	PA518092	anti-MPS1/RPS27	100 ug	41,211.00
PA518093	PA518093	anti-p70S6K/RPS6KB1	100 ug	41,211.00
PA518094	PA518094	anti-GTRAP3-18/JWA	100 ug	41,211.00
PA518095	PA518095	anti-Dynactin	100 ug	41,211.00
PA518096	PA518096	anti-MAD3/MXD3	100 ug	41,211.00
PA518097	PA518097	anti-MAD4/MXD4	100 ug	41,211.00
PA518098	PA518098	anti-CYB561D2	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518099	PA518099	anti-FACL4/ACSL4	100 ug	41,211.00
PA518100	PA518100	anti-GOLPH2	100 ug	41,211.00
PA518101	PA518101	anti-BRF2	100 ug	41,211.00
PA518102	PA518102	anti-ACADM	100 ug	41,211.00
PA518103	PA518103	HSPB8/Heat Shock Protein beta 8	100 ug	41,211.00
PA518104	PA518104	anti-SIAHBP1/FIR	100 ug	41,211.00
PA518105	PA518105	anti-ELKS/RAB6IP2	100 ug	41,211.00
PA518106	PA518106	anti-RAD51C	100 ug	41,211.00
PA518107	PA518107	anti-MRPL3	100 ug	41,211.00
PA518108	PA518108	anti-GCIP-interacting protei n p29	100 ug	41,211.00
PA518109	PA518109	anti-NDRG1	100 ug	41,211.00
PA518110	PA518110	anti-PRDM1/BLIMP1	100 ug	41,211.00
PA518111	PA518111	anti-PRDM11	100 ug	41,211.00
PA518112	PA518112	anti-CLLD8/SETDB2	100 ug	41,211.00
PA518113	PA518113	anti-EZH1	100 ug	41,211.00
PA518114	PA518114	anti-MLL4	100 ug	41,211.00
PA518115	PA518115	anti-SUV39H2	100 ug	41,211.00
PA518116	PA518116	anti-SETMAR	100 ug	41,211.00
PA518117	PA518117	anti-ABCB9/TAPL	100 ug	41,211.00
PA518118	PA518118	anti-CIAS1/cryopyrin	100 ug	41,211.00
PA518119	PA518119	anti-SART1	100 ug	41,211.00
PA518120	PA518120	anti-SART3	100 ug	41,211.00
PA518121	PA518121	anti-HIP2	100 ug	41,211.00
PA518122	PA518122	anti-HSPC150/UBE2T	100 ug	41,211.00
PA518123	PA518123	anti-CDYL	100 ug	41,211.00
PA518124	PA518124	anti-BAZ2B	100 ug	41,211.00
PA518125	PA518125	anti-ARIH1/HHARI	100 ug	41,211.00
PA518126	PA518126	anti-ARIH2/TRIAD1	100 ug	41,211.00
PA518127	PA518127	anti-CHFR	100 ug	41,211.00
PA518128	PA518128	anti-RNF39/LIRF	100 ug	41,211.00
PA518129	PA518129	anti-MID2/TRIM1	100 ug	41,211.00
PA518130	PA518130	anti-RNF2/dinG	100 ug	41,211.00
PA518131	PA518131	anti-RNF3	100 ug	41,211.00
PA518132	PA518132	anti-RNF8	100 ug	41,211.00
PA518133	PA518133	anti-PI31/PSMF1	100 ug	41,211.00
PA518134	PA518134	anti-NEIL1/NEH1	100 ug	41,211.00
PA518135	PA518135	anti-ALS2CR2/ILPIP	100 ug	41,211.00
PA518136	PA518136	anti-BERP/RNF22	100 ug	41,211.00
PA518137	PA518137	anti-ALS2CR1/NIF3L1	100 ug	41,211.00
PA518138	PA518138	anti-CLPP	100 ug	41,211.00
PA518139	PA518139	anti-MURF1/TRIM63	100 ug	41,211.00
PA518140	PA518140	anti-PARK7/DJ-1	100 ug	41,211.00
PA518141	PA518141	anti-ALMS1	100 ug	41,211.00
PA518142	PA518142	anti-MURF2/TRIM55	100 ug	41,211.00
PA518143	PA518143	anti-MURF3/TRIM54	100 ug	41,211.00
PA518144	PA518144	anti-SSP29/ANP32B	100 ug	41,211.00
PA518145	PA518145	anti-CARD11	100 ug	41,211.00
PA518146	PA518146	anti-RNF34/RFI	100 ug	41,211.00
PA518147	PA518147	anti-SSA1/Ro52	100 ug	41,211.00
PA518148	PA518148	anti-TRC8	100 ug	41,211.00
PA518149	PA518149	anti-SNX15	100 ug	41,211.00
PA518150	PA518150	anti-SNX16	100 ug	41,211.00
PA518151	PA518151	anti-Npap60/Nup50	100 ug	41,211.00
PA518152	PA518152	anti-TRIM2	100 ug	41,211.00
PA518153	PA518153	anti-SNX26/TCGAP	100 ug	41,211.00
PA518154	PA518154	anti-CARD6	100 ug	41,211.00
PA518155	PA518155	anti-TRIM4	100 ug	41,211.00
PA518156	PA518156	anti-TRIM5/RNF88	100 ug	41,211.00
PA518157	PA518157	anti-Amisyn/STXBP6	100 ug	41,211.00
PA518159	PA518159	anti-Pallidin	100 ug	41,211.00
PA518160	PA518160	anti-GPS1/COPS1	100 ug	41,211.00
PA518161	PA518161	anti-CSN2/TRIP15	100 ug	41,211.00
PA518162	PA518162	anti-ZNF230/RNF141	100 ug	41,211.00
PA518163	PA518163	anti-MEL18/PCGF2	100 ug	41,211.00
PA518164	PA518164	anti-MDA5/IFIH1	100 ug	41,211.00
PA518165	PA518165	anti-USP11/UHX1	100 ug	41,211.00
PA518166	PA518166	anti-ECT2	100 ug	41,211.00
PA518167	PA518167	anti-USP20/VDU2	100 ug	41,211.00
PA518168	PA518168	anti-FOXA1/HNF3A	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518169	PA518169	anti-FOXA2/HNF3B	100 ug	41,211.00
PA518170	PA518170	anti-FOXB1/FKH5	100 ug	41,211.00
PA518171	PA518171	anti-FOXC1	100 ug	41,211.00
PA518172	PA518172	anti-FOXC2	100 ug	41,211.00
PA518173	PA518173	anti-FOXE1/TTF2	100 ug	41,211.00
PA518174	PA518174	anti-FOXJ1/FKHL10	100 ug	41,211.00
PA518175	PA518175	anti-FOXJ2/BPES	100 ug	41,211.00
PA518176	PA518176	anti-MYRIP/SLAC2C	100 ug	41,211.00
PA518177	PA518177	anti-RANBPM/RANBP9	100 ug	41,211.00
PA518178	PA518178	anti-FOXQ1/FKHRL1	100 ug	41,211.00
PA518179	PA518179	anti-FOXK2/ILF	100 ug	41,211.00
PA518180	PA518180	anti-NIPP1/PPP1R8	100 ug	41,211.00
PA518181	PA518181	anti-FBL2/FBXL2	100 ug	41,211.00
PA518182	PA518182	anti-FBXL10/PCCX2	100 ug	41,211.00
PA518183	PA518183	anti-ETEA/UBXD8	100 ug	41,211.00
PA518184	PA518184	anti-Rabenosyn 5	100 ug	41,211.00
PA518185	PA518185	anti-BAF57/SMARCE1	100 ug	41,211.00
PA518186	PA518186	anti-Coronin 1/TACO	100 ug	41,211.00
PA518187	PA518187	anti-FBXO44	100 ug	41,211.00
PA518188	PA518188	anti-EM12	100 ug	41,211.00
PA518189	PA518189	anti-FBXW2	100 ug	41,211.00
PA518190	PA518190	anti-TCF19/SC1	100 ug	41,211.00
PA518191	PA518191	anti-FOXN1	100 ug	41,211.00
PA518192	PA518192	anti-BAP/SIL1	100 ug	41,211.00
PA518194	PA518194	anti-MAML1/Mastermind	100 ug	41,211.00
PA518195	PA518195	anti-MRG15/MORF4L1	100 ug	41,211.00
PA518196	PA518196	anti-EPS8	100 ug	41,211.00
PA518197	PA518197	anti-PTBP1/PTB	100 ug	41,211.00
PA518198	PA518198	anti-SAE1/AOS1	100 ug	41,211.00
PA518199	PA518199	anti-ANILLIN /Scraps	100 ug	41,211.00
PA518200	PA518200	anti-ARAP3	100 ug	41,211.00
PA518201	PA518201	anti-ARHGEF4	100 ug	41,211.00
PA518202	PA518202	anti-FANCF	100 ug	41,211.00
PA518203	PA518203	anti-FANCG/XRCC9	100 ug	41,211.00
PA518204	PA518204	anti-FAZF/TZFP/ZBTB32	100 ug	41,211.00
PA518205	PA518205	anti-ATP6IP2/Renin receptor	100 ug	41,211.00
PA518206	PA518206	anti-CENTA1	100 ug	41,211.00
PA518207	PA518207	anti-CENTA2	100 ug	41,211.00
PA518208	PA518208	anti-CENTB1/ACAP1	100 ug	41,211.00
PA518209	PA518209	anti-CENTB2/ACAP2	100 ug	41,211.00
PA518210	PA518210	anti-CENTG3/ MRIP1	100 ug	41,211.00
PA518211	PA518211	anti-FAPP2/PLEKHA8	100 ug	41,211.00
PA518212	PA518212	anti-MUNC18/STXBP1	100 ug	41,211.00
PA518213	PA518213	anti-GRAF/ARHGAP26	100 ug	41,211.00
PA518214	PA518214	anti-Kalirin	100 ug	41,211.00
PA518215	PA518215	anti-VPS45	100 ug	41,211.00
PA518216	PA518216	anti-Neurobeachin	100 ug	41,211.00
PA518217	PA518217	anti-NET1/ARHGEF8	100 ug	41,211.00
PA518218	PA518218	anti-OSBP1	100 ug	41,211.00
PA518219	PA518219	anti-ORP1	100 ug	41,211.00
PA518220	PA518220	anti-ORP2	100 ug	41,211.00
PA518221	PA518221	anti-ORP5	100 ug	41,211.00
PA518222	PA518222	anti-ORP9/OSBPL9	100 ug	41,211.00
PA518223	PA518223	anti-ORP11/OSBPL11	100 ug	41,211.00
PA518224	PA518224	anti-CYP7B1	100 ug	41,211.00
PA518225	PA518225	anti-Pleckstrin	100 ug	41,211.00
PA518226	PA518226	anti-RASAL	100 ug	41,211.00
PA518227	PA518227	anti-GIPC3	100 ug	41,211.00
PA518228	PA518228	anti-POLL/POLkappa	100 ug	41,211.00
PA518229	PA518229	anti-LMO7/FBXO20	100 ug	41,211.00
PA518230	PA518230	anti-SNX5	100 ug	41,211.00
PA518231	PA518231	anti-PALS/MPP5	100 ug	41,211.00
PA518232	PA518232	anti-PALS2/VAM1/MPP6	100 ug	41,211.00
PA518233	PA518233	anti-PAR6alpha/PARD6A	100 ug	41,211.00
PA518234	PA518234	anti-CLIM1/PDLIM1	100 ug	41,211.00
PA518235	PA518235	anti-4E-T/EIF4ENIF1	100 ug	41,211.00
PA518236	PA518236	anti-KPNA1/Importin alpha 5	100 ug	41,211.00
PA518237	PA518237	anti-KPNA2/IPOA1	100 ug	41,211.00
PA518238	PA518238	anti-KPNA3/IPOA4	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518239	PA518239	anti-KPNA4/IPOA3	100 ug	41,211.00
PA518240	PA518240	anti-PIST/FIG/GOPC	100 ug	41,211.00
PA518241	PA518241	anti-RANBP16/Exportin 7	100 ug	41,211.00
PA518242	PA518242	anti-PDLIM4/RIL	100 ug	41,211.00
PA518243	PA518243	anti-VPS26A	100 ug	41,211.00
PA518244	PA518244	anti-VPS29	100 ug	41,211.00
PA518245	PA518245	anti-SPA1/SIPA1	100 ug	41,211.00
PA518246	PA518246	anti-Syntrophin gamma 2	100 ug	41,211.00
PA518247	PA518247	anti-Clk1/STK35	100 ug	41,211.00
PA518248	PA518248	anti-VPS35/MEM3	100 ug	41,211.00
PA518249	PA518249	anti-SH3BP1	100 ug	41,211.00
PA518250	PA518250	anti-VPS28	100 ug	41,211.00
PA518251	PA518251	anti-TCP1	100 ug	41,211.00
PA518252	PA518252	anti-TAGLN	100 ug	41,211.00
PA518253	PA518253	anti-USH1C/Harmonin	100 ug	41,211.00
PA518254	PA518254	anti-SIRT4	100 ug	41,211.00
PA518255	PA518255	anti-PIK3C2A	100 ug	41,211.00
PA518256	PA518256	anti-NOXO1	100 ug	41,211.00
PA518257	PA518257	anti-Dispatched homolog 1	100 ug	41,211.00
PA518258	PA518258	anti-SSX2IP	100 ug	41,211.00
PA518259	PA518259	anti-FHL2	100 ug	41,211.00
PA518260	PA518260	anti-DDX5/p68 RNA helicase	100 ug	41,211.00
PA518261	PA518261	anti-AKAP3/SOB1	100 ug	41,211.00
PA518262	PA518262	anti-SMUG1	100 ug	41,211.00
PA518263	PA518263	anti-TIP30/CC3	100 ug	41,211.00
PA518264	PA518264	anti-VDAC2	100 ug	41,211.00
PA518265	PA518265	anti-AKAP8/AKAP95	100 ug	41,211.00
PA518266	PA518266	anti-PITPNM/PITPNM1	100 ug	41,211.00
PA518267	PA518267	anti-MUTYH	100 ug	41,211.00
PA518268	PA518268	anti-MPG	100 ug	41,211.00
PA518269	PA518269	anti-NIR1/PITPNM3	100 ug	41,211.00
PA518271	PA518271	anti-PAX3	100 ug	41,211.00
PA518272	PA518272	anti-BAF53A and BAF53B	100 ug	41,211.00
PA518273	PA518273	anti-ARP1 homolog A	100 ug	41,211.00
PA518274	PA518274	anti-ARP1 homolog B	100 ug	41,211.00
PA518275	PA518275	anti-ARPC3	100 ug	41,211.00
PA518276	PA518276	anti-Coronin 3/coronin 1C	100 ug	41,211.00
PA518277	PA518277	anti-IBP/DEF6	100 ug	41,211.00
PA518278	PA518278	anti-RGS14	100 ug	41,211.00
PA518279	PA518279	anti-RGS18	100 ug	41,211.00
PA518280	PA518280	anti-MCL1	100 ug	41,211.00
PA518281	PA518281	anti-Munc13-4/UNC13D	100 ug	41,211.00
PA518282	PA518282	anti-CPEB1	100 ug	41,211.00
PA518283	PA518283	anti-FLAP/ALOX5AP	100 ug	41,211.00
PA518284	PA518284	anti-MSX1	100 ug	41,211.00
PA518285	PA518285	anti-BIM	100 ug	41,211.00
PA518286	PA518286	anti-CD2BP2	100 ug	41,211.00
PA518287	PA518287	anti-FOXP4	100 ug	41,211.00
PA518288	PA518288	anti-HPS3/Cocoa	100 ug	41,211.00
PA518289	PA518289	anti-Sprouty	100 ug	41,211.00
PA518290	PA518290	anti-DLC1	100 ug	41,211.00
PA518291	PA518291	anti-Pirin	100 ug	41,211.00
PA518292	PA518292	anti-Smooth muscle alpha-act in	100 ug	41,211.00
PA518293	PA518293	anti-LNK/SH2B3	100 ug	41,211.00
PA518294	PA518294	anti-JIK/TAOK3	100 ug	41,211.00
PA518295	PA518295	anti-SAMSN1	100 ug	41,211.00
PA518296	PA518296	anti-VAV3	100 ug	41,211.00
PA518297	PA518297	anti-EndoPDI/TXNDC5	100 ug	41,211.00
PA518298	PA518298	anti-TEM8/Anthrax Toxin Receptor 1	100 ug	41,211.00
PA518299	PA518299	anti-PPAR delta	100 ug	41,211.00
PA518300	PA518300	anti-CASP4	100 ug	41,211.00
PA518301	PA518301	anti-SCARF1/SREC	100 ug	41,211.00
PA518302	PA518302	anti-FBP17/FNBP1	100 ug	41,211.00
PA518303	PA518303	anti-EHD2	100 ug	41,211.00
PA518304	PA518304	anti-PTPR	100 ug	41,211.00
PA518305	PA518305	anti-FHL1/SLIM1	100 ug	41,211.00
PA518306	PA518306	anti-SLIMMER/FHL1 isoform B	100 ug	41,211.00
PA518307	PA518307	anti-FHL3/SLIM2	100 ug	41,211.00
PA518308	PA518308	anti-TIM50	100 ug	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518309	PA518309	anti-DOK5	100 ug	41,211.00
PA518310	PA518310	anti-LXR beta/NR1H2	100 ug	41,211.00
PA518311	PA518311	anti-RXR gamma	100 ug	41,211.00
PA518312	PA518312	anti-PRDM4/PFM1	100 ug	41,211.00
PA518313	PA518313	anti-CREM	100 ug	41,211.00
PA518314	PA518314	anti-ADAM12	100 ug	41,211.00
PA518315	PA518315	anti-ABCC4/MRP4	100 ug	41,211.00
PA518316	PA518316	anti-RIC8A/Synembryn	100 ug	41,211.00
PA518317	PA518317	anti-LRP6	100 ug	41,211.00
PA518318	PA518318	anti-PAD4/PADI4	100 ug	41,211.00
PA518319	PA518319	anti-LRRK2/PARK8	100 ug	41,211.00
PA518320	PA518320	anti-Ymer/CCDC50	100 ug	41,211.00
PA518321	PA518321	anti-Swiprosin 1/EFHD2	100 ug	41,211.00
PA518322	PA518322	anti-TOM1L2	100 ug	41,211.00
PA518323	PA518323	anti-FLVCR	100 ug	41,211.00
PA518324	PA518324	anti-TRAP2/Proteasome subuni t 26S	100 ug	41,211.00
PA518325	PA518325	anti-MBL2/Mannan-Binding Lec tin	100 ug	41,211.00
PA518326	PA518326	anti-Synaptogyrin 2/Cellugyr in	100 ug	41,211.00
PA518327	PA518327	anti-Synaptogyrin 4	100 ug	41,211.00
PA518328	PA518328	anti-CACNB4	100 ug	41,211.00
PA518329	PA518329	anti-ERK2/MAPK1	100 ug	41,211.00
PA518330	PA518330	anti-COMT	100 ug	41,211.00
PA518331	PA518331	anti-HSD11B1/HDL	100 ug	41,211.00
PA518332	PA518332	anti-pan ADH	100 ug	41,211.00
PA518333	PA518333	anti-Sorbitol Dehydrogenase	100 ug	41,211.00
PA518334	PA518334	anti-OIP106/TRAK1	100 ug	41,211.00
PA518335	PA518335	anti-GSTM1/GSTM2	100 ug	41,211.00
PA518336	PA518336	anti-HIP14/ZDHHC17	100 ug	41,211.00
PA518337	PA518337	anti-CD274/PD-L1	100 ug	41,211.00
PA518338	PA518338	anti-HPS6	100 ug	41,211.00
PA518339	PA518339	anti-AKR1C3	100 ug	41,211.00
PA518340	PA518340	anti-SRD5A2/5-alpha reductas e 2	100 ug	41,211.00
PA518341	PA518341	anti-HIP14L/ZDHHC13	100 ug	41,211.00
PA518342	PA518342	anti-Triosephosphate isomera se	100 ug	41,211.00
PA518344	PA518344	anti-FGFR1	100 ug	41,211.00
PA518345	PA518345	anti-AKAP9/AKAP450/CG-NAP	100 ug	41,211.00
PA518346	PA518346	anti-AP-2 gamma	100 ug	41,211.00
PA518347	PA518347	anti-DYX1C1	100 ug	41,211.00
PA518348	PA518348	anti-ACHE	100 ug	41,211.00
PA518349	PA518349	anti-Plexin D1	100 ug	41,211.00
PA518350	PA518350	anti-SEMA3E	100 ug	41,211.00
PA518351	PA518351	anti-MOG	100 ug	41,211.00
PA518352	PA518352	anti-Asporin/ASPN	100 ug	41,211.00
PA518353	PA518353	anti-RARA	100 ug	41,211.00
PA518354	PA518354	anti-Wiskott-Aldrich Syndrom e/WASP	100 ug	41,211.00
PA518355	PA518355	anti-PUM2	100 ug	41,211.00
PA518356	PA518356	anti-NANOS1	100 ug	41,211.00
PA518358	PA518358	anti-Nucleophosmin/NPM1	100 ug	41,211.00
PA518359	PA518359	anti-Neuroserpin	100 ug	41,211.00
PA518360	PA518360	anti-MEPI/SERPINI2	100 ug	41,211.00
PA518361	PA518361	anti-APOE	100 ug	41,211.00
PA518362	PA518362	anti-CD32/FCGR2B	100 ug	41,211.00
PA518363	PA518363	anti-HNF4A	100 ug	41,211.00
PA518364	PA518364	anti-OSBP	100 ug	41,211.00
PA518365	PA518365	anti-CHMP5	100 ug	41,211.00
PA518367	PA518367	anti-Melanocortin 3 Receptor	100 ug	41,211.00
PA518368	PA518368	anti-Proopiomelanocortin/POMC	100 ug	41,211.00
PA518369	PA518369	anti-GAD2/GAD65	100 ug	41,211.00
PA518370	PA518370	anti-RICTOR	100 ug	41,211.00
PA518371	PA518371	anti-Cathepsin F	100 ug	41,211.00
PA518372	PA518372	anti-Tyrosine Hydroxylase	100 ug	41,211.00
PA518373	PA518373	anti-DOPA decarboxylase	100 ug	41,211.00
PA518374	PA518374	anti-SLC6A4/5HTT/SERT	100 ug	41,211.00
PA518375	PA518375	anti-Arrestin beta 2	100 ug	41,211.00
PA518376	PA518376	anti-Renalase	100 ug	41,211.00
PA518377	PA518377	anti-Dipeptidylpeptidase 10	100 ug	41,211.00
PA518378	PA518378	anti-PDCD1	100 ug	41,211.00
PA518379	PA518379	anti-ADAM33	100 ug	41,211.00
PA518380	PA518380	anti-Nogo 66 receptor	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518381	PA518381	anti-GPR40	100 ug	41,211.00
PA518382	PA518382	anti-Lipocalin 2/NGAL	100 ug	41,211.00
PA518383	PA518383	anti-MIF	100 ug	41,211.00
PA518384	PA518384	anti-CCKBR	100 ug	41,211.00
PA518385	PA518385	anti-CCKAR	100 ug	41,211.00
PA518386	PA518386	anti-Neuropeptide Y receptor Y5	100 ug	41,211.00
PA518387	PA518387	anti-LRP5	100 ug	41,211.00
PA518388	PA518388	anti-NGFR	100 ug	41,211.00
PA518389	PA518389	anti-Parvalbumin	100 ug	41,211.00
PA518390	PA518390	anti-Collagen, type VII	100 ug	41,211.00
PA518391	PA518391	anti-Serotonin receptor 2C/H TR2C	100 ug	41,211.00
PA518392	PA518392	anti-Arginase I	100 ug	41,211.00
PA518393	PA518393	anti-Aminopeptidase A	100 ug	41,211.00
PA518394	PA518394	anti-GST3/GSTP1	100 ug	41,211.00
PA518395	PA518395	anti-Pancreatic Polypeptide/ PPY	100 ug	41,211.00
PA518396	PA518396	anti-Mammaglobin A/SCGB2A2	100 ug	41,211.00
PA518397	PA518397	anti-Glutathione peroxidase 2	100 ug	41,211.00
PA518398	PA518398	anti-SH2D1A/SAP	100 ug	41,211.00
PA518399	PA518399	anti-VPS45	100 ug	41,211.00
PA518401	PA518401	anti-RAE1	100 ug	41,211.00
PA518402	PA518402	anti-Complement factor H	100 ug	41,211.00
PA518403	PA518403	anti-OCT4/POU5F1	100 ug	41,211.00
PA518404	PA518404	anti-DAZL	100 ug	41,211.00
PA518405	PA518405	anti-HMGA1	100 ug	41,211.00
PA518406	PA518406	anti-NANOG	100 ug	41,211.00
PA518407	PA518407	anti-SDHB	100 ug	41,211.00
PA518408	PA518408	anti-GATA1	100 ug	41,211.00
PA518409	PA518409	anti-Ghrelin preproprotein	100 ug	41,211.00
PA518410	PA518410	anti-MEFV	100 ug	41,211.00
PA518411	PA518411	anti-STX1A/STX1B	100 ug	41,211.00
PA518412	PA518412	anti-ABCE1/ RNase L inhibitor	100 ug	41,211.00
PA518413	PA518413	anti-SPFH2/ERLIN2	100 ug	41,211.00
PA518414	PA518414	anti-TRPC6	100 ug	41,211.00
PA518415	PA518415	anti-GDF15	100 ug	41,211.00
PA518416	PA518416	anti-TGIF2	100 ug	41,211.00
PA518417	PA518417	anti-OASIS/CREB3L1	100 ug	41,211.00
PA518418	PA518418	anti-ZASP/ CYPHER/LDB3	100 ug	41,211.00
PA518419	PA518419	anti-GOLGA3	100 ug	41,211.00
PA518420	PA518420	anti-Monoamine Oxidase A	100 ug	41,211.00
PA518421	PA518421	anti-Clusterin/APOJ	100 ug	41,211.00
PA518422	PA518422	anti-Adenosine A2b Receptor	100 ug	41,211.00
PA518423	PA518423	anti-ADRB2R/ADRB2	100 ug	41,211.00
PA518424	PA518424	anti-Duffy/FY/DARC	100 ug	41,211.00
PA518425	PA518425	anti-PCK1/PEPCKC	100 ug	41,211.00
PA518426	PA518426	anti-PCK2/PEPCK-M	100 ug	41,211.00
PA518427	PA518427	anti-Cannabinoid Receptor 1	100 ug	41,211.00
PA518428	PA518428	anti-Cannabinoid Receptor 2	100 ug	41,211.00
PA518429	PA518429	anti-ENPP1/PC1	100 ug	41,211.00
PA518430	PA518430	anti-Tafazzin	100 ug	41,211.00
PA518431	PA518431	anti-B5 Receptor/PCID1/EIF3M	100 ug	41,211.00
PA518432	PA518432	anti-CBX5/HP1-Alpha	100 ug	41,211.00
PA518433	PA518433	anti-CBX1/HP1-Beta	100 ug	41,211.00
PA518434	PA518434	anti-HEXIM1	100 ug	41,211.00
PA518435	PA518435	anti-BAALC	100 ug	41,211.00
PA518436	PA518436	anti-NHERF2	100 ug	41,211.00
PA518437	PA518437	anti-OSBPL10	100 ug	41,211.00
PA518438	PA518438	anti-SIRT3	100 ug	41,211.00
PA518439	PA518439	anti-TIRAP	100 ug	41,211.00
PA518440	PA518440	anti-VDP p115	100 ug	41,211.00
PA518441	PA518441	anti-PDK1	100 ug	41,211.00
PA518442	PA518442	anti-MAOB	100 ug	41,211.00
PA518443	PA518443	anti-FACT/SUPT16H	100 ug	41,211.00
PA518444	PA518444	anti-MDM2	100 ug	41,211.00
PA518445	PA518445	anti-UCP1	100 ug	41,211.00
PA518446	PA518446	anti-Netrin 1	100 ug	41,211.00
PA518447	PA518447	anti-Klotho	100 ug	41,211.00
PA518448	PA518448	anti-SH2D1A/SLAM associated protein	100 ug	41,211.00
PA518449	PA518449	anti-BMYB/MYBL2	100 ug	41,211.00
PA518450	PA518450	anti-Karyopherin beta 1	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518451	PA518451	anti-HVEM/TR2	100 ug	41,211.00
PA518452	PA518452	anti-RPS19	100 ug	41,211.00
PA518453	PA518453	anti-EPB41L3/DAL1	100 ug	41,211.00
PA518454	PA518454	anti-PTCH	100 ug	41,211.00
PA518455	PA518455	anti-SMO	100 ug	41,211.00
PA518456	PA518456	anti-FZD8/frizzled 8	100 ug	41,211.00
PA518457	PA518457	anti-PAX8	100 ug	41,211.00
PA518458	PA518458	anti-FOXC1	100 ug	41,211.00
PA518459	PA518459	anti-PDE4D	100 ug	41,211.00
PA518460	PA518460	anti-ROBO1/DUTT1	100 ug	41,211.00
PA518461	PA518461	anti-DCDC2	100 ug	41,211.00
PA518462	PA518462	anti-14-3-3 sigma/Stratifin	100 ug	41,211.00
PA518463	PA518463	anti-Cyclophilin A/PPIA	100 ug	41,211.00
PA518464	PA518464	anti-VPS25	100 ug	41,211.00
PA518465	PA518465	anti-ERG	100 ug	41,211.00
PA518466	PA518466	anti-TRIM5/RNF88	100 ug	41,211.00
PA518467	PA518467	anti-IFT88/Polaris	100 ug	41,211.00
PA518468	PA518468	anti-PARP2	100 ug	41,211.00
PA518469	PA518469	anti-Stearoyl-CoA desaturase	100 ug	41,211.00
PA518470	PA518470	anti-TIM3/HAVCR2	100 ug	41,211.00
PA518471	PA518471	anti-GEF5	100 ug	41,211.00
PA518472	PA518472	anti-STMN1/Stathmin 1	100 ug	41,211.00
PA518473	PA518473	anti-Phosphodiesterase 4B	100 ug	41,211.00
PA518474	PA518474	anti-Engrailed-2	100 ug	41,211.00
PA518475	PA518475	anti-ADRA2A	100 ug	41,211.00
PA518476	PA518476	anti-EP4 prostaglandin recep tor	100 ug	41,211.00
PA518477	PA518477	anti-DCP1A	100 ug	41,211.00
PA518478	PA518478	anti-DEAD-box protein 6	100 ug	41,211.00
PA518479	PA518479	anti-EIF2C1/AGO1	100 ug	41,211.00
PA518480	PA518480	anti-KIP1/CDKN1B	100 ug	41,211.00
PA518481	PA518481	anti-BARK1/GRK2	100 ug	41,211.00
PA518482	PA518482	anti-ADRB1	100 ug	41,211.00
PA518483	PA518483	anti-ALDH1A1	100 ug	41,211.00
PA518484	PA518484	anti-Rabring 7/BCA2	100 ug	41,211.00
PA518485	PA518485	anti-SNX9	100 ug	41,211.00
PA518486	PA518486	anti-TRAF1	100 ug	41,211.00
PA518487	PA518487	anti-TRAF2	100 ug	41,211.00
PA518488	PA518488	anti-AIF1/IBA1	100 ug	41,211.00
PA518489	PA518489	anti-PIAS2	100 ug	41,211.00
PA518490	PA518490	anti-CKB/ Brain Creatine Kin ase	100 ug	41,211.00
PA518491	PA518491	anti-Galanin Receptor 3	100 ug	41,211.00
PA518492	PA518492	anti-CDX2	100 ug	41,211.00
PA518493	PA518493	anti-LEF1	100 ug	41,211.00
PA518494	PA518494	anti-BMPRI1A	100 ug	41,211.00
PA518495	PA518495	anti-SMAD9	100 ug	41,211.00
PA518496	PA518496	anti-PGRMC1/MPR	100 ug	41,211.00
PA518497	PA518497	anti-SOD1	100 ug	41,211.00
PA518498	PA518498	anti-Ku80/XRCC5	100 ug	41,211.00
PA518499	PA518499	anti-HRS/HGS	100 ug	41,211.00
PA518500	PA518500	anti-STAM2	100 ug	41,211.00
PA518501	PA518501	anti-STX6	100 ug	41,211.00
PA518502	PA518502	anti-VTI1B	100 ug	41,211.00
PA518503	PA518503	anti-HSD3B1	100 ug	41,211.00
PA518504	PA518504	anti-CYP17A1	100 ug	41,211.00
PA518505	PA518505	anti-ZNF9/CNBP	100 ug	41,211.00
PA518506	PA518506	anti-Hamartin/TSC1	100 ug	41,211.00
PA518507	PA518507	anti-GCDFP15/PIP	100 ug	41,211.00
PA518508	PA518508	anti-EXOC7	100 ug	41,211.00
PA518509	PA518509	anti-Casein Kinase 1, delta	100 ug	41,211.00
PA518510	PA518510	anti-PERP	100 ug	41,211.00
PA518511	PA518511	anti-AKR1C4	100 ug	41,211.00
PA518512	PA518512	alpha Catenin	100 ug	41,211.00
PA518513	PA518513	anti-Amphiphysin/AMPH	100 ug	41,211.00
PA518514	PA518514	anti-NONO/p54NRB	100 ug	41,211.00
PA518515	PA518515	anti-ACLS5	100 ug	41,211.00
PA518516	PA518516	anti-WNT3	100 ug	41,211.00
PA518517	PA518517	anti-DYX1C1/EKN1	100 ug	41,211.00
PA518518	PA518518	anti-Chat	100 ug	41,211.00
PA518519	PA518519	anti-AIF1/IBA1	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518520	PA518520	anti-Serotonin receptor 1B/H TR1B	100 ug	41,211.00
PA518521	PA518521	anti-SLC24A5	100 ug	41,211.00
PA518522	PA518522	anti-Leptin Receptor	100 ug	41,211.00
PA518523	PA518523	anti-TAK1/MAP3K7	100 ug	41,211.00
PA518524	PA518524	anti-Myosin IXB	100 ug	41,211.00
PA518525	PA518525	anti-AIRE	100 ug	41,211.00
PA518526	PA518526	anti-NET1/ARHGEF8	100 ug	41,211.00
PA518527	PA518527	anti-Chromogranin A precursor	100 ug	41,211.00
PA518529	PA518529	anti-Ribosomal Protein L19/R PL19	100 ug	41,211.00
PA518530	PA518530	anti-FRA1/FOSL1	100 ug	41,211.00
PA518531	PA518531	anti-Catalase/CAT	100 ug	41,211.00
PA518532	PA518532	anti-Glutathione Peroxidase 1	100 ug	41,211.00
PA518533	PA518533	anti-Peroxiredoxin 2	100 ug	41,211.00
PA518534	PA518534	GRP94/HSP90B1	100 ug	41,211.00
PA518535	PA518535	anti-EBAG9/RCA1	100 ug	41,211.00
PA518536	PA518536	anti-NMDAR2B/GRIN2B	100 ug	41,211.00
PA518537	PA518537	HSPA8/Heat Shock 70 Protein 8	100 ug	41,211.00
PA518538	PA518538	anti-Silver homologue/Pmel 17	100 ug	41,211.00
PA518539	PA518539	anti-Prion Protein	100 ug	41,211.00
PA518540	PA518540	anti-ANILLIN/Scraps	100 ug	41,211.00
PA518541	PA518541	anti-Ezrin/villin 2	100 ug	41,211.00
PA518542	PA518542	anti-Radixin	100 ug	41,211.00
PA518543	PA518543	anti-Moesin	100 ug	41,211.00
PA518544	PA518544	anti-PTCH	100 ug	41,211.00
PA518545	PA518545	anti-GPX4	100 ug	41,211.00
PA518546	PA518546	anti-GPX7	100 ug	41,211.00
PA518547	PA518547	anti-Serotonin receptor 3A/H TR3A	100 ug	41,211.00
PA518548	PA518548	anti-Wilms tumor 1/WT1	100 ug	41,211.00
PA518549	PA518549	anti-VHL	100 ug	41,211.00
PA518550	PA518550	anti-Munc13-4/UNC13D	100 ug	41,211.00
PA518551	PA518551	anti-NMDA receptor 1/GRIN1	100 ug	41,211.00
PA518552	PA518552	anti-Neuregulin 3	100 ug	41,211.00
PA518553	PA518553	anti-CILP	100 ug	41,211.00
PA518554	PA518554	anti-COMT	100 ug	41,211.00
PA518555	PA518555	anti-DISC1	100 ug	41,211.00
PA518556	PA518556	anti-FXR1	100 ug	41,211.00
PA518557	PA518557	anti-PAK1	100 ug	41,211.00
PA518558	PA518558	anti-VPS29	100 ug	41,211.00
PA518559	PA518559	anti-DSCAM	100 ug	41,211.00
PA518560	PA518560	anti-APBB1/FE65	100 ug	41,211.00
PA518561	PA518561	anti-GBX2	100 ug	41,211.00
PA518562	PA518562	anti-STAT3	100 ug	41,211.00
PA518563	PA518563	anti-TPTE/PTEN2	100 ug	41,211.00
PA518564	PA518564	anti-SNX26/TCGAP	100 ug	41,211.00
PA518565	PA518565	anti-TSPO/PBR	100 ug	41,211.00
PA518566	PA518566	anti-KCNC3	100 ug	41,211.00
PA518567	PA518567	anti-Arachidonate 5-lipoxige nase	100 ug	41,211.00
PA518568	PA518568	anti-Fibulin 5/FBLN5	100 ug	41,211.00
PA518569	PA518569	anti-FBXL3	100 ug	41,211.00
PA518570	PA518570	anti-M1 mAChR/CHRM1	100 ug	41,211.00
PA518572	PA518572	anti-CARD15/NOD2	100 ug	41,211.00
PA518573	PA518573	anti-Nur77/ TR3	100 ug	41,211.00
PA518575	PA518575	anti-VDAC2	100 ug	41,211.00
PA518576	PA518576	anti-Quaking/QKI	100 ug	41,211.00
PA518577	PA518577	anti-Septin 1/SEPT1	100 ug	41,211.00
PA518578	PA518578	anti-CPT1A	100 ug	41,211.00
PA518579	PA518579	anti-FACE1/ZMPSTE24	100 ug	41,211.00
PA518580	PA518580	anti-SBP2	100 ug	41,211.00
PA518581	PA518581	anti-SV2A	100 ug	41,211.00
PA518582	PA518582	anti-FLAP/ALOX5AP	100 ug	41,211.00
PA518584	PA518584	anti-XRCC4-like factor/NHEJ1	100 ug	41,211.00
PA518585	PA518585	anti-SMO	100 ug	41,211.00
PA518586	PA518586	anti-EPHB2/DRT/Nuk	100 ug	41,211.00
PA518587	PA518587	anti-AGTR1/AT1	100 ug	41,211.00
PA518588	PA518588	anti-CHA/TCFL5	100 ug	41,211.00
PA518589	PA518589	anti-GATA5	100 ug	41,211.00
PA518590	PA518590	anti-Lipin 3	100 ug	41,211.00
PA518591	PA518591	anti-Arylsulfatase A	100 ug	41,211.00
PA518592	PA518592	anti-Dcdc2a	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518593	PA518593	anti-PICK1	100 ug	41,211.00
PA518594	PA518594	anti-PIN1	100 ug	41,211.00
PA518595	PA518595	anti-Syntenin/SDCBP	100 ug	41,211.00
PA518596	PA518596	anti-mKIAA0319	100 ug	41,211.00
PA518597	PA518597	anti-PEBP1/RKIP	100 ug	41,211.00
PA518598	PA518598	anti-GFAP	100 ug	41,211.00
PA518599	PA518599	anti-SLC7A11	100 ug	41,211.00
PA518600	PA518600	anti-DAP10/HCST	100 ug	41,211.00
PA518601	PA518601	anti-S100A4/CAPL	100 ug	41,211.00
PA518602	PA518602	anti-AGR2	100 ug	41,211.00
PA518603	PA518603	anti-Homeobox B13	100 ug	41,211.00
PA518604	PA518604	anti-CCM2	100 ug	41,211.00
PA518605	PA518605	anti-Gelsolin/GSN	100 ug	41,211.00
PA518606	PA518606	anti-Biglycan Preproprotein	100 ug	41,211.00
PA518607	PA518607	anti-ICAM5 precursor	100 ug	41,211.00
PA518608	PA518608	anti-FEZ1/Zygin 1	100 ug	41,211.00
PA518609	PA518609	anti-CCKA Receptor	100 ug	41,211.00
PA518610	PA518610	anti-PIK3CA/P110alpha	100 ug	41,211.00
PA518611	PA518611	anti-PRPF31	100 ug	41,211.00
PA518612	PA518612	anti-PCSK9	100 ug	41,211.00
PA518613	PA518613	anti-RNASEN/Drosha	100 ug	41,211.00
PA518615	PA518615	anti-FOXP2	100 ug	41,211.00
PA518616	PA518616	anti-HAP1	100 ug	41,211.00
PA518617	PA518617	anti-CACNB4	100 ug	41,211.00
PA518618	PA518618	anti-GJB2/Connexin 26	100 ug	41,211.00
PA518619	PA518619	anti-MBD2	100 ug	41,211.00
PA518620	PA518620	anti-Farnesoid X receptor/HR R1	100 ug	41,211.00
PA518621	PA518621	anti-PDE4D3	100 ug	41,211.00
PA518622	PA518622	anti-CNTFR	100 ug	41,211.00
PA518623	PA518623	anti-GRHR/LRHR	100 ug	41,211.00
PA518624	PA518624	anti-RAD9A	100 ug	41,211.00
PA518625	PA518625	anti-CRHR1/CRF-R	100 ug	41,211.00
PA518626	PA518626	anti-NEDD1	100 ug	41,211.00
PA518627	PA518627	anti-ARF1, 2, 3, 4	100 ug	41,211.00
PA518628	PA518628	anti-GALR1	100 ug	41,211.00
PA518629	PA518629	anti-GALR1	100 ug	41,211.00
PA518630	PA518630	anti-GALR2	100 ug	41,211.00
PA518631	PA518631	anti-FADS1	100 ug	41,211.00
PA518632	PA518632	anti-RBP4	100 ug	41,211.00
PA518633	PA518633	anti-RBP4	100 ug	41,211.00
PA518634	PA518634	anti-DGAT1	100 ug	41,211.00
PA518635	PA518635	anti-APOM	100 ug	41,211.00
PA518636	PA518636	anti-FGF23	100 ug	41,211.00
PA518637	PA518637	anti-APOA4	100 ug	41,211.00
PA518638	PA518638	anti-AOC3	100 ug	41,211.00
PA518639	PA518639	anti-ACYP1	100 ug	41,211.00
PA518640	PA518640	anti-AIRE	100 ug	41,211.00
PA518641	PA518641	anti-TCF3/ITF1	100 ug	41,211.00
PA518642	PA518642	anti-TCF2/VHNF1	100 ug	41,211.00
PA518643	PA518643	anti-APPL1	100 ug	41,211.00
PA518644	PA518644	anti-AS160/TBC1D4	100 ug	41,211.00
PA518645	PA518645	anti-STS2/TULA	100 ug	41,211.00
PA518646	PA518646	anti-GPSM2	100 ug	41,211.00
PA518647	PA518647	anti-C14orf68	100 ug	41,211.00
PA518648	PA518648	anti-C14orf68	100 ug	41,211.00
PA518649	PA518649	anti-IERS5	100 ug	41,211.00
PA518650	PA518650	anti-RNF213/C17orf27	100 ug	41,211.00
PA518651	PA518651	anti-ADH5	100 ug	41,211.00
PA518652	PA518652	anti-FAIM1	100 ug	41,211.00
PA518653	PA518653	anti-LARP2	100 ug	41,211.00
PA518654	PA518654	anti-VANGL2	100 ug	41,211.00
PA518655	PA518655	anti-C14orf169/NO66	100 ug	41,211.00
PA518656	PA518656	anti-SFRP2	100 ug	41,211.00
PA518657	PA518657	anti-TAIP-12/FAM130A1	100 ug	41,211.00
PA518658	PA518658	anti-OGT	100 ug	41,211.00
PA518659	PA518659	anti-DIO2	100 ug	41,211.00
PA518660	PA518660	anti-Npy2r	100 ug	41,211.00
PA518661	PA518661	anti-PNPLA2/ATGL	100 ug	41,211.00
PA518662	PA518662	anti-ITCH/AIF4	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518663	PA518663	anti-Actin-like 7B	100 ug	41,211.00
PA518664	PA518664	anti-ZDHHC8	100 ug	41,211.00
PA518665	PA518665	anti-AVPR1A	100 ug	41,211.00
PA518666	PA518666	anti-CG158/ABHD5	100 ug	41,211.00
PA518667	PA518667	anti-DGAT2	100 ug	41,211.00
PA518668	PA518668	anti-Neuroigin 2	100 ug	41,211.00
PA518669	PA518669	anti-P4HA1	100 ug	41,211.00
PA518670	PA518670	anti-ACOX2	100 ug	41,211.00
PA518671	PA518671	anti-ACOX2	100 ug	41,211.00
PA518672	PA518672	anti-ATGL/Desnutrin	100 ug	41,211.00
PA518673	PA518673	anti-KLK1	100 ug	41,211.00
PA518674	PA518674	anti-KLK2	100 ug	41,211.00
PA518675	PA518675	anti-KLK5	100 ug	41,211.00
PA518676	PA518676	anti-Latexin	100 ug	41,211.00
PA518677	PA518677	anti-GPX3	100 ug	41,211.00
PA518678	PA518678	anti-NANOG	100 ug	41,211.00
PA518679	PA518679	anti-Argininosuccinate synth etase 1	100 ug	41,211.00
PA518680	PA518680	anti-Histamine receptor H1	100 ug	41,211.00
PA518681	PA518681	anti-DKC1	100 ug	41,211.00
PA518682	PA518682	anti-SMN1/SMN2	100 ug	41,211.00
PA518683	PA518683	anti-Arginase, type 1/ARG1	100 ug	41,211.00
PA518684	PA518684	anti-Arginase, type 1/arg1(r at)	100 ug	41,211.00
PA518685	PA518685	anti-NAC1/BTBD14B	100 ug	41,211.00
PA518686	PA518686	anti-SERPINB9	100 ug	41,211.00
PA518688	PA518688	anti-Cyld	100 ug	41,211.00
PA518689	PA518689	anti-TCL1A	100 ug	41,211.00
PA518690	PA518690	anti-PDIA2/PDIP	100 ug	41,211.00
PA518691	PA518691	anti-PTPN6/SHP1	100 ug	41,211.00
PA518692	PA518692	anti-PTPN6/SHP1	100 ug	41,211.00
PA518693	PA518693	anti-Perilipin	100 ug	41,211.00
PA518694	PA518694	anti-Perilipin	100 ug	41,211.00
PA518695	PA518695	anti-M6prbp1	100 ug	41,211.00
PA518696	PA518696	anti-FOXO1	100 ug	41,211.00
PA518697	PA518697	anti-FOXO4/MLLT7	100 ug	41,211.00
PA518698	PA518698	anti-CLIC4	100 ug	41,211.00
PA518699	PA518699	anti-TIA1	100 ug	41,211.00
PA518700	PA518700	anti-FABP2	100 ug	41,211.00
PA518701	PA518701	anti-APOBEC3G	100 ug	41,211.00
PA518702	PA518702	anti-APBA1/MINT1	100 ug	41,211.00
PA518703	PA518703	anti-PCK1/PEPCKC	100 ug	41,211.00
PA518704	PA518704	anti-CSNK1E	100 ug	41,211.00
PA518705	PA518705	anti-GAB2	100 ug	41,211.00
PA518706	PA518706	anti-APOC1	100 ug	41,211.00
PA518707	PA518707	anti-PSME1	100 ug	41,211.00
PA518708	PA518708	anti-PSME2	100 ug	41,211.00
PA518710	PA518710	anti-KCNJ11/KATP /	100 ug	41,211.00
PA518711	PA518711	anti-Kcnj11/Kir6.2	100 ug	41,211.00
PA518712	PA518712	anti-TACR1	100 ug	41,211.00
PA518713	PA518713	anti-PAX6	100 ug	41,211.00
PA518714	PA518714	anti-ROBO3/RIG1	100 ug	41,211.00
PA518715	PA518715	anti-AIP/ARA9	100 ug	41,211.00
PA518716	PA518716	anti-DAX1/NROB1	100 ug	41,211.00
PA518717	PA518717	anti-Sall4	100 ug	41,211.00
PA518718	PA518718	anti-ILF2/NF45	100 ug	41,211.00
PA518719	PA518719	anti-ASF1A/HSPC146	100 ug	41,211.00
PA518720	PA518720	anti-EBF1/COE1	100 ug	41,211.00
PA518722	PA518722	anti-STAG2	100 ug	41,211.00
PA518723	PA518723	anti-HCAP-H	100 ug	41,211.00
PA518724	PA518724	anti-GABPB2	100 ug	41,211.00
PA518725	PA518725	anti-PRUNE2/BMCC1	100 ug	41,211.00
PA518726	PA518726	anti-G6PD	100 ug	41,211.00
PA518727	PA518727	anti-ITGAM	100 ug	41,211.00
PA518728	PA518728	anti-TGM2	100 ug	41,211.00
PA518729	PA518729	anti-PODXL	100 ug	41,211.00
PA518730	PA518730	anti-Neurexin 1	100 ug	41,211.00
PA518731	PA518731	anti-CACNA2D1	100 ug	41,211.00
PA518732	PA518732	anti-DPP4/CD26	100 ug	41,211.00
PA518733	PA518733	anti-PTF1A/PFT1-P48	100 ug	41,211.00
PA518734	PA518734	anti-G6PD	100 ug	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518735	PA518735	anti-IKZF1/IKAROS	100 ug	41,211.00
PA518736	PA518736	anti-Renalase	100 ug	41,211.00
PA518738	PA518738	anti-KU70/XRCC6	100 ug	41,211.00
PA518739	PA518739	anti-APH1A	100 ug	41,211.00
PA518740	PA518740	anti-IL12B/IL12p40	100 ug	41,211.00
PA518741	PA518741	anti-IL12b/IL12p40	100 ug	41,211.00
PA518742	PA518742	anti-FMR1	100 ug	41,211.00
PA518743	PA518743	anti-ribosomal protein L8	100 ug	41,211.00
PA518744	PA518744	anti-c-Myb	100 ug	41,211.00
PA518745	PA518745	anti-Fumarase/FH	100 ug	41,211.00
PA518746	PA518746	anti-IL17ra	100 ug	41,211.00
PA518747	PA518747	anti-Ogg1	100 ug	41,211.00
PA518748	PA518748	anti-UNC45B	100 ug	41,211.00
PA518749	PA518749	anti-PPID/CyP-40	100 ug	41,211.00
PA518750	PA518750	anti-EGR2	100 ug	41,211.00
PA518751	PA518751	anti-NCF4/P40PHOX	100 ug	41,211.00
PA518752	PA518752	anti-WIPF1	100 ug	41,211.00
PA518753	PA518753	anti-Insulysin/Insulinase	100 ug	41,211.00
PA518754	PA518754	anti-Ide	100 ug	41,211.00
PA518755	PA518755	anti-DBP5/DDX19	100 ug	41,211.00
PA518756	PA518756	anti-SAR1B/SARA2	100 ug	41,211.00
PA518757	PA518757	anti-APOA5	100 ug	41,211.00
PA518758	PA518758	anti-PHLP2	100 ug	41,211.00
PA518759	PA518759	anti-COX411 & COX412	100 ug	41,211.00
PA518760	PA518760	anti-COX412 & COX411	100 ug	41,211.00
PA518761	PA518761	anti-NEDD9	100 ug	41,211.00
PA518763	PA518763	anti-TREM2	100 ug	41,211.00
PA518764	PA518764	anti-Trem2	100 ug	41,211.00
PA518765	PA518765	anti-PCBP4	100 ug	41,211.00
PA518766	PA518766	anti-TFEB	100 ug	41,211.00
PA518767	PA518767	anti-PDE11A	100 ug	41,211.00
PA518768	PA518768	anti-Neurturin	100 ug	41,211.00
PA518769	PA518769	anti-Neurturin	100 ug	41,211.00
PA518771	PA518771	anti-B7-H4	100 ug	41,211.00
PA518772	PA518772	anti-BHMT	100 ug	41,211.00
PA518773	PA518773	anti-Myelin Protein zero	100 ug	41,211.00
PA518774	PA518774	anti-GPR3	100 ug	41,211.00
PA518775	PA518775	anti-Neurofibromin 2	100 ug	41,211.00
PA518777	PA518777	anti-THRA	100 ug	41,211.00
PA518778	PA518778	anti-THRB	100 ug	41,211.00
PA518779	PA518779	anti-LDHC	100 ug	41,211.00
PA518780	PA518780	anti-LDHC	100 ug	41,211.00
PA518781	PA518781	anti-BNIP1	100 ug	41,211.00
PA518782	PA518782	anti-STEAP4/Dudulin4	100 ug	41,211.00
PA518783	PA518783	anti-LGP2	100 ug	41,211.00
PA518784	PA518784	anti-SMEK1/KIAA2010	100 ug	41,211.00
PA518785	PA518785	anti-RPGRI1L	100 ug	41,211.00
PA518786	PA518786	anti-Acylglycerol kinase	100 ug	41,211.00
PA518787	PA518787	anti-Bisphosphate 3'-nucleot idase	100 ug	41,211.00
PA518788	PA518788	anti-HTATSF1	100 ug	41,211.00
PA518789	PA518789	anti-GLuR5/GRIK1	100 ug	41,211.00
PA518790	PA518790	anti-DLG1	100 ug	41,211.00
PA518791	PA518791	anti-IGFBP3	100 ug	41,211.00
PA518793	PA518793	anti-ADRB3	100 ug	41,211.00
PA518794	PA518794	anti-Vitamin D-binding prote in/GC	100 ug	41,211.00
PA518795	PA518795	anti-VCBP/GC	100 ug	41,211.00
PA518796	PA518796	anti-TPD52	100 ug	41,211.00
PA518797	PA518797	anti-TPD52L2/D54	100 ug	41,211.00
PA518798	PA518798	anti-TPD52L1/D53	100 ug	41,211.00
PA518799	PA518799	anti-RPL17	100 ug	41,211.00
PA518800	PA518800	anti-PLA2G1B	100 ug	41,211.00
PA518801	PA518801	anti-CRHR1/CRF-R	100 ug	41,211.00
PA518802	PA518802	anti-GIRK2/KCNJ6	100 ug	41,211.00
PA518803	PA518803	anti-B3GNT2	100 ug	41,211.00
PA518804	PA518804	anti-CADM4	100 ug	41,211.00
PA518805	PA518805	anti-Bruno-like 5	100 ug	41,211.00
PA518806	PA518806	anti-Factor XIIIa	100 ug	41,211.00
PA518807	PA518807	anti-PGRP-S	100 ug	41,211.00
PA518808	PA518808	anti-GALNS	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518809	PA518809	anti-Arylsulfatase B	100 ug	41,211.00
PA518810	PA518810	anti-Arylsulfatase C/STS	100 ug	41,211.00
PA518811	PA518811	anti-Fibroblast growth facto r 21	100 ug	41,211.00
PA518812	PA518812	anti-KCNQ4	100 ug	41,211.00
PA518813	PA518813	anti-MEPCE	100 ug	41,211.00
PA518814	PA518814	anti-EGR4	100 ug	41,211.00
PA518815	PA518815	anti-KCC1/SLC12A4	100 ug	41,211.00
PA518816	PA518816	anti-KCC3/SLC12A6	100 ug	41,211.00
PA518817	PA518817	anti-BAG5	100 ug	41,211.00
PA518818	PA518818	anti-Orexin Receptor 2	100 ug	41,211.00
PA518819	PA518819	anti-GOT1	100 ug	41,211.00
PA518820	PA518820	anti-MP100/NPEPPS	100 ug	41,211.00
PA518821	PA518821	anti-EPB41L2 /4.1G	100 ug	41,211.00
PA518822	PA518822	anti-14-3-3 tau/YWHAQ	100 ug	41,211.00
PA518823	PA518823	anti-ASRGL1/ALP	100 ug	41,211.00
PA518824	PA518824	anti-COL4A3BP	100 ug	41,211.00
PA518825	PA518825	anti-CRYAB	100 ug	41,211.00
PA518826	PA518826	anti-U2AF1L4	100 ug	41,211.00
PA518827	PA518827	anti-ASF1A	100 ug	41,211.00
PA518828	PA518828	anti-LASP1	100 ug	41,211.00
PA518829	PA518829	anti-ARMET	100 ug	41,211.00
PA518830	PA518830	anti-EPB41L2 /4.1G	100 ug	41,211.00
PA518831	PA518831	anti-PRRX1	100 ug	41,211.00
PA518832	PA518832	anti-WISP1	100 ug	41,211.00
PA518833	PA518833	anti-ARNO/cytohesin 2	100 ug	41,211.00
PA518834	PA518834	anti-CRP2/CSRP2	100 ug	41,211.00
PA518835	PA518835	anti-GOT2	100 ug	41,211.00
PA518836	PA518836	anti-TMPRSS3	100 ug	41,211.00
PA518837	PA518837	anti-ERCC1	100 ug	41,211.00
PA518838	PA518838	anti-CADM4	100 ug	41,211.00
PA518839	PA518839	anti-Proenkephalin	100 ug	41,211.00
PA518840	PA518840	anti-HADH/HADHSC	100 ug	41,211.00
PA518841	PA518841	anti-PTGER3/EP3	100 ug	41,211.00
PA518842	PA518842	anti-ACVR1	100 ug	41,211.00
PA518843	PA518843	anti-Actin-like 7B	100 ug	41,211.00
PA518844	PA518844	anti-ABCB5	100 ug	41,211.00
PA518845	PA518845	anti-GOT1	100 ug	41,211.00
PA518846	PA518846	anti-SOX15	100 ug	41,211.00
PA518847	PA518847	anti-TMPRSS2	100 ug	41,211.00
PA518848	PA518848	anti-Tankyrase 2	100 ug	41,211.00
PA518849	PA518849	anti-Neuroigin 3	100 ug	41,211.00
PA518850	PA518850	anti-TAS1R2/GPR71	100 ug	41,211.00
PA518851	PA518851	anti-MAN2A1	100 ug	41,211.00
PA518852	PA518852	anti-UXT	100 ug	41,211.00
PA518853	PA518853	anti-MARCH10	100 ug	41,211.00
PA518854	PA518854	anti-Bin3	100 ug	41,211.00
PA518855	PA518855	anti-ARPC4	100 ug	41,211.00
PA518856	PA518856	anti-Synaptotagmin I	100 ug	41,211.00
PA518857	PA518857	anti-GCNT3	100 ug	41,211.00
PA518858	PA518858	anti-GCNT3	100 ug	41,211.00
PA518859	PA518859	anti-AADAT	100 ug	41,211.00
PA518860	PA518860	anti-ATP13A1	100 ug	41,211.00
PA518861	PA518861	anti-Lipocalin 2/NGAL	100 ug	41,211.00
PA518862	PA518862	anti-TUSC4/NPRL2	100 ug	41,211.00
PA518864	PA518864	anti-PITX3	100 ug	41,211.00
PA518865	PA518865	anti-IGF2BP2	100 ug	41,211.00
PA518866	PA518866	anti-BDH2/DHRS6	100 ug	41,211.00
PA518867	PA518867	anti-MC2R/ACTHR	100 ug	41,211.00
PA518868	PA518868	anti-TEB4/MARCH-VI	100 ug	41,211.00
PA518869	PA518869	anti-GOT2	100 ug	41,211.00
PA518870	PA518870	anti-TMPRSS4	100 ug	41,211.00
PA518871	PA518871	anti-TMPRSS4	100 ug	41,211.00
PA518872	PA518872	anti-EXO1	100 ug	41,211.00
PA518873	PA518873	anti-APOBEC3C	100 ug	41,211.00
PA518874	PA518874	anti-Pyruvate Carboxylase	100 ug	41,211.00
PA518875	PA518875	anti-RAB8A	100 ug	41,211.00
PA518876	PA518876	anti-Rab17	100 ug	41,211.00
PA518877	PA518877	anti-RAB23	100 ug	41,211.00
PA518878	PA518878	anti-DNMT1	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518879	PA518879	anti-FAM62A	100 ug	41,211.00
PA518880	PA518880	anti-Aromatase/CYP19A1	100 ug	41,211.00
PA518881	PA518881	anti-SENP6/SUSP1	100 ug	41,211.00
PA518882	PA518882	anti-AKR1B10	100 ug	41,211.00
PA518883	PA518883	anti-Frizzled 7	100 ug	41,211.00
PA518884	PA518884	anti-Frizzled 2	100 ug	41,211.00
PA518885	PA518885	anti-GCH1	100 ug	41,211.00
PA518886	PA518886	anti-Frizzled 4	100 ug	41,211.00
PA518887	PA518887	anti-APOBEC2	100 ug	41,211.00
PA518888	PA518888	anti-NRAS	100 ug	41,211.00
PA518889	PA518889	anti-ESRRG	100 ug	41,211.00
PA518890	PA518890	anti-RPE65	100 ug	41,211.00
PA518891	PA518891	anti-NPFFR1	100 ug	41,211.00
PA518892	PA518892	anti-PAM/PAL	100 ug	41,211.00
PA518893	PA518893	anti-TUSC3/N33	100 ug	41,211.00
PA518894	PA518894	anti-RASSF7/HRAS1	100 ug	41,211.00
PA518895	PA518895	anti-NOVA1	100 ug	41,211.00
PA518896	PA518896	anti-TOM1L1/SRCASM	100 ug	41,211.00
PA518897	PA518897	anti-Dachshund homolog 2/DAC H2	100 ug	41,211.00
PA518898	PA518898	anti-RASSF3	100 ug	41,211.00
PA518899	PA518899	anti-RASSF6	100 ug	41,211.00
PA518900	PA518900	anti-RASSF8	100 ug	41,211.00
PA518901	PA518901	anti-PNPLA3/Adiponutrin	100 ug	41,211.00
PA518902	PA518902	anti-PNPLA2/Desnutrin	100 ug	41,211.00
PA518903	PA518903	anti-CES1	100 ug	41,211.00
PA518904	PA518904	anti-LYPLAL1	100 ug	41,211.00
PA518905	PA518905	anti-SPHK1	100 ug	41,211.00
PA518906	PA518906	anti-IA2	100 ug	41,211.00
PA518907	PA518907	anti-MARK2/PAR-1	100 ug	41,211.00
PA518908	PA518908	anti-PU.1	100 ug	41,211.00
PA518909	PA518909	anti-Dachshund homolog 1	100 ug	41,211.00
PA518910	PA518910	anti-APOBEC2	100 ug	41,211.00
PA518911	PA518911	anti-MC5R	100 ug	41,211.00
PA518912	PA518912	anti-LYN	100 ug	41,211.00
PA518913	PA518913	anti-AID	100 ug	41,211.00
PA518914	PA518914	anti-FGFR2	100 ug	41,211.00
PA518915	PA518915	anti-BOC	100 ug	41,211.00
PA518916	PA518916	anti-MTHFD2L	100 ug	41,211.00
PA518917	PA518917	anti-Lactoperoxidase	100 ug	41,211.00
PA518918	PA518918	anti-Arylsulfatase D	100 ug	41,211.00
PA518919	PA518919	anti-ARK5/NUAK1	100 ug	41,211.00
PA518920	PA518920	anti-CHRN2	100 ug	41,211.00
PA518921	PA518921	anti-Neurotrophin 5/NT4	100 ug	41,211.00
PA518922	PA518922	anti-ASNA1	100 ug	41,211.00
PA518923	PA518923	anti-MTHFD1	100 ug	41,211.00
PA518924	PA518924	anti-CHRN2/ACHRB	100 ug	41,211.00
PA518925	PA518925	anti-MTHFS	100 ug	41,211.00
PA518926	PA518926	anti-GPR142	100 ug	41,211.00
PA518927	PA518927	anti-MYF5	100 ug	41,211.00
PA518928	PA518928	anti-IGFBP4	100 ug	41,211.00
PA518929	PA518929	anti-IGFBP6	100 ug	41,211.00
PA518930	PA518930	anti-TRPV5	100 ug	41,211.00
PA518931	PA518931	anti-GRIA4	100 ug	41,211.00
PA518932	PA518932	anti-TXL2/TXNDC6	100 ug	41,211.00
PA518933	PA518933	anti-CHRN3	100 ug	41,211.00
PA518934	PA518934	anti-GPR125	100 ug	41,211.00
PA518935	PA518935	anti-KPNA6	100 ug	41,211.00
PA518936	PA518936	anti-TXNDC4	100 ug	41,211.00
PA518937	PA518937	anti-SERPINA12	100 ug	41,211.00
PA518938	PA518938	anti-CLEC2/CLEC1B	100 ug	41,211.00
PA518940	PA518940	anti-XBP1/TREB5	100 ug	41,211.00
PA518941	PA518941	anti-ERN1/IRE1a	100 ug	41,211.00
PA518942	PA518942	anti-FTO	100 ug	41,211.00
PA518943	PA518943	anti-SEL1L	100 ug	41,211.00
PA518944	PA518944	anti-Laforin	100 ug	41,211.00
PA518945	PA518945	anti-LHX2	100 ug	41,211.00
PA518946	PA518946	anti-TSGA2	100 ug	41,211.00
PA518947	PA518947	anti-SERPINB6	100 ug	41,211.00
PA518948	PA518948	anti-ERAP2	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA518949	PA518949	anti-CLCA1	100 ug	41,211.00
PA518950	PA518950	anti-Cathepsin K	100 ug	41,211.00
PA518951	PA518951	anti-CRIPTO	100 ug	41,211.00
PA518952	PA518952	anti-OX1R and OX2R	100 ug	41,211.00
PA518953	PA518953	anti-ABCA9	100 ug	41,211.00
PA518954	PA518954	anti-SERPINA10/ZPI	100 ug	41,211.00
PA518955	PA518955	anti-GPR119	100 ug	41,211.00
PA518956	PA518956	anti-RELMbeta	100 ug	41,211.00
PA518957	PA518957	anti-EGLN3	100 ug	41,211.00
PA518958	PA518958	anti-Ramp1	100 ug	41,211.00
PA518959	PA518959	anti-AKAP10	100 ug	41,211.00
PA518960	PA518960	anti-OTUB1	100 ug	41,211.00
PA518961	PA518961	anti-OTUB2	100 ug	41,211.00
PA518962	PA518962	anti-UNC5CL	100 ug	41,211.00
PA518963	PA518963	anti-IRAK3	100 ug	41,211.00
PA518964	PA518964	anti-GRIK3/GLUR7	100 ug	41,211.00
PA518965	PA518965	anti-MRP5	100 ug	41,211.00
PA518966	PA518966	anti-MRP8/ABCC11	100 ug	41,211.00
PA518967	PA518967	anti-ABCD1	100 ug	41,211.00
PA518968	PA518968	anti-ABCD3	100 ug	41,211.00
PA518969	PA518969	anti-ABCD4	100 ug	41,211.00
PA518970	PA518970	anti-TCHHL1	100 ug	41,211.00
PA518971	PA518971	anti-TRABID/ZRANB1	100 ug	41,211.00
PA518972	PA518972	anti-BIN1	100 ug	41,211.00
PA518973	PA518973	anti-ABCC1	100 ug	41,211.00
PA518974	PA518974	anti-SUR1/ABCC8	100 ug	41,211.00
PA518975	PA518975	anti-APOA1BP	100 ug	41,211.00
PA518976	PA518976	anti-CBX8	100 ug	41,211.00
PA518977	PA518977	anti-Apolipoprotein F	100 ug	41,211.00
PA518978	PA518978	anti-Apolipoprotein L4	100 ug	41,211.00
PA518979	PA518979	anti-apolipoprotein L6	100 ug	41,211.00
PA518980	PA518980	anti-Apolipoprotein M	100 ug	41,211.00
PA518981	PA518981	anti-Alpha2-antiplasmin	100 ug	41,211.00
PA518982	PA518982	anti-ABHD12	100 ug	41,211.00
PA518985	PA518985	anti-DAGLA	100 ug	41,211.00
PA518986	PA518986	anti-APOB	100 ug	41,211.00
PA518987	PA518987	anti-TRPC4	100 ug	41,211.00
PA518988	PA518988	anti-Bradykinin receptor B1	100 ug	41,211.00
PA518989	PA518989	anti-Trpv2	100 ug	41,211.00
PA518990	PA518990	anti-Slc10a2	100 ug	41,211.00
PA518991	PA518991	anti-CACNA1C	100 ug	41,211.00
PA518992	PA518992	anti-LASS1	100 ug	41,211.00
PA518994	PA518994	anti-P2X4/P2X4R	100 ug	41,211.00
PA518995	PA518995	anti-TRPC6	100 ug	41,211.00
PA518996	PA518996	anti-LIP1/LKB1IP	100 ug	41,211.00
PA518997	PA518997	anti-ANKK1	100 ug	41,211.00
PA518998	PA518998	anti-TROP2	100 ug	41,211.00
PA518999	PA518999	anti-LRP4/LRP10	100 ug	41,211.00
PA519000	PA519000	anti-CDH23/USH1D	100 ug	41,211.00
PA519001	PA519001	anti-Monoglyceride Lipase	100 ug	41,211.00
PA519002	PA519002	anti-CHRNA4	100 ug	41,211.00
PA519003	PA519003	anti-ODZ3/Teneurin-3	100 ug	41,211.00
PA519004	PA519004	anti-SFRP1	100 ug	41,211.00
PA519005	PA519005	anti-ARL4D	100 ug	41,211.00
PA519006	PA519006	anti-CTLA + CTLB	100 ug	41,211.00
PA519007	PA519007	anti-HOXD10	100 ug	41,211.00
PA519008	PA519008	anti-SNX19	100 ug	41,211.00
PA519009	PA519009	anti-DMP1	100 ug	41,211.00
PA519010	PA519010	anti-CYBB/GP91-PHOX	100 ug	41,211.00
PA519011	PA519011	anti-SEC23A	100 ug	41,211.00
PA519013	PA519013	anti-COL4A3BP	100 ug	41,211.00
PA519014	PA519014	anti-APOBEC1	100 ug	41,211.00
PA519015	PA519015	anti-APOL1	100 ug	41,211.00
PA519016	PA519016	anti-APOL2	100 ug	41,211.00
PA519017	PA519017	anti-APOL3	100 ug	41,211.00
PA519018	PA519018	anti-APOL5	100 ug	41,211.00
PA519019	PA519019	anti-APOL6	100 ug	41,211.00
PA519020	PA519020	anti-Clusterin/ApoJ	100 ug	41,211.00
PA519021	PA519021	anti-CPT1C	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA519022	PA519022	anti-SOCS7	100 ug	41,211.00
PA519023	PA519023	anti-SEPT2	100 ug	41,211.00
PA519024	PA519024	anti-SEPT6	100 ug	41,211.00
PA519025	PA519025	anti-SEPT7	100 ug	41,211.00
PA519026	PA519026	anti-Granulin/GRN	100 ug	41,211.00
PA519027	PA519027	anti-DPM1	100 ug	41,211.00
PA519028	PA519028	anti-Dpm1	100 ug	41,211.00
PA519029	PA519029	anti-NCE2/UBE2F	100 ug	41,211.00
PA519030	PA519030	anti-COG1	100 ug	41,211.00
PA519031	PA519031	anti-COG7	100 ug	41,211.00
PA519032	PA519032	anti-Endothelial lipase	100 ug	41,211.00
PA519033	PA519033	anti-DIAPH1	100 ug	41,211.00
PA519034	PA519034	anti-ERP29	100 ug	41,211.00
PA519035	PA519035	anti-IDS	100 ug	41,211.00
PA519036	PA519036	anti-LTF	100 ug	41,211.00
PA519037	PA519037	anti-SRX1	100 ug	41,211.00
PA519038	PA519038	anti-OXTR	100 ug	41,211.00
PA519039	PA519039	anti-IMPDH2	100 ug	41,211.00
PA519040	PA519040	anti-PMSC1	100 ug	41,211.00
PA519041	PA519041	anti-RGS13	100 ug	41,211.00
PA519042	PA519042	anti-PHR1	100 ug	41,211.00
PA519043	PA519043	anti-PRDX1	100 ug	41,211.00
PA519044	PA519044	anti-SIGLEC8	100 ug	41,211.00
PA519045	PA519045	anti-ORAI1/CRACM1	100 ug	41,211.00
PA519046	PA519046	anti-IP3KC	100 ug	41,211.00
PA519047	PA519047	anti-SODD	100 ug	41,211.00
PA519048	PA519048	anti-BTLA	100 ug	41,211.00
PA519049	PA519049	anti-KRT13	100 ug	41,211.00
PA519050	PA519050	anti-MEIS1	100 ug	41,211.00
PA519051	PA519051	anti-MBNL1	100 ug	41,211.00
PA519052	PA519052	anti-ALOX15	100 ug	41,211.00
PA519053	PA519053	anti-C1D	100 ug	41,211.00
PA519054	PA519054	anti-Palladin	100 ug	41,211.00
PA519055	PA519055	anti-SH2D4A	100 ug	41,211.00
PA519056	PA519056	anti-FBXO32	100 ug	41,211.00
PA519057	PA519057	anti-FKBP4/FKBP52	100 ug	41,211.00
PA519058	PA519058	anti-FTH1	100 ug	41,211.00
PA519059	PA519059	anti-FTL	100 ug	41,211.00
PA519060	PA519060	anti-GABRB3	100 ug	41,211.00
PA519061	PA519061	anti-GABRA4	100 ug	41,211.00
PA519062	PA519062	anti-CSRP3	100 ug	41,211.00
PA519063	PA519063	anti-Desmin	100 ug	41,211.00
PA519064	PA519064	anti-TARDBP	100 ug	41,211.00
PA519065	PA519065	anti-GAD1	100 ug	41,211.00
PA519066	PA519066	anti-WIZ	100 ug	41,211.00
PA519067	PA519067	anti-SFRP4	100 ug	41,211.00
PA519068	PA519068	anti-NOXA	100 ug	41,211.00
PA519069	PA519069	anti-EVL	100 ug	41,211.00
PA519070	PA519070	anti-SULF2	100 ug	41,211.00
PA519071	PA519071	anti-TRPC4AP	100 ug	41,211.00
PA519072	PA519072	anti-KCNJ1/ROMK	100 ug	41,211.00
PA519073	PA519073	anti-PCSK9	100 ug	41,211.00
PA519074	PA519074	anti-ITM2B	100 ug	41,211.00
PA519075	PA519075	anti-S100A9	100 ug	41,211.00
PA519076	PA519076	anti-DSCR2/PSMG1	100 ug	41,211.00
PA519077	PA519077	anti-HAX1	100 ug	41,211.00
PA519078	PA519078	anti-AREB6/ZEB1	100 ug	41,211.00
PA519079	PA519079	anti-EWS/EWSR1	100 ug	41,211.00
PA519080	PA519080	anti-PXR/NR1I2	100 ug	41,211.00
PA519081	PA519081	anti-PCQAP/MED15	100 ug	41,211.00
PA519082	PA519082	anti-NDEL1	100 ug	41,211.00
PA519083	PA519083	anti-BMAL1/ARNTL	100 ug	41,211.00
PA519084	PA519084	anti-Annexin I	100 ug	41,211.00
PA519085	PA519085	anti-SLC47A1	100 ug	41,211.00
PA519087	PA519087	anti-RBM3	100 ug	41,211.00
PA519088	PA519088	anti-PBR	100 ug	41,211.00
PA519089	PA519089	anti-CAMK1D	100 ug	41,211.00
PA519090	PA519090	anti-ZO-1	100 ug	41,211.00
PA519091	PA519091	anti-SRD5A2	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA519092	PA519092	anti-CLEC16A	100 ug	41,211.00
PA519093	PA519093	anti-KCNQ1	100 ug	41,211.00
PA519094	PA519094	anti-SH2D3A/NSP1	100 ug	41,211.00
PA519095	PA519095	anti-UNC5C	100 ug	41,211.00
PA519096	PA519096	anti-GRM7	100 ug	41,211.00
PA519097	PA519097	anti-HMGB3/HMG4	100 ug	41,211.00
PA519100	PA519100	anti-ETF-4/TEAD2	100 ug	41,211.00
PA519101	PA519101	anti-LAT1/SLC7A5	100 ug	41,211.00
PA519102	PA519102	anti-F2R/PAR1	100 ug	41,211.00
PA519103	PA519103	anti-GCKR	100 ug	41,211.00
PA519104	PA519104	anti-E2F7	100 ug	41,211.00
PA519105	PA519105	anti-DLX5	100 ug	41,211.00
PA519106	PA519106	anti-DLL1	100 ug	41,211.00
PA519107	PA519107	anti-PON1/paraoxonase 1	100 ug	41,211.00
PA519108	PA519108	anti-CST3/cystatin C	100 ug	41,211.00
PA519109	PA519109	anti-MTNR1A	100 ug	41,211.00
PA519110	PA519110	anti-HIPPI	100 ug	41,211.00
PA519111	PA519111	anti-LIMP2/SCARB2	100 ug	41,211.00
PA519112	PA519112	anti-DHX9/RHA	100 ug	41,211.00
PA519113	PA519113	anti-PSPH	100 ug	41,211.00
PA519114	PA519114	anti-DLG4/PSD95	100 ug	41,211.00
PA519115	PA519115	anti-Connexin 43/GJA1	100 ug	41,211.00
PA519116	PA519116	anti-CAV3	100 ug	41,211.00
PA519117	PA519117	anti-Klk6/neurosin	100 ug	41,211.00
PA519118	PA519118	anti-NDUFS3	100 ug	41,211.00
PA519119	PA519119	anti-CENTG1/PIKE	100 ug	41,211.00
PA519120	PA519120	anti-TM4SF3/TSPAN8	100 ug	41,211.00
PA519121	PA519121	anti-IGFBP7	100 ug	41,211.00
PA519122	PA519122	anti-UTF1	100 ug	41,211.00
PA519123	PA519123	anti-CLEC4C/BDCA2	100 ug	41,211.00
PA519124	PA519124	anti-HTR7/5-HT7	100 ug	41,211.00
PA519125	PA519125	anti-MEST	100 ug	41,211.00
PA519126	PA519126	anti-CXCL2/MIP-2	100 ug	41,211.00
PA519127	PA519127	anti-FMR1	100 ug	41,211.00
PA519128	PA519128	anti-CAMK2A	100 ug	41,211.00
PA519129	PA519129	anti-RAP1/TERF2IP	100 ug	41,211.00
PA519130	PA519130	anti-ACPP	100 ug	41,211.00
PA519131	PA519131	anti-IL18	100 ug	41,211.00
PA519132	PA519132	anti-PPP4C	100 ug	41,211.00
PA519133	PA519133	anti-DRAK2	100 ug	41,211.00
PA519135	PA519135	anti-JUNB	100 ug	41,211.00
PA519136	PA519136	anti-PPP2R4/PP2A	100 ug	41,211.00
PA519137	PA519137	anti-Copine 1	100 ug	41,211.00
PA519138	PA519138	anti-CSX1/NKX2-5	100 ug	41,211.00
PA519139	PA519139	anti-XPNPEP1	100 ug	41,211.00
PA519140	PA519140	anti-STK39/SPAK	100 ug	41,211.00
PA519141	PA519141	anti-PLA2R1	100 ug	41,211.00
PA519142	PA519142	anti-PEBP4	100 ug	41,211.00
PA519143	PA519143	anti-E2F6	100 ug	41,211.00
PA519144	PA519144	anti-GPR81/FKSG80	100 ug	41,211.00
PA519145	PA519145	anti-LMP7	100 ug	41,211.00
PA519146	PA519146	anti-MECL1	100 ug	41,211.00
PA519147	PA519147	anti-PACAP	100 ug	41,211.00
PA519148	PA519148	anti-SATB1	100 ug	41,211.00
PA519149	PA519149	anti-WNT15/WNT9B	100 ug	41,211.00
PA519150	PA519150	anti-PDPN	100 ug	41,211.00
PA519151	PA519151	anti-Decorin	100 ug	41,211.00
PA519152	PA519152	anti-KEO4/ERLIN1	100 ug	41,211.00
PA519153	PA519153	anti-CD90/Thy1	100 ug	41,211.00
PA519154	PA519154	anti-RUTBC3	100 ug	41,211.00
PA519155	PA519155	anti-GGXC	100 ug	41,211.00
PA519156	PA519156	anti-HMOX2	100 ug	41,211.00
PA519157	PA519157	anti-ACO1/Aconitase 1	100 ug	41,211.00
PA519158	PA519158	anti-IREB2/IRP2	100 ug	41,211.00
PA519159	PA519159	anti-F11R/JAM-A	100 ug	41,211.00
PA519160	PA519160	anti-JAM2/JAMB/CD322	100 ug	41,211.00
PA519161	PA519161	anti-CD11A/integrin alpha L	100 ug	41,211.00
PA519162	PA519162	anti-LIG1/DNA ligase I	100 ug	41,211.00
PA519163	PA519163	anti-Serotonin Receptor 3B/H TR3B	100 ug	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA519164	PA519164	anti-NFATC2/NFAT1	100 ug	41,211.00
PA519165	PA519165	anti-P2RX7/P2X7 receptor	100 ug	41,211.00
PA519166	PA519166	anti-RAPSN/Rapsyn	100 ug	41,211.00
PA519167	PA519167	anti-Restin/CLIP1	100 ug	41,211.00
PA519168	PA519168	anti-NUDC	100 ug	41,211.00
PA519169	PA519169	anti-Calnexin	100 ug	41,211.00
PA519170	PA519170	anti-Calponin 3/CNN3	100 ug	41,211.00
PA519171	PA519171	anti-POLR2G	100 ug	41,211.00
PA519172	PA519172	anti-PRMT5	100 ug	41,211.00
PA519173	PA519173	anti-Afamin/alpha Albumin	100 ug	41,211.00
PA519174	PA519174	anti-URP2/kindlin-3	100 ug	41,211.00
PA519175	PA519175	anti-Polycystin 2/PKD2	100 ug	41,211.00
PA519176	PA519176	anti-SRF	100 ug	41,211.00
PA519177	PA519177	anti-CA1	100 ug	41,211.00
PA519178	PA519178	anti-RIP140	100 ug	41,211.00
PA519179	PA519179	anti-TREML1	100 ug	41,211.00
PA519180	PA519180	anti-INDOL1	100 ug	41,211.00
PA519181	PA519181	anti-PREX1	100 ug	41,211.00
PA519182	PA519182	anti-MAP3K6	100 ug	41,211.00
PA519183	PA519183	anti-TFB1M	100 ug	41,211.00
PA519184	PA519184	anti-HMGA1	100 ug	41,211.00
PA519185	PA519185	anti-Calponin 2/CNN2	100 ug	41,211.00
PA519186	PA519186	anti-Talin 1/TLN1	100 ug	41,211.00
PA519187	PA519187	anti-PRKCDBP	100 ug	41,211.00
PA519188	PA519188	anti-CLN2/TPP1	100 ug	41,211.00
PA519189	PA519189	anti-IQGAP1	100 ug	41,211.00
PA519190	PA519190	anti-LIGHT/CD258	100 ug	41,211.00
PA519191	PA519191	anti-eIF5A	100 ug	41,211.00
PA519192	PA519192	anti-Pleiotrophin/PTN	100 ug	41,211.00
PA519193	PA519193	anti-PLGF	100 ug	41,211.00
PA519194	PA519194	anti-SDHAF1	100 ug	41,211.00
PA519195	PA519195	anti-SUMF1	100 ug	41,211.00
PA519196	PA519196	anti-CYB5R3/Dia 1	100 ug	41,211.00
PA519197	PA519197	anti-HMGI-C/HMGA2	100 ug	41,211.00
PA519198	PA519198	anti-FAS/CD95	100 ug	41,211.00
PA519199	PA519199	anti-ATP1B1	100 ug	41,211.00
PA519200	PA519200	anti-NEFM/NF-M	100 ug	41,211.00
PA519201	PA519201	anti-TET2	100 ug	41,211.00
PA519202	PA519202	anti-AAK1	100 ug	41,211.00
PA519203	PA519203	anti-AARSD1	100 ug	41,211.00
PA519204	PA519204	anti-FGL1/Hepassocin	100 ug	41,211.00
PA519205	PA519205	anti-KCNN2	100 ug	41,211.00
PA519206	PA519206	anti-GAL	100 ug	41,211.00
PA519207	PA519207	anti-SLC4A11/BTR1	100 ug	41,211.00
PA519208	PA519208	anti-PROKR2	100 ug	41,211.00
PA519209	PA519209	anti-Neurogranin	100 ug	41,211.00
PA519210	PA519210	anti-GPR17	100 ug	41,211.00
PA519211	PA519211	anti-CD80	100 ug	41,211.00
PA519212	PA519212	anti-DTX3	100 ug	41,211.00
PA519213	PA519213	anti-KLHL6/Kelch-like 6	100 ug	41,211.00
PA519214	PA519214	anti-IKAROS/IKZF1	100 ug	41,211.00
PA519216	PA519216	anti-PRDM1/MEL1	100 ug	41,211.00
PA519217	PA519217	anti-Stromal antigen 2 /STAG2	100 ug	41,211.00
PA519218	PA519218	anti-PINX1	100 ug	41,211.00
PA519219	PA519219	anti-ZYX	100 ug	41,211.00
PA519220	PA519220	anti-EYA1	100 ug	41,211.00
PA519221	PA519221	anti-A4GNT/alpha4GNT	100 ug	41,211.00
PA519222	PA519222	anti-CPT2	100 ug	41,211.00
PA519223	PA519223	anti-CPT2	100 ug	41,211.00
PA519224	PA519224	anti-GPI/Neuroleukin	100 ug	41,211.00
PA519225	PA519225	anti-GPI/Neuroleukin	100 ug	41,211.00
PA519226	PA519226	anti-ACAT1	100 ug	41,211.00
PA519227	PA519227	anti-ACAT1	100 ug	41,211.00
PA519229	PA519229	anti-INCA	100 ug	41,211.00
PA519230	PA519230	anti-LPP	100 ug	41,211.00
PA519231	PA519231	anti-CCAR1	100 ug	41,211.00
PA519232	PA519232	anti-DIXDC1	100 ug	41,211.00
PA519233	PA519233	anti-RNF7	100 ug	41,211.00
PA519234	PA519234	anti-SRGAP2	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA519235	PA519235	anti-CSMD1	100 ug	41,211.00
PA519236	PA519236	anti-RARS	100 ug	41,211.00
PA519237	PA519237	anti-PAX4	100 ug	41,211.00
PA519238	PA519238	anti-NDUFS6	100 ug	41,211.00
PA519239	PA519239	anti-SNX1	100 ug	41,211.00
PA519240	PA519240	anti-TIAL1 & TIA	100 ug	41,211.00
PA519241	PA519241	anti-TIPRL	100 ug	41,211.00
PA519242	PA519242	anti-TGFBI	100 ug	41,211.00
PA519243	PA519243	anti-TPPP/p25	100 ug	41,211.00
PA519244	PA519244	anti-PDE1A	100 ug	41,211.00
PA519245	PA519245	anti-TOMM40	100 ug	41,211.00
PA519246	PA519246	anti-MSLN	100 ug	41,211.00
PA519247	PA519247	anti-RSL1D1	100 ug	41,211.00
PA519248	PA519248	anti-TRIM29/ATDC	100 ug	41,211.00
PA519249	PA519249	anti-MICS1/GHITM	100 ug	41,211.00
PA519250	PA519250	anti-MICS1/GHITM	100 ug	41,211.00
PA519251	PA519251	anti-DYDC1	100 ug	41,211.00
PA519252	PA519252	anti-Cystatin 8	100 ug	41,211.00
PA519253	PA519253	anti-Cystatin 8	100 ug	41,211.00
PA519254	PA519254	anti-MAPRE3	100 ug	41,211.00
PA519255	PA519255	anti-MAPRE3	100 ug	41,211.00
PA519256	PA519256	anti-AURKC	100 ug	41,211.00
PA519257	PA519257	anti-PON2	100 ug	41,211.00
PA519258	PA519258	anti-MON1A	100 ug	41,211.00
PA519259	PA519259	anti-MON1A	100 ug	41,211.00
PA519260	PA519260	anti-CHCHD3	100 ug	41,211.00
PA519261	PA519261	anti-CHCHD3	100 ug	41,211.00
PA519262	PA519262	anti-LAIR1	100 ug	41,211.00
PA519263	PA519263	anti-MMP12	100 ug	41,211.00
PA519264	PA519264	anti-HOXA1	100 ug	41,211.00
PA519265	PA519265	anti-CRISP2	100 ug	41,211.00
PA519266	PA519266	anti-CRISP2	100 ug	41,211.00
PA519267	PA519267	anti-Glutamate Dehydrogenase	100 ug	41,211.00
PA519268	PA519268	anti-Aconitase 2	100 ug	41,211.00
PA519269	PA519269	anti-Aconitase 2	100 ug	41,211.00
PA519270	PA519270	anti-VLCAD	100 ug	41,211.00
PA519271	PA519271	anti-STAT4	100 ug	41,211.00
PA519272	PA519272	anti-STAT4	100 ug	41,211.00
PA519273	PA519273	anti-LSP1	100 ug	41,211.00
PA519274	PA519274	anti-LSP1	100 ug	41,211.00
PA519275	PA519275	anti-AIM2	100 ug	41,211.00
PA519276	PA519276	anti-NALP2/PAN1	100 ug	41,211.00
PA519277	PA519277	anti-REL	100 ug	41,211.00
PA519278	PA519278	anti-PIAS2	100 ug	41,211.00
PA519279	PA519279	anti-NLRX1/NOD9	100 ug	41,211.00
PA519280	PA519280	anti-HSH2D	100 ug	41,211.00
PA519281	PA519281	anti-TRIM71	100 ug	41,211.00
PA519282	PA519282	anti-TRIM71	100 ug	41,211.00
PA519283	PA519283	anti-EVI1/ AML1	100 ug	41,211.00
PA519284	PA519284	anti-DCUN1D1	100 ug	41,211.00
PA519285	PA519285	anti-TRIP6	100 ug	41,211.00
PA519286	PA519286	anti-Tetherin/CD317	100 ug	41,211.00
PA519287	PA519287	anti-FRG1	100 ug	41,211.00
PA519288	PA519288	anti-Themis	100 ug	41,211.00
PA519289	PA519289	anti-NPC2	100 ug	41,211.00
PA519290	PA519290	anti-Myogenin/MYF4	100 ug	41,211.00
PA519291	PA519291	anti-Herculin/MYF6	100 ug	41,211.00
PA519292	PA519292	anti-LARGE	100 ug	41,211.00
PA519293	PA519293	anti-WFDC2	100 ug	41,211.00
PA519294	PA519294	anti-Spondin 2/Mindin	100 ug	41,211.00
PA519295	PA519295	anti-ANTXR2/CMG2	100 ug	41,211.00
PA519296	PA519296	anti-MLLT10/AF10	100 ug	41,211.00
PA519297	PA519297	anti-CLCN2	100 ug	41,211.00
PA519299	PA519299	anti-GABRG2	100 ug	41,211.00
PA519300	PA519300	anti-TTC8	100 ug	41,211.00
PA519301	PA519301	anti-CXCR6	100 ug	41,211.00
PA519302	PA519302	anti-POU2F1/OCT1	100 ug	41,211.00
PA519303	PA519303	anti-POU2F3	100 ug	41,211.00
PA519304	PA519304	anti-POU3F2/BRN2/OCT7	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA519305	PA519305	anti-POU3F3/BRN1/OCT8	100 ug	41,211.00
PA519306	PA519306	anti-POU4F3	100 ug	41,211.00
PA519307	PA519307	anti-OCT4/POU5F1	100 ug	41,211.00
PA519308	PA519308	anti-POU6F2	100 ug	41,211.00
PA519309	PA519309	anti-HOXA4	100 ug	41,211.00
PA519310	PA519310	anti-c-Myb	100 ug	41,211.00
PA519311	PA519311	anti-MEIS2	100 ug	41,211.00
PA519312	PA519312	anti-PBX1	100 ug	41,211.00
PA519313	PA519313	anti-SOX3	100 ug	41,211.00
PA519314	PA519314	anti-CUL2	100 ug	41,211.00
PA519315	PA519315	anti-GNAS	100 ug	41,211.00
PA519316	PA519316	anti-IMP1	100 ug	41,211.00
PA519317	PA519317	anti-CDH11	100 ug	41,211.00
PA519318	PA519318	anti-CDH11	100 ug	41,211.00
PA519319	PA519319	anti-RDH5	100 ug	41,211.00
PA519320	PA519320	anti-IL12RB1	100 ug	41,211.00
PA519321	PA519321	anti-PEX2/PXMP3	100 ug	41,211.00
PA519322	PA519322	anti-PEX26	100 ug	41,211.00
PA519323	PA519323	anti-DAG1	100 ug	41,211.00
PA519324	PA519324	anti-PLA2G4A	100 ug	41,211.00
PA519325	PA519325	anti-ALDH2	100 ug	41,211.00
PA519326	PA519326	anti-ALDH3A1	100 ug	41,211.00
PA519327	PA519327	anti-ALDH1B1	100 ug	41,211.00
PA519328	PA519328	anti-ALDH3B1	100 ug	41,211.00
PA519329	PA519329	anti-ALDH9A1	100 ug	41,211.00
PA519330	PA519330	anti-ALDH3A2	100 ug	41,211.00
PA519331	PA519331	anti-FANCF	100 ug	41,211.00
PA519332	PA519332	anti-FANCL	100 ug	41,211.00
PA519333	PA519333	anti-SLC2A4/GLUT4	100 ug	41,211.00
PA519334	PA519334	anti-NUP107	100 ug	41,211.00
PA519335	PA519335	anti-IMP3	100 ug	41,211.00
PA519336	PA519336	anti-ETFB	100 ug	41,211.00
PA519337	PA519337	anti-ETFB	100 ug	41,211.00
PA519338	PA519338	anti-ETFA	100 ug	41,211.00
PA519339	PA519339	anti-ETFA	100 ug	41,211.00
PA519340	PA519340	anti-ETFDH	100 ug	41,211.00
PA519341	PA519341	anti-NDUFS1	100 ug	41,211.00
PA519342	PA519342	anti-NDUFS2	100 ug	41,211.00
PA519343	PA519343	anti-NDUFS7	100 ug	41,211.00
PA519344	PA519344	anti-NDUFS8	100 ug	41,211.00
PA519345	PA519345	anti-EIF2B4	100 ug	41,211.00
PA519346	PA519346	anti-GPRIN3	100 ug	41,211.00
PA519347	PA519347	anti-GRIN3B	100 ug	41,211.00
PA519348	PA519348	anti-GRM2	100 ug	41,211.00
PA519349	PA519349	anti-UCHL1	100 ug	41,211.00
PA519350	PA519350	anti-UCHL1	100 ug	41,211.00
PA519351	PA519351	anti-Phospholamban/PLN	100 ug	41,211.00
PA519352	PA519352	anti-ARHGDIB	100 ug	41,211.00
PA519353	PA519353	anti-ARHGDIA	100 ug	41,211.00
PA519354	PA519354	anti-ARHGDIG	100 ug	41,211.00
PA519355	PA519355	anti-SNAP23	100 ug	41,211.00
PA519356	PA519356	anti-SNAP23	100 ug	41,211.00
PA519357	PA519357	anti-SIGLEC6	100 ug	41,211.00
PA519358	PA519358	anti-CIRBP	100 ug	41,211.00
PA519359	PA519359	anti-CIRBP	100 ug	41,211.00
PA519360	PA519360	anti-SPINT2	100 ug	41,211.00
PA519361	PA519361	anti-EFNB2	100 ug	41,211.00
PA519363	PA519363	anti-S1PR2	100 ug	41,211.00
PA519364	PA519364	anti-CSF1R	100 ug	41,211.00
PA519365	PA519365	anti-CSF1R	100 ug	41,211.00
PA519366	PA519366	anti-MYO5A	100 ug	41,211.00
PA519367	PA519367	anti-PRKAA2	100 ug	41,211.00
PA519368	PA519368	anti-PSMA4	100 ug	41,211.00
PA519369	PA519369	anti-RHBG	100 ug	41,211.00
PA519370	PA519370	anti-MIG12	100 ug	41,211.00
PA519371	PA519371	anti-MGAT1	100 ug	41,211.00
PA519372	PA519372	anti-MOGAT2	100 ug	41,211.00
PA519373	PA519373	anti-PSMB3	100 ug	41,211.00
PA519374	PA519374	anti-PSMB4	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA519375	PA519375	anti-PSMB7	100 ug	41,211.00
PA519376	PA519376	anti-LMTK2	100 ug	41,211.00
PA519377	PA519377	anti-CYPOR	100 ug	41,211.00
PA519378	PA519378	anti-Phenylalanine Hydroxylase	100 ug	41,211.00
PA519379	PA519379	anti-HOXC8	100 ug	41,211.00
PA519380	PA519380	anti-GRAMD3	100 ug	41,211.00
PA519381	PA519381	anti-CYP2E1	100 ug	41,211.00
PA519382	PA519382	anti-IGF1	100 ug	41,211.00
PA519383	PA519383	anti-RHCG	100 ug	41,211.00
PA519384	PA519384	anti-PSMB9	100 ug	41,211.00
PA519385	PA519385	anti-BIRC3	100 ug	41,211.00
PA519386	PA519386	anti-BCL2A1	100 ug	41,211.00
PA519387	PA519387	anti-BBC3	100 ug	41,211.00
PA519388	PA519388	anti-HLA-DQA2 & HLA-DQA1	100 ug	41,211.00
PA519389	PA519389	anti-SEPT4	100 ug	41,211.00
PA519390	PA519390	anti-SEPT4	100 ug	41,211.00
PA519391	PA519391	anti-MPV17	100 ug	41,211.00
PA519392	PA519392	anti-ALDH18A1	100 ug	41,211.00
PA519393	PA519393	anti-ALDH5A1	100 ug	41,211.00
PA519394	PA519394	anti-ALDH5A1	100 ug	41,211.00
PA519395	PA519395	anti-ALDH6A1	100 ug	41,211.00
PA519396	PA519396	anti-ALDH6A1	100 ug	41,211.00
PA519397	PA519397	anti-EFNA1	100 ug	41,211.00
PA519398	PA519398	anti-TRIM72	100 ug	41,211.00
PA519399	PA519399	anti-DCTN3	100 ug	41,211.00
PA519400	PA519400	anti-AGTPBP1/NNA1	100 ug	41,211.00
PA519401	PA519401	anti-GNB3 & GNB4	100 ug	41,211.00
PA519402	PA519402	anti-PTCHD1	100 ug	41,211.00
PA519403	PA519403	anti-RBM20	100 ug	41,211.00
PA519404	PA519404	anti-TMEM205	100 ug	41,211.00
PA519405	PA519405	anti-TMEM205	100 ug	41,211.00
PA519406	PA519406	anti-CYP24A1	100 ug	41,211.00
PA519407	PA519407	anti-TH1L	100 ug	41,211.00
PA519408	PA519408	anti-PCBP1	100 ug	41,211.00
PA519409	PA519409	anti-PCBP1	100 ug	41,211.00
PA519410	PA519410	anti-NEK7	100 ug	41,211.00
PA519411	PA519411	anti-EIF3E	100 ug	41,211.00
PA519412	PA519412	anti-IDH2	100 ug	41,211.00
PA519413	PA519413	anti-IDH1	100 ug	41,211.00
PA519414	PA519414	anti-IDH1	100 ug	41,211.00
PA519418	PA519418	anti-Sumo 2+3	100 ug	41,211.00
PA519419	PA519419	anti-Separase	100 ug	41,211.00
PA519420	PA519420	anti-KMT7/SETD7/ SET7/9	200 ul	41,211.00
PA519421	PA519421	anti-BAF53A	100 ul	41,211.00
PA519422	PA519422	anti-Lck	100 ul	41,211.00
PA519423	PA519423	anti-Apc5	200 ul	41,211.00
PA519424	PA519424	anti-Apc7	100 ul	41,211.00
PA519425	PA519425	anti-Bub3	100 ug	41,211.00
PA519426	PA519426	anti-TRF2	100 ug	41,211.00
PA519427	PA519427	anti-NSD3	50 ug	45,096.00
PA519428	PA519428	anti-FOXP3	100 ug	41,211.00
PA519429	PA519429	anti-Dicer	100 ug	41,211.00
PA519431	PA519431	anti-hnRNP A1	100 ug	41,211.00
PA519435	PA519435	anti-RFP2	200 ul	41,211.00
PA519436	PA519436	anti-CLLD8/SETDB2	100 ug	41,211.00
PA519437	PA519437	anti-Dicer	100 ug	41,211.00
PA519439	PA519439	anti-HP1 alpha	100 ul	41,211.00
PA519441	PA519441	anti-Carbonic Anhydrase IX	100 ug	41,211.00
PA519442	PA519442	anti-Skp1	100 ug	41,211.00
PA519444	PA519444	anti-SHP2	100 ug	41,211.00
PA519447	PA519447	anti-FOXP3	100 ug	41,211.00
PA519449	PA519449	anti-APH1a	100 ug	41,211.00
PA519451	PA519451	anti-Glutamate Receptor 1	100 ug	41,211.00
PA519453	PA519453	anti-YB1	100 ug	41,211.00
PA519456	PA519456	anti-HIF1AN	100 ug	41,211.00
PA519457	PA519457	anti-PIWIL1	100 ug	41,211.00
PA519458	PA519458	anti-PTP gamma	100 ug	41,211.00
PA519459	PA519459	anti-Aurora A	100 ug	41,211.00
PA519460	PA519460	anti-Mannose 6 Phosphate Receptor	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA519462	PA519462	anti-Ki67	100 ug	41,211.00
PA519463	PA519463	anti-FOXP3	100 ug	41,211.00
PA519465	PA519465	anti-alpha smooth muscle Act in	100 ug	41,211.00
PA519468	PA519468	anti-Lamin B1	100 ug	41,211.00
PA519469	PA519469	anti-beta Catenin	100 ug	41,211.00
PA519470	PA519470	anti-GAP43	100 ug	41,211.00
PA519471	PA519471	anti-COX IV	100 ug	41,211.00
PA519472	PA519472	anti-MBD3	100 ug	41,211.00
PA519473	PA519473	anti-MDMX	100 ug	41,211.00
PA519474	PA519474	anti-PADI2/PAD2	100 ug	41,211.00
PA519475	PA519475	anti-Histone H4	100 ug	41,211.00
PA519476	PA519476	anti-Werner's syndrome helic ase WRN	100 ug	41,211.00
PA519477	PA519477	anti-SPHK1	100 ug	41,211.00
PA519478	PA519478	Pierce Anti-Phospho-PSD95 pThr19 Polyclonal Antibody	100 ug	41,211.00
PA519480	PA519480	anti-GRG (Groucho homologue)	100 ug	41,211.00
PA519481	PA519481	anti-Sortilin	100 ug	41,211.00
PA519482	PA519482	anti-SorLA	100 ug	41,211.00
PA519483	PA519483	anti-FKBP25	100 ug	41,211.00
PA519484	PA519484	anti-hnRNP K	50 ug	41,211.00
PA519486	PA519486	anti-N Cadherin	100 ug	41,211.00
PA519487	PA519487	anti-Histone H1.5	100 ug	41,211.00
PA519489	PA519489	anti-alpha Tubulin	50 ug	41,211.00
PA519490	PA519490	anti-CNPase	100 ug	41,211.00
PA519492	PA519492	anti-Sonic Hedgehog	100 ug	41,211.00
PA519493	PA519493	anti-Synaptojanin	100 ug	41,211.00
PA519494	PA519494	anti-HIF2 alpha	100 ug	41,211.00
PA519496	PA519496	anti-Ionotropic Glutamate re ceptor 2	100 ug	41,211.00
PA519498	PA519498	anti-Kv1.6	100 ug	41,211.00
PA519502	PA519502	anti-Hamartin	100 ug	41,211.00
PA519503	PA519503	GRP78/HSPA5	100 ug	41,211.00
PA519504	PA519504	anti-IRF5	100 ug	41,211.00
PA519505	PA519505	anti-SMARCC1	100 ug	41,211.00
PA519506	PA519506	anti-CDKL5	100 ug	41,211.00
PA519507	PA519507	anti-Lefty	100 ug	41,211.00
PA519508	PA519508	anti-Nucleolin	100 ug	41,211.00
PA519509	PA519509	anti-Fatty Acid Synthase	100 ug	41,211.00
PA519511	PA519511	anti-NORE1	100 ug	41,211.00
PA519512	PA519512	anti-RECO1	100 ug	41,211.00
PA519513	PA519513	anti-Arg 3.1	100 ug	41,211.00
PA519514	PA519514	anti-clAP2	100 ug	41,211.00
PA519515	PA519515	anti-NOTCH3	100 ug	41,211.00
PA519518	PA519518	anti-FOXA2	100 ug	41,211.00
PA519521	PA519521	anti-ATF4	100 ug	41,211.00
PA519522	PA519522	anti-SHARP2	100 ug	41,211.00
PA519523	PA519523	anti-KAT5/Tip60	100 ug	41,211.00
PA519524	PA519524	anti-PDGF BB	100 ug	41,211.00
PA519525	PA519525	anti-p95 NBS1	100 ug	41,211.00
PA519527	PA519527	anti-ASF1A	100 ug	41,211.00
PA519529	PA519529	anti-n-Myc	100 ug	41,211.00
PA519530	PA519530	anti-hnRNP A2B1	100 ug	41,211.00
PA519531	PA519531	anti-Stathmin 1	100 ug	41,211.00
PA519532	PA519532	anti-TBC1D4	100 ug	41,211.00
PA519534	PA519534	anti-Gliomedin	100 ug	41,211.00
PA519535	PA519535	anti-Hippocalcin	100 ug	41,211.00
PA519536	PA519536	anti-Cytokeratin 18	100 ug	41,211.00
PA519537	PA519537	anti-DDX17	100 ug	41,211.00
PA519540	PA519540	anti-PP5	100 ug	41,211.00
PA519541	PA519541	anti-RNF40	100 ug	48,716.00
PA519542	PA519542	anti-RNA Helicase A	100 ug	41,211.00
PA519543	PA519543	anti-Securin	100 ug	41,211.00
PA519546	PA519546	anti-SAM68	100 ug	41,211.00
PA519548	PA519548	anti-XPB	100 ug	41,211.00
PA519550	PA519550	anti-PRP19	100 ug	41,211.00
PA519551	PA519551	anti-CNPase	100 ug	41,211.00
PA519552	PA519552	anti-PARN	100 ug	41,211.00
PA519554	PA519554	anti-REST/NRSF	100 ug	41,211.00
PA519555	PA519555	anti-Suppressor of Fused	100 ug	41,211.00
PA519556	PA519556	anti-Prohibitin	100 ug	41,211.00
PA519557	PA519557	anti-EIF2AK1	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA519558	PA519558	anti-HuR/ELAVL1	100 ug	41,211.00
PA519559	PA519559	anti-Doublecortin	100 ug	41,211.00
PA519561	PA519561	anti-UBE2I/UBC9	100 ug	41,211.00
PA519564	PA519564	anti-Mre11	100 ug	41,211.00
PA519565	PA519565	anti-ZMYM2	100 ug	41,211.00
PA519566	PA519566	anti-Lg1	100 ug	41,211.00
PA519567	PA519567	anti-BRN3A	100 ug	41,211.00
PA519568	PA519568	anti-Neuropeptide Y	100 ug	41,211.00
PA519570	PA519570	anti-Myt1	100 ug	41,211.00
PA519571	PA519571	anti-Zfp219	100 ug	41,211.00
PA519575	PA519575	anti-FANCD2	100 ug	41,211.00
PA519576	PA519576	anti-Gemin 4	100 ug	41,211.00
PA519577	PA519577	anti-hnRNP A2B1	100 ug	41,211.00
PA519582	PA519582	anti-beta Arrestin 1	100 ug	41,211.00
PA519583	PA519583	anti-beta Arrestin 1	100 ug	41,211.00
PA519584	PA519584	anti-Menin	200 ul	41,211.00
PA519585	PA519585	anti-DDX1	100 ug	41,211.00
PA519586	PA519586	anti-PACT (PKR activating protein)/PRKRA	100 ug	41,211.00
PA519588	PA519588	anti-CAPS1	100 ug	41,211.00
PA519589	PA519589	anti-Gephyrin	100 ug	41,211.00
PA519592	PA519592	anti-Syntaxin 16	100 ug	41,211.00
PA519593	PA519593	anti-Kv1.1 potassium channel	100 ug	41,211.00
PA519595	PA519595	anti-SMYD1	100 ug	41,211.00
PA519596	PA519596	anti-MRP4	100 ug	41,211.00
PA519597	PA519597	anti-RNF20	100 ug	41,211.00
PA519598	PA519598	Pierce(R) CACNA1A Rabbit Polyclonal Antibody, 100 ug	100 UG	41,211.00
PA519599	PA519599	anti-hnRNP L	100 ug	41,211.00
PA519601	PA519601	anti-eIF2B epsilon	200 ul	41,211.00
PA519602	PA519602	anti-Myelin oligodendrocyte glycoprotein	100 ug	41,211.00
PA519603	PA519603	anti-CAPS1	100 ug	41,211.00
PA519604	PA519604	anti-Spt6	100 ug	41,211.00
PA519605	PA519605	anti-MNAR	100 ug	41,211.00
PA519608	PA519608	anti-hnRNP K	100 ug	41,211.00
PA519609	PA519609	anti-UBE2I/UBC9	100 ug	41,211.00
PA519610	PA519610	anti-Neuroserpin	200 ul	41,211.00
PA519611	PA519611	anti-Mre11	100 ug	41,211.00
PA519612	PA519612	anti-VE Cadherin	100 ug	41,211.00
PA519613	PA519613	anti-EEF2	100 ug	41,211.00
PA519614	PA519614	anti-WIF1	200 ul	41,211.00
PA519615	PA519615	anti-DAB2	100 ug	41,211.00
PA519616	PA519616	anti-PAIP2	100 ug	41,211.00
PA519617	PA519617	anti-EEF2	100 ug	41,211.00
PA519619	PA519619	anti-CYP1B1	100 ug	41,211.00
PA519620	PA519620	anti-LYVE1	100 ug	41,211.00
PA519621	PA519621	anti-Glucose Transporter GLU T4	100 ug	41,211.00
PA519623	PA519623	anti-Caspr2	100 ug	41,211.00
PA519624	PA519624	anti-NQO1	100 ug	41,211.00
PA519625	PA519625	anti-Hex	100 ug	41,211.00
PA519628	PA519628	anti-SMYD1	100 ug	41,211.00
PA519629	PA519629	anti-PP5	100 ug	41,211.00
PA519630	PA519630	anti-SATB2	100 ug	41,211.00
PA519631	PA519631	anti-Sema6A	100 ug	41,211.00
PA519632	PA519632	anti-EBP1	100 ug	41,211.00
PA519633	PA519633	anti-Aromatase	100 ug	41,211.00
PA519638	PA519638	anti-RUNX1/AML1	100 ug	45,096.00
PA519639	PA519639	anti-53BP2/ASPP2	100 ug	41,211.00
PA519640	PA519640	anti-Midkine	100 ug	41,211.00
PA519642	PA519642	anti-Uteroglobin	100 ug	41,211.00
PA519644	PA519644	anti-RGS2	100 ug	41,211.00
PA519645	PA519645	anti-CXCL14	100 ug	41,211.00
PA519646	PA519646	anti-Dysbindin	100 ug	41,211.00
PA519647	PA519647	anti-PP14397	100 ug	41,211.00
PA519648	PA519648	anti-ISG15	100 ug	41,211.00
PA519651	PA519651	anti-MINA53	100 ug	41,211.00
PA519654	PA519654	anti-H Cadherin	100 ug	41,211.00
PA519655	PA519655	anti-NUMBL	100 ug	41,211.00
PA519657	PA519657	anti-TFIIC/GTF3C1	100 ug	41,211.00
PA519658	PA519658	anti-SP1	100 ug	41,211.00
PA519659	PA519659	anti-Eg5	100 ug	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA519661	PA519661	anti-CaMKI gamma	100 ug	41,211.00
PA519663	PA519663	anti-SFPQ	100 ug	41,211.00
PA519665	PA519665	anti-Galectin 1	100 ug	41,211.00
PA519666	PA519666	anti-eIF4B	100 ug	41,211.00
PA519670	PA519670	anti-Cdk9	200 ul	45,096.00
PA519674	PA519674	anti-Cdk9	200 ul	41,211.00
PA519675	PA519675	anti-UBC6e	200 ul	41,211.00
PA519677	PA519677	anti-YAP1	100 ug	41,211.00
PA519679	PA519679	anti-SAP155	100 ug	41,211.00
PA519680	PA519680	anti-lhh	100 ug	41,211.00
PA519681	PA519681	anti-Nodal	100 ug	41,211.00
PA519682	PA519682	anti-SCD	100 ug	41,211.00
PA519683	PA519683	anti-BMP4	100 ug	41,211.00
PA519684	PA519684	anti-Cre recombinase	100 ug	41,211.00
PA519688	PA519688	anti-ATP6IP2	100 ug	41,211.00
PA519689	PA519689	anti-eIF3B	100 ug	41,211.00
PA519690	PA519690	anti-B Raf	100 ug	41,211.00
PA519692	PA519692	anti-JDP2	100 ug	41,211.00
PA519694	PA519694	anti-Annexin II	100 ug	41,211.00
PA519695	PA519695	anti-Glutathione Peroxidase 4	100 ug	41,211.00
PA519700	PA519700	anti-Tomosyn	100 ug	41,211.00
PA519701	PA519701	anti-SNAP25	100 ug	41,211.00
PA519702	PA519702	anti-GCLC	100 ug	41,211.00
PA519704	PA519704	anti-Sohlh1	100 ug	41,211.00
PA519706	PA519706	anti-EAAT2	100 ug	41,211.00
PA519708	PA519708	anti-SNAP25	100 ug	41,211.00
PA519709	PA519709	anti-EAAT1	100 ug	41,211.00
PA519710	PA519710	anti-Glutathione Peroxidase 4	100 ug	41,211.00
PA519711	PA519711	anti-Annexin II	100 ug	41,211.00
PA519712	PA519712	anti-TARDBP	100 ug	41,211.00
PA519713	PA519713	anti-Flotillin 1	100 ug	41,211.00
PA519714	PA519714	anti-TARDBP	200 ul	41,211.00
PA519718	PA519718	anti-MSK2/RSK-B	100 ug	41,211.00
PA519721	PA519721	anti-NCBP1	100 ug	41,211.00
PA519723	PA519723	anti-Cofilin	100 ug	41,211.00
PA519726	PA519726	anti-MCAK	100 ug	41,211.00
PA519727	PA519727	anti-Cofilin	100 ug	41,211.00
PA519729	PA519729	anti-Galectin 8	100 ug	41,211.00
PA519730	PA519730	anti-YY1	100 ug	41,211.00
PA519731	PA519731	anti-beta Dystroglycan	100 ug	41,211.00
PA519733	PA519733	anti-CDCA2	100 ug	41,211.00
PA519734	PA519734	anti-PDCD4	100 ug	41,211.00
PA519735	PA519735	anti-hnRNP L	100 ug	41,211.00
PA519739	PA519739	anti-Muscleblind-like 1	100 ug	41,211.00
PA519740	PA519740	anti-Liver Carboxylesterase 1	100 ug	41,211.00
PA519741	PA519741	anti-Cardiac FABP	100 ug	41,211.00
PA519743	PA519743	anti-LHX6	100 ug	41,211.00
PA519746	PA519746	anti-gamma Synuclein	100 ug	41,211.00
PA519747	PA519747	anti-Annexin A1	200 ul	41,211.00
PA519748	PA519748	anti-Smad1	100 ug	41,211.00
PA519749	PA519749	anti-Tryptophan Hydroxylase	100 ug	41,211.00
PA519751	PA519751	anti-HAND1	100 ug	41,211.00
PA519754	PA519754	anti-LDHA	100 ug	41,211.00
PA519756	PA519756	anti-IP10	100 ug	41,211.00
PA519757	PA519757	anti-XPB	100 ug	41,211.00
PA519759	PA519759	anti-eIF4G1	100 ug	41,211.00
PA519760	PA519760	anti-Arp2	100 ug	41,211.00
PA519761	PA519761	anti-Annexin A1	100 ug	41,211.00
PA519763	PA519763	anti-ATG16L1	100 ug	41,211.00
PA519766	PA519766	anti-TEM1	100 ug	41,211.00
PA519767	PA519767	anti-COBRA1	100 ug	41,211.00
PA519768	PA519768	anti-Ret	100 ug	41,211.00
PA519769	PA519769	anti-Sumo 1	100 ug	41,211.00
PA519770	PA519770	anti-PAR6	100 ug	41,211.00
PA519772	PA519772	anti-eIF4B	200 ul	41,211.00
PA519773	PA519773	anti-T-bet/Tbx21	100 ug	41,211.00
PA519774	PA519774	anti-MAD2	100 ug	41,211.00
PA519775	PA519775	anti-Semaphorin 3A	100 ug	41,211.00
PA519776	PA519776	anti-TATA binding protein TB P	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA519777	PA519777	anti-CCR8	100 ug	41,211.00
PA519779	PA519779	anti-C5b-9	100 ug	41,211.00
PA519781	PA519781	anti-HINT1	100 ug	41,211.00
PA519782	PA519782	anti-FGFR3	100 ug	41,211.00
PA519783	PA519783	anti-160 kD Neurofilament Medium	100 ug	41,211.00
PA519784	PA519784	anti-Apolipoprotein A I	100 ug	41,211.00
PA519785	PA519785	anti-Tin2	100 ug	41,211.00
PA519787	PA519787	anti-Follistatin	100 ug	41,211.00
PA519788	PA519788	anti-Vasopressin	100 ug	41,211.00
PA519791	PA519791	anti-PARD3	100 ug	41,211.00
PA519792	PA519792	anti-Endo G	100 ug	41,211.00
PA519793	PA519793	anti-SCF	100 ug	41,211.00
PA519795	PA519795	anti-PIG3	100 ug	41,211.00
PA519796	PA519796	anti-MAML1	100 ug	41,211.00
PA519799	PA519799	anti-AMSH	100 ug	41,211.00
PA519800	PA519800	anti-Dynamin 2	100 ug	41,211.00
PA519804	PA519804	anti-LOX 1	100 ug	41,211.00
PA519805	PA519805	anti-MafB	100 ug	41,211.00
PA519806	PA519806	anti-WDR77	100 ug	41,211.00
PA519807	PA519807	anti-CD82	100 ug	41,211.00
PA519808	PA519808	anti-BRD9	100 ug	41,211.00
PA519809	PA519809	anti-TFPI	100 ug	41,211.00
PA519810	PA519810	anti-TNF alpha	100 ug	41,211.00
PA519811	PA519811	anti-FABP4	100 ug	41,211.00
PA519813	PA519813	anti-SOCS2	100 ug	41,211.00
PA519814	PA519814	anti-ASF1A	100 ug	41,211.00
PA519817	PA519817	anti-Kindlin	100 ug	41,211.00
PA519819	PA519819	anti-Vasopressin	100 ug	41,211.00
PA519821	PA519821	anti-Thymidine Phosphorylase	100 ug	41,211.00
PA519822	PA519822	anti-Gli3	100 ug	41,211.00
PA519823	PA519823	anti-FEN1	100 ug	41,211.00
PA519826	PA519826	anti-C5b-9	100 ug	41,211.00
PA519827	PA519827	anti-TIP30	100 ug	41,211.00
PA519828	PA519828	anti-CXCR3	100 ug	41,211.00
PA519829	PA519829	anti-BRD1	100 ug	41,211.00
PA519830	PA519830	anti-Nrf2	100 ug	41,211.00
PA519831	PA519831	anti-SMRC2	100 ug	41,211.00
PA519832	PA519832	anti-EpCAM	100 ug	41,211.00
PA519835	PA519835	anti-DNAJC3	100 ug	41,211.00
PA519839	PA519839	anti-Peroxiredoxin 6	100 ug	41,211.00
PA519840	PA519840	anti-FEN1	100 ug	41,211.00
PA519841	PA519841	anti-Osteoprotegerin	100 ug	41,211.00
PA519842	PA519842	anti-Vinculin	100 ug	41,211.00
PA519844	PA519844	anti-TREX2	100 ug	41,211.00
PA519845	PA519845	anti-KLF10	100 ug	41,211.00
PA519847	PA519847	anti-BMPER	100 ug	41,211.00
PA519848	PA519848	anti-Gelsolin	100 ug	41,211.00
PA519850	PA519850	anti-COMP	100 ug	41,211.00
PA519852	PA519852	anti-KSHV ORF8	100 ul	41,211.00
PA519854	PA519854	anti-Calreticulin	100 ul	41,211.00
PA519855	PA519855	Anti-IRAK	100 ug	41,051.00
PA519856	PA519856	Anti-CXCR4	100 ug	41,051.00
PA519857	PA519857	Anti-CXCR4	100 ug	41,051.00
PA519858	PA519858	Anti-STAT1 alpha	100 ug	43,160.00
PA519859	PA519859	Anti-CCR3	100 ug	43,160.00
PA519860	PA519860	Anti-DOK1	100 ug	43,160.00
PA519861	PA519861	Anti-CCR3	100 ug	43,160.00
PA519862	PA519862	Anti-CCR5	100 ug	41,051.00
PA519864	PA519864	Anti-RAIDD	100 ug	43,160.00
PA519865	PA519865	Anti-RAIDD	100 ug	43,160.00
PA519866	PA519866	Anti-DR3	100 ug	43,160.00
PA519867	PA519867	Anti-Neurturin	100 ug	43,160.00
PA519868	PA519868	Anti-Eotaxin	100 ug	41,051.00
PA519869	PA519869	Anti-SIRP alpha	100 ug	41,051.00
PA519870	PA519870	Anti-Caspase-10	100 ug	41,051.00
PA519871	PA519871	Anti-NIK	100 ug	43,160.00
PA519872	PA519872	Anti-TACE	100 ug	41,051.00
PA519873	PA519873	Anti-GFR alpha 1	100 ug	41,051.00
PA519874	PA519874	Anti-GFR alpha 2	100 ug	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA519875	PA519875	Anti-GFR alpha 3	100 ug	43,160.00
PA519876	PA519876	Anti-DR4	100 ug	41,051.00
PA519877	PA519877	Anti-DFF45	100 ug	43,160.00
PA519878	PA519878	Anti-DFF45	100 ug	43,160.00
PA519879	PA519879	Anti-MADD	100 ug	41,051.00
PA519880	PA519880	Anti-ASK1	100 ug	43,160.00
PA519881	PA519881	Anti-FLIP	100 ug	43,160.00
PA519882	PA519882	Anti-DR3	100 ug	41,051.00
PA519883	PA519883	Anti-FLIP	100 ug	41,051.00
PA519884	PA519884	Anti-FLIP	100 ug	41,051.00
PA519885	PA519885	Anti-Daxx	100 ug	43,160.00
PA519886	PA519886	Anti-DR3	100 ug	43,160.00
PA519887	PA519887	Anti-DR4	100 ug	43,160.00
PA519888	PA519888	Anti-Bonzo	100 ug	43,160.00
PA519889	PA519889	Anti-ICAD	100 ug	43,160.00
PA519890	PA519890	Anti-ICAD	100 ug	43,160.00
PA519891	PA519891	Anti-CAD	100 ug	43,160.00
PA519892	PA519892	Anti-CAD	100 ug	41,051.00
PA519893	PA519893	Anti-Apaf1	100 ug	43,160.00
PA519894	PA519894	Anti-Apaf1	100 ug	43,160.00
PA519895	PA519895	Anti-DR5	100 ug	41,051.00
PA519896	PA519896	Anti-DcR2	100 ug	43,160.00
PA519897	PA519897	Anti-IKK alpha	100 ug	43,160.00
PA519898	PA519898	Anti-ADAM10	100 ug	43,160.00
PA519899	PA519899	Anti-FLIP	100 ug	43,160.00
PA519900	PA519900	Anti-DNase II	100 ug	43,160.00
PA519901	PA519901	Anti-Bim	100 ug	43,160.00
PA519902	PA519902	Anti-ZIPK	100 ug	43,160.00
PA519903	PA519903	Anti-Caspase-9	100 ug	41,051.00
PA519904	PA519904	Anti-Caspase-9	100 ug	41,051.00
PA519905	PA519905	Anti-RICK	100 ug	43,160.00
PA519906	PA519906	Anti-ARC	100 ug	43,160.00
PA519907	PA519907	Anti-CIDE-A	100 ug	43,160.00
PA519908	PA519908	Anti-CIDE-A	100 ug	43,160.00
PA519909	PA519909	Anti-CIDE-B	100 ug	43,160.00
PA519910	PA519910	Anti-CX3CR1	100 ug	41,051.00
PA519911	PA519911	Anti-CCR8	100 ug	41,051.00
PA519912	PA519912	Anti-GPR15	100 ug	41,051.00
PA519913	PA519913	Anti-DFF40	100 ug	43,160.00
PA519914	PA519914	Anti-IKK alpha	100 ug	43,160.00
PA519915	PA519915	Anti-IKK alpha	100 ug	43,160.00
PA519916	PA519916	Anti-IKK beta	100 ug	43,160.00
PA519917	PA519917	Anti-IRAK-2	100 ug	43,160.00
PA519918	PA519918	Anti-MYD88	100 ug	41,051.00
PA519919	PA519919	Anti-MYD88	100 ug	43,160.00
PA519920	PA519920	Anti-IL-1RAcP	100 ug	41,051.00
PA519921	PA519921	Anti-IL-1RAcP	100 ug	41,051.00
PA519922	PA519922	Anti-APP	100 ug	43,160.00
PA519923	PA519923	Anti-APP	100 ug	41,051.00
PA519924	PA519924	Anti-DcR3	100 ug	43,160.00
PA519925	PA519925	Anti-SODD	100 ug	43,160.00
PA519926	PA519926	Anti-DRAK1	100 ug	43,160.00
PA519927	PA519927	Anti-DRAK2	100 ug	43,160.00
PA519928	PA519928	Anti-DFF40	100 ug	43,160.00
PA519929	PA519929	Anti-DFF40	100 ug	43,160.00
PA519930	PA519930	Anti-DR6	100 ug	43,160.00
PA519931	PA519931	Anti-Bcl-10	100 ug	43,160.00
PA519932	PA519932	Anti-DcR1	100 ug	43,160.00
PA519933	PA519933	Anti-RICK	100 ug	41,051.00
PA519934	PA519934	Anti-ARC	100 ug	43,160.00
PA519935	PA519935	Anti-CX3CR1	100 ug	43,160.00
PA519936	PA519936	Anti-Bonzo	100 ug	41,051.00
PA519937	PA519937	Anti-IRAK-2	100 ug	43,160.00
PA519938	PA519938	Anti-Acinus	100 ug	43,160.00
PA519939	PA519939	Anti-Acinus	100 ug	43,160.00
PA519940	PA519940	Anti-Acinus	100 ug	43,160.00
PA519941	PA519941	Anti-BAFF	100 ug	41,051.00
PA519942	PA519942	Anti-APRIL	100 ug	43,160.00
PA519943	PA519943	Anti-DEDAF	100 ug	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA519948	PA519948	Anti-Acinus	100 ug	43,160.00
PA519949	PA519949	Anti-Caspase-13	100 ug	43,160.00
PA519950	PA519950	Anti-BACE2	100 ug	43,160.00
PA519951	PA519951	Anti-BACE2	100 ug	43,160.00
PA519952	PA519952	Anti-BACE	100 ug	43,160.00
PA519953	PA519953	Anti-AIF	100 ug	43,160.00
PA519954	PA519954	Anti-FLASH	100 ug	43,160.00
PA519955	PA519955	Anti-F1A alpha	100 ug	43,160.00
PA519956	PA519956	Anti-RIP3	100 ug	41,051.00
PA519957	PA519957	Anti-ASC	100 ug	43,160.00
PA519958	PA519958	Anti-Bnip3L	100 ug	43,160.00
PA519959	PA519959	Anti-DcR1	100 ug	43,160.00
PA519960	PA519960	Anti-AIF	100 ug	43,160.00
PA519961	PA519961	Anti-DAPK2	100 ug	43,160.00
PA519962	PA519962	Anti-Caspase-12	100 ug	43,160.00
PA519963	PA519963	Anti-Caspase-12	100 ug	43,160.00
PA519964	PA519964	Anti-IKK epsilon	100 ug	41,051.00
PA519965	PA519965	Anti-IKK gamma	100 ug	43,160.00
PA519966	PA519966	Anti-DC-SIGN	100 ug	41,051.00
PA519967	PA519967	Anti-DC-SIGN	100 ug	43,160.00
PA519968	PA519968	Anti-NAK	100 ug	43,160.00
PA519969	PA519969	Anti-IRAK-M	100 ug	41,051.00
PA519970	PA519970	Anti-p53R2	100 ug	41,051.00
PA519971	PA519971	Anti-Chk2	100 ug	43,160.00
PA519972	PA519972	Anti-TACI	100 ug	41,051.00
PA519974	PA519974	Anti-Smac	100 ug	43,160.00
PA519975	PA519975	Anti-Smac	100 ug	43,160.00
PA519976	PA519976	Anti-APRIL	100 ug	41,051.00
PA519977	PA519977	Anti-Noxa	100 ug	41,051.00
PA519978	PA519978	Anti-PID	100 ug	43,160.00
PA519979	PA519979	Anti-MTBP	100 ug	43,160.00
PA519980	PA519980	Anti-PERP	100 ug	43,160.00
PA519981	PA519981	Anti-IL-21	100 ug	43,160.00
PA519982	PA519982	Anti-IL-21 Receptor	100 ug	41,051.00
PA519983	PA519983	Anti-IL-21 Receptor	100 ug	43,160.00
PA519984	PA519984	Anti-TCCR	100 ug	43,160.00
PA519985	PA519985	Anti-TCCR	100 ug	43,160.00
PA519986	PA519986	Anti-IL-22 Receptor	100 ug	43,160.00
PA519987	PA519987	Anti-IL-22 Receptor	100 ug	41,051.00
PA519988	PA519988	Anti-CIKS	100 ug	43,160.00
PA519989	PA519989	Anti-CIKS	100 ug	43,160.00
PA519990	PA519990	Anti-Livin	100 ug	43,160.00
PA519991	PA519991	Anti-NOD2	100 ug	43,160.00
PA519992	PA519992	Anti-NOD2	100 ug	41,051.00
PA519993	PA519993	Anti-CARD9	100 ug	41,051.00
PA519994	PA519994	Anti-Lano	100 ug	43,160.00
PA519995	PA519995	Anti-MAP1	100 ug	43,160.00
PA519996	PA519996	Anti-Nudel	100 ug	43,160.00
PA519997	PA519997	Anti-CARD10	100 ug	43,160.00
PA519998	PA519998	Anti-KLHL1	100 ug	43,160.00
PA519999	PA519999	Anti-ILP-2	100 ug	43,160.00
PA520000	PA520000	Anti-Bcl-rambo	100 ug	43,160.00
PA520001	PA520001	Anti-ARTS	100 ug	43,160.00
PA520002	PA520002	Anti-Bmf	100 ug	43,160.00
PA520003	PA520003	Anti-Bmf	100 ug	43,160.00
PA520004	PA520004	Anti-EndoG	100 ug	43,160.00
PA520005	PA520005	Anti-NALP1	100 ug	43,160.00
PA520006	PA520006	Anti-AATF	100 ug	43,160.00
PA520008	PA520008	Anti-PUMA	100 ug	41,051.00
PA520009	PA520009	Anti-p53DINP1	100 ug	41,051.00
PA520010	PA520010	Anti-OMI	100 ug	43,160.00
PA520011	PA520011	Anti-TTC5	100 ug	41,051.00
PA520012	PA520012	Anti-AID	100 ug	41,051.00
PA520013	PA520013	Anti-BAFF Receptor	100 ug	41,051.00
PA520014	PA520014	Anti-Ipaf	100 ug	41,051.00
PA520015	PA520015	Anti-TL1A	100 ug	41,051.00
PA520016	PA520016	Anti-ATR	100 ug	41,051.00
PA520017	PA520017	Anti-ATR	100 ug	43,160.00
PA520018	PA520018	Anti-IRAK-4	100 ug	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520019	PA520019	Anti-TRAF6	100 ug	43,160.00
PA520021	PA520021	Anti-TLR4	100 ug	41,051.00
PA520022	PA520022	Anti-PHAP I	100 ug	43,160.00
PA520023	PA520023	Anti-PHAP III	100 ug	43,160.00
PA520024	PA520024	Anti-PHAP	100 ug	43,160.00
PA520025	PA520025	Anti-PHAP I	100 ug	43,160.00
PA520026	PA520026	Anti-PHAP	100 ug	43,160.00
PA520027	PA520027	Anti-TIRAP	100 ug	43,160.00
PA520028	PA520028	Anti-TIRAP	100 ug	43,160.00
PA520029	PA520029	Anti-Bcl-G	100 ug	43,160.00
PA520030	PA520030	Anti-TRIF	100 ug	43,160.00
PA520031	PA520031	Anti-CARD8	100 ug	43,160.00
PA520032	PA520032	Anti-CARMA1	100 ug	41,051.00
PA520033	PA520033	Anti-Caspase-12 (Large)	100 ug	41,051.00
PA520034	PA520034	Anti-Caspase-12 (Small)	100 ug	43,160.00
PA520035	PA520035	Anti-ILPIP	100 ug	43,160.00
PA520036	PA520036	Anti-ILPIP	100 ug	43,160.00
PA520037	PA520037	Anti-TIRP	100 ug	43,160.00
PA520038	PA520038	Anti-XAF-1	100 ug	43,160.00
PA520039	PA520039	Anti-ACE2	100 ug	43,160.00
PA520040	PA520040	Anti-ACE2	100 ug	43,160.00
PA520045	PA520045	Anti-ACE2	100 ug	43,160.00
PA520046	PA520046	Anti-ACE2	100 ug	43,160.00
PA520047	PA520047	Anti-TRIM5 gamma	100 ug	43,160.00
PA520048	PA520048	Anti-TRIM5 delta	100 ug	43,160.00
PA520049	PA520049	Anti-TRIM5 alpha	100 ug	43,160.00
PA520050	PA520050	Anti-TRIM5 alpha	100 ug	43,160.00
PA520051	PA520051	Anti-TRIM5 alpha	100 ug	43,160.00
PA520052	PA520052	Anti-APOBEC3G	100 ug	43,160.00
PA520053	PA520053	Anti-TLR7	100 ug	43,160.00
PA520054	PA520054	Anti-TLR10	100 ug	43,160.00
PA520055	PA520055	Anti-TLR11	100 ug	43,160.00
PA520056	PA520056	Anti-TLR8	100 ug	41,051.00
PA520057	PA520057	Anti-TLR11	100 ug	43,160.00
PA520058	PA520058	Anti-MD-2	100 ug	41,051.00
PA520059	PA520059	Anti-SARM	100 ug	41,051.00
PA520060	PA520060	Anti-TIRP	100 ug	43,160.00
PA520061	PA520061	Anti-ARMER	100 ug	43,160.00
PA520062	PA520062	Anti-DAD1	100 ug	41,051.00
PA520063	PA520063	Anti-NAIP	100 ug	41,051.00
PA520064	PA520064	Anti-OMI	100 ug	43,160.00
PA520065	PA520065	Anti-PIKE	100 ug	41,051.00
PA520066	PA520066	Anti-clAP	100 ug	41,051.00
PA520067	PA520067	Anti-XIAP	100 ug	41,051.00
PA520068	PA520068	Anti-Bcl-2	100 ug	41,051.00
PA520069	PA520069	Anti-Bcl-2	100 ug	43,160.00
PA520070	PA520070	Anti-Bcl-xL	100 ug	43,160.00
PA520076	PA520076	Anti-NADE	100 ug	43,160.00
PA520077	PA520077	Anti-ST2	100 ug	41,051.00
PA520078	PA520078	Anti-SIGIRR	100 ug	43,160.00
PA520079	PA520079	Anti-TRIAD3A	100 ug	41,051.00
PA520080	PA520080	Anti-UBC13	100 ug	41,051.00
PA520081	PA520081	Anti-UEV1A	100 ug	43,160.00
PA520082	PA520082	Anti-ECSIT	100 ug	43,160.00
PA520083	PA520083	Anti-TAK1	100 ug	41,051.00
PA520084	PA520084	Anti-TAB1	100 ug	43,160.00
PA520085	PA520085	Anti-BTK	100 ug	41,051.00
PA520086	PA520086	Anti-IRF3	100 ug	41,051.00
PA520087	PA520087	Anti-IRF3	100 ug	43,160.00
PA520088	PA520088	Anti-IRF8	100 ug	43,160.00
PA520089	PA520089	Anti-Bim	100 ug	41,051.00
PA520090	PA520090	Anti-XAF-1	100 ug	43,160.00
PA520099	PA520099	Anti-Avian Influenza Hemagglu tinin	100 ug	41,051.00
PA520103	PA520103	Anti-West Nile Virus Core	100 ug	41,051.00
PA520107	PA520107	Anti-Caspase-2	100 ug	41,051.00
PA520108	PA520108	Anti-Caspase-4	100 ug	43,160.00
PA520109	PA520109	Anti-Caspase-4	100 ug	43,160.00
PA520110	PA520110	Anti-Caspase-5	100 ug	43,160.00
PA520111	PA520111	Anti-Caspase-5	100 ug	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520112	PA520112	Anti-Caspase-1	100 ug	43,160.00
PA520113	PA520113	Anti-Caspase-1	100 ug	43,160.00
PA520114	PA520114	Anti-Caspase-7	100 ug	41,051.00
PA520115	PA520115	Anti-Caspase-7	100 ug	43,160.00
PA520116	PA520116	Anti-Caspase-6	100 ug	43,160.00
PA520117	PA520117	Anti-Caspase-6	100 ug	43,160.00
PA520118	PA520118	Anti-Caspase-8	100 ug	41,051.00
PA520119	PA520119	Anti-Caspase-8	100 ug	41,051.00
PA520120	PA520120	Anti-Mcl-1	100 ug	43,160.00
PA520121	PA520121	Anti-Mcl-1	100 ug	41,051.00
PA520122	PA520122	Anti-Mcl-1	100 ug	41,051.00
PA520123	PA520123	Anti-TOR	100 ug	43,160.00
PA520124	PA520124	Anti-Raptor	100 ug	43,160.00
PA520125	PA520125	Anti-Raptor	100 ug	43,160.00
PA520126	PA520126	Anti-Raptor	100 ug	43,160.00
PA520127	PA520127	Anti-GBL	100 ug	43,160.00
PA520128	PA520128	Anti-Rheb	100 ug	43,160.00
PA520129	PA520129	Anti-Rheb	100 ug	41,051.00
PA520130	PA520130	Anti-TSC1	100 ug	41,051.00
PA520131	PA520131	Anti-TSC1	100 ug	41,051.00
PA520132	PA520132	Anti-TSC2	100 ug	43,160.00
PA520133	PA520133	Anti-TSC2	100 ug	43,160.00
PA520134	PA520134	Anti-RPS6K1	100 ug	43,160.00
PA520135	PA520135	Anti-4E-BP1	100 ug	43,160.00
PA520137	PA520137	Anti-IRS-1	100 ug	41,051.00
PA520145	PA520145	Anti-CTRP1	100 ug	43,160.00
PA520146	PA520146	Anti-CTRP1	100 ug	43,160.00
PA520147	PA520147	Anti-CTRP2	100 ug	43,160.00
PA520148	PA520148	Anti-CTRP2	100 ug	43,160.00
PA520149	PA520149	Anti-CTRP3	100 ug	41,051.00
PA520150	PA520150	Anti-CTRP4	100 ug	43,160.00
PA520151	PA520151	Anti-CTRP4	100 ug	43,160.00
PA520152	PA520152	Anti-CTRP5	100 ug	41,051.00
PA520153	PA520153	Anti-CTRP5	100 ug	43,160.00
PA520154	PA520154	Anti-CTRP6	100 ug	43,160.00
PA520155	PA520155	Anti-CTRP6	100 ug	43,160.00
PA520156	PA520156	Anti-CTRP7	100 ug	43,160.00
PA520157	PA520157	Anti-CTRP7	100 ug	43,160.00
PA520158	PA520158	Anti-T-cadherin	100 ug	41,051.00
PA520159	PA520159	Anti-Precerebellin	100 ug	41,051.00
PA520160	PA520160	Anti-Precerebellin	100 ug	41,051.00
PA520161	PA520161	Anti-GITRL	100 ug	41,051.00
PA520162	PA520162	Anti-NGFR	100 ug	43,160.00
PA520163	PA520163	Anti-IRAK2	100 ug	43,160.00
PA520164	PA520164	Anti-IRAK2	100 ug	43,160.00
PA520165	PA520165	Anti-TRAF3	100 ug	43,160.00
PA520166	PA520166	Anti-TRAF3	100 ug	43,160.00
PA520167	PA520167	Anti-Bit1	100 ug	43,160.00
PA520168	PA520168	Anti-Bit1	100 ug	43,160.00
PA520169	PA520169	Anti-AES	100 ug	41,051.00
PA520170	PA520170	Anti-AES	100 ug	43,160.00
PA520171	PA520171	Anti-Beclin-1	100 ug	43,160.00
PA520172	PA520172	Anti-Beclin-1	100 ug	43,160.00
PA520173	PA520173	Anti-APG7	100 ug	43,160.00
PA520174	PA520174	Anti-APG7	100 ug	43,160.00
PA520175	PA520175	Anti-CRMP1	100 ug	43,160.00
PA520176	PA520176	Anti-CRMP1	100 ug	43,160.00
PA520177	PA520177	Anti-LAMP-2	100 ug	43,160.00
PA520180	PA520180	Anti-PIST	100 ug	43,160.00
PA520181	PA520181	Anti-TLR1	100 ug	41,051.00
PA520182	PA520182	Anti-TLR1	100 ug	43,160.00
PA520183	PA520183	Anti-TLR3	100 ug	43,160.00
PA520184	PA520184	Anti-TLR3	100 ug	41,051.00
PA520185	PA520185	Anti-TLR5	100 ug	43,160.00
PA520186	PA520186	Anti-TLR5	100 ug	43,160.00
PA520187	PA520187	Anti-TLR6	100 ug	43,160.00
PA520188	PA520188	Anti-TLR6	100 ug	41,051.00
PA520189	PA520189	Anti-IRE1p	100 ug	41,051.00
PA520190	PA520190	Anti-IRE1p	100 ug	43,160.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520191	PA520191	Anti-IRE1p	100 ug	43,160.00
PA520192	PA520192	Anti-TRAF2	100 ug	43,160.00
PA520193	PA520193	Anti-TRAF2	100 ug	43,160.00
PA520194	PA520194	Anti-BAP31	100 ug	43,160.00
PA520195	PA520195	Anti-BAP29	100 ug	43,160.00
PA520196	PA520196	Anti-BAP29	100 ug	43,160.00
PA520197	PA520197	Anti-CTRP2	100 ug	43,160.00
PA520198	PA520198	Anti-CTRP7	100 ug	43,160.00
PA520199	PA520199	Anti-BAP31	100 ug	43,160.00
PA520200	PA520200	Anti-ASK1	100 ug	41,051.00
PA520201	PA520201	Anti-ASK1	100 ug	43,160.00
PA520203	PA520203	Anti-TLR9	100 ug	41,051.00
PA520204	PA520204	Anti-TOLLIP	100 ug	41,051.00
PA520205	PA520205	Anti-TOLLIP	100 ug	43,160.00
PA520210	PA520210	Anti-TL1A	100 ug	41,051.00
PA520211	PA520211	Anti-TWEAK	100 ug	41,051.00
PA520213	PA520213	Anti-NALP2	100 ug	43,160.00
PA520214	PA520214	Anti-DEDD2	100 ug	43,160.00
PA520215	PA520215	Anti-ATF6	100 ug	41,051.00
PA520216	PA520216	Anti-ATF6	100 ug	41,051.00
PA520217	PA520217	Anti-XBP-1	100 ug	41,051.00
PA520218	PA520218	Anti-XBP-1	100 ug	41,051.00
PA520219	PA520219	Anti-IL-31	100 ug	41,051.00
PA520220	PA520220	Anti-IL-31	100 ug	43,160.00
PA520221	PA520221	Anti-IL-32	100 ug	43,160.00
PA520222	PA520222	Anti-IL-32	100 ug	43,160.00
PA520223	PA520223	Anti-BMI-1	100 ug	41,051.00
PA520224	PA520224	Anti-DDX3	100 ug	43,160.00
PA520225	PA520225	Anti-DDX3	100 ug	43,160.00
PA520226	PA520226	Anti-LSD1	100 ug	43,160.00
PA520227	PA520227	Anti-LSD1	100 ug	43,160.00
PA520228	PA520228	Anti-SOCS1	100 ug	43,160.00
PA520229	PA520229	Anti-SOCS1	100 ug	41,051.00
PA520230	PA520230	Anti-XEDAR	100 ug	43,160.00
PA520231	PA520231	Anti-PAK6	100 ug	43,160.00
PA520232	PA520232	Anti-PAK5	100 ug	41,051.00
PA520233	PA520233	Anti-PAK4	100 ug	43,160.00
PA520234	PA520234	Anti-Bcl-B	100 ug	43,160.00
PA520235	PA520235	Anti-Hrk	100 ug	41,051.00
PA520236	PA520236	Anti-TNFRSF14	100 ug	43,160.00
PA520237	PA520237	Anti-TNFRSF14	100 ug	41,051.00
PA520238	PA520238	Anti-IL-23	100 ug	43,160.00
PA520239	PA520239	Anti-IL-23	100 ug	41,051.00
PA520240	PA520240	Anti-IL-27	100 ug	43,160.00
PA520241	PA520241	Anti-IL-27	100 ug	43,160.00
PA520242	PA520242	Anti-AIM	100 ug	41,051.00
PA520243	PA520243	Anti-AIM	100 ug	43,160.00
PA520244	PA520244	Anti-TIM-1	100 ug	41,051.00
PA520245	PA520245	Anti-TIM-1	100 ug	43,160.00
PA520246	PA520246	Anti-TIM-4	100 ug	41,051.00
PA520247	PA520247	Anti-TIM-4	100 ug	41,051.00
PA520248	PA520248	Anti-Bif	100 ug	43,160.00
PA520249	PA520249	Anti-Bik	100 ug	41,051.00
PA520250	PA520250	Anti-RP105	100 ug	43,160.00
PA520251	PA520251	Anti-RP105	100 ug	41,051.00
PA520252	PA520252	Anti-RP105	100 ug	41,051.00
PA520253	PA520253	Anti-MD-1	100 ug	43,160.00
PA520254	PA520254	Anti-PAK2	100 ug	43,160.00
PA520255	PA520255	Anti-TRPC3	100 ug	41,051.00
PA520256	PA520256	Anti-TRPC6	100 ug	41,051.00
PA520257	PA520257	Anti-TRPC6	100 ug	43,160.00
PA520258	PA520258	Anti-TRPC3	100 ug	41,051.00
PA520261	PA520261	Anti-MD-1	100 ug	43,160.00
PA520262	PA520262	Anti-Cyclin O	100 ug	43,160.00
PA520263	PA520263	Cyclin O	100 ug	43,160.00
PA520264	PA520264	Anti-UNG1	100 ug	43,160.00
PA520265	PA520265	Anti-UNG1	100 ug	43,160.00
PA520266	PA520266	Anti-BAG-1	100 ug	43,160.00
PA520267	PA520267	Anti-BAG-1	100 ug	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520268	PA520268	Anti-Bfl-1	100 ug	41,051.00
PA520269	PA520269	Anti-Bfl-1	100 ug	41,051.00
PA520270	PA520270	Anti-TANK	100 ug	43,160.00
PA520271	PA520271	Anti-TANK	100 ug	43,160.00
PA520272	PA520272	Anti-TIP47	100 ug	41,051.00
PA520273	PA520273	Anti-TIP47	100 ug	43,160.00
PA520274	PA520274	Anti-PAK2	100 ug	43,160.00
PA520275	PA520275	Anti-Fn14	100 ug	41,051.00
PA520276	PA520276	Anti-RIG-1	100 ug	43,160.00
PA520277	PA520277	Anti-PARC	100 ug	41,051.00
PA520278	PA520278	Anti-SHP2	100 ug	43,160.00
PA520279	PA520279	Anti-SHP2	100 ug	43,160.00
PA520280	PA520280	Anti-IRF7	100 ug	41,051.00
PA520281	PA520281	Anti-IRF7	100 ug	41,051.00
PA520283	PA520283	Anti-PKR	100 ug	41,051.00
PA520284	PA520284	Anti-PKR	100 ug	41,051.00
PA520285	PA520285	Anti-Toso	100 ug	43,160.00
PA520286	PA520286	Anti-IKAP	100 ug	43,160.00
PA520287	PA520287	Anti-Aven	100 ug	43,160.00
PA520288	PA520288	Anti-Aven	100 ug	43,160.00
PA520289	PA520289	Anti-Slug	100 ug	43,160.00
PA520290	PA520290	Anti-Slug	100 ug	41,051.00
PA520291	PA520291	Anti-sRANK Ligand	100 ug	43,160.00
PA520293	PA520293	Anti-Avian Influenza Hemagglu tinin 2	100 ug	43,160.00
PA520294	PA520294	Anti-Avian Influenza Hemagglu tinin 3	100 ug	43,160.00
PA520296	PA520296	Anti-CX3CL1	100 ug	41,051.00
PA520297	PA520297	Anti-Caspase-14	100 ug	41,051.00
PA520298	PA520298	Anti-Lipe	100 ug	41,051.00
PA520299	PA520299	Anti-Cbl	100 ug	43,160.00
PA520300	PA520300	Anti-Sumo	100 ug	41,051.00
PA520301	PA520301	Anti-PEN2	100 ug	43,160.00
PA520302	PA520302	Anti-PEN2	100 ug	43,160.00
PA520303	PA520303	Anti-Nicestrin	100 ug	43,160.00
PA520304	PA520304	Anti-Nicestrin	100 ug	41,051.00
PA520305	PA520305	Anti-Nop30	100 ug	43,160.00
PA520306	PA520306	Anti-SnoN	100 ug	43,160.00
PA520307	PA520307	Anti-Ski	100 ug	43,160.00
PA520308	PA520308	Anti-Skip	100 ug	41,051.00
PA520309	PA520309	Anti-PDCD4	100 ug	43,160.00
PA520310	PA520310	Anti-Blimp-1	100 ug	43,160.00
PA520311	PA520311	Anti-LFG	100 ug	43,160.00
PA520312	PA520312	Anti-FAIM	100 ug	43,160.00
PA520313	PA520313	Anti-Blimp-1	100 ug	43,160.00
PA520314	PA520314	Anti-FAF1	100 ug	43,160.00
PA520315	PA520315	Anti-TMP21	100 ug	43,160.00
PA520316	PA520316	Anti-TMP21	100 ug	43,160.00
PA520317	PA520317	Anti-APH1	100 ug	43,160.00
PA520318	PA520318	Anti-APH1	100 ug	41,051.00
PA520319	PA520319	Anti-TSLP	100 ug	43,160.00
PA520320	PA520320	Anti-TSLP	100 ug	41,051.00
PA520321	PA520321	Anti-TSLP	100 ug	41,051.00
PA520322	PA520322	Anti-ORAI1	100 ug	41,051.00
PA520323	PA520323	Anti-CIDE-B	100 ug	43,160.00
PA520324	PA520324	Anti-CIDE-B	100 ug	43,160.00
PA520325	PA520325	Anti-LKB1	100 ug	41,051.00
PA520326	PA520326	Anti-RPA Interacting Protein	100 ug	43,160.00
PA520327	PA520327	Anti-RPA Interacting Protein	100 ug	43,160.00
PA520328	PA520328	Anti-BANF1	100 ug	43,160.00
PA520329	PA520329	Anti-BANF1	100 ug	43,160.00
PA520330	PA520330	Anti-Nephrin	100 ug	41,051.00
PA520331	PA520331	Anti-TRBP1	100 ug	43,160.00
PA520332	PA520332	Anti-CRTH2	100 ug	41,051.00
PA520333	PA520333	Anti-CRTH2	100 ug	41,051.00
PA520335	PA520335	Anti-DRAM	100 ug	41,051.00
PA520336	PA520336	Anti-DRAM	100 ug	43,160.00
PA520337	PA520337	Anti-MDA5	100 ug	41,051.00
PA520338	PA520338	Anti-MDA5	100 ug	41,051.00
PA520339	PA520339	Anti-SCO2	100 ug	43,160.00
PA520340	PA520340	Anti-KappaB ras	100 ug	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520341	PA520341	Anti-KappaB ras1	100 ug	43,160.00
PA520342	PA520342	Anti-KappaB ras2	100 ug	43,160.00
PA520343	PA520343	Anti-PDL-1	100 ug	41,051.00
PA520344	PA520344	Anti-PDL-2	100 ug	41,051.00
PA520345	PA520345	Anti-SCO1	100 ug	43,160.00
PA520346	PA520346	Anti-TIGAR	100 ug	43,160.00
PA520347	PA520347	Anti-TIGAR	100 ug	41,051.00
PA520348	PA520348	Anti-VISA	100 ug	41,051.00
PA520349	PA520349	Anti-VISA	100 ug	43,160.00
PA520350	PA520350	Anti-PD-1	100 ug	41,051.00
PA520351	PA520351	Anti-PD-1	100 ug	41,051.00
PA520352	PA520352	Anti-BRSK1	100 ug	41,051.00
PA520353	PA520353	Anti-BRSK1	100 ug	43,160.00
PA520354	PA520354	Anti-TP1	100 ug	41,051.00
PA520355	PA520355	Anti-p53AIP1	100 ug	43,160.00
PA520356	PA520356	Anti-KAI1	100 ug	41,051.00
PA520357	PA520357	Anti-DARC	100 ug	43,160.00
PA520358	PA520358	Anti-BRSK2	100 ug	43,160.00
PA520359	PA520359	Anti-MCG10	100 ug	43,160.00
PA520360	PA520360	Anti-DARC	100 ug	41,051.00
PA520361	PA520361	Anti-MAPKAP1	100 ug	43,160.00
PA520362	PA520362	Anti-MAPKAP1	100 ug	43,160.00
PA520363	PA520363	Anti-Neurotrypsin	100 ug	43,160.00
PA520364	PA520364	Anti-NPAS3	100 ug	41,051.00
PA520365	PA520365	Anti-NPAS3	100 ug	41,051.00
PA520366	PA520366	Anti-NogoA	100 ug	41,051.00
PA520367	PA520367	Anti-NogoA	100 ug	41,051.00
PA520368	PA520368	Anti-Neuritin	100 ug	41,051.00
PA520369	PA520369	Anti-ORAI2	100 ug	43,160.00
PA520370	PA520370	Anti-ORAI3	100 ug	43,160.00
PA520371	PA520371	Anti-STIM1	100 ug	41,051.00
PA520372	PA520372	Anti-STIM2	100 ug	43,160.00
PA520373	PA520373	Anti-STIM2	100 ug	43,160.00
PA520374	PA520374	Anti-ARF-BP1	100 ug	41,051.00
PA520375	PA520375	Anti-ORAI3	100 ug	43,160.00
PA520376	PA520376	Anti-Presenilin1	100 ug	43,160.00
PA520377	PA520377	Anti-HAP1	100 ug	43,160.00
PA520378	PA520378	Anti-TSLP Receptor	100 ug	41,051.00
PA520379	PA520379	Anti-CDKN2A	100 ug	41,051.00
PA520380	PA520380	Anti-TSLP Receptor	100 ug	41,051.00
PA520381	PA520381	Anti-Bub1	100 ug	43,160.00
PA520382	PA520382	Anti-op18	100 ug	43,160.00
PA520383	PA520383	Anti-op18	100 ug	43,160.00
PA520385	PA520385	Anti-SLPI	100 ug	41,051.00
PA520386	PA520386	Anti-SLPI	100 ug	43,160.00
PA520387	PA520387	Anti-FABP7	100 ug	41,051.00
PA520388	PA520388	Anti-Bub3	100 ug	43,160.00
PA520389	PA520389	Anti-TBC1D1	100 ug	41,051.00
PA520390	PA520390	Anti-IFN-beta	100 ug	41,051.00
PA520391	PA520391	Anti-IEX-1	100 ug	43,160.00
PA520392	PA520392	Anti-NK3R	100 ug	41,051.00
PA520393	PA520393	Anti-MICA	100 ug	41,051.00
PA520394	PA520394	Anti-Carabin	100 ug	43,160.00
PA520395	PA520395	Anti-Carabin	100 ug	43,160.00
PA520396	PA520396	Anti-FEZ1	100 ug	43,160.00
PA520397	PA520397	Anti-IL-33	100 ug	41,051.00
PA520398	PA520398	Anti-IL-33	100 ug	43,160.00
PA520399	PA520399	Anti-MORF4	100 ug	43,160.00
PA520400	PA520400	Anti-ADAP	100 ug	43,160.00
PA520401	PA520401	Anti-ADAP	100 ug	41,051.00
PA520402	PA520402	Anti-ORAI1	100 ug	43,160.00
PA520404	PA520404	Anti-STEAP1	100 ug	41,051.00
PA520405	PA520405	Anti-STEAP2	100 ug	41,051.00
PA520406	PA520406	Anti-STEAP3	100 ug	41,051.00
PA520407	PA520407	Anti-STEAP4	100 ug	41,051.00
PA520408	PA520408	Anti-TDP43	100 ug	43,160.00
PA520409	PA520409	Anti-TDP43	100 ug	43,160.00
PA520410	PA520410	Anti-TRIM25	100 ug	41,051.00
PA520411	PA520411	Anti-TRIM25	100 ug	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520412	PA520412	Anti-CCDC98	100 ug	43,160.00
PA520413	PA520413	Anti-RAP80	100 ug	43,160.00
PA520414	PA520414	Anti-RAP80	100 ug	43,160.00
PA520415	PA520415	Anti-BRCC45	100 ug	43,160.00
PA520417	PA520417	Anti-PTEN	100 ug	41,051.00
PA520418	PA520418	Anti-PTEN	100 ug	41,051.00
PA520419	PA520419	Anti-LIS1	100 ug	41,051.00
PA520420	PA520420	Anti-KIF5	100 ug	43,160.00
PA520421	PA520421	Anti-KIF5	100 ug	41,051.00
PA520422	PA520422	Anti-DISC1	100 ug	43,160.00
PA520423	PA520423	Anti-DISC1	100 ug	43,160.00
PA520424	PA520424	Anti-PTK7	100 ug	41,051.00
PA520425	PA520425	Anti-PTK7	100 ug	41,051.00
PA520426	PA520426	Anti-BRCC36	100 ug	43,160.00
PA520427	PA520427	Anti-TEM7	100 ug	43,160.00
PA520428	PA520428	Anti-TEM7	100 ug	43,160.00
PA520429	PA520429	Anti-CDNF	100 ug	43,160.00
PA520430	PA520430	Anti-CDNF	100 ug	43,160.00
PA520431	PA520431	Anti-MANF	100 ug	41,051.00
PA520432	PA520432	Anti-MANF	100 ug	41,051.00
PA520433	PA520433	Anti-LGP2	100 ug	41,051.00
PA520434	PA520434	Anti-LGP2	100 ug	43,160.00
PA520435	PA520435	Anti-LGP2	100 ug	43,160.00
PA520436	PA520436	Anti-TEM1	100 ug	43,160.00
PA520437	PA520437	Anti-TEM1	100 ug	43,160.00
PA520438	PA520438	Anti-TEM2	100 ug	41,051.00
PA520439	PA520439	Anti-TEM2	100 ug	41,051.00
PA520440	PA520440	Anti-TEM4	100 ug	43,160.00
PA520441	PA520441	Anti-TEM5	100 ug	41,051.00
PA520442	PA520442	Anti-TEM5	100 ug	41,051.00
PA520443	PA520443	Anti-TOCA-1	100 ug	41,051.00
PA520444	PA520444	Anti-Nhe-1	100 ug	41,051.00
PA520445	PA520445	Anti-TOCA-1	100 ug	41,051.00
PA520446	PA520446	Anti-Nhe-1	100 ug	43,160.00
PA520447	PA520447	Anti-Grik1	100 ug	43,160.00
PA520448	PA520448	Anti-Grik1	100 ug	41,051.00
PA520449	PA520449	Anti-Grik2	100 ug	43,160.00
PA520450	PA520450	Anti-Grik3	100 ug	43,160.00
PA520451	PA520451	Anti-Grik5	100 ug	41,051.00
PA520452	PA520452	Anti-Grik4	100 ug	41,051.00
PA520453	PA520453	Anti-Grik4	100 ug	43,160.00
PA520454	PA520454	Anti-ATG10	100 ug	41,051.00
PA520455	PA520455	Anti-ZBP1	100 ug	41,051.00
PA520456	PA520456	Anti-FE22	100 ug	41,051.00
PA520459	PA520459	Anti-FE22	100 ug	43,160.00
PA520460	PA520460	Anti-IPR1	100 ug	43,160.00
PA520461	PA520461	Anti-IPR1	100 ug	43,160.00
PA520462	PA520462	Anti-GSTP1	100 ug	41,051.00
PA520463	PA520463	Anti-ATG12	100 ug	43,160.00
PA520464	PA520464	Anti-ATG12	100 ug	43,160.00
PA520465	PA520465	Anti-SAPAP3	100 ug	43,160.00
PA520466	PA520466	Anti-Plxdc2	100 ug	41,051.00
PA520467	PA520467	Anti-Plxdc2	100 ug	41,051.00
PA520468	PA520468	Anti-CXCR4-Lo	100 ug	41,051.00
PA520469	PA520469	Anti-Slitrk1	100 ug	43,160.00
PA520470	PA520470	Anti-Slitrk1	100 ug	43,160.00
PA520471	PA520471	Anti-Slitrk2	100 ug	43,160.00
PA520472	PA520472	Anti-Slitrk2	100 ug	43,160.00
PA520473	PA520473	Anti-Slitrk3	100 ug	43,160.00
PA520474	PA520474	Anti-Slitrk3	100 ug	43,160.00
PA520475	PA520475	Anti-Rim3	100 ug	43,160.00
PA520476	PA520476	Anti-Slitrk4	100 ug	43,160.00
PA520477	PA520477	Anti-Slitrk5	100 ug	43,160.00
PA520478	PA520478	Anti-Slitrk5	100 ug	43,160.00
PA520479	PA520479	Anti-Slitrk6	100 ug	43,160.00
PA520480	PA520480	Anti-Slitrk6	100 ug	43,160.00
PA520481	PA520481	Anti-Slitrk4	100 ug	41,051.00
PA520482	PA520482	Anti-ATG16	100 ug	43,160.00
PA520483	PA520483	Anti-FGF4	100 ug	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520484	PA520484	Anti-ATG5	100 ug	41,051.00
PA520485	PA520485	Anti-SCRAPPER	100 ug	43,160.00
PA520486	PA520486	Anti-SCRAPPER	100 ug	43,160.00
PA520487	PA520487	Anti-SIRT2	100 ug	41,051.00
PA520488	PA520488	Anti-gp120	100 ug	41,051.00
PA520489	PA520489	Anti-ATG16	100 ug	43,160.00
PA520490	PA520490	Anti-SIRT2	100 ug	43,160.00
PA520491	PA520491	Anti-LGI1	100 ug	41,051.00
PA520492	PA520492	Anti-LGI2	100 ug	43,160.00
PA520493	PA520493	Anti-LGI2	100 ug	43,160.00
PA520494	PA520494	Anti-LGI3	100 ug	43,160.00
PA520495	PA520495	Anti-RTP801	100 ug	41,051.00
PA520496	PA520496	Anti-RTP801	100 ug	43,160.00
PA520497	PA520497	Anti-BRAL1	100 ug	43,160.00
PA520498	PA520498	Anti-BAP3	100 ug	43,160.00
PA520499	PA520499	Anti-BAP3	100 ug	43,160.00
PA520500	PA520500	Anti-NIPSNAP	100 ug	43,160.00
PA520501	PA520501	Anti-NIPSNAP	100 ug	43,160.00
PA520502	PA520502	Anti-AIFM3	100 ug	43,160.00
PA520503	PA520503	Anti-AIFM3	100 ug	43,160.00
PA520504	PA520504	Anti-EVER1	100 ug	41,051.00
PA520505	PA520505	Anti-EVER1	100 ug	43,160.00
PA520506	PA520506	Anti-LGI1	100 ug	43,160.00
PA520507	PA520507	Anti-IRGM	100 ug	43,160.00
PA520508	PA520508	Anti-IRGM	100 ug	41,051.00
PA520509	PA520509	Anti-Unc93a	100 ug	43,160.00
PA520510	PA520510	Anti-Unc93b	100 ug	41,051.00
PA520511	PA520511	Anti-Ambra1	100 ug	43,160.00
PA520512	PA520512	Anti-Ambra1	100 ug	41,051.00
PA520513	PA520513	Anti-Cathelicidin	100 ug	41,051.00
PA520514	PA520514	Anti-LGI4	100 ug	43,160.00
PA520515	PA520515	Anti-LGI4	100 ug	41,051.00
PA520516	PA520516	Anti-CAPS1	100 ug	43,160.00
PA520517	PA520517	Anti-CAPS1	100 ug	43,160.00
PA520518	PA520518	Anti-CAPS2	100 ug	41,051.00
PA520519	PA520519	Anti-RGP1	100 ug	43,160.00
PA520520	PA520520	Anti-ELOVL6	100 ug	41,051.00
PA520521	PA520521	Anti-NPTX2	100 ug	41,051.00
PA520522	PA520522	Anti-Rim2	100 ug	43,160.00
PA520523	PA520523	Anti-VGF	100 ug	41,051.00
PA520524	PA520524	Anti-GPAT1	100 ug	41,051.00
PA520525	PA520525	Anti-UROP11	100 ug	43,160.00
PA520526	PA520526	Anti-EVER2	100 ug	41,051.00
PA520527	PA520527	Anti-EVER2	100 ug	43,160.00
PA520528	PA520528	Anti-Syntaphilin	100 ug	41,051.00
PA520529	PA520529	Anti-Syntaphilin	100 ug	41,051.00
PA520531	PA520531	Anti-SAPAP1	100 ug	43,160.00
PA520532	PA520532	Anti-SATB2	100 ug	41,051.00
PA520533	PA520533	Anti-SATB2	100 ug	43,160.00
PA520534	PA520534	Anti-SATB1	100 ug	43,160.00
PA520535	PA520535	Anti-SATB1	100 ug	43,160.00
PA520536	PA520536	Anti-Nanos2	100 ug	43,160.00
PA520537	PA520537	Anti-Nanos3	100 ug	43,160.00
PA520538	PA520538	Anti-Bst2	100 ug	41,051.00
PA520539	PA520539	Anti-CSN8	100 ug	43,160.00
PA520540	PA520540	Anti-LIMP2	100 ug	41,051.00
PA520541	PA520541	Anti-SAPAP2	100 ug	43,160.00
PA520542	PA520542	Anti-Wnt10a	100 ug	43,160.00
PA520543	PA520543	Anti-Slc22A17	100 ug	41,051.00
PA520544	PA520544	Anti-LIMP2	100 ug	41,051.00
PA520545	PA520545	Anti-CLIP170	100 ug	41,051.00
PA520546	PA520546	Anti-RGPD5	100 ug	43,160.00
PA520547	PA520547	Anti-GRTP1	100 ug	43,160.00
PA520548	PA520548	Anti-VPS53	100 ug	41,051.00
PA520549	PA520549	Anti-VPS53	100 ug	43,160.00
PA520550	PA520550	Anti-TNPO3	100 ug	43,160.00
PA520551	PA520551	Anti-TNPO3	100 ug	43,160.00
PA520552	PA520552	Anti-Slc35D1	100 ug	43,160.00
PA520553	PA520553	Anti-Nanos2	100 ug	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520554	PA520554	Anti-Slc35D1	100 ug	43,160.00
PA520555	PA520555	Anti-BICD1	100 ug	43,160.00
PA520556	PA520556	Anti-Nanos1	100 ug	43,160.00
PA520557	PA520557	Anti-Nanos1	100 ug	41,051.00
PA520558	PA520558	Anti-SAPAP4	100 ug	43,160.00
PA520559	PA520559	Anti-BICD2	100 ug	43,160.00
PA520560	PA520560	Anti-BICD2	100 ug	43,160.00
PA520561	PA520561	Anti-CPEB1	100 ug	43,160.00
PA520562	PA520562	Anti-NUP107	100 ug	43,160.00
PA520563	PA520563	Anti-NUP107	100 ug	43,160.00
PA520564	PA520564	Anti-NUP155	100 ug	43,160.00
PA520565	PA520565	Anti-NUP160	100 ug	43,160.00
PA520566	PA520566	Anti-RGPD5	100 ug	43,160.00
PA520567	PA520567	Anti-GRTP1	100 ug	43,160.00
PA520568	PA520568	Anti-GDF6	100 ug	41,051.00
PA520569	PA520569	Anti-LASS5	100 ug	43,160.00
PA520570	PA520570	Anti-LASS5	100 ug	41,051.00
PA520571	PA520571	Anti-MED4	100 ug	43,160.00
PA520572	PA520572	Anti-MED28	100 ug	41,051.00
PA520573	PA520573	Anti-DNAL1	100 ug	43,160.00
PA520574	PA520574	Anti-ASAH1	100 ug	41,051.00
PA520575	PA520575	Anti-ASAH2	100 ug	41,051.00
PA520576	PA520576	Anti-CDCA8	100 ug	43,160.00
PA520577	PA520577	Anti-NENF	100 ug	43,160.00
PA520578	PA520578	Anti-Stella	100 ug	43,160.00
PA520579	PA520579	Anti-PARL	100 ug	41,051.00
PA520580	PA520580	Anti-OVGP1	100 ug	43,160.00
PA520581	PA520581	Anti-POFUT1	100 ug	43,160.00
PA520582	PA520582	Anti-GPVI	100 ug	43,160.00
PA520583	PA520583	Anti-GPVI	100 ug	43,160.00
PA520584	PA520584	Anti-gp120	100 ug	43,160.00
PA520585	PA520585	Anti-IL-34	100 ug	43,160.00
PA520589	PA520589	Anti-POLR3F	100 ug	41,051.00
PA520590	PA520590	Anti-TRIM30	100 ug	41,051.00
PA520591	PA520591	Anti-TRIM30	100 ug	43,160.00
PA520592	PA520592	Anti-CAPN6	100 ug	43,160.00
PA520593	PA520593	Anti-PRTFDC1	100 ug	43,160.00
PA520594	PA520594	Anti-IL-34	100 ug	43,160.00
PA520595	PA520595	Anti-Integrin alpha 4	100 ug	43,160.00
PA520596	PA520596	Anti-ACVR1B	100 ug	43,160.00
PA520597	PA520597	Anti-ACVR1C	100 ug	43,160.00
PA520598	PA520598	Anti-KINDLIN3	100 ug	43,160.00
PA520599	PA520599	Anti-Integrin alpha 4	100 ug	43,160.00
PA520600	PA520600	Anti-Integrin alpha 4	100 ug	41,051.00
PA520602	PA520602	Anti-Aldh3A1	100 ug	41,051.00
PA520603	PA520603	Anti-Aldh3A2	100 ug	43,160.00
PA520604	PA520604	Anti-ACVR1	100 ug	43,160.00
PA520605	PA520605	Anti-Akirin1	100 ug	43,160.00
PA520606	PA520606	Anti-Akirin1	100 ug	43,160.00
PA520607	PA520607	Anti-Akirin2	100 ug	43,160.00
PA520608	PA520608	Anti-Akirin2	100 ug	43,160.00
PA520609	PA520609	Anti-Aldh5A1	100 ug	43,160.00
PA520610	PA520610	Anti-S1P1	100 ug	41,051.00
PA520611	PA520611	Anti-OTUD5	100 ug	43,160.00
PA520613	PA520613	Anti-HINT1	100 ug	41,051.00
PA520614	PA520614	Anti-ZBRK1	100 ug	41,051.00
PA520615	PA520615	Anti-Aak1	100 ug	43,160.00
PA520616	PA520616	Anti-Aak1	100 ug	43,160.00
PA520617	PA520617	Anti-Spred1	100 ug	41,051.00
PA520618	PA520618	Anti-Spred1	100 ug	41,051.00
PA520619	PA520619	Anti-CUEDC1	100 ug	43,160.00
PA520620	PA520620	Anti-CUEDC2	100 ug	43,160.00
PA520621	PA520621	Anti-Rkhd1	100 ug	43,160.00
PA520622	PA520622	Anti-Rkhd2	100 ug	43,160.00
PA520623	PA520623	Anti-Aipl1	100 ug	43,160.00
PA520624	PA520624	Anti-Aipl1	100 ug	43,160.00
PA520625	PA520625	Anti-Spred2	100 ug	43,160.00
PA520626	PA520626	Anti-Spred3	100 ug	43,160.00
PA520627	PA520627	Anti-Stk39	100 ug	43,160.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520628	PA520628	Anti-Stk39	100 ug	43,160.00
PA520629	PA520629	Anti-Dact2	100 ug	43,160.00
PA520630	PA520630	Anti-Dact3	100 ug	43,160.00
PA520631	PA520631	Anti-Disp2	100 ug	43,160.00
PA520632	PA520632	Anti-MARCH8	100 ug	43,160.00
PA520635	PA520635	Anti-Mettl7A	100 ug	43,160.00
PA520636	PA520636	Anti-Mettl7A	100 ug	43,160.00
PA520637	PA520637	Anti-Mettl7B	100 ug	43,160.00
PA520638	PA520638	Anti-Mettl7B	100 ug	43,160.00
PA520639	PA520639	Anti-Rkhd4	100 ug	41,051.00
PA520640	PA520640	Anti-JPH1	100 ug	43,160.00
PA520641	PA520641	Anti-JPH2	100 ug	43,160.00
PA520642	PA520642	Anti-JPH2	100 ug	41,051.00
PA520643	PA520643	Anti-JPH3	100 ug	43,160.00
PA520644	PA520644	Anti-JPH3	100 ug	43,160.00
PA520645	PA520645	Anti-JPH4	100 ug	43,160.00
PA520646	PA520646	Anti-JPH4	100 ug	43,160.00
PA520647	PA520647	Anti-LASS5	100 ug	43,160.00
PA520648	PA520648	Anti-LASS6	100 ug	41,051.00
PA520649	PA520649	Anti-Hax1a	100 ug	43,160.00
PA520650	PA520650	Anti-Hax1b	100 ug	43,160.00
PA520651	PA520651	Anti-PIG-Y	100 ug	43,160.00
PA520652	PA520652	Anti-PIG-Y	100 ug	43,160.00
PA520653	PA520653	Anti-ZBTB1	100 ug	43,160.00
PA520654	PA520654	Anti-TOM70	100 ug	41,051.00
PA520655	PA520655	Anti-NIPSNAP2	100 ug	43,160.00
PA520656	PA520656	Anti-NIPSNAP2	100 ug	43,160.00
PA520657	PA520657	Anti-NIPSNAP3A	100 ug	43,160.00
PA520658	PA520658	Anti-NIPSNAP3B	100 ug	43,160.00
PA520659	PA520659	Anti-ZBTB2	100 ug	43,160.00
PA520660	PA520660	Anti-Gle1	100 ug	43,160.00
PA520661	PA520661	Anti-Gle1	100 ug	43,160.00
PA520662	PA520662	Anti-EBI3	100 ug	41,051.00
PA520663	PA520663	Anti-EBI3	100 ug	43,160.00
PA520664	PA520664	Anti-TOM70	100 ug	43,160.00
PA520665	PA520665	Anti-TREX1	100 ug	41,051.00
PA520666	PA520666	Anti-TREX2	100 ug	43,160.00
PA520667	PA520667	Anti-RNase H2A	100 ug	41,051.00
PA520670	PA520670	Anti-IL-16	100 ug	41,051.00
PA520671	PA520671	Anti-IL-16	100 ug	43,160.00
PA520672	PA520672	Anti-OCC-1	100 ug	43,160.00
PA520673	PA520673	Anti-OCC-1	100 ug	43,160.00
PA520674	PA520674	Anti-KLRA1	100 ug	43,160.00
PA520675	PA520675	Anti-KLRA1	100 ug	43,160.00
PA520676	PA520676	Anti-KLRA3	100 ug	43,160.00
PA520677	PA520677	Anti-CRMP1	100 ug	43,160.00
PA520678	PA520678	Anti-ZIP10	100 ug	43,160.00
PA520679	PA520679	Anti-ZIP11	100 ug	43,160.00
PA520682	PA520682	Anti-PDCD5	100 ug	43,160.00
PA520683	PA520683	Anti-SPG11	100 ug	43,160.00
PA520684	PA520684	Anti-PDCD5	100 ug	43,160.00
PA520685	PA520685	Anti-SPG15	100 ug	41,051.00
PA520686	PA520686	Anti-TTBK1	100 ug	41,051.00
PA520687	PA520687	Anti-KLRA2	100 ug	41,051.00
PA520688	PA520688	Anti-ATG5	100 ug	41,051.00
PA520689	PA520689	Anti-TMEM18	100 ug	43,160.00
PA520690	PA520690	Anti-FNIP2	100 ug	43,160.00
PA520691	PA520691	Anti-FNIP2	100 ug	43,160.00
PA520692	PA520692	Anti-CDIP	100 ug	43,160.00
PA520693	PA520693	Anti-GNPDA1	100 ug	43,160.00
PA520694	PA520694	Anti-GNPDA2	100 ug	43,160.00
PA520695	PA520695	Anti-RCAN2	100 ug	43,160.00
PA520696	PA520696	Anti-MTCH2	100 ug	41,051.00
PA520697	PA520697	Anti-CDIP	100 ug	43,160.00
PA520698	PA520698	Anti-LRFN1	100 ug	43,160.00
PA520699	PA520699	Anti-LRFN4	100 ug	43,160.00
PA520700	PA520700	Anti-LRFN5	100 ug	43,160.00
PA520702	PA520702	Anti-KCTD15	100 ug	43,160.00
PA520703	PA520703	Anti-PCDH12	100 ug	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520704	PA520704	Anti-PCDH18	100 ug	43,160.00
PA520705	PA520705	Anti-LRFN2	100 ug	43,160.00
PA520706	PA520706	Anti-LRFN3	100 ug	43,160.00
PA520707	PA520707	Anti-OTUD4	100 ug	43,160.00
PA520708	PA520708	Anti-Bora	100 ug	43,160.00
PA520709	PA520709	Anti-Bora	100 ug	43,160.00
PA520710	PA520710	Anti-ATOH8	100 ug	43,160.00
PA520711	PA520711	Anti-APP	100 ug	43,160.00
PA520712	PA520712	Anti-Seasonal H1N1 Hemaggluti nin	100 ug	43,160.00
PA520713	PA520713	Anti-Seasonal H1N1 Hemaggluti nin	100 ug	41,051.00
PA520714	PA520714	Anti-Swine H1N1 Hemagglutinin	100 ug	43,160.00
PA520721	PA520721	Anti-ApoA1	100 ug	41,051.00
PA520722	PA520722	Anti-Norrin	100 ug	41,051.00
PA520723	PA520723	Anti-ZBED2	100 ug	43,160.00
PA520724	PA520724	Anti-MATN1	100 ug	43,160.00
PA520725	PA520725	Anti-MATN1	100 ug	43,160.00
PA520726	PA520726	Anti-MATN3	100 ug	43,160.00
PA520727	PA520727	Anti-MATN3	100 ug	43,160.00
PA520728	PA520728	Anti-TNFAIP3	100 ug	43,160.00
PA520729	PA520729	Anti-TNFAIP3	100 ug	43,160.00
PA520730	PA520730	Anti-FKBP15	100 ug	41,051.00
PA520731	PA520731	Anti-Swine H1N1 Hemagglutinin	100 ug	43,160.00
PA520732	PA520732	Anti-ZBED1	100 ug	43,160.00
PA520733	PA520733	Anti-ZBED3	100 ug	43,160.00
PA520734	PA520734	Anti-MATN2	100 ug	43,160.00
PA520735	PA520735	Anti-MATN4	100 ug	41,051.00
PA520736	PA520736	Anti-FTO	100 ug	41,051.00
PA520737	PA520737	Anti-APP	100 ug	41,051.00
PA520738	PA520738	Anti-RNF168	100 ug	43,160.00
PA520739	PA520739	Anti-RUNX1	100 ug	43,160.00
PA520740	PA520740	Anti-erbB-2	100 ug	41,051.00
PA520742	PA520742	Anti-Transthyretin	100 ug	41,051.00
PA520743	PA520743	Anti-Siglec11	100 ug	43,160.00
PA520745	PA520745	Anti-AP2M1	100 ug	41,051.00
PA520746	PA520746	Anti-SCF	100 ug	41,051.00
PA520747	PA520747	Anti-SH3BP4	100 ug	43,160.00
PA520748	PA520748	Anti-ST3gal6	100 ug	43,160.00
PA520749	PA520749	Anti-RSPO1	100 ug	41,051.00
PA520750	PA520750	Anti-PTER	100 ug	43,160.00
PA520751	PA520751	Anti-GPR3	100 ug	43,160.00
PA520752	PA520752	Anti-LDL-R	100 ug	43,160.00
PA520753	PA520753	Anti-NPC1	100 ug	41,051.00
PA520754	PA520754	Anti-CLDN1	100 ug	41,051.00
PA520755	PA520755	Anti-OCLN	100 ug	41,051.00
PA520756	PA520756	Anti-SCARB1	100 ug	41,051.00
PA520758	PA520758	Anti-MACC1	100 ug	43,160.00
PA520759	PA520759	Anti-MC4R	100 ug	41,051.00
PA520760	PA520760	Anti-RGS21	100 ug	43,160.00
PA520761	PA520761	Anti-Fibulin 3	100 ug	43,160.00
PA520762	PA520762	Anti-SHOC2	100 ug	41,051.00
PA520763	PA520763	Anti-PNAS4	100 ug	43,160.00
PA520764	PA520764	Anti-CDC42	100 ug	43,160.00
PA520766	PA520766	Anti-SCARA5	100 ug	43,160.00
PA520767	PA520767	Anti-ZBED3	100 ug	41,051.00
PA520768	PA520768	Anti-UCMA	100 ug	43,160.00
PA520769	PA520769	Anti-MIPU1	100 ug	41,051.00
PA520770	PA520770	Anti-AFAP1L2	100 ug	43,160.00
PA520771	PA520771	Anti-KLHL15	100 ug	43,160.00
PA520772	PA520772	Anti-ZCRB1	100 ug	43,160.00
PA520773	PA520773	Anti-THEM4	100 ug	43,160.00
PA520774	PA520774	Anti-HAAO	100 ug	43,160.00
PA520775	PA520775	Anti-EphA10	100 ug	41,051.00
PA520776	PA520776	Anti-SYPL2	100 ug	43,160.00
PA520777	PA520777	Anti-THEM2	100 ug	43,160.00
PA520778	PA520778	Anti-LIAR	100 ug	43,160.00
PA520779	PA520779	Anti-ARL15	100 ug	43,160.00
PA520780	PA520780	Anti-CCDC134	100 ug	43,160.00
PA520781	PA520781	Anti-CIP75	100 ug	43,160.00
PA520782	PA520782	Anti-MPYS	100 ug	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520783	PA520783	Anti-MAK10	100 ug	43,160.00
PA520784	PA520784	Anti-MAK10	100 ug	43,160.00
PA520785	PA520785	Anti-GALNT10	100 ug	43,160.00
PA520786	PA520786	Anti-GALNT10	100 ug	43,160.00
PA520787	PA520787	Anti-SCAMP4	100 ug	43,160.00
PA520788	PA520788	Anti-NOTUM	100 ug	41,051.00
PA520789	PA520789	Anti-IRGC	100 ug	43,160.00
PA520790	PA520790	Anti-IRGC	100 ug	43,160.00
PA520791	PA520791	Anti-TMEM214	100 ug	43,160.00
PA520792	PA520792	Anti-TMEM214	100 ug	43,160.00
PA520796	PA520796	Anti-PALB2	100 ug	41,051.00
PA520797	PA520797	Anti-SYPL1	100 ug	43,160.00
PA520798	PA520798	Anti-ABIN3	100 ug	43,160.00
PA520799	PA520799	Anti-TWA1	100 ug	43,160.00
PA520800	PA520800	Anti-FAM120A	100 ug	43,160.00
PA520801	PA520801	Anti-PGCC1	100 ug	43,160.00
PA520802	PA520802	Anti-JMJD1A	100 ug	43,160.00
PA520803	PA520803	Anti-JMJD1B	100 ug	41,051.00
PA520804	PA520804	Anti-JMJD1C	100 ug	41,051.00
PA520805	PA520805	Anti-JMJD4	100 ug	43,160.00
PA520806	PA520806	Anti-JMJD2A	100 ug	43,160.00
PA520807	PA520807	Anti-JMJD5	100 ug	43,160.00
PA520808	PA520808	Anti-JMJD6	100 ug	41,051.00
PA520809	PA520809	Anti-JMJD7	100 ug	43,160.00
PA520810	PA520810	Anti-JMJD8	100 ug	43,160.00
PA520811	PA520811	Anti-RIPK1	100 ug	41,051.00
PA520812	PA520812	Anti-AGTR1	100 ug	41,051.00
PA520813	PA520813	Anti-AGTR2	100 ug	41,051.00
PA520814	PA520814	Anti-Prosapip2	100 ug	43,160.00
PA520815	PA520815	Anti-JMJD2B	100 ug	43,160.00
PA520816	PA520816	Anti-Prosapip1	100 ug	43,160.00
PA520817	PA520817	Anti-SKA1	100 ug	43,160.00
PA520818	PA520818	Anti-SKA2	100 ug	43,160.00
PA520819	PA520819	Anti-SKA3	100 ug	43,160.00
PA520820	PA520820	Anti-RWDD3	100 ug	43,160.00
PA520821	PA520821	Anti-RWDD3	100 ug	43,160.00
PA520822	PA520822	Anti-RUSC1	100 ug	43,160.00
PA520823	PA520823	Anti-IA-1	100 ug	43,160.00
PA520824	PA520824	Anti-IA-6	100 ug	43,160.00
PA520825	PA520825	Anti-TMEM16A	100 ug	43,160.00
PA520826	PA520826	Anti-CENPO	100 ug	43,160.00
PA520827	PA520827	Anti-CKIP1	100 ug	43,160.00
PA520828	PA520828	Anti-GAS	100 ug	43,160.00
PA520829	PA520829	Anti-GOLPH1	100 ug	43,160.00
PA520830	PA520830	Anti-GOLPH3	100 ug	43,160.00
PA520831	PA520831	Anti-Mimitin	100 ug	43,160.00
PA520832	PA520832	Anti-FRMPD1	100 ug	43,160.00
PA520833	PA520833	Anti-FRMPD2	100 ug	43,160.00
PA520834	PA520834	Anti-OCIAD1	100 ug	43,160.00
PA520835	PA520835	Anti-OCIAD2	100 ug	43,160.00
PA520836	PA520836	Anti-OCIAD2	100 ug	43,160.00
PA520837	PA520837	Anti-GOLPH2	100 ug	43,160.00
PA520838	PA520838	Anti-NALP3	100 ug	41,051.00
PA520839	PA520839	Anti-SQSTM1	100 ug	41,051.00
PA520840	PA520840	Anti-FRMPD3	100 ug	43,160.00
PA520841	PA520841	Anti-FRMPD4	100 ug	43,160.00
PA520842	PA520842	Anti-TMEM16B	100 ug	41,051.00
PA520843	PA520843	Anti-SRPX1	100 ug	43,160.00
PA520844	PA520844	Anti-SRPX2	100 ug	43,160.00
PA520845	PA520845	Anti-FAM59A	100 ug	43,160.00
PA520846	PA520846	Anti-FAM59B	100 ug	43,160.00
PA520847	PA520847	Anti-SIPA1L1	100 ug	43,160.00
PA520848	PA520848	Anti-SIPA1L2	100 ug	43,160.00
PA520849	PA520849	Anti-SIPA1L3	100 ug	41,051.00
PA520850	PA520850	Anti-PLEKHM2	100 ug	43,160.00
PA520851	PA520851	Anti-PLEKHM3	100 ug	43,160.00
PA520852	PA520852	Anti-CLPH	100 ug	43,160.00
PA520853	PA520853	Anti-MARVELD1	100 ug	41,051.00
PA520854	PA520854	Anti-ZNF536	100 ug	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520855	PA520855	Anti-CCDC47	100 ug	41,051.00
PA520856	PA520856	Anti-CCDC47	100 ug	43,160.00
PA520857	PA520857	Anti-PLEKHM1	100 ug	43,160.00
PA520858	PA520858	Anti-TMEM38A	100 ug	41,051.00
PA520859	PA520859	Anti-TMEM38B	100 ug	41,051.00
PA520860	PA520860	Anti-RHBDD1	100 ug	43,160.00
PA520861	PA520861	Anti-RHBDD2	100 ug	43,160.00
PA520862	PA520862	Anti-RHBDD3	100 ug	43,160.00
PA520863	PA520863	Anti-INCA1	100 ug	43,160.00
PA520864	PA520864	Anti-PPAPDC1A	100 ug	43,160.00
PA520865	PA520865	Anti-PPAPDC2	100 ug	41,051.00
PA520866	PA520866	Anti-PPAPDC3	100 ug	43,160.00
PA520867	PA520867	Anti-SLFN12	100 ug	41,051.00
PA520868	PA520868	Anti-SLFN14	100 ug	41,051.00
PA520869	PA520869	Anti-Girdin	100 ug	43,160.00
PA520870	PA520870	Anti-MRE11	100 ug	43,160.00
PA520871	PA520871	Anti-PICALM	100 ug	43,160.00
PA520872	PA520872	Anti-PRDM16	100 ug	41,051.00
PA520873	PA520873	Anti-TRESK	100 ug	43,160.00
PA520874	PA520874	Anti-TSPAN9	100 ug	43,160.00
PA520875	PA520875	Anti-VLK	100 ug	41,051.00
PA520876	PA520876	Anti-SYNGR1	100 ug	41,051.00
PA520877	PA520877	Anti-SYNGR2	100 ug	41,051.00
PA520878	PA520878	Anti-SYNGR3	100 ug	41,051.00
PA520879	PA520879	Anti-SYNGR4	100 ug	43,160.00
PA520880	PA520880	Anti-LXR-A	100 ug	43,160.00
PA520881	PA520881	Anti-PPAPDC1B	100 ug	43,160.00
PA520882	PA520882	Anti-NAT11	100 ug	43,160.00
PA520883	PA520883	Anti-REEP2	100 ug	41,051.00
PA520884	PA520884	Anti-REEP3	100 ug	43,160.00
PA520885	PA520885	Anti-REEP4	100 ug	43,160.00
PA520886	PA520886	Anti-LXR-B	100 ug	43,160.00
PA520887	PA520887	Anti-POU5F1	100 ug	41,051.00
PA520889	PA520889	Anti-NANOG	100 ug	41,051.00
PA520890	PA520890	Anti-CHORDC1	100 ug	43,160.00
PA520891	PA520891	Anti-CDX2	100 ug	43,160.00
PA520892	PA520892	Anti-GATA3	100 ug	41,051.00
PA520893	PA520893	Anti-ARHGAP18	100 ug	41,051.00
PA520894	PA520894	Anti-BFAR	100 ug	43,160.00
PA520895	PA520895	Anti-CALHM1	100 ug	43,160.00
PA520896	PA520896	Anti-ESX1	100 ug	43,160.00
PA520897	PA520897	Anti-KLF4	100 ug	41,051.00
PA520898	PA520898	Anti-Lin28	100 ug	43,160.00
PA520899	PA520899	Anti-RSRC1	100 ug	43,160.00
PA520900	PA520900	Anti-TCF3	100 ug	41,051.00
PA520901	PA520901	Anti-ZSCAN4	100 ug	41,051.00
PA520902	PA520902	Anti-LZTR1	100 ug	41,051.00
PA520903	PA520903	Anti-LZTR2	100 ug	43,160.00
PA520904	PA520904	Anti-BCAS1	100 ug	43,160.00
PA520905	PA520905	Anti-BCAS2	100 ug	43,160.00
PA520906	PA520906	Anti-BCAS3	100 ug	43,160.00
PA520907	PA520907	Anti-BCAS4	100 ug	43,160.00
PA520908	PA520908	Anti-DCLK1	100 ug	41,051.00
PA520909	PA520909	Anti-MINA	100 ug	43,160.00
PA520910	PA520910	Anti-DCLK2	100 ug	41,051.00
PA520911	PA520911	Anti-DCLK3	100 ug	43,160.00
PA520912	PA520912	Anti-CAZIP	100 ug	43,160.00
PA520913	PA520913	Anti-ELOVL7	100 ug	43,160.00
PA520914	PA520914	Anti-LRRC19	100 ug	43,160.00
PA520915	PA520915	Anti-TMEM70	100 ug	43,160.00
PA520916	PA520916	Anti-Slc37A2	100 ug	41,051.00
PA520917	PA520917	Anti-MYBPC2	100 ug	41,051.00
PA520918	PA520918	Anti-EFHD1	100 ug	41,051.00
PA520919	PA520919	Anti-EFHD2	100 ug	41,051.00
PA520920	PA520920	Anti-LYRM1	100 ug	43,160.00
PA520921	PA520921	Anti-LYRM2	100 ug	43,160.00
PA520922	PA520922	Anti-LYRM3	100 ug	43,160.00
PA520923	PA520923	Anti-Maelstrom	100 ug	43,160.00
PA520924	PA520924	Anti-NSA1	100 ug	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520925	PA520925	Anti-NSA1	100 ug	43,160.00
PA520926	PA520926	Anti-ZC3H12A	100 ug	41,051.00
PA520927	PA520927	Anti-ZC3H12B	100 ug	43,160.00
PA520928	PA520928	Anti-ZC3H12C	100 ug	41,051.00
PA520929	PA520929	Anti-ZC3H12D	100 ug	43,160.00
PA520930	PA520930	Anti-RANBP10	100 ug	43,160.00
PA520931	PA520931	Anti-TMEM184A	100 ug	41,051.00
PA520932	PA520932	Anti-TMEM184B	100 ug	43,160.00
PA520933	PA520933	Anti-TMEM184C	100 ug	43,160.00
PA520934	PA520934	Anti-ADAMTSL5	100 ug	43,160.00
PA520935	PA520935	Anti-CCDC69	100 ug	43,160.00
PA520936	PA520936	Anti-ENC-1	100 ug	43,160.00
PA520937	PA520937	Anti-ENC-2	100 ug	43,160.00
PA520938	PA520938	Anti-FAM82A1	100 ug	43,160.00
PA520939	PA520939	Anti-TCC52	100 ug	43,160.00
PA520940	PA520940	Anti-TINP1	100 ug	41,051.00
PA520941	PA520941	Anti-APC1	100 ug	43,160.00
PA520942	PA520942	Anti-APC3	100 ug	43,160.00
PA520943	PA520943	Anti-Swine H1N1 Nucleocapsid Protein	100 ug	43,160.00
PA520944	PA520944	Anti-APC2	100 ug	43,160.00
PA520945	PA520945	Anti-APC4	100 ug	43,160.00
PA520946	PA520946	Anti-APC5	100 ug	41,051.00
PA520947	PA520947	Anti-APC6	100 ug	43,160.00
PA520948	PA520948	Anti-APC7	100 ug	43,160.00
PA520949	PA520949	Anti-APC8	100 ug	41,051.00
PA520950	PA520950	Anti-APC10	100 ug	43,160.00
PA520953	PA520953	Anti-PIAS3	100 ug	43,160.00
PA520954	PA520954	Anti-PIAS4	100 ug	43,160.00
PA520955	PA520955	Anti-APC11	100 ug	43,160.00
PA520956	PA520956	Anti-APC13	100 ug	43,160.00
PA520957	PA520957	Anti-SAE1	100 ug	43,160.00
PA520958	PA520958	Anti-SAE2	100 ug	43,160.00
PA520959	PA520959	Anti-SUMO2/3	100 ug	41,051.00
PA520961	PA520961	Anti-RNF8	100 ug	43,160.00
PA520962	PA520962	Anti-MMS21	100 ug	41,051.00
PA520963	PA520963	Anti-RBBP8	100 ug	41,051.00
PA520964	PA520964	Anti-SIRT1	100 ug	41,051.00
PA520965	PA520965	Anti-SIRT4	100 ug	41,051.00
PA520966	PA520966	Anti-SIRT5	100 ug	43,160.00
PA520967	PA520967	Anti-SIRT6	100 ug	43,160.00
PA520968	PA520968	Anti-SIRT7	100 ug	43,160.00
PA520970	PA520970	Anti-C-raf	100 ug	41,051.00
PA520972	PA520972	Anti-FOXO1	100 ug	41,051.00
PA520973	PA520973	Anti-FOXO3	100 ug	41,051.00
PA520974	PA520974	Anti-FOXO4	100 ug	43,160.00
PA520975	PA520975	Anti-FOXO4	100 ug	43,160.00
PA520976	PA520976	Anti-IDH1	100 ug	41,051.00
PA520977	PA520977	Anti-IDH2	100 ug	43,160.00
PA520978	PA520978	Anti-SIP1	100 ug	43,160.00
PA520979	PA520979	Anti-ZEB1	100 ug	41,051.00
PA520980	PA520980	Anti-ZEB2	100 ug	41,051.00
PA520981	PA520981	Anti-FREM1	100 ug	41,051.00
PA520982	PA520982	Anti-FREM2	100 ug	43,160.00
PA520983	PA520983	Anti-TCTN1	100 ug	43,160.00
PA520984	PA520984	Anti-TCTN2	100 ug	43,160.00
PA520985	PA520985	Anti-TCTN3	100 ug	41,051.00
PA520986	PA520986	Anti-ZC3HAV1	100 ug	43,160.00
PA520987	PA520987	Anti-USP10	100 ug	43,160.00
PA520988	PA520988	Anti-IFITM1	100 ug	41,051.00
PA520989	PA520989	Anti-IFITM1	100 ug	41,051.00
PA520990	PA520990	Anti-SCUBE1	100 ug	41,051.00
PA520991	PA520991	Anti-SCUBE2	100 ug	43,160.00
PA520992	PA520992	Anti-SCRN1	100 ug	43,160.00
PA520993	PA520993	Anti-SCRN2	100 ug	43,160.00
PA520994	PA520994	Anti-SCRN3	100 ug	43,160.00
PA520995	PA520995	Anti-ATP11A	100 ug	41,051.00
PA520996	PA520996	Anti-ATP11B	100 ug	43,160.00
PA520997	PA520997	Anti-ATG3	100 ug	43,160.00
PA520998	PA520998	Anti-ATG9B	100 ug	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA520999	PA520999	Anti-ATG13	100 ug	41,051.00
PA521000	PA521000	Anti-ATG101	100 ug	41,051.00
PA521001	PA521001	Anti-CaBP7	100 ug	43,160.00
PA521002	PA521002	Anti-CaBP8	100 ug	43,160.00
PA521003	PA521003	Anti-CCDC106	100 ug	41,051.00
PA521004	PA521004	Anti-AFP	100 ug	41,051.00
PA521005	PA521005	Anti-ALKBH2	100 ug	41,051.00
PA521006	PA521006	Anti-VENTX	100 ug	41,051.00
PA521007	PA521007	Anti-CRISP2	100 ug	41,051.00
PA521008	PA521008	Anti-HVCN1	100 ug	43,160.00
PA521009	PA521009	Anti-SESTD1	100 ug	43,160.00
PA521011	PA521011	Anti-TRIM71	100 ug	41,051.00
PA521012	PA521012	Anti-WDR92	100 ug	43,160.00
PA521013	PA521013	Anti-SH3RF2	100 ug	43,160.00
PA521014	PA521014	Anti-YBX2	100 ug	43,160.00
PA521015	PA521015	Anti-NOD1	100 ug	41,051.00
PA521016	PA521016	Anti-NOD3	100 ug	43,160.00
PA521017	PA521017	Anti-NOD4	100 ug	41,051.00
PA521018	PA521018	Anti-NOD5	100 ug	43,160.00
PA521019	PA521019	Anti-NOD6	100 ug	43,160.00
PA521020	PA521020	Anti-NALP4	100 ug	43,160.00
PA521021	PA521021	Anti-NALP5	100 ug	43,160.00
PA521022	PA521022	Anti-NALP6	100 ug	41,051.00
PA521023	PA521023	Anti-NALP7	100 ug	43,160.00
PA521024	PA521024	Anti-NALP8	100 ug	43,160.00
PA521025	PA521025	Anti-NALP10	100 ug	43,160.00
PA521026	PA521026	Anti-NALP11	100 ug	43,160.00
PA521027	PA521027	Anti-NALP12	100 ug	41,051.00
PA521028	PA521028	Anti-NALP13	100 ug	43,160.00
PA521029	PA521029	Anti-NALP14	100 ug	43,160.00
PA521030	PA521030	Anti-BANP	100 ug	43,160.00
PA521031	PA521031	Anti-CIITA	100 ug	41,051.00
PA521032	PA521032	Anti-KPNA1	100 ug	41,051.00
PA521033	PA521033	Anti-KPNA4	100 ug	43,160.00
PA521034	PA521034	Anti-KPNA2	100 ug	41,051.00
PA521035	PA521035	Anti-KPNA3	100 ug	41,051.00
PA521036	PA521036	Anti-KPNA6	100 ug	41,051.00
PA521037	PA521037	Anti-MOX1	100 ug	41,051.00
PA521038	PA521038	Anti-STAU1	100 ug	41,051.00
PA521039	PA521039	Anti-TCF12	100 ug	43,160.00
PA521040	PA521040	Anti-TRIP6	100 ug	43,160.00
PA521041	PA521041	Anti-ZNF346	100 ug	43,160.00
PA521042	PA521042	Anti-AXIN1	100 ug	43,160.00
PA521043	PA521043	Anti-ATG9A	100 ug	43,160.00
PA521044	PA521044	Anti-PLAC1	100 ug	41,051.00
PA521045	PA521045	Anti-PLAC2	100 ug	43,160.00
PA521046	PA521046	Anti-PLAC3	100 ug	43,160.00
PA521047	PA521047	Anti-PLAC4	100 ug	43,160.00
PA521049	PA521049	Anti-MFSD2A	100 ug	41,051.00
PA521050	PA521050	Anti-MFSD2B	100 ug	43,160.00
PA521051	PA521051	Anti-PIWI-L1	100 ug	41,051.00
PA521052	PA521052	Anti-PIWI-L3	100 ug	41,051.00
PA521053	PA521053	Anti-APBA2	100 ug	43,160.00
PA521054	PA521054	Anti-CXXC4	100 ug	41,051.00
PA521055	PA521055	Anti-SYNPO2	100 ug	41,051.00
PA521056	PA521056	Anti-SYNPO2L	100 ug	43,160.00
PA521057	PA521057	Anti-PEAR1	100 ug	41,051.00
PA521058	PA521058	Anti-SHISA9	100 ug	41,051.00
PA521059	PA521059	Anti-EFCAB4A	100 ug	43,160.00
PA521060	PA521060	Anti-EFCAB4B	100 ug	43,160.00
PA521061	PA521061	Anti-LMBRD1	100 ug	43,160.00
PA521062	PA521062	Anti-SYNPO	100 ug	41,051.00
PA521063	PA521063	Anti-STOX2	100 ug	43,160.00
PA521064	PA521064	Anti-ZIP10	100 ug	41,051.00
PA521065	PA521065	Anti-TMEM59	100 ug	43,160.00
PA521066	PA521066	Anti-ZIP1	100 ug	41,051.00
PA521067	PA521067	Anti-ZIP2	100 ug	43,160.00
PA521068	PA521068	Anti-ZIP3	100 ug	41,051.00
PA521070	PA521070	Anti-ZIP5	100 ug	41,051.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA521071	PA521071	Anti-ZIP6	100 ug	41,051.00
PA521072	PA521072	Anti-ZIP7	100 ug	41,051.00
PA521073	PA521073	Anti-ZIP8	100 ug	41,051.00
PA521074	PA521074	Anti-ZIP9	100 ug	43,160.00
PA521075	PA521075	Anti-ZIP12	100 ug	43,160.00
PA521076	PA521076	Anti-ZIP13	100 ug	43,160.00
PA521077	PA521077	Anti-ZIP14	100 ug	41,051.00
PA521078	PA521078	Anti-KLOTHO	100 ug	41,051.00
PA521079	PA521079	Anti-REQUIEM	100 ug	43,160.00
PA521080	PA521080	Anti-CXXC5	100 ug	41,051.00
PA521082	PA521082	Anti-WIZ	100 ug	41,051.00
PA521083	PA521083	Anti-ZBTB3	100 ug	43,160.00
PA521084	PA521084	Anti-ZBTB4	100 ug	41,051.00
PA521085	PA521085	Anti-ZBTB5	100 ug	43,160.00
PA521086	PA521086	Anti-ZBTB6	100 ug	43,160.00
PA521087	PA521087	Anti-ZBTB7A	100 ug	43,160.00
PA521088	PA521088	Anti-ZBTB8	100 ug	43,160.00
PA521089	PA521089	Anti-ZMYM1	100 ug	43,160.00
PA521090	PA521090	Anti-ZMYM2	100 ug	43,160.00
PA521091	PA521091	Anti-ZMYM3	100 ug	43,160.00
PA521092	PA521092	Anti-PION	100 ug	41,051.00
PA521093	PA521093	Anti-AXIN2	100 ug	41,051.00
PA521094	PA521094	Anti-FBXL16	100 ug	43,160.00
PA521095	PA521095	Anti-ZBTB9	100 ug	43,160.00
PA521096	PA521096	Anti-LRRTM1	100 ug	43,160.00
PA521097	PA521097	Anti-LRRTM2	100 ug	43,160.00
PA521098	PA521098	Anti-LRRTM3	100 ug	43,160.00
PA521099	PA521099	Anti-N4BP1	100 ug	43,160.00
PA521100	PA521100	Anti-OGFOD1	100 ug	43,160.00
PA521101	PA521101	Anti-LRRTM4	100 ug	43,160.00
PA521102	PA521102	Anti-OGFOD2	100 ug	43,160.00
PA521103	PA521103	Anti-SLAMF9	100 ug	43,160.00
PA521104	PA521104	Anti-VPS39	100 ug	43,160.00
PA521105	PA521105	Anti-RHAMM	100 ug	41,051.00
PA521106	PA521106	Anti-ZHANGFEI	100 ug	43,160.00
PA521107	PA521107	Anti-ZNF346 (CT)	100 ug	43,160.00
PA521108	PA521108	Anti-BAPX1	100 ug	41,051.00
PA521109	PA521109	Anti-RBM35A	100 ug	43,160.00
PA521110	PA521110	Anti-RBM35B	100 ug	43,160.00
PA521111	PA521111	Anti-Bcl9L	100 ug	43,160.00
PA521112	PA521112	Anti-CTTNBL1	100 ug	43,160.00
PA521113	PA521113	Anti-GLS2	100 ug	41,051.00
PA521114	PA521114	Anti-LRRFIP1	100 ug	43,160.00
PA521115	PA521115	Anti-LRRFIP2	100 ug	41,051.00
PA521116	PA521116	Anti-MYOZAP	100 ug	41,051.00
PA521117	PA521117	Anti-RABEX5	100 ug	41,051.00
PA521118	PA521118	Anti-TMEM192	100 ug	41,051.00
PA521119	PA521119	Anti-TM4SF1	100 ug	41,051.00
PA521120	PA521120	Anti-ZFP219	100 ug	41,051.00
PA521121	PA521121	Anti-ZFP281	100 ug	43,160.00
PA521122	PA521122	Anti-LIF	100 ug	41,051.00
PA521123	PA521123	Anti-SLAMF1	100 ug	41,051.00
PA521124	PA521124	Anti-DYRK1A	100 ug	41,051.00
PA521125	PA521125	Anti-DYRK2	100 ug	41,051.00
PA521126	PA521126	Anti-ATP2C1	100 ug	43,160.00
PA521127	PA521127	Anti-ATP2C2	100 ug	43,160.00
PA521128	PA521128	Anti-PRR5	100 ug	43,160.00
PA521129	PA521129	Anti-PRR5L	100 ug	43,160.00
PA521130	PA521130	Anti-ROCK1	100 ug	41,051.00
PA521131	PA521131	Anti-ROCK2	100 ug	41,051.00
PA521132	PA521132	Anti-ZIMP7	100 ug	43,160.00
PA521133	PA521133	Anti-ZIMP10	100 ug	43,160.00
PA521134	PA521134	Anti-SLAMF2	100 ug	43,160.00
PA521135	PA521135	Anti-SLAMF3	100 ug	43,160.00
PA521136	PA521136	Anti-SLAMF4	100 ug	41,051.00
PA521137	PA521137	Anti-EZH1	100 ug	41,051.00
PA521138	PA521138	Anti-EZH2	100 ug	41,051.00
PA521139	PA521139	Anti-SIK1	100 ug	43,160.00
PA521141	PA521141	Anti-SPT1	100 ug	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA521142	PA521142	Anti-SPT2	100 ug	41,051.00
PA521143	PA521143	Anti-NUMB	100 ug	41,051.00
PA521144	PA521144	Anti-IRF4	100 ug	41,051.00
PA521145	PA521145	Anti-MSI2	100 ug	41,051.00
PA521146	PA521146	Anti-ORMDL1	100 ug	41,051.00
PA521147	PA521147	Anti-SGK1	100 ug	41,051.00
PA521148	PA521148	Anti-VASH1	100 ug	41,051.00
PA521149	PA521149	Anti-Anosmin	100 ug	43,160.00
PA521150	PA521150	Anti-Translin	100 ug	41,051.00
PA521151	PA521151	Anti-RASSF10	100 ug	43,160.00
PA521152	PA521152	Anti-TYW1	100 ug	43,160.00
PA521153	PA521153	Anti-TYW2	100 ug	43,160.00
PA521154	PA521154	Anti-TYW3	100 ug	43,160.00
PA521155	PA521155	Anti-TYW4	100 ug	43,160.00
PA521156	PA521156	Anti-MEIG1	100 ug	41,051.00
PA521157	PA521157	Anti-TEKT5	100 ug	43,160.00
PA521158	PA521158	Anti-GEMC1	100 ug	43,160.00
PA521159	PA521159	Anti-ATAD3A	100 ug	41,051.00
PA521160	PA521160	Anti-ATAD3B	100 ug	43,160.00
PA521161	PA521161	Anti-AP3S1	100 ug	43,160.00
PA521162	PA521162	Anti-AP3M1	100 ug	43,160.00
PA521163	PA521163	Anti-AP3B2	100 ug	41,051.00
PA521164	PA521164	Anti-TMEM88	100 ug	41,051.00
PA521165	PA521165	Anti-ApoA4	100 ug	43,160.00
PA521166	PA521166	Anti-ApoA1	100 ug	41,051.00
PA521167	PA521167	Anti-ApoA4	100 ug	43,160.00
PA521168	PA521168	Anti-ApoA5	100 ug	43,160.00
PA521169	PA521169	Anti-CCDC141	100 ug	43,160.00
PA521170	PA521170	Anti-SPRYD2	100 ug	43,160.00
PA521171	PA521171	Anti-HDGFRP2	100 ug	41,051.00
PA521172	PA521172	Anti-TMEM204	100 ug	43,160.00
PA521173	PA521173	Anti-SPRYD3	100 ug	43,160.00
PA521174	PA521174	Anti-SPRYD4	100 ug	43,160.00
PA521175	PA521175	Anti-SPRYD5	100 ug	43,160.00
PA521176	PA521176	Anti-SYTL5	100 ug	41,051.00
PA521271	PA521271	Anti-LHR	100ul	41,211.00
PA521272	PA521272	Anti-AChE	100ul	41,211.00
PA521273	PA521273	Anti-Adenosine A2A-R	100 ul	41,211.00
PA521274	PA521274	Anti-AIF1	100ul	41,211.00
PA521275	PA521275	Anti-Rad9	100ul	41,211.00
PA521276	PA521276	Anti-MUS81	100 ul	41,211.00
PA521277	PA521277	Anti-RPA 14 kDa subunit	100ul	41,211.00
PA521279	PA521279	Anti-XRCC2	100ul	41,211.00
PA521280	PA521280	Anti-XRCC3	100ul	41,211.00
PA521281	PA521281	Anti-ERCC8(CSA)	100 ul	41,211.00
PA521282	PA521282	Anti-DDB1	100 ul	41,211.00
PA521283	PA521283	Anti-DMC1	100ul	41,211.00
PA521284	PA521284	Anti-ERCC8(CSA)	100 ul	41,211.00
PA521285	PA521285	Anti-Apelin receptor	100ul	41,211.00
PA521287	PA521287	Anti-Cofilin 2	100ul	41,211.00
PA521288	PA521288	Anti-CLCA1	100ul	41,211.00
PA521289	PA521289	Anti-dynactin 1	100ul	41,211.00
PA521291	PA521291	Anti-DOCK 180	100ul	41,211.00
PA521292	PA521292	Anti-DUSP8	100 ul	41,211.00
PA521293	PA521293	Anti-ESE1	100ul	41,211.00
PA521294	PA521294	Anti-EML1	100ul	41,211.00
PA521295	PA521295	Anti-EPS8	100ul	41,211.00
PA521296	PA521296	Anti-Flotillin-2	100ul	41,211.00
PA521297	PA521297	Anti-GAD65	100ul	41,211.00
PA521298	PA521298	Anti-GEM	100ul	41,211.00
PA521299	PA521299	Anti-Golgi autoantigen, golgin subfamily a, 3	100ul	41,211.00
PA521300	PA521300	Anti-Glutathione Peroxidase 2	100ul	41,211.00
PA521301	PA521301	Anti-HADHB	100ul	41,211.00
PA521302	PA521302	Anti-Complement factor H	100ul	41,211.00
PA521303	PA521303	Anti-galanin receptor 2	100ul	41,211.00
PA521304	PA521304	Anti-VPAC2	100ul	41,211.00
PA521305	PA521305	Anti-Adenosine A2A-R	100 ul	41,211.00
PA521307	PA521307	Anti-C5L2	100ul	41,211.00
PA521308	PA521308	Anti-GPR 164	100ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA521309	PA521309	Anti-G protein-coupled receptor 120	100ul	41,211.00
PA521310	PA521310	Anti-G protein-coupled receptor 45	100ul	41,211.00
PA521311	PA521311	Anti-galanin receptor 2	100ul	41,211.00
PA521312	PA521312	Anti-Histamine H3 Receptor	100ul	41,211.00
PA521313	PA521313	Anti-Histamine H4 Receptor	100ul	41,211.00
PA521314	PA521314	Anti-DNA Polymerase gamma	100 ul	41,211.00
PA521315	PA521315	Anti-FANCC	100 ul	41,211.00
PA521316	PA521316	Anti-UBE2B	100 ul	41,211.00
PA521317	PA521317	Anti-TRAP	100ul	41,211.00
PA521318	PA521318	Anti-KAO	100 ul	41,211.00
PA521319	PA521319	Anti-Fascin 1	100 ul	41,211.00
PA521320	PA521320	Anti-HMGA2	100 ul	41,211.00
PA521321	PA521321	Anti-BNP	100ul	41,211.00
PA521322	PA521322	Anti-RASSF1	100ul	41,211.00
PA521324	PA521324	Anti-Integrin alpha6	100 ul	41,211.00
PA521325	PA521325	Anti-Dkk-3	100ul	41,211.00
PA521326	PA521326	Anti-HPA2	100ul	41,211.00
PA521327	PA521327	Anti-SCARA3	100 ul	41,211.00
PA521329	PA521329	Anti-MUC2	100ul	41,211.00
PA521330	PA521330	Anti-S100A11	100ul	41,211.00
PA521331	PA521331	Anti-HICE1	100 ul	41,211.00
PA521332	PA521332	Anti-alkaline phosphatase (liver/bone/kidney)	100 ul	41,211.00
PA521333	PA521333	Anti-Kininogen LC	100ul	41,211.00
PA521335	PA521335	Anti-PODXL2	100 ul	41,211.00
PA521336	PA521336	Anti-caspase-8	100ul	41,211.00
PA521337	PA521337	Anti-TR Alpha	100 ul	41,211.00
PA521339	PA521339	Anti-SEC13 protein isoform 1	100ul	41,211.00
PA521340	PA521340	Anti-PSAP	100 ul	41,211.00
PA521341	PA521341	Anti-GR	100ul	41,211.00
PA521342	PA521342	Anti-HPRT1	100ul	41,211.00
PA521343	PA521343	Anti-JNK1	100 ul	41,211.00
PA521345	PA521345	Anti-Filamin B	100 ul	41,211.00
PA521346	PA521346	Anti-Factor VII	100 ul	41,211.00
PA521347	PA521347	Anti-beta-glucosidase	100 ul	41,211.00
PA521349	PA521349	Anti-C3	100ul	41,211.00
PA521351	PA521351	Anti-ASS1	100 ul	41,211.00
PA521352	PA521352	Anti-CAD	100 ul	41,211.00
PA521354	PA521354	Anti-ARAF	100 ul	41,211.00
PA521356	PA521356	Anti-HET/ SAF B	100ul	41,211.00
PA521357	PA521357	Anti-NHERF-2	100 ul	41,211.00
PA521358	PA521358	Anti-COX5B	100 ul	41,211.00
PA521359	PA521359	Anti-COX4	100 ul	41,211.00
PA521360	PA521360	Anti-AP-2M1	100 ul	41,211.00
PA521361	PA521361	Anti-ATP synthase H+ transporting mitochondrial F1 complex d	100 ul	41,211.00
PA521362	PA521362	Anti-ODC	100 ul	41,211.00
PA521363	PA521363	Anti-RPL14	100 ul	41,211.00
PA521364	PA521364	Anti-SGTA	100ul	41,211.00
PA521365	PA521365	Anti-SEPT7	100 ul	41,211.00
PA521366	PA521366	Anti-SEPT7	100 ul	41,211.00
PA521367	PA521367	Anti-Lefty -A	100 ul	41,211.00
PA521368	PA521368	Anti-PAX8C	100ul	41,211.00
PA521369	PA521369	Anti-Adenosine Deaminase	100 ul	41,211.00
PA521370	PA521370	Anti-Chitotriosidase	100ul	41,211.00
PA521371	PA521371	Anti-AChE	100ul	41,211.00
PA521372	PA521372	Anti-CapZ-beta	100 ul	41,211.00
PA521373	PA521373	Anti-TTC1	100ul	41,211.00
PA521374	PA521374	Anti-N-sulfoglucosamine sulfohydrolase precursor	100ul	41,211.00
PA521375	PA521375	Anti-N-sulfoglucosamine sulfohydrolase precursor	100 ul	41,211.00
PA521376	PA521376	Anti-PGD	100ul	41,211.00
PA521377	PA521377	Anti-DAP5	100ul	41,211.00
PA521379	PA521379	Anti-proteasome alpha 7	100 ul	41,211.00
PA521380	PA521380	Anti-prefoldin 5	100 ul	41,211.00
PA521381	PA521381	Anti-beta-Adaptin	100 ul	41,211.00
PA521382	PA521382	Anti-Creatine Kinase BB	100 ul	41,211.00
PA521383	PA521383	Anti-CTBP1	100 ul	41,211.00
PA521384	PA521384	Anti-Sec61 gamma subunit	100 ul	41,211.00
PA521385	PA521385	Anti-stress-associated endoplasmic reticulum protein 1	100ul	41,211.00
PA521386	PA521386	Anti-DDT	100ul	41,211.00
PA521387	PA521387	Anti-enolase 1	100ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA521388	PA521388	Anti-ERH	100 ul	41,211.00
PA521389	PA521389	Anti-MIA3	100ul	41,211.00
PA521390	PA521390	Anti-ribosomal protein S10	100 ul	41,211.00
PA521392	PA521392	Anti-ribosome binding protein 1	100ul	41,211.00
PA521393	PA521393	Anti-ENTPD6(CD39L2)	100ul	41,211.00
PA521394	PA521394	Anti-ubiquinol-cytochrome c reductase core protein I precurs	100ul	41,211.00
PA521395	PA521395	Anti-Endomucin	100ul	41,211.00
PA521396	PA521396	Anti-alpha sarcomeric Actin	100 ul	41,211.00
PA521397	PA521397	Anti-GAD67	100ul	41,211.00
PA521398	PA521398	Anti-PRKCSH	100 ul	41,211.00
PA521399	PA521399	Anti-EMR1	100ul	41,211.00
PA521400	PA521400	Anti-CKAP1	100 ul	41,211.00
PA521401	PA521401	Anti-DNAJB6	100 ul	41,211.00
PA521402	PA521402	Anti-OTUB1	100 ul	41,211.00
PA521403	PA521403	Anti-Peripherin	100ul	41,211.00
PA521404	PA521404	Anti-p21-ARC	100 ul	41,211.00
PA521405	PA521405	Anti-ARPC2	100ul	41,211.00
PA521406	PA521406	Anti-Aspartyl aminopeptidase	100 ul	41,211.00
PA521407	PA521407	Anti-eIF3K	100 ul	41,211.00
PA521408	PA521408	Anti-Malectin	100 ul	41,211.00
PA521409	PA521409	Anti-Dia 1	100 ul	41,211.00
PA521410	PA521410	Anti-HLA DR beta	100ul	41,211.00
PA521411	PA521411	Anti-PUF60	100 ul	41,211.00
PA521412	PA521412	Anti-TAP	100 ul	41,211.00
PA521413	PA521413	Anti-XE7	100ul	41,211.00
PA521414	PA521414	Anti-ADAMTSL-2	100ul	41,211.00
PA521415	PA521415	Anti-TAP	100 ul	41,211.00
PA521416	PA521416	Anti-beta IV Tubulin	100 ul	41,211.00
PA521417	PA521417	Anti-REA	100 ul	41,211.00
PA521418	PA521418	Anti-NULP1	100ul	41,211.00
PA521419	PA521419	Anti-CD44 antigen isoform 4	100ul	41,211.00
PA521420	PA521420	Anti-ubiquinol-cytochrome c reductase Rieske iron-sulfur pol	100 ul	41,211.00
PA521422	PA521422	Anti-transmembrane emp24 protein transport domain containi	100ul	41,211.00
PA521423	PA521423	Anti-RanBP16	100 ul	41,211.00
PA521424	PA521424	Anti-KIAA0494	100 ul	41,211.00
PA521425	PA521425	Anti-alpha Glucosidase II	100 ul	41,211.00
PA521426	PA521426	Anti-NDUFV1	100ul	41,211.00
PA521427	PA521427	Anti-PRKD2	100 ul	41,211.00
PA521428	PA521428	Anti-SCAMP3	100ul	41,211.00
PA521429	PA521429	Anti-ARHGEF18	100 ul	41,211.00
PA521430	PA521430	Anti-RPL13A	100 ul	41,211.00
PA521431	PA521431	Anti-alpha Glucosidase II	100ul	41,211.00
PA521432	PA521432	Anti-NDUFV2	100 ul	41,211.00
PA521433	PA521433	Anti-GCP2	100ul	41,211.00
PA521434	PA521434	Anti-BAG5	100 ul	41,211.00
PA521435	PA521435	Anti-nucleoporin p62	100 ul	41,211.00
PA521436	PA521436	Anti-Perforin 1	100 ul	41,211.00
PA521437	PA521437	Anti-BMPR2	100 ul	41,211.00
PA521440	PA521440	Anti-CACNA1B	100 ul	41,211.00
PA521442	PA521442	Anti-NME5	100 ul	41,211.00
PA521443	PA521443	Anti-ING5	100ul	41,211.00
PA521444	PA521444	Anti-Desmoglein-2	100ul	41,211.00
PA521445	PA521445	Anti-Integrin alphaX	100ul	41,211.00
PA521446	PA521446	Anti-POLR2B	100 ul	41,211.00
PA521447	PA521447	Anti-PPEF-1	100 ul	41,211.00
PA521448	PA521448	Anti-ZNF143	100 ul	41,211.00
PA521449	PA521449	Anti-FAST	100 ul	41,211.00
PA521450	PA521450	Anti-CTBP2	100 ul	41,211.00
PA521451	PA521451	Anti-MRCKalpha	100 ul	41,211.00
PA521452	PA521452	Anti-KCC4	100 ul	41,211.00
PA521453	PA521453	Anti-RAPGEF5	100 ul	41,211.00
PA521454	PA521454	Anti-TROVE2	100 ul	41,211.00
PA521455	PA521455	Anti-MPP3	100ul	41,211.00
PA521456	PA521456	Anti-Cytokeratin 2e	100 ul	41,211.00
PA521457	PA521457	Anti-RAP1A	100 ul	41,211.00
PA521458	PA521458	Anti-NEK4	100 ul	41,211.00
PA521459	PA521459	Anti-NOVA1	100 ul	41,211.00
PA521460	PA521460	Anti-Phosphodiesterase 4B	100 ul	41,211.00
PA521461	PA521461	Anti-TMLHE	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA521462	PA521462	Anti-interferon-alpha receptor1	100 ul	41,211.00
PA521464	PA521464	Anti-CACNA1S	100 ul	41,211.00
PA521466	PA521466	Anti-betaine-homocysteine methyltransferase	100ul	41,211.00
PA521468	PA521468	Anti-CSE1L	100 ul	41,211.00
PA521469	PA521469	Anti-ATIC	100 ul	41,211.00
PA521470	PA521470	Anti-betaine-homocysteine methyltransferase	100ul	41,211.00
PA521471	PA521471	Anti-CRHSP-24	100 ul	41,211.00
PA521472	PA521472	Anti-DMC1	100 ul	41,211.00
PA521473	PA521473	Anti-STIP1	100ul	41,211.00
PA521474	PA521474	Anti-NDUFA10	100 ul	41,211.00
PA521475	PA521475	Anti-Unc18-2	100 ul	41,211.00
PA521476	PA521476	Anti-MANBA	100ul	41,211.00
PA521477	PA521477	Anti-Gamma-butyrobetaine dioxygenase	100 ul	41,211.00
PA521478	PA521478	Anti-PARP3	100ul	41,211.00
PA521479	PA521479	Anti-IL-12 Receptor beta2	100ul	41,211.00
PA521480	PA521480	Anti-DNA ligase 3	100 ul	41,211.00
PA521481	PA521481	Anti-Ran BP-1	100ul	41,211.00
PA521483	PA521483	Anti-Amphiphysiniphysin isoform 1	100 ul	41,211.00
PA521484	PA521484	Anti-COPD	100 ul	41,211.00
PA521485	PA521485	Anti-Rho GAP4	100ul	41,211.00
PA521486	PA521486	Anti-Calpain-5	100 ul	41,211.00
PA521487	PA521487	Anti-Homer-1b/c	100ul	41,211.00
PA521488	PA521488	Anti-ORC2	100 ul	41,211.00
PA521489	PA521489	Anti-PGCP	100 ul	41,211.00
PA521490	PA521490	Anti-IL-22R alpha 2	100 ul	41,211.00
PA521491	PA521491	Anti-ACAD8	100 ul	41,211.00
PA521492	PA521492	Anti-SART1	100 ul	41,211.00
PA521493	PA521493	Anti-GABP-beta1	100 ul	41,211.00
PA521494	PA521494	Anti-AMPK alpha 2	100 ul	41,211.00
PA521496	PA521496	Anti-SCY1 like 3	100ul	41,211.00
PA521497	PA521497	Anti-Cytochrome P450 4A11	100 ul	41,211.00
PA521498	PA521498	Anti-glycerol kinase 2	100 ul	41,211.00
PA521499	PA521499	Anti-KLK7	100 ul	41,211.00
PA521500	PA521500	Anti-UAP1	100ul	41,211.00
PA521501	PA521501	Anti-HSD3a	100 ul	41,211.00
PA521502	PA521502	Anti-20S Proteasome alpha2	100ul	41,211.00
PA521503	PA521503	Anti-ZNF211	100ul	41,211.00
PA521504	PA521504	Anti-Creatine kinase (mitochondrial 1B)	100ul	41,211.00
PA521505	PA521505	Anti-IMPA2	100 ul	41,211.00
PA521506	PA521506	Anti-b5R.1	100 ul	41,211.00
PA521508	PA521508	Anti-voltage-dependent calciumchannel gamma-5 subunit isofo	100ul	41,211.00
PA521510	PA521510	Anti-MPI	100ul	41,211.00
PA521511	PA521511	Anti-CUL-3	100ul	41,211.00
PA521512	PA521512	Anti-FAN	100 ul	41,211.00
PA521513	PA521513	Anti-DNAJA2	100 ul	41,211.00
PA521514	PA521514	Anti-Laminin beta-3	100 ul	41,211.00
PA521515	PA521515	Anti-SAMHD1	100 ul	41,211.00
PA521516	PA521516	Anti-FGFR-5	100ul	41,211.00
PA521517	PA521517	Anti-GLYCTK	100ul	41,211.00
PA521518	PA521518	Anti-L3MBTL	100ul	41,211.00
PA521519	PA521519	Anti-zinc finger protein 140	100ul	41,211.00
PA521520	PA521520	Anti-Angiotensin	100ul	41,211.00
PA521521	PA521521	Anti-ZNF7	100ul	41,211.00
PA521522	PA521522	Anti-17beta-HSD4	100ul	41,211.00
PA521524	PA521524	Anti-CLN2	100ul	41,211.00
PA521526	PA521526	Anti-MPP2	100 ul	41,211.00
PA521527	PA521527	Anti-IL-12Rbeta1	100ul	41,211.00
PA521528	PA521528	Anti-MRPS5	100ul	41,211.00
PA521529	PA521529	Anti-TYK2	100ul	41,211.00
PA521530	PA521530	Anti-ST3GAL2	100ul	41,211.00
PA521531	PA521531	Anti-IP6K1	100 ul	41,211.00
PA521532	PA521532	Anti-CD55	100ul	41,211.00
PA521533	PA521533	Anti-GILT	100ul	41,211.00
PA521534	PA521534	Anti-Tubby-related protein 1	100 ul	41,211.00
PA521535	PA521535	Anti-Cathepsin S	100 ul	41,211.00
PA521537	PA521537	Anti-PRPS2	100 ul	41,211.00
PA521538	PA521538	Anti-RFC4	100 ul	41,211.00
PA521539	PA521539	Anti-FPGT	100 ul	41,211.00
PA521540	PA521540	Anti-PON2	100ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA521541	PA521541	Anti-GALNT2	100ul	41,211.00
PA521542	PA521542	Anti-ZNF169	100 ul	41,211.00
PA521543	PA521543	Anti-DNAJC7	100 ul	41,211.00
PA521544	PA521544	Anti-PPP3CB	100 ul	41,211.00
PA521545	PA521545	Anti-CLC-5	100 ul	41,211.00
PA521546	PA521546	Anti-ZNF165	100ul	41,211.00
PA521547	PA521547	Anti-CD98	100 ul	41,211.00
PA521548	PA521548	Anti-YKL-39	100ul	41,211.00
PA521549	PA521549	Anti-BCAT2	100ul	41,211.00
PA521550	PA521550	Anti-ME1	100 ul	41,211.00
PA521551	PA521551	Anti-Glypican 5	100 ul	41,211.00
PA521552	PA521552	Anti-MAPK4	100ul	41,211.00
PA521553	PA521553	Anti-ALAS-E	100ul	41,211.00
PA521554	PA521554	Anti-BHMT2	100 ul	41,211.00
PA521555	PA521555	Anti-flavin containing monooxygenase 1	100ul	41,211.00
PA521556	PA521556	Anti-SOX13	100ul	41,211.00
PA521557	PA521557	Anti-STOML1	100ul	41,211.00
PA521558	PA521558	Anti-Homeobox-containing protein 1	100ul	41,211.00
PA521559	PA521559	Anti-IRAK3	100 ul	41,211.00
PA521561	PA521561	Anti-ZNF277	100ul	41,211.00
PA521562	PA521562	Anti-INPP5F	100 ul	41,211.00
PA521563	PA521563	Anti-TNFRSF19L	100ul	41,211.00
PA521564	PA521564	Anti-myotubularin related protein 4	100 ul	41,211.00
PA521565	PA521565	Anti-AKR7	100ul	41,211.00
PA521566	PA521566	Anti-PSMC6	100ul	41,211.00
PA521567	PA521567	Anti-ENTPD3	100 ul	41,211.00
PA521568	PA521568	Anti-CLIC3	100 ul	41,211.00
PA521569	PA521569	Anti-AK4	100ul	41,211.00
PA521570	PA521570	Anti-MKP-3	100 ul	41,211.00
PA521571	PA521571	Anti-DC8	100ul	41,211.00
PA521572	PA521572	Anti-DNAJB2	100ul	41,211.00
PA521573	PA521573	Anti-LZTFL1	100ul	41,211.00
PA521574	PA521574	Anti-C17orf25	100ul	41,211.00
PA521575	PA521575	Anti-thymic dendritic cell-derived factor 1 precursor	100ul	41,211.00
PA521576	PA521576	Anti-JAM-B	100ul	41,211.00
PA521577	PA521577	Anti-LDB1	100 ul	41,211.00
PA521578	PA521578	Anti-hQSOX	100 ul	41,211.00
PA521580	PA521580	Anti-GAL3ST1	100 ul	41,211.00
PA521581	PA521581	Anti-B-cell linker protein	100ul	41,211.00
PA521582	PA521582	Anti-RICTOR	100ul	41,211.00
PA521583	PA521583	Anti-TPI1	100ul	41,211.00
PA521584	PA521584	Anti-GRAP	100ul	41,211.00
PA521585	PA521585	Anti-15-PGDH	100ul	41,211.00
PA521586	PA521586	Anti-HSD11B1	100ul	41,211.00
PA521587	PA521587	Anti-SDHB	100 ul	41,211.00
PA521588	PA521588	Anti-FUS2	100ul	41,211.00
PA521589	PA521589	Anti-USP15	100 ul	41,211.00
PA521590	PA521590	Anti-PDE4D	100 ul	41,211.00
PA521591	PA521591	Anti-ClpP	100ul	41,211.00
PA521592	PA521592	Anti-DDAH1	100 ul	41,211.00
PA521593	PA521593	Anti-ATP synthase C mature	100ul	41,211.00
PA521594	PA521594	Anti-MAD2	100ul	41,211.00
PA521596	PA521596	Anti-L-xylulose reductase	100ul	41,211.00
PA521597	PA521597	Anti-RASGRP4	100ul	41,211.00
PA521598	PA521598	Anti-Ube2L3	100ul	41,211.00
PA521599	PA521599	Anti-SOCS4	100ul	41,211.00
PA521600	PA521600	Anti-SOCS5	100ul	41,211.00
PA521601	PA521601	Anti-MAGI-2	100ul	41,211.00
PA521602	PA521602	Anti-claudin 14	100ul	41,211.00
PA521603	PA521603	Anti-Proteasome inhibitor PI31subunit	100ul	41,211.00
PA521605	PA521605	Anti-Plexin-D1	100ul	41,211.00
PA521606	PA521606	Anti-ARF1	100ul	41,211.00
PA521607	PA521607	Anti-ADP-ribosylation factor 3	100ul	41,211.00
PA521608	PA521608	Anti-ARF5	100ul	41,211.00
PA521610	PA521610	Anti-Retinoid X Receptor beta	100ul	41,211.00
PA521611	PA521611	Anti-COUP-TFI	100ul	41,211.00
PA521612	PA521612	HSPB8/Heat Shock Protein beta 8	100ul	41,211.00
PA521613	PA521613	Anti-OLIG1	100ul	41,211.00
PA521614	PA521614	Anti-TFEC	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA521616	PA521616	Anti-TFEB	100ul	41,211.00
PA521617	PA521617	Anti-GLIS1	100ul	41,211.00
PA521618	PA521618	Anti-FOXN1	100 ul	41,211.00
PA521619	PA521619	Anti-F-box only protein 2	100ul	41,211.00
PA521620	PA521620	Anti-FBL6	100ul	41,211.00
PA521621	PA521621	Anti-FBXL12	100ul	41,211.00
PA521622	PA521622	Anti-Fbp5B	100ul	41,211.00
PA521623	PA521623	Anti-UKHC	100 ul	41,211.00
PA521624	PA521624	Anti-CTDSP2	100 ul	41,211.00
PA521625	PA521625	Anti-CD1D	100 ul	41,211.00
PA521626	PA521626	Anti-C6orf210	100 ul	41,211.00
PA521627	PA521627	Anti-PRPF39	100 ul	41,211.00
PA521629	PA521629	Anti-IPMK	100 ul	41,211.00
PA521630	PA521630	Anti-POMGNT1	100 ul	41,211.00
PA521631	PA521631	Anti-SLC26A8	100 ul	41,211.00
PA521632	PA521632	Anti-ribosomal protein S3a	100ul	41,211.00
PA521633	PA521633	Anti-NSFL1 cofactor p47	100ul	41,211.00
PA521634	PA521634	Anti-Cdk3	100ul	41,211.00
PA521635	PA521635	Anti-CPOX	100 ul	41,211.00
PA521636	PA521636	Anti-20S Proteasome alpha 6	100ul	41,211.00
PA521638	PA521638	Anti-zona pellucida binding protein isoform 1	100 ul	41,211.00
PA521640	PA521640	Anti-Fibulin-2	100ul	41,211.00
PA521641	PA521641	Anti-MSTO1	100 ul	41,211.00
PA521642	PA521642	Anti-LBP	100 ul	41,211.00
PA521643	PA521643	Anti-CAMK1D	100 ul	41,211.00
PA521644	PA521644	Anti-EMAP II	100 ul	41,211.00
PA521645	PA521645	Anti-DAX-1	100 ul	41,211.00
PA521646	PA521646	Anti-DPRP1	100ul	41,211.00
PA521647	PA521647	Anti-PCCase beta	100 ul	41,211.00
PA521648	PA521648	Anti-NANS	100 ul	41,211.00
PA521649	PA521649	Anti-phospholipid scramblase 1	100 ul	41,211.00
PA521650	PA521650	Anti-COT	100ul	41,211.00
PA521651	PA521651	Anti-Annexin VII	100 ul	41,211.00
PA521652	PA521652	Anti-C1INH	100ul	41,211.00
PA521654	PA521654	Anti-CMAS	100ul	41,211.00
PA521655	PA521655	Anti-alanine-glyoxylate aminotransferase 2-like 1 isoform 1	100 ul	41,211.00
PA521656	PA521656	Anti-BRE	100ul	41,211.00
PA521657	PA521657	Anti-SIRPB2	100 ul	41,211.00
PA521658	PA521658	Anti-PPM1K	100ul	41,211.00
PA521659	PA521659	Anti-Complement C2	100ul	41,211.00
PA521660	PA521660	Anti-Radixin	100 ul	41,211.00
PA521661	PA521661	Anti-MYPT3	100 ul	41,211.00
PA521662	PA521662	Anti-Mesothelin	100ul	41,211.00
PA521663	PA521663	Anti-interleukin 17 receptor Cisoform 1 precursor	100ul	41,211.00
PA521665	PA521665	Anti-XPNPEP3	100ul	41,211.00
PA521666	PA521666	Anti-NCS-1	100 ul	41,211.00
PA521667	PA521667	Anti-ILBP	100ul	41,211.00
PA521668	PA521668	Anti-NADH dehydrogenase (ubiquinone) 1 beta subcomplex, 9,	100ul	41,211.00
PA521669	PA521669	Anti-FLRT1	100ul	41,211.00
PA521670	PA521670	Anti-glutathione S-transferasealpha 2	100ul	41,211.00
PA521671	PA521671	Anti-PP1 gamma	100ul	41,211.00
PA521672	PA521672	Anti-AKR1C1	100ul	41,211.00
PA521673	PA521673	Anti-alpha 2 Glycine Receptor	100ul	41,211.00
PA521674	PA521674	Anti-C11orf2	100 ul	41,211.00
PA521675	PA521675	Anti-GSTO1	100 ul	41,211.00
PA521676	PA521676	Anti-BCL2L1	100 ul	41,211.00
PA521677	PA521677	Anti-NDUFS4	100ul	41,211.00
PA521678	PA521678	Anti-zinc finger protein 574	100 ul	41,211.00
PA521679	PA521679	Anti-Interferon alpha-8	100ul	41,211.00
PA521680	PA521680	Anti-NCKAP1	100 ul	41,211.00
PA521681	PA521681	Anti-Glutathione peroxidase 7	100 ul	41,211.00
PA521682	PA521682	Anti-IL-17 receptor D	100 ul	41,211.00
PA521683	PA521683	Anti-IKK beta	100 ul	41,211.00
PA521684	PA521684	Anti-HCE	100 ul	41,211.00
PA521685	PA521685	Anti-PFKL	100 ul	41,211.00
PA521687	PA521687	Anti-steroidogenic acute regulatory protein isoform 1	100ul	41,211.00
PA521688	PA521688	Anti-NT5C2	100ul	41,211.00
PA521690	PA521690	Anti-Renin in preproprotein	100ul	41,211.00
PA521691	PA521691	Anti-INPP1	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA521692	PA521692	Anti-Nectin 2	100 ul	41,211.00
PA521693	PA521693	Anti-KRR1	100ul	41,211.00
PA521694	PA521694	Anti-MYBPC2	100 ul	41,211.00
PA521695	PA521695	Anti-STYK1	100ul	41,211.00
PA521696	PA521696	Anti-KLRG1	100ul	41,211.00
PA521697	PA521697	Anti-OSGEP	100ul	41,211.00
PA521698	PA521698	Anti-WBSCR22	100 ul	41,211.00
PA521699	PA521699	Anti-RSK1 p90	100 ul	41,211.00
PA521700	PA521700	Anti-MDH2	100 ul	41,211.00
PA521701	PA521701	Anti-GPR114	100ul	41,211.00
PA521702	PA521702	Anti-XLalphas	100 ul	41,211.00
PA521703	PA521703	Anti-MAN1B1	100 ul	41,211.00
PA521704	PA521704	Anti-CYP24A1	100ul	41,211.00
PA521705	PA521705	Anti-SUOX	100ul	41,211.00
PA521706	PA521706	Anti-Calsequestrin-2	100 ul	41,211.00
PA521707	PA521707	Anti-PANK1	100ul	41,211.00
PA521708	PA521708	Anti-STAM	100ul	41,211.00
PA521709	PA521709	Anti-Dipeptidyl-peptidase 3	100 ul	41,211.00
PA521710	PA521710	Anti-TBCC	100 ul	41,211.00
PA521711	PA521711	Anti-DCAMKL2	100 ul	41,211.00
PA521712	PA521712	Anti-WNT11	100ul	41,211.00
PA521713	PA521713	Anti-Factor XI	100 ul	41,211.00
PA521714	PA521714	Anti-phosphate-regulating neutral endopeptidase	100 ul	41,211.00
PA521715	PA521715	Anti-DDX39	100 ul	41,211.00
PA521716	PA521716	Anti-UTP6	100ul	41,211.00
PA521717	PA521717	Anti-CPVL	100ul	41,211.00
PA521718	PA521718	Anti-ZNF306	100ul	41,211.00
PA521719	PA521719	Anti-polypeptide N-acetylgalactosaminyltransferase 7	100ul	41,211.00
PA521720	PA521720	Anti-IDI1	100 ul	41,211.00
PA521721	PA521721	Anti-ST3GAL1	100 ul	41,211.00
PA521722	PA521722	Anti-DGAT2	100 ul	41,211.00
PA521723	PA521723	Anti-serologically defined colon cancer antigen 3 isoform 1	100ul	41,211.00
PA521725	PA521725	Anti-MIPP	100ul	41,211.00
PA521726	PA521726	HSPA6/Heat Shock 70 Protein 6	100ul	41,211.00
PA521727	PA521727	Anti-Carboxypeptidase M	100ul	41,211.00
PA521728	PA521728	Anti-CCDC83	100ul	41,211.00
PA521729	PA521729	Anti-GAS2L1	100 ul	41,211.00
PA521730	PA521730	Anti-POLR3A	100 ul	41,211.00
PA521731	PA521731	Anti-SH3KBP1 binding protein 1	100ul	41,211.00
PA521732	PA521732	Anti-USP47	100 ul	41,211.00
PA521733	PA521733	Anti-Rhodanese	100 ul	41,211.00
PA521734	PA521734	Anti-PDE4C	100 ul	41,211.00
PA521735	PA521735	Anti-Flightless I	100 ul	41,211.00
PA521736	PA521736	Anti-SPFH2	100 ul	41,211.00
PA521737	PA521737	Anti-TRIM37	100 ul	41,211.00
PA521738	PA521738	Anti-STAP2	100ul	41,211.00
PA521739	PA521739	Anti-RAE1	100ul	41,211.00
PA521740	PA521740	Anti-TOM1-like protein 2	100ul	41,211.00
PA521741	PA521741	Anti-AGAP1	100ul	41,211.00
PA521742	PA521742	Anti-ARAP1	100ul	41,211.00
PA521744	PA521744	Anti-TCF19	100 ul	41,211.00
PA521745	PA521745	Anti-Cryopyrin	100ul	41,211.00
PA521746	PA521746	Anti-CMG1	100 ul	41,211.00
PA521747	PA521747	Anti-SNX18	100ul	41,211.00
PA521748	PA521748	Anti-karyopherin alpha 2	100 ul	41,211.00
PA521749	PA521749	Anti-QIP1	100 ul	41,211.00
PA521750	PA521750	Anti-OMG	100ul	41,211.00
PA521751	PA521751	Anti-Peroxin 13	100ul	41,211.00
PA521752	PA521752	Anti-PGAM1	100 ul	41,211.00
PA521753	PA521753	Anti-PLEK	100 ul	41,211.00
PA521754	PA521754	Anti-Rab 2	100 ul	41,211.00
PA521755	PA521755	Anti-RBM4	100ul	41,211.00
PA521756	PA521756	Anti-SET	100 ul	41,211.00
PA521757	PA521757	Anti-SCAP2	100ul	41,211.00
PA521758	PA521758	Anti-PSCDBP	100 ul	41,211.00
PA521759	PA521759	Anti-AKAP12	100 ul	41,211.00
PA521760	PA521760	Anti-TOM1L1	100 ul	41,211.00
PA521761	PA521761	Anti-GIPC1	100 ul	41,211.00
PA521762	PA521762	Anti-PITPN	100ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA521763	PA521763	Anti-PPP2R5B	100 ul	41,211.00
PA521764	PA521764	Anti-Importin-7	100ul	41,211.00
PA521765	PA521765	Anti-RAD51AP1	100ul	41,211.00
PA521766	PA521766	Anti-RGS14	100 ul	41,211.00
PA521767	PA521767	Anti-Centaurin alpha1	100 ul	41,211.00
PA521768	PA521768	Anti-STMN2	100 ul	41,211.00
PA521770	PA521770	Anti-RASA3	100ul	41,211.00
PA521771	PA521771	Anti-RGS17	100ul	41,211.00
PA521772	PA521772	Anti-SAP130	100ul	41,211.00
PA521773	PA521773	Anti-Sec61 alpha-1	100ul	41,211.00
PA521774	PA521774	Anti-SNX12	100ul	41,211.00
PA521775	PA521775	Anti-Coronin 3	100 ul	41,211.00
PA521776	PA521776	Anti-IL-1ra	100ul	41,211.00
PA521777	PA521777	Anti-cyclin I family, member 2	100ul	41,211.00
PA521778	PA521778	Anti-ICAM2	100ul	41,211.00
PA521779	PA521779	Anti-HN1	100 ul	41,211.00
PA521780	PA521780	Anti-Peflin	100ul	41,211.00
PA521781	PA521781	Anti-FAM50A	100ul	41,211.00
PA521782	PA521782	Anti-alpha SNAP	100ul	41,211.00
PA521783	PA521783	Anti-CIP29	100 ul	41,211.00
PA521785	PA521785	Anti-C20orf11	100ul	41,211.00
PA521786	PA521786	Anti-Yip1 domain family, member 4	100ul	41,211.00
PA521787	PA521787	Anti-CHMP5	100 ul	41,211.00
PA521788	PA521788	Anti-actin-like 8	100 ul	41,211.00
PA521789	PA521789	Anti-PSME3	100 ul	41,211.00
PA521790	PA521790	Anti-ACMSD	100ul	41,211.00
PA521791	PA521791	Anti-MAF1	100ul	41,211.00
PA521792	PA521792	Anti-CGI-121	100ul	41,211.00
PA521793	PA521793	Anti-mitochondrial carrier protein MGC4399	100ul	41,211.00
PA521794	PA521794	Anti-PACAP	100 ul	41,211.00
PA521795	PA521795	Anti-fibronectin type III and SPRY domain containing 2	100ul	41,211.00
PA521796	PA521796	Anti-ankyrin repeat domain 45	100ul	41,211.00
PA521797	PA521797	Anti-TATDN1	100ul	41,211.00
PA521798	PA521798	Anti-MMACHC	100ul	41,211.00
PA521799	PA521799	Anti-Coronin 1B	100ul	41,211.00
PA521800	PA521800	Anti-MID1 interacting G12-likeprotein	100 ul	41,211.00
PA521801	PA521801	Anti-CCDC68	100ul	41,211.00
PA521802	PA521802	Anti-DNAI2	100 ul	41,211.00
PA521803	PA521803	Anti-ZNF707	100ul	41,211.00
PA521804	PA521804	Anti-SCMH1	100ul	41,211.00
PA521805	PA521805	Anti-glycine-N-acyltransferase-like 1	100ul	41,211.00
PA521806	PA521806	Anti-C9orf78	100ul	41,211.00
PA521807	PA521807	Anti-ZYG11BL	100ul	41,211.00
PA521808	PA521808	Anti-BZW2	100 ul	41,211.00
PA521809	PA521809	Anti-GBP5	100ul	41,211.00
PA521810	PA521810	Anti-succinate-CoA ligase, GDP-forming beta subunit precursor	100 ul	41,211.00
PA521811	PA521811	Anti-ZC3H8	100 ul	41,211.00
PA521813	PA521813	Anti-BXDC1	100ul	41,211.00
PA521814	PA521814	Anti-FHL5	100ul	41,211.00
PA521815	PA521815	Anti-ZNF313	100 ul	41,211.00
PA521816	PA521816	Anti-GLE1	100ul	41,211.00
PA521817	PA521817	Anti-PHLP	100ul	41,211.00
PA521818	PA521818	Anti-RGMB	100ul	41,211.00
PA521820	PA521820	Anti-NSMCE1	100ul	41,211.00
PA521821	PA521821	Anti-bisphosphoglycerate mutase	100 ul	41,211.00
PA521823	PA521823	Anti-NSUN6	100 ul	41,211.00
PA521824	PA521824	Anti-DENND1B	100 ul	41,211.00
PA521826	PA521826	Anti-TUBB1	100ul	41,211.00
PA521827	PA521827	Anti-ASB9	100ul	41,211.00
PA521828	PA521828	Anti-ZNF398	100 ul	41,211.00
PA521829	PA521829	Anti-C1orf165	100ul	41,211.00
PA521830	PA521830	Anti-SIGLEC9	100ul	41,211.00
PA521831	PA521831	Anti-Vps20-associated 1 homolog	100 ul	41,211.00
PA521832	PA521832	Anti-RASSF2	100 ul	41,211.00
PA521833	PA521833	Anti-e-LOX-3	100ul	41,211.00
PA521834	PA521834	Anti-ASB4	100 ul	41,211.00
PA521835	PA521835	Anti-FLJ13946	100ul	41,211.00
PA521836	PA521836	Anti-muscleblind-like 3 isoform G	100 ul	41,211.00
PA521837	PA521837	Anti-Selenophosphate synthetase 1	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA521838	PA521838	Anti-PRPP synthetase-associated protein 1	100 ul	41,211.00
PA521839	PA521839	Anti-CAMK1D	100 ul	41,211.00
PA521841	PA521841	Anti-MPP2	100 ul	41,211.00
PA521842	PA521842	Anti-PRKACA	100ul	41,211.00
PA521843	PA521843	Anti-PSKH1	100 ul	41,211.00
PA521844	PA521844	Anti-MPP3	100 ul	41,211.00
PA521845	PA521845	Anti-STK25	100 ul	41,211.00
PA521846	PA521846	Anti-Deoxycytidine kinase	100ul	41,211.00
PA521847	PA521847	Anti-PRPSAP2	100ul	41,211.00
PA521848	PA521848	Anti-p150(PIK3R4)	100 ul	41,211.00
PA521849	PA521849	Anti-DRAK1	100 ul	41,211.00
PA521851	PA521851	Anti-SH3 domain-binding protein 1	100ul	41,211.00
PA521853	PA521853	Anti-CDC37L1	100 ul	41,211.00
PA521854	PA521854	Anti-VPS11	100ul	41,211.00
PA521855	PA521855	Anti-RIC8	100 ul	41,211.00
PA521856	PA521856	Anti-HS1BP3	100ul	41,211.00
PA521857	PA521857	Anti-VPS16	100 ul	41,211.00
PA521858	PA521858	Anti-ALS2CR3	100ul	41,211.00
PA521859	PA521859	Anti-HPS6	100ul	41,211.00
PA521860	PA521860	Anti-ORP-1	100ul	41,211.00
PA521861	PA521861	Anti-OSBPL6	100ul	41,211.00
PA521862	PA521862	Anti-EVC2	100ul	41,211.00
PA521863	PA521863	Anti-RARRES3	100ul	41,211.00
PA521864	PA521864	Anti-BLU	100ul	41,211.00
PA521865	PA521865	Anti-GULP1	100ul	41,211.00
PA521866	PA521866	Anti-MST4	100ul	41,211.00
PA521867	PA521867	Anti-Docking protein 3	100ul	41,211.00
PA521868	PA521868	Anti-HPS3	100 ul	41,211.00
PA521869	PA521869	Anti-ADCK4	100 ul	41,211.00
PA521870	PA521870	Anti-PIK3R3	100ul	41,211.00
PA521871	PA521871	Anti-LIM kinase 2	100ul	41,211.00
PA521872	PA521872	Anti-FASTKD1	100 ul	41,211.00
PA521873	PA521873	Anti-C9orf98	100 ul	41,211.00
PA521875	PA521875	Anti-Dyrk3	100 ul	41,211.00
PA521876	PA521876	Anti-Copine-3	100 ul	41,211.00
PA521877	PA521877	Anti-NLK	100 ul	41,211.00
PA521878	PA521878	Anti-SEPHS2	100ul	41,211.00
PA521879	PA521879	Anti-PASK	100 ul	41,211.00
PA521880	PA521880	Anti-PRAK	100 ul	41,211.00
PA521882	PA521882	Anti-nucleoporin p62	100ul	41,211.00
PA521883	PA521883	Anti-ITPK1	100 ul	41,211.00
PA521884	PA521884	Anti-Importin 13	100ul	41,211.00
PA521885	PA521885	Anti-EPM2AIP1	100ul	41,211.00
PA521886	PA521886	Anti-PDZK3	100ul	41,211.00
PA521887	PA521887	Anti-ETEA	100 ul	41,211.00
PA521888	PA521888	Anti-Protease Inhibitor 15	100 ul	41,211.00
PA521889	PA521889	Anti-VAM1	100ul	41,211.00
PA521890	PA521890	Anti-GSTA1	100 ul	41,211.00
PA521891	PA521891	Anti-OSBPL2	100ul	41,211.00
PA521892	PA521892	Anti-MRPL3	100ul	41,211.00
PA521893	PA521893	Anti-NOXO1	100ul	41,211.00
PA521894	PA521894	Anti-Transmembrane protein 147	100ul	41,211.00
PA521895	PA521895	Anti-Joubertin	100ul	41,211.00
PA521896	PA521896	Anti-VPS37C	100ul	41,211.00
PA521897	PA521897	Anti-GNRPX	100ul	41,211.00
PA521898	PA521898	Anti-VPS35	100 ul	41,211.00
PA521899	PA521899	Anti-GRASP1	100 ul	41,211.00
PA521900	PA521900	Anti-TGF beta induced factor 2	100 ul	41,211.00
PA521901	PA521901	Anti-MTMR9	100 ul	41,211.00
PA521902	PA521902	Anti-TXNDC1	100ul	41,211.00
PA521903	PA521903	Anti-NIR1	100ul	41,211.00
PA521904	PA521904	Anti-GIPC3	100ul	41,211.00
PA521905	PA521905	Anti-UNC13D	100ul	41,211.00
PA521906	PA521906	Anti-MC5-R	100 ul	41,211.00
PA521907	PA521907	Anti-Histamine H2 Receptor	100 ul	41,211.00
PA521908	PA521908	Anti-XPR1	100ul	41,211.00
PA521909	PA521909	Anti-G protein-coupled receptor 62	100 ul	41,211.00
PA521910	PA521910	Anti-MCH-1R	100 ul	41,211.00
PA521911	PA521911	Anti-MC1-R	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA521912	PA521912	Anti-TM7SF1(GPR137B)	100ul	41,211.00
PA521913	PA521913	Anti-prostaglandin F2 receptornegative regulator	100 ul	41,211.00
PA521914	PA521914	Anti-G protein-coupled receptor family C group 6 member A pr	100ul	41,211.00
PA521915	PA521915	Anti-NEK7	100 ul	41,211.00
PA521917	PA521917	Anti-Olfactory receptor 2A4	100ul	41,211.00
PA521918	PA521918	Anti-MRGPRX4	100ul	41,211.00
PA521919	PA521919	Anti-PNR	100ul	41,211.00
PA521920	PA521920	Anti-COX6B1	100ul	41,211.00
PA521921	PA521921	Anti-GADD 45 gamma	100ul	41,211.00
PA521922	PA521922	Anti-cytochrome c oxidase subunit VIa polypeptide 2 precursor	100 ul	41,211.00
PA521923	PA521923	Anti-Histone H2A.Z/H2A.F/Z	100ul	41,211.00
PA521924	PA521924	Anti-Thrombomodulin(CD141)	100 ul	41,211.00
PA521925	PA521925	Anti-Tim17	100ul	41,211.00
PA521926	PA521926	Anti-Interferon alpha-2	100ul	41,211.00
PA521927	PA521927	Anti-caveolin-2	100 ul	41,211.00
PA521928	PA521928	Anti-Histone H2A.Z/H2A.F/Z	100 ul	41,211.00
PA521929	PA521929	Anti-CaMKK beta	100 ul	41,211.00
PA521930	PA521930	Anti-C1orf57	100 ul	41,211.00
PA521931	PA521931	Anti-PFKFB3	100 ul	41,211.00
PA521932	PA521932	Anti-XYLB	100ul	41,211.00
PA521933	PA521933	Anti-PHKA2	100ul	41,211.00
PA521934	PA521934	Anti-Calpain 5	100ul	41,211.00
PA521935	PA521935	Anti-leucine zipper protein 1	100 ul	41,211.00
PA521936	PA521936	Anti-PCBP2	100 ul	41,211.00
PA521937	PA521937	Anti-CKLFSF5	100 ul	41,211.00
PA521938	PA521938	Anti-RED	100ul	41,211.00
PA521939	PA521939	Anti-Inhibin beta-A	100ul	41,211.00
PA521940	PA521940	Anti-BMP10	100 ul	41,211.00
PA521941	PA521941	Anti-I-309	100 ul	41,211.00
PA521942	PA521942	Anti-Interferon alpha-6	100ul	41,211.00
PA521943	PA521943	Anti-CD27L (CD27L (CD70))	100ul	41,211.00
PA521944	PA521944	Anti-platelet factor 4 variant1	100ul	41,211.00
PA521945	PA521945	Anti-IL-1F9	100ul	41,211.00
PA521946	PA521946	Anti-CKLFSF5	100ul	41,211.00
PA521947	PA521947	Anti-Interleukin-24	100 ul	41,211.00
PA521948	PA521948	Anti-HLA-DMB	100ul	41,211.00
PA521949	PA521949	Anti-NKG2-A (CD159a)	100 ul	41,211.00
PA521950	PA521950	Anti-killer cell lectin-like receptor subfamily C, member 4	100 ul	41,211.00
PA521951	PA521951	Anti-RANKL (CD254)	100ul	41,211.00
PA521952	PA521952	Anti-RANKL	100 ul	41,211.00
PA521953	PA521953	Anti-RAMP2	100ul	41,211.00
PA521954	PA521954	Anti-RAMP1	100 ul	41,211.00
PA521955	PA521955	Anti-translocation associated membrane protein 1	100ul	41,211.00
PA521956	PA521956	Anti-low density lipoprotein-related protein 12 isoform a pr	100ul	41,211.00
PA521957	PA521957	Anti-CAMK1D	100 ul	41,211.00
PA521958	PA521958	Anti-ZO-1	100ul	41,211.00
PA521959	PA521959	Anti-Profilin 2	100ul	41,211.00
PA521960	PA521960	Anti-RAP2C, member of RAS oncogene family precursor	100ul	41,211.00
PA521961	PA521961	Anti-ARF7	100ul	41,211.00
PA521962	PA521962	Anti-RAB2B	100 ul	41,211.00
PA521963	PA521963	Anti-RAB3C	100 ul	41,211.00
PA521964	PA521964	Anti-phospholipase C eta 1 isoform b	100 ul	41,211.00
PA521966	PA521966	Anti-TENC1	100ul	41,211.00
PA521967	PA521967	Anti-phospholipase C eta 1 isoform b	100ul	41,211.00
PA521968	PA521968	Anti-Fibrinogen gamma	100ul	41,211.00
PA521969	PA521969	Anti-GIMAP8	100ul	41,211.00
PA521970	PA521970	Anti-GIMAP8	100ul	41,211.00
PA521971	PA521971	Anti-FAM18B	100ul	41,211.00
PA521972	PA521972	Anti-tetraspan 1	100ul	41,211.00
PA521973	PA521973	Anti-Tetraspan 1	100 ul	41,211.00
PA521974	PA521974	Anti-IL1R2	100ul	41,211.00
PA521975	PA521975	Anti-GIRK1	100 ul	41,211.00
PA521976	PA521976	Anti-RPA 70 kDa subunit	100 ul	41,211.00
PA521977	PA521977	Anti-TEAD4	100ul	41,211.00
PA521978	PA521978	Anti-Njmu-R1	100 ul	41,211.00
PA521979	PA521979	Anti-Tubulin alpha-1B	100 ul	41,211.00
PA521980	PA521980	Anti-Phosphodiesterase 9A	100ul	41,211.00
PA521981	PA521981	Anti-Nod1	100ul	41,211.00
PA521982	PA521982	Anti-CBFA2T2	100ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA521983	PA521983	Anti-CtIP	100ul	41,211.00
PA521984	PA521984	Anti-POLR2G	100ul	41,211.00
PA521986	PA521986	Anti-Desmocollin 2	100ul	41,211.00
PA521987	PA521987	Anti-LIM kinase 2	100ul	41,211.00
PA521988	PA521988	Anti-beta3Gn-T3	100ul	41,211.00
PA521989	PA521989	Anti-TNNI3K	100ul	41,211.00
PA521990	PA521990	Anti-basic beta 2 syntrophin	100 ul	41,211.00
PA521991	PA521991	Anti-SLC25A13	100 ul	41,211.00
PA521992	PA521992	Anti-TBG	100ul	41,211.00
PA521994	PA521994	Anti-TGF beta Receptor III	100 ul	41,211.00
PA521996	PA521996	Anti-HL	100ul	41,211.00
PA521997	PA521997	Anti-RALB	100 ul	41,211.00
PA521998	PA521998	Anti-AMPK gamma-2	100ul	41,211.00
PA522000	PA522000	Anti-MTAP	100ul	41,211.00
PA522001	PA522001	Anti-VHR	100 ul	41,211.00
PA522002	PA522002	Anti-HRPAP20	100ul	41,211.00
PA522003	PA522003	Anti-PSPH	100ul	41,211.00
PA522004	PA522004	Anti-LITAF	100ul	41,211.00
PA522005	PA522005	Anti-Beta-ETF	100 ul	41,211.00
PA522006	PA522006	Anti-SUCLG1	100ul	41,211.00
PA522007	PA522007	Anti-UBE2G2	100ul	41,211.00
PA522008	PA522008	Anti-PDE6D	100ul	41,211.00
PA522010	PA522010	Anti-NHP2-like protein 1	100ul	41,211.00
PA522011	PA522011	Anti-GSTT1	100ul	41,211.00
PA522012	PA522012	Anti-Tropomyosin 2	100 ul	41,211.00
PA522013	PA522013	Anti-DUSP26	100 ul	41,211.00
PA522014	PA522014	Anti-PYST2	100ul	41,211.00
PA522015	PA522015	Anti-MST1	100ul	41,211.00
PA522016	PA522016	Anti-KHS	100ul	41,211.00
PA522017	PA522017	Anti-DNase I	100 ul	41,211.00
PA522018	PA522018	Anti-AP1S2	100 ul	41,211.00
PA522020	PA522020	Anti-Epoxide hydrolase 1	100 ul	41,211.00
PA522021	PA522021	Anti-ZNF259	100 ul	41,211.00
PA522022	PA522022	Anti-Protein S	100 ul	41,211.00
PA522023	PA522023	Anti-UBE4B	100ul	41,211.00
PA522024	PA522024	Anti-PHKA1	100ul	41,211.00
PA522025	PA522025	Anti-CCDC83	100ul	41,211.00
PA522026	PA522026	Anti-BAIAP2L1	100 ul	41,211.00
PA522027	PA522027	Anti-CDC45L	100ul	41,211.00
PA522028	PA522028	Anti-FLJ23560	100ul	41,211.00
PA522029	PA522029	Anti-LARS2	100ul	41,211.00
PA522030	PA522030	Anti-Protein C	100ul	41,211.00
PA522031	PA522031	Anti-RASAL1	100ul	41,211.00
PA522032	PA522032	Anti-Beta-crystallin A4	100ul	41,211.00
PA522033	PA522033	Anti-Peroxin 26	100ul	41,211.00
PA522034	PA522034	Anti-LRP130	100ul	41,211.00
PA522035	PA522035	Anti-DAP13	100 ul	41,211.00
PA522036	PA522036	Anti-AKR1B10	100ul	41,211.00
PA522037	PA522037	Anti-UFD1L	100 ul	41,211.00
PA522038	PA522038	Anti-PGAM2	100ul	41,211.00
PA522039	PA522039	Anti-PLEKHG4	100ul	41,211.00
PA522040	PA522040	Anti-APRT	100ul	41,211.00
PA522041	PA522041	Anti-PSMC3	100ul	41,211.00
PA522042	PA522042	Anti-DECR1	100ul	41,211.00
PA522043	PA522043	Anti-SHARP2	100 ul	41,211.00
PA522044	PA522044	Anti-XRCC4	100ul	41,211.00
PA522045	PA522045	Anti-Tubulin beta-8	100ul	41,211.00
PA522046	PA522046	Anti-PCAF	100 ul	41,211.00
PA522048	PA522048	Anti-RAG2	100 ul	41,211.00
PA522049	PA522049	Anti-SMC1A	100ul	41,211.00
PA522050	PA522050	Anti-DDX3Y	100 ul	41,211.00
PA522051	PA522051	Anti-succinate-CoA ligase, ADP-forming, beta subunit precurs	100ul	41,211.00
PA522052	PA522052	Anti-Argininosuccinate Lyase	100ul	41,211.00
PA522054	PA522054	Anti-Dhh	100 ul	41,211.00
PA522055	PA522055	Anti-BBS7	100ul	41,211.00
PA522056	PA522056	Anti-TSPYL1	100ul	41,211.00
PA522057	PA522057	Anti-AUTS2	100ul	41,211.00
PA522058	PA522058	Anti-PEX6	100ul	41,211.00
PA522059	PA522059	Anti-Factor X	100ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA522061	PA522061	Anti-Fatty Acid Synthase	100ul	41,211.00
PA522062	PA522062	Anti-FGD4	100ul	41,211.00
PA522064	PA522064	Anti-fumarate hydratase	100 ul	41,211.00
PA522066	PA522066	Anti-Lamin B2	100ul	41,211.00
PA522067	PA522067	Anti-RBM15	100 ul	41,211.00
PA522068	PA522068	Anti-FMO2	100ul	41,211.00
PA522070	PA522070	Anti-Pancreatic Lipase	100ul	41,211.00
PA522071	PA522071	Anti-O-GlcNAc transferase	100ul	41,211.00
PA522072	PA522072	Anti-Villin	100ul	41,211.00
PA522073	PA522073	Anti-Cytokine receptor-like factor 1	100ul	41,211.00
PA522074	PA522074	Anti-RBMY1A1	100 ul	41,211.00
PA522075	PA522075	Anti-FTCD	100 ul	41,211.00
PA522076	PA522076	Anti-Trehalase	100ul	41,211.00
PA522077	PA522077	Anti-DAZ2	100ul	41,211.00
PA522078	PA522078	Anti-XPNPEP2	100ul	41,211.00
PA522079	PA522079	Anti-oral-facial-digital syndrome 1	100 ul	41,211.00
PA522081	PA522081	Anti-MCD	100 ul	41,211.00
PA522082	PA522082	Anti-Epoxyde hydrolase 1	100 ul	41,211.00
PA522083	PA522083	Anti-FIG4	100ul	41,211.00
PA522084	PA522084	Anti-Cartilage-associated protein	100 ul	41,211.00
PA522085	PA522085	Anti-alpha-2 antiplasmin	100ul	41,211.00
PA522086	PA522086	Anti-LARS2	100ul	41,211.00
PA522087	PA522087	Anti-RBMY1A1	100ul	41,211.00
PA522088	PA522088	Anti-EHBP1	100 ul	41,211.00
PA522089	PA522089	Anti-DIP2 homolog B	100ul	41,211.00
PA522090	PA522090	Anti-gp340	100ul	41,211.00
PA522091	PA522091	Anti-fumarate hydratase	100ul	41,211.00
PA522092	PA522092	Anti-O-GlcNAc transferase	100ul	41,211.00
PA522093	PA522093	Anti-TCP-1 epsilon	100ul	41,211.00
PA522095	PA522095	Anti-meckelin isoform 1	100ul	41,211.00
PA522096	PA522096	Anti-PIGR	100ul	41,211.00
PA522097	PA522097	Anti-Cortisol Binding Globulin	100ul	41,211.00
PA522098	PA522098	Anti-GALNS	100ul	41,211.00
PA522100	PA522100	Anti-SERPINA10	100ul	41,211.00
PA522101	PA522101	Anti-MX1	100ul	41,211.00
PA522102	PA522102	Anti-glycine dehydrogenase (decarboxylating) precursor	100ul	41,211.00
PA522103	PA522103	Anti-RNA binding motif protein28	100ul	41,211.00
PA522104	PA522104	Anti-MCM7	100 ul	41,211.00
PA522106	PA522106	Anti-fukutin	100ul	41,211.00
PA522107	PA522107	Anti-Aminoacylase-1	100ul	41,211.00
PA522108	PA522108	Anti-FLJ35630	100ul	41,211.00
PA522109	PA522109	Anti-amyloid beta precursor protein-binding family B member	100ul	41,211.00
PA522110	PA522110	Anti-Factor XIIIa	100ul	41,211.00
PA522111	PA522111	Anti-Fatty Acid Synthase	100ul	41,211.00
PA522112	PA522112	Anti-MURF1	100ul	41,211.00
PA522113	PA522113	Anti-CD74	100 ul	41,211.00
PA522114	PA522114	Anti-MAGEA11	100ul	41,211.00
PA522115	PA522115	Anti-BIVM	100ul	41,211.00
PA522116	PA522116	Anti-KIDINS220	100ul	41,211.00
PA522117	PA522117	Anti-SEN2	100ul	41,211.00
PA522118	PA522118	Anti-EIF5A2	100 ul	41,211.00
PA522119	PA522119	Anti-TACC2	100 ul	41,211.00
PA522120	PA522120	Anti-I kappa B-alpha	100ul	41,211.00
PA522121	PA522121	Anti-PTS	100ul	41,211.00
PA522122	PA522122	Anti-PCMT1	100 ul	41,211.00
PA522123	PA522123	Anti-TC21	100 ul	41,211.00
PA522124	PA522124	Anti-PSAT1	100 ul	41,211.00
PA522125	PA522125	Anti-Cytokeratin 20	100ul	41,211.00
PA522126	PA522126	Anti-Citrate synthetase	100ul	41,211.00
PA522127	PA522127	Anti-RAB6A	100 ul	41,211.00
PA522128	PA522128	Anti-XAP2	100ul	41,211.00
PA522129	PA522129	Anti-PEX19	100ul	41,211.00
PA522130	PA522130	Anti-CDCA1	100 ul	41,211.00
PA522131	PA522131	Anti-V-ATPase C2	100ul	41,211.00
PA522132	PA522132	Anti-PSR	100ul	41,211.00
PA522133	PA522133	Anti-FBXL3	100 ul	41,211.00
PA522134	PA522134	Anti-V-ATPase H	100 ul	41,211.00
PA522135	PA522135	Anti-PLA2G3	100ul	41,211.00
PA522136	PA522136	Anti-TBLR1	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA522137	PA522137	Anti-ZC3H12A	100 ul	41,211.00
PA522139	PA522139	Anti-BCL2L15	100ul	41,211.00
PA522140	PA522140	Anti-cytochrome c oxidase subunit VIIb2 precursor	100ul	41,211.00
PA522141	PA522141	Anti-CDC26	100ul	41,211.00
PA522142	PA522142	Anti-FIS1	100ul	41,211.00
PA522143	PA522143	Anti-NADH dehydrogenase (ubiquinone) 1 alpha subcomplex, 5	100ul	41,211.00
PA522144	PA522144	Anti-PPA1	100 ul	41,211.00
PA522145	PA522145	Anti-MP1	100 ul	41,211.00
PA522146	PA522146	Anti-ZNF346	100ul	41,211.00
PA522148	PA522148	Anti-PPP3CB	100ul	41,211.00
PA522149	PA522149	Anti-MX1	100ul	41,211.00
PA522150	PA522150	Anti-SART1	100ul	41,211.00
PA522151	PA522151	Anti-MCM3	100ul	41,211.00
PA522152	PA522152	Anti-PI3 Kinase p110 beta	100ul	41,211.00
PA522153	PA522153	Anti-UNC13 (C. elegans)-like	100ul	41,211.00
PA522154	PA522154	Anti-BRE	100ul	41,211.00
PA522155	PA522155	Anti-WNT10A	100ul	41,211.00
PA522157	PA522157	Anti-glial cells missing homolog 2	100 ul	41,211.00
PA522158	PA522158	Anti-V-ATPase 116 kDa isoform a4	100ul	41,211.00
PA522159	PA522159	Anti-UNC13 (C. elegans)-like	100ul	41,211.00
PA522160	PA522160	Anti-PKC	100 ul	41,211.00
PA522161	PA522161	Anti-SHC4	100 ul	41,211.00
PA522162	PA522162	Anti-MKP-3	100ul	41,211.00
PA522164	PA522164	Anti-MVD	100ul	41,211.00
PA522165	PA522165	Anti-serine/threonine kinase 40	100 ul	41,211.00
PA522166	PA522166	Anti-MPP1	100 ul	41,211.00
PA522167	PA522167	Anti-SNRK	100 ul	41,211.00
PA522168	PA522168	Anti-CaMKII delta	100 ul	41,323.00
PA522169	PA522169	Anti-MVD	100ul	41,211.00
PA522170	PA522170	Anti-ADCK1	100ul	41,211.00
PA522172	PA522172	Anti-PFK-1	100 ul	41,211.00
PA522173	PA522173	Anti-ULK2	100ul	41,211.00
PA522174	PA522174	Anti-Ubiquilin-1	100ul	41,211.00
PA522175	PA522175	Anti-EEF2K	100ul	41,211.00
PA522176	PA522176	Anti-TXNDC3	100ul	41,211.00
PA522177	PA522177	Anti-OXSR1(OSR1)	100 ul	41,211.00
PA522178	PA522178	Anti-Pyruvate Kinase(liver/RBC)	100ul	41,211.00
PA522179	PA522179	Anti-FLJ32786	100ul	41,211.00
PA522180	PA522180	Anti-ADCK4	100ul	41,211.00
PA522181	PA522181	Anti-PRK2	100 ul	41,211.00
PA522182	PA522182	Anti-PRKG1	100ul	41,211.00
PA522183	PA522183	Anti-C5	100ul	41,211.00
PA522184	PA522184	Anti-PDE1A	100 ul	41,211.00
PA522185	PA522185	Anti-MPP1	100 ul	41,211.00
PA522186	PA522186	Anti-SSRP1	100ul	41,211.00
PA522187	PA522187	Anti-CKS-2	100ul	41,211.00
PA522188	PA522188	Anti-VAPA	100ul	41,211.00
PA522189	PA522189	Anti-calcium binding protein P22	100ul	41,211.00
PA522190	PA522190	Anti-BCL2L10	100ul	41,211.00
PA522191	PA522191	Anti-ACP	100ul	41,211.00
PA522192	PA522192	Anti-NDUFB5	100 ul	41,211.00
PA522193	PA522193	Anti-DEDD	100 ul	41,211.00
PA522194	PA522194	Anti-Caspase 14	100ul	41,211.00
PA522195	PA522195	Anti-DPRP1	100ul	41,211.00
PA522196	PA522196	Anti-ELP3	100ul	41,211.00
PA522197	PA522197	Anti-PIG3	100ul	41,211.00
PA522198	PA522198	Anti-PABP1-dependent poly A-specific ribonuclease subunit PA	100ul	41,211.00
PA522199	PA522199	Anti-SMC1B	100ul	41,211.00
PA522200	PA522200	Anti-cyclin T2	100 ul	41,211.00
PA522201	PA522201	Anti-GMF-beta	100ul	41,211.00
PA522202	PA522202	Anti-PRPS1L1	100ul	41,211.00
PA522203	PA522203	Anti-PCNP	100ul	41,211.00
PA522204	PA522204	Anti-Phospholipase A2 XIIA	100 ul	41,211.00
PA522205	PA522205	Anti-COMMD7	100ul	41,211.00
PA522206	PA522206	Anti-NOSIP	100 ul	41,211.00
PA522207	PA522207	Anti-PECR	100ul	41,211.00
PA522208	PA522208	Anti-Apoptosis-enhancing nuclease	100 ul	41,211.00
PA522209	PA522209	Anti-Bcl-2-like protein 12	100 ul	41,211.00
PA522210	PA522210	Anti-alkaline phosphatase (intestinal)	100ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA522211	PA522211	Anti-EXOC7	100ul	41,211.00
PA522212	PA522212	Anti-GnT-III	100 ul	41,211.00
PA522213	PA522213	Anti-PTGES2	100 ul	41,211.00
PA522214	PA522214	Anti-SAH3	100 ul	41,211.00
PA522215	PA522215	Anti-EXOC7	100ul	41,211.00
PA522216	PA522216	Anti-Alpha-catulin	100ul	41,211.00
PA522217	PA522217	Anti-ZHX2	100 ul	41,211.00
PA522218	PA522218	Anti-TRPM2	100ul	41,211.00
PA522219	PA522219	Anti-EED	100 ul	41,211.00
PA522220	PA522220	Anti-SESN3	100ul	41,211.00
PA522221	PA522221	Anti-TCP-1 beta	100ul	41,211.00
PA522222	PA522222	Anti-PPFIBP2	100 ul	41,211.00
PA522223	PA522223	Anti-DBs	100ul	41,211.00
PA522224	PA522224	Anti-KRTHA4	100ul	41,211.00
PA522225	PA522225	Anti-GDP-mannose 4,6-dehydratase	100ul	41,211.00
PA522226	PA522226	Anti-RBP-Jkappa	100 ul	41,211.00
PA522227	PA522227	Anti-Deltex1	100ul	41,211.00
PA522228	PA522228	Anti-formin-like 1	100 ul	41,211.00
PA522229	PA522229	Anti-DYNC1I2	100 ul	41,211.00
PA522230	PA522230	Anti-IFIT3	100ul	41,211.00
PA522231	PA522231	Anti-Type II 5-phosphatase	100 ul	41,211.00
PA522232	PA522232	Anti-ITI-H3	100ul	41,211.00
PA522233	PA522233	Anti-LETM1	100ul	41,211.00
PA522234	PA522234	Anti-RCBTB2	100 ul	41,211.00
PA522235	PA522235	Anti-CNGA2	100ul	41,211.00
PA522236	PA522236	Anti-keratin 31	100 ul	41,211.00
PA522237	PA522237	Anti-KRTHA3B	100 ul	41,211.00
PA522238	PA522238	Anti-Guanylate-binding protein3	100 ul	41,211.00
PA522239	PA522239	Anti-DLST	100 ul	41,211.00
PA522241	PA522241	Anti-CAP1	100 ul	41,211.00
PA522242	PA522242	Anti-HHIP	100 ul	41,211.00
PA522243	PA522243	Anti-Scinderin	100ul	41,211.00
PA522244	PA522244	Anti-immunoglobulin superfamily, member 3 isoform 2	100ul	41,211.00
PA522245	PA522245	Anti-Pancreatic Amylase	100ul	41,211.00
PA522246	PA522246	Anti-ABCD2	100 ul	41,211.00
PA522247	PA522247	Anti-ENTPD5(CD39L4)	100ul	41,211.00
PA522248	PA522248	Anti-CD272	100ul	41,211.00
PA522249	PA522249	Anti-CD1B	100ul	41,211.00
PA522252	PA522252	Anti-Caspase 9	100ul	41,211.00
PA522253	PA522253	Anti-E2F1	100ul	41,211.00
PA522254	PA522254	Anti-XPB	100 ul	41,211.00
PA522255	PA522255	Anti-Haptoglobin	100 ul	41,211.00
PA522256	PA522256	Anti-RPA 32 kDa subunit	100ul	41,211.00
PA522257	PA522257	Anti-VCP(p97)	100ul	41,211.00
PA522258	PA522258	Anti-alpha Tubulin 4a	100 ul	41,211.00
PA522259	PA522259	Anti-alpha Actinin 4	100 ul	41,211.00
PA522260	PA522260	Anti-GAD65	100ul	41,211.00
PA522261	PA522261	Anti-XLalphas	100ul	41,211.00
PA522262	PA522262	Anti-ROCK1	100 ul	41,211.00
PA522263	PA522263	Anti-TS	100ul	41,211.00
PA522264	PA522264	Anti-14-3-3 beta	100ul	41,211.00
PA522265	PA522265	Anti-RACGAP1	100ul	41,211.00
PA522266	PA522266	Anti-Annexin A1	100ul	41,211.00
PA522267	PA522267	Anti-CD42c	100 ul	41,211.00
PA522268	PA522268	Anti-TOK-1 alpha	100ul	41,211.00
PA522269	PA522269	Anti-STK24	100 ul	41,211.00
PA522270	PA522270	Anti-PLAP	100ul	41,211.00
PA522271	PA522271	Anti-ARF1	100 ul	41,211.00
PA522272	PA522272	Anti-Aspartoacylase	100ul	41,211.00
PA522273	PA522273	Anti-CBS	100 ul	41,211.00
PA522274	PA522274	Anti-CLN2	100 ul	41,211.00
PA522275	PA522275	Anti-Enolase 3	100 ul	41,211.00
PA522276	PA522276	Anti-FACA	100ul	41,211.00
PA522277	PA522277	FKBP4/FKBP52	100 ul	41,211.00
PA522278	PA522278	Anti-GSTM1	100ul	41,211.00
PA522279	PA522279	Anti-HLA-DR	100 ul	41,211.00
PA522280	PA522280	Anti-hnRNP C1/C2	100 ul	41,211.00
PA522281	PA522281	Anti-HPRT	100 ul	41,211.00
PA522283	PA522283	Anti-MAD2	100ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA522284	PA522284	Anti-MTHFR	100 ul	41,211.00
PA522285	PA522285	Anti-NuMA	100 ul	41,211.00
PA522286	PA522286	Anti-PDYN	100 ul	41,211.00
PA522287	PA522287	Anti-20S Proteasome alpha3	100 ul	41,211.00
PA522288	PA522288	Anti-20S Proteasome alpha6	100ul	41,211.00
PA522289	PA522289	Anti-proteasome alpha 7	100 ul	41,211.00
PA522290	PA522290	Anti-PSMB8	100 ul	41,211.00
PA522291	PA522291	Anti-RGS13	100ul	41,211.00
PA522292	PA522292	Anti-SH3GL1	100ul	41,211.00
PA522293	PA522293	Anti-SPR	100ul	41,211.00
PA522294	PA522294	Anti-SSA1	100ul	41,211.00
PA522295	PA522295	Anti-eIF2B beta	100 ul	41,211.00
PA522296	PA522296	Anti-LRP(MVP)	100ul	41,211.00
PA522297	PA522297	Anti-SAE1	100 ul	41,211.00
PA522298	PA522298	Anti-NAT-1	100 ul	41,211.00
PA522300	PA522300	Anti-Argininosuccinate Lyase	100ul	41,211.00
PA522301	PA522301	Anti-Cofilin 2	100 ul	41,211.00
PA522302	PA522302	Anti-DPYD	100 ul	41,211.00
PA522303	PA522303	Anti-ET-3	100 ul	41,211.00
PA522304	PA522304	Anti-Factor IX	100ul	41,211.00
PA522306	PA522306	Anti-HUS1	100 ul	41,211.00
PA522308	PA522308	Anti-Laminin gamma-2	100 ul	41,211.00
PA522310	PA522310	Anti-HNF-1 alpha	100ul	41,211.00
PA522311	PA522311	Anti-NROB2	100 ul	41,211.00
PA522312	PA522312	Anti-Myotubularin related protein 2	100ul	41,211.00
PA522313	PA522313	Anti-Cullin-7	100 ul	41,211.00
PA522314	PA522314	Anti-ALY	100 ul	41,211.00
PA522315	PA522315	Anti-PIM2	100ul	41,211.00
PA522316	PA522316	Anti-TRIM32	100 ul	41,211.00
PA522317	PA522317	Anti-PAD4	100 ul	41,211.00
PA522318	PA522318	Anti-MST4	100 ul	41,211.00
PA522319	PA522319	Anti-UGT1A6	100 ul	41,211.00
PA522320	PA522320	Anti-RAD18	100 ul	41,211.00
PA522321	PA522321	Anti-Anamorsin	100ul	41,211.00
PA522322	PA522322	Anti-PacP	100 ul	41,211.00
PA522323	PA522323	Anti-Phosphomannomutase 2	100 ul	41,211.00
PA522324	PA522324	Anti-NAT2	100 ul	41,211.00
PA522325	PA522325	Anti-ACTR-II	100 ul	41,211.00
PA522326	PA522326	Anti-beta-glucosidase	100 ul	41,211.00
PA522327	PA522327	Anti-NDUFS8	100 ul	41,211.00
PA522329	PA522329	Anti-UGT1A9	100 ul	41,211.00
PA522330	PA522330	Anti-ML-IAP	100 ul	41,211.00
PA522331	PA522331	Anti-AMPK gamma-2	100 ul	41,211.00
PA522332	PA522332	Anti-RGS4	100 ul	41,211.00
PA522333	PA522333	Anti-RALA	100 ul	41,211.00
PA522335	PA522335	Anti-vanin-1	100 ul	41,211.00
PA522336	PA522336	Anti-ALPPL2	100ul	41,211.00
PA522337	PA522337	Anti-ARSA	100 ul	41,211.00
PA522338	PA522338	Anti-ATPase beta3(Na+/K+)	100 ul	41,211.00
PA522339	PA522339	Anti-CA11	100 ul	41,211.00
PA522340	PA522340	Anti-GNAT2	100ul	41,211.00
PA522341	PA522341	Anti-hnRNP F	100 ul	41,211.00
PA522342	PA522342	Anti-IVD	100ul	41,211.00
PA522343	PA522343	Anti-KLC1	100 ul	41,211.00
PA522344	PA522344	Anti-Ladinin 1	100ul	41,211.00
PA522345	PA522345	Anti-SMAD9	100 ul	41,211.00
PA522346	PA522346	Anti-MPI	100ul	41,211.00
PA522347	PA522347	Anti-MYO1B	100 ul	41,211.00
PA522348	PA522348	Anti-NDUFA10	100ul	41,211.00
PA522349	PA522349	Anti-PABPC3	100 ul	41,211.00
PA522350	PA522350	Anti-hnRNP E2	100ul	41,211.00
PA522351	PA522351	Anti-Protocadherin-1	100 ul	41,211.00
PA522352	PA522352	Anti-PGAM1	100 ul	41,211.00
PA522353	PA522353	Anti-PGM3	100 ul	41,211.00
PA522354	PA522354	Anti-SERPINB6	100ul	41,211.00
PA522356	PA522356	Anti-Slap	100 ul	41,211.00
PA522357	PA522357	Anti-Syntrophin alpha 1	100 ul	41,211.00
PA522358	PA522358	Anti-Syntaxin 4	100 ul	41,211.00
PA522359	PA522359	Anti-Syntaxin 5	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA522360	PA522360	Anti-TSSC1	100 ul	41,211.00
PA522361	PA522361	Anti-VBP1	100ul	41,211.00
PA522362	PA522362	Anti-SPG7	100 ul	41,211.00
PA522363	PA522363	Anti-RPB8	100 ul	41,211.00
PA522364	PA522364	Anti-NDUFS2	100 ul	41,211.00
PA522365	PA522365	Anti-HLA-DMA	100ul	41,211.00
PA522366	PA522366	Anti-RGS10	100 ul	41,211.00
PA522367	PA522367	Anti-MFE-2	100 ul	41,211.00
PA522368	PA522368	Anti-Tuftelin 1	100 ul	41,211.00
PA522369	PA522369	Anti-Ataxin 3	100 ul	41,211.00
PA522371	PA522371	Anti-Chromogranin C	100 ul	41,211.00
PA522373	PA522373	Anti-ACOX3	100ul	41,211.00
PA522374	PA522374	Anti-SRPX	100ul	41,211.00
PA522375	PA522375	Anti-Liprin alpha 1	100 ul	41,211.00
PA522376	PA522376	Anti-ABH1	100ul	41,211.00
PA522377	PA522377	Anti-ALDH1A2	100 ul	41,211.00
PA522378	PA522378	Anti-GYG2	100ul	41,211.00
PA522379	PA522379	Anti-KYNU	100 ul	41,211.00
PA522380	PA522380	Anti-AP4M1	100ul	41,211.00
PA522381	PA522381	Anti-GRAP2	100 ul	41,211.00
PA522382	PA522382	Anti-Homer-3	100ul	41,211.00
PA522383	PA522383	Anti-NPEPPS	100 ul	41,211.00
PA522384	PA522384	Anti-PDIR	100 ul	41,211.00
PA522385	PA522385	Anti-TMED2	100 ul	41,211.00
PA522386	PA522386	Anti-HEAB	100 ul	41,211.00
PA522387	PA522387	Anti-Lipoic acid synthetase	100ul	41,211.00
PA522388	PA522388	Anti-Histone H3.3B	100 ul	41,211.00
PA522389	PA522389	Anti-DDX56	100 ul	41,211.00
PA522390	PA522390	Anti-CacyBP	100 ul	41,211.00
PA522391	PA522391	Anti-G protein-coupled receptor 4	100 ul	41,211.00
PA522393	PA522393	Anti-SFMBT1	100 ul	41,211.00
PA522394	PA522394	Anti-CSDE1	100 ul	41,211.00
PA522395	PA522395	Anti-Edc3	100 ul	41,211.00
PA522396	PA522396	Anti-PNPase	100ul	41,211.00
PA522397	PA522397	Anti-PNPase	100ul	41,211.00
PA522400	PA522400	Anti-ATM	50 ul	45,096.00
PA522688	PA522688	TurboGFP(d) Polyclonal Antibody	100 UG	41,211.00
PA522689	PA522689	Anti-ATM	50 ul	45,096.00
PA522690	PA522690	Anti-ATM	50 ul	45,096.00
PA522691	PA522691	Anti-ATM	50 ul	45,096.00
PA522692	PA522692	Anti-ATM	50 ul	45,096.00
PA522693	PA522693	Anti-HIF-2 alpha	100 ul	45,096.00
PA522694	PA522694	Anti-HIF-2 alpha	100 ul	45,096.00
PA522695	PA522695	Anti-HIF-2 alpha	100 ul	45,096.00
PA522696	PA522696	Anti-HIF-2 alpha	100 ul	45,096.00
PA522697	PA522697	Anti-HIF-2 alpha	100 ul	45,096.00
PA522698	PA522698	Anti-Cripto1	100 ul	45,096.00
PA522699	PA522699	Anti-Cripto1	100 ul	45,096.00
PA522700	PA522700	Anti-Cripto1	100 ul	45,096.00
PA522701	PA522701	Anti-Cripto1	100 ul	45,096.00
PA522702	PA522702	Anti-Cripto1	100 ul	45,096.00
PA522703	PA522703	Anti-Musashi 1	100 ug	41,211.00
PA522704	PA522704	Anti-FANCD2	50 ul	45,096.00
PA522705	PA522705	Anti-FANCD2	50 ul	45,096.00
PA522706	PA522706	Anti-FANCD2	50 ul	45,096.00
PA522707	PA522707	Anti-FANCD2	50 ul	45,096.00
PA522708	PA522708	Anti-FANCD2	50 ul	45,096.00
PA522709	PA522709	Anti-LC3	100 ul	45,096.00
PA522710	PA522710	Anti-LC3	100 ul	45,096.00
PA522711	PA522711	Anti-LC3	100 ul	45,096.00
PA522712	PA522712	Anti-LC3	100 ul	45,096.00
PA522713	PA522713	Anti-LC3	100 ul	45,096.00
PA522714	PA522714	Anti-HIF-3 alpha	100 ul	45,096.00
PA522715	PA522715	Anti-HIF-3 alpha	100 ul	45,096.00
PA522716	PA522716	Anti-HIF-3 alpha	100 ul	45,096.00
PA522717	PA522717	Anti-HIF-3 alpha	100 ul	45,096.00
PA522718	PA522718	Anti-HIF-3 alpha	100 ul	45,096.00
PA522719	PA522719	Anti-HMGB1	100 ul	45,096.00
PA522720	PA522720	Anti-HMGB1	100 ul	45,096.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA522721	PA522721	Anti-HMGB1	100 ul	45,096.00
PA522722	PA522722	Anti-HMGB1	100 ul	45,096.00
PA522723	PA522723	Anti-HMGB1	100 ul	45,096.00
PA522724	PA522724	Anti-IRE1 alpha	100 ul	45,096.00
PA522725	PA522725	Anti-IRE1 alpha	100 ul	45,096.00
PA522726	PA522726	Anti-IRE1 alpha	100 ul	45,096.00
PA522727	PA522727	Anti-IRE1 alpha	100 ul	45,096.00
PA522728	PA522728	Anti-IRE1 alpha	100 ul	45,096.00
PA522729	PA522729	clAP2 Antibody	100 ul	45,096.00
PA522730	PA522730	TICAM2 Antibody	100 ul	45,096.00
PA522731	PA522731	TGR5/GPBAR1 Antibody	100 ul	45,096.00
PA522732	PA522732	MAP1LC3A/LC3A Antibody	100 ul	45,096.00
PA522733	PA522733	LC3A/LC3B Antibody, Biotin conjugate	100 ul	45,096.00
PA522734	PA522734	Anti-Oct4	100 ul	45,096.00
PA522735	PA522735	Anti-Oct4	100 ul	45,096.00
PA522736	PA522736	Anti-Oct4	100 ul	45,096.00
PA522737	PA522737	Anti-HP1 alpha	100 ul	45,096.00
PA522738	PA522738	Anti-HP1 alpha	100 ul	45,096.00
PA522739	PA522739	Anti-HP1 alpha	100 ul	45,096.00
PA522740	PA522740	Anti-HP1 alpha	100 ul	45,096.00
PA522741	PA522741	Anti-HP1 alpha	100 ul	45,096.00
PA522742	PA522742	Anti-ERO1L	100 ul	45,096.00
PA522743	PA522743	Anti-ERO1L	100 ul	45,096.00
PA522744	PA522744	Anti-ERO1L	100 ul	45,096.00
PA522745	PA522745	Anti-ERO1L	100 ul	45,096.00
PA522746	PA522746	Anti-ERO1L	100 ul	45,096.00
PA522747	PA522747	Anti-HIF-3 alpha	100 ul	45,096.00
PA522749	PA522749	Anti-HIF-3 alpha	100 ul	45,096.00
PA522750	PA522750	Anti-HIF-3 alpha	100 ul	45,096.00
PA522751	PA522751	Anti-HIF-3 alpha	100 ul	45,096.00
PA522752	PA522752	Anti-53BP1	100 ul	45,096.00
PA522753	PA522753	Anti-53BP1	100 ul	45,096.00
PA522754	PA522754	Anti-53BP1	100 ul	45,096.00
PA522755	PA522755	Anti-53BP1	100 ul	45,096.00
PA522756	PA522756	Anti-53BP1	100 ul	45,096.00
PA522757	PA522757	Anti-53BP1	100 ug	45,096.00
PA522758	PA522758	Anti-53BP1	100 ug	45,096.00
PA522759	PA522759	Anti-53BP1	100 ug	45,096.00
PA522760	PA522760	Anti-53BP1	100 ug	45,096.00
PA522761	PA522761	Anti-53BP1	100 ug	45,096.00
PA522762	PA522762	Anti-CYR61	100 ul	45,096.00
PA522763	PA522763	Anti-CYR61	100 ul	45,096.00
PA522764	PA522764	Anti-CYR61	100 ul	45,096.00
PA522765	PA522765	Anti-CYR61	100 ul	45,096.00
PA522766	PA522766	Anti-CYR61	100 ul	45,096.00
PA522767	PA522767	Anti-ATP7b	100 ul	45,096.00
PA522768	PA522768	Anti-ATP7b	100 ul	45,096.00
PA522769	PA522769	Anti-ATP7b	100 ul	45,096.00
PA522770	PA522770	Anti-ATP7b	100 ul	45,096.00
PA522771	PA522771	Anti-ATP7b	100 ul	45,096.00
PA522772	PA522772	Anti-FOXP3	100 ul	45,096.00
PA522773	PA522773	Anti-FOXP3	100 ul	45,096.00
PA522774	PA522774	Anti-FOXP3	100 ul	45,096.00
PA522775	PA522775	Anti-FOXP3	100 ul	45,096.00
PA522776	PA522776	Anti-FOXP3	100 ul	45,096.00
PA522777	PA522777	Anti-HIF-1 alpha	100 ul	45,096.00
PA522778	PA522778	Anti-HIF-1 alpha	100 ul	45,096.00
PA522779	PA522779	Anti-HIF-1 alpha	100 ul	45,096.00
PA522780	PA522780	Anti-HIF-1 alpha	100 ul	45,096.00
PA522781	PA522781	Anti-OS9	100 ul	41,211.00
PA522782	PA522782	Anti-LYVE1	100 ul	45,096.00
PA522783	PA522783	Anti-LYVE1	100 ul	45,096.00
PA522784	PA522784	Anti-LYVE1	100 ul	45,096.00
PA522785	PA522785	Anti-LYVE1	100 ul	45,096.00
PA522786	PA522786	Anti-LYVE1	100 ul	45,096.00
PA522787	PA522787	Anti-LYVE1	100 ul	45,096.00
PA522788	PA522788	Anti-LYVE1	100 ul	45,096.00
PA522789	PA522789	Anti-LYVE1	100 ul	45,096.00
PA522790	PA522790	Anti-53BP1	100 ul	45,096.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA522791	PA522791	Anti-53BP1	100 ul	45,096.00
PA522792	PA522792	Anti-53BP1	100 ul	45,096.00
PA522793	PA522793	Anti-53BP1	100 ul	45,096.00
PA522794	PA522794	Anti-53BP1	100 ul	45,096.00
PA522795	PA522795	Anti-Noggin	100 ug	41,211.00
PA522796	PA522796	Anti-Notch2	100 ug	41,211.00
PA522797	PA522797	Anti-NOTCH3	100 ug	41,211.00
PA522798	PA522798	Anti-NOTCH4	100 ug	41,211.00
PA522800	PA522800	Anti-metabotropic Glutamate Receptor 1a	100 ug	41,211.00
PA522801	PA522801	Anti-TRAF3IP2	100 ug	41,211.00
PA522802	PA522802	Anti-COP9 signalosome complex subunit 2	100 ug	41,211.00
PA522803	PA522803	Anti-SEMA4D	100 ug	41,211.00
PA522804	PA522804	Anti-SEMA4D	100 ug	41,211.00
PA522806	PA522806	Anti-GPR44	100 ug	41,211.00
PA522807	PA522807	Anti-DEDD2	100 UL	41,211.00
PA522808	PA522808	Anti-CINAP	100 ug	41,211.00
PA522809	PA522809	Anti-DCBLD2	100 ug	41,211.00
PA522810	PA522810	Anti-FBXO6	100 ug	41,211.00
PA522811	PA522811	Anti-FBXO27	100 ug	41,211.00
PA522812	PA522812	Anti-XIAP	100 ug	41,211.00
PA522813	PA522813	Anti-SERPINB12	100 ug	41,211.00
PA522815	PA522815	Anti-AAV	100 ug	41,211.00
PA522816	PA522816	Anti-AAV4 VP3	100 ug	41,211.00
PA522817	PA522817	Anti-AAV5 VP3	100 ug	41,211.00
PA522818	PA522818	Anti-Adenovirus 3	100 ug	41,211.00
PA522819	PA522819	Anti-HERV	100 ug	41,211.00
PA522820	PA522820	Anti-Hepatitis B preS2	100 ug	41,211.00
PA522821	PA522821	Anti-ASNSD1	100 ug	41,211.00
PA522822	PA522822	Anti-Hepatitis E Virus	100 ug	41,211.00
PA522823	PA522823	Anti-Hepatitis G Virus	100 ug	41,211.00
PA522824	PA522824	Anti-RSV/BRSV	100 ug	41,211.00
PA522825	PA522825	Anti-RSV/BRSV	100 ug	41,211.00
PA522826	PA522826	Anti-Respiratory Syncytial Virus RSS-2	100 ug	41,211.00
PA522827	PA522827	Anti-Respiratory Syncytial Virus A2	100 ug	41,211.00
PA522828	PA522828	Anti-Respiratory Syncytial Virus M2 protein	100 ug	41,211.00
PA522829	PA522829	Anti-Noggin	100 ug	41,211.00
PA522830	PA522830	Anti-Nurr1	100 ug	41,211.00
PA522831	PA522831	Anti-TRPA1	100 ul	45,096.00
PA522832	PA522832	Anti-TRPA1	100 ul	45,096.00
PA522833	PA522833	Anti-TRPA1	100 ul	45,096.00
PA522834	PA522834	Anti-TRPA1	100 ul	45,096.00
PA522835	PA522835	Anti-TRPA1	100 ul	45,096.00
PA522836	PA522836	Anti-DISC1	100 ul	45,096.00
PA522837	PA522837	Anti-DISC1	100 ul	45,096.00
PA522838	PA522838	Anti-DISC1	100 ul	45,096.00
PA522839	PA522839	Anti-DISC1	100 ul	45,096.00
PA522840	PA522840	Anti-DISC1	100 ul	45,096.00
PA522841	PA522841	Anti-DISC1	100 ul	45,096.00
PA522842	PA522842	Anti-DISC1	100 ul	45,096.00
PA522843	PA522843	Anti-DISC1	100 ul	45,096.00
PA522844	PA522844	Anti-Bmi1	100 ul	45,096.00
PA522845	PA522845	Anti-Bmi1	100 ul	45,096.00
PA522846	PA522846	Anti-Bmi1	100 ul	45,096.00
PA522847	PA522847	Anti-Bmi1	100 ul	45,096.00
PA522848	PA522848	Anti-Bmi1	100 ul	45,096.00
PA522849	PA522849	Anti-ATP13A2	100 ul	45,096.00
PA522850	PA522850	Anti-ATP13A2	100 ul	45,096.00
PA522851	PA522851	Anti-ATP13A2	100 ul	45,096.00
PA522852	PA522852	Anti-ATP13A2	100 ul	45,096.00
PA522853	PA522853	Anti-ATP13A2	100 ul	45,096.00
PA522854	PA522854	Anti-ATG5	100 ul	45,096.00
PA522855	PA522855	Anti-ATG5	100 ul	45,096.00
PA522856	PA522856	Anti-ATG5	100 ul	45,096.00
PA522857	PA522857	Anti-ATG5	100 ul	45,096.00
PA522858	PA522858	Anti-ATG5	100 ul	45,096.00
PA522859	PA522859	Anti-BNIP3	100 ul	45,096.00
PA522860	PA522860	Anti-BNIP3	100 ul	45,096.00
PA522861	PA522861	Anti-BNIP3	100 ul	45,096.00
PA522862	PA522862	Anti-BNIP3	100 ul	45,096.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA522863	PA522863	Anti-BNIP3	100 ul	45,096.00
PA522864	PA522864	Anti-VMAT2	100 ug	41,211.00
PA522865	PA522865	Anti-Aquaporin-2	100 ul	41,211.00
PA522871	PA522871	Anti-EPS15	100 ul	45,096.00
PA522872	PA522872	Anti-EPS15	100 ul	45,096.00
PA522873	PA522873	Anti-EPS15	100 ul	45,096.00
PA522874	PA522874	Anti-EPS15	100 ul	45,096.00
PA522875	PA522875	Anti-EPS15	100 ul	45,096.00
PA522876	PA522876	TRPM2 Antibody, Biotin conjugate	100 ul	45,096.00
PA522877	PA522877	TRPM2 Antibody, Biotin conjugate	100 ul	45,096.00
PA522878	PA522878	LC3A/LC3B Antibody, DyLight 488 conjugate	100 ul	45,096.00
PA522879	PA522879	TRPM2 Antibody, DyLight 488 conjugate	100 ul	45,096.00
PA522880	PA522880	TRPM2 Antibody, DyLight 488 conjugate	100 ul	45,096.00
PA522881	PA522881	LC3A/LC3B Antibody, DyLight 550 conjugate	100 ul	45,096.00
PA522882	PA522882	TRPM2 Antibody, DyLight 550 conjugate	100 ul	45,096.00
PA522883	PA522883	TRPM2 Antibody, DyLight 550 conjugate	100 ul	45,096.00
PA522884	PA522884	LC3A/LC3B Antibody, DyLight 650 conjugate	100 ul	45,096.00
PA522885	PA522885	TRPM2 Antibody, DyLight 650 conjugate	100 ul	45,096.00
PA522886	PA522886	Anti-DIO3	100 ul	41,211.00
PA522887	PA522887	Anti-MASPIN	100 ul	41,211.00
PA522888	PA522888	Anti-ACSL1	100 ul	41,211.00
PA522889	PA522889	Anti-15-PGDH	100 ul	45,096.00
PA522890	PA522890	Anti-15-PGDH	100 ul	45,096.00
PA522892	PA522892	Anti-15-PGDH	100 ul	45,096.00
PA522893	PA522893	Anti-15-PGDH	100 ul	45,096.00
PA522895	PA522895	Anti-GAP43	100 ul	45,096.00
PA522896	PA522896	Anti-GAP43	100 ul	45,096.00
PA522897	PA522897	Anti-GAP43	100 ul	45,096.00
PA522898	PA522898	Anti-GAP43	100 ul	45,096.00
PA522899	PA522899	Anti-GAP43	100 ul	45,096.00
PA522900	PA522900	Anti-Laminin	100 ul	45,096.00
PA522901	PA522901	Anti-Laminin	100 ul	45,096.00
PA522902	PA522902	Anti-Laminin	100 ul	45,096.00
PA522903	PA522903	Anti-Laminin	100 ul	45,096.00
PA522904	PA522904	Anti-GABA B Receptor 1	100 ul	41,211.00
PA522905	PA522905	GRP78/HSPA5	100 ul	41,211.00
PA522906	PA522906	Anti-ABCA1	100 ul	45,096.00
PA522907	PA522907	Anti-ABCA1	100 ul	45,096.00
PA522908	PA522908	Anti-ABCA1	100 ul	45,096.00
PA522909	PA522909	Anti-ABCA1	100 ul	45,096.00
PA522910	PA522910	Anti-ABCA1	100 ul	45,096.00
PA522911	PA522911	Anti-Endothelial Lipase	100 ul	45,096.00
PA522912	PA522912	Anti-Endothelial Lipase	100 ul	45,096.00
PA522913	PA522913	Anti-Endothelial Lipase	100 ul	45,096.00
PA522914	PA522914	Anti-Endothelial Lipase	100 ul	45,096.00
PA522915	PA522915	Anti-Endothelial Lipase	100 ul	45,096.00
PA522916	PA522916	Anti-Endothelial Lipase	100 ul	45,096.00
PA522917	PA522917	Anti-Endothelial Lipase	100 ul	45,096.00
PA522918	PA522918	Anti-Endothelial Lipase	100 ul	45,096.00
PA522919	PA522919	Anti-Endothelial Lipase	100 ul	45,096.00
PA522920	PA522920	Anti-Endothelial Lipase	100 ul	45,096.00
PA522921	PA522921	Anti-CHREBP	100 ul	45,096.00
PA522922	PA522922	Anti-CHREBP	100 ul	45,096.00
PA522923	PA522923	Anti-CHREBP	100 ul	45,096.00
PA522924	PA522924	Anti-CHREBP	100 ul	45,096.00
PA522925	PA522925	Anti-CHREBP	100 ul	45,096.00
PA522926	PA522926	Anti-CHREBP	100 ul	45,096.00
PA522927	PA522927	Anti-CHREBP	100 ul	45,096.00
PA522928	PA522928	Anti-CHREBP	100 ul	45,096.00
PA522929	PA522929	Anti-CHREBP	100 ul	45,096.00
PA522930	PA522930	Anti-CHREBP	100 ul	45,096.00
PA522931	PA522931	Anti-CENPF	50 ul	45,096.00
PA522932	PA522932	Anti-CENPF	50 ul	45,096.00
PA522933	PA522933	Anti-CENPF	50 ul	45,096.00
PA522934	PA522934	Anti-CENPF	50 ul	45,096.00
PA522935	PA522935	Anti-CENPF	50 ul	45,096.00
PA522936	PA522936	Anti-LC3B	100 ul	45,096.00
PA522937	PA522937	Anti-LC3B	100 ul	45,096.00
PA522938	PA522938	Anti-LC3B	100 ul	45,096.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA522939	PA522939	Anti-LC3B	100 ul	45,096.00
PA522940	PA522940	Anti-LC3B	100 ul	45,096.00
PA522941	PA522941	Anti-FOXP3	100 ul	45,096.00
PA522942	PA522942	Anti-FOXP3	100 ul	45,096.00
PA522943	PA522943	Anti-FOXP3	100 ul	45,096.00
PA522944	PA522944	Anti-FOXP3	100 ul	45,096.00
PA522945	PA522945	Anti-FOXP3	100 ul	45,096.00
PA522946	PA522946	Anti-FOXP3	100 ul	45,096.00
PA522947	PA522947	Anti-FOXP3	100 ul	45,096.00
PA522948	PA522948	Anti-FOXP3	100 ul	45,096.00
PA522949	PA522949	Anti-FOXP3	100 ul	45,096.00
PA522950	PA522950	Anti-FOXP3	100 ul	45,096.00
PA522951	PA522951	Anti-Actin Gamma 1	100 ul	45,096.00
PA522952	PA522952	Anti-Actin Gamma 1	100 ul	45,096.00
PA522955	PA522955	Anti-Actin Gamma 1	100 ul	45,096.00
PA522956	PA522956	Anti-Macrophage Scavenger Receptor I	100 ul	41,211.00
PA522957	PA522957	Anti-Macrophage Scavenger Receptor I	100 ul	41,211.00
PA522959	PA522959	Anti-RAB7A	100 ul	41,211.00
PA522960	PA522960	Anti-GLUT9	100 ul	41,211.00
PA522961	PA522961	Anti-CTR2	100 ul	41,211.00
PA522962	PA522962	Anti-DIO3	100 ul	41,211.00
PA522963	PA522963	Anti-AGR2	100 ul	41,211.00
PA522964	PA522964	Anti-AGR2	100 ul	41,211.00
PA522965	PA522965	Anti-LCAT	100 ul	41,211.00
PA522966	PA522966	Anti-GLUT9	100 ul	41,211.00
PA522967	PA522967	GRP78/HSPA5	100 ul	41,211.00
PA522968	PA522968	GRP78/HSPA5	100 ul	41,211.00
PA522969	PA522969	Anti-Glutathione Peroxidase 3	100 ul	41,211.00
PA522970	PA522970	Anti-Kallikrein 6	100 ul	41,211.00
PA522971	PA522971	Anti-GLUT9	100 ul	41,211.00
PA522972	PA522972	Anti-NBS1	100 ul	41,211.00
PA522973	PA522973	Anti-ATOX1	100 ul	41,211.00
PA522974	PA522974	Anti-JMJ3	100 ul	41,211.00
PA522975	PA522975	Anti-NBS1	100 ul	41,211.00
PA522976	PA522976	Anti-LDL Receptor	100 ul	41,211.00
PA522983	PA522983	Anti-PDK4	100 ul	41,211.00
PA522984	PA522984	Anti-PDK4	100 ul	41,211.00
PA522986	PA522986	Anti-FANCA	100 ul	41,211.00
PA522987	PA522987	Anti-FANCC	100 ul	41,211.00
PA522988	PA522988	Anti-FANCC	100 ul	41,211.00
PA522989	PA522989	Anti-TCF7L2	100 ul	41,211.00
PA522990	PA522990	Anti-LC3	100 ul	41,211.00
PA522991	PA522991	Anti-Profilin 1	100 ul	41,211.00
PA522992	PA522992	Anti-FER	100 ul	41,211.00
PA522993	PA522993	Anti-Ferroportin 1	100 ul	41,211.00
PA522994	PA522994	Anti-Sphingosine Kinase 1	100 ul	45,096.00
PA522995	PA522995	Anti-Adropin	100 ul	41,211.00
PA522996	PA522996	Anti-SCD	100 ul	41,211.00
PA522997	PA522997	TRPM2 Antibody, DyLight 650 conjugate	100 ul	41,211.00
PA522998	PA522998	Anti-Del-1	100 ul	41,211.00
PA522999	PA522999	Anti-TYRO3	100 ul	41,211.00
PA523000	PA523000	Anti-GPR49/LGR5	100 ul	41,211.00
PA523001	PA523001	Anti-LOX propeptide	100 ul	41,211.00
PA523002	PA523002	Anti-LOX propeptide	100 ul	41,211.00
PA523003	PA523003	Anti-TMEM97	100 ul	41,211.00
PA523004	PA523004	Anti-TMEM97	100 ul	41,211.00
PA523005	PA523005	Anti-Kv1	100 ul	41,211.00
PA523006	PA523006	Anti-Kv1.2	100 ul	41,211.00
PA523007	PA523007	Anti-ATP5E	100 ul	41,211.00
PA523008	PA523008	Anti-ATP5E	100 ul	41,211.00
PA523011	PA523011	Anti-Kv1.2	100 ul	41,211.00
PA523012	PA523012	Anti-Kv3.1	100 ul	41,211.00
PA523013	PA523013	Anti-Cav1.2	100 ul	41,211.00
PA523014	PA523014	Anti-Phospho-MAP1B pThr1265	100 ul	41,211.00
PA523015	PA523015	Anti-PICK1	100 ul	41,211.00
PA523016	PA523016	Anti-Folliculin	100 ul	41,211.00
PA523017	PA523017	Anti-AKR1B10	100 ul	41,211.00
PA523018	PA523018	Anti-AKR1B10	100 ul	45,096.00
PA523019	PA523019	Anti-AKR1B10	100 ul	45,096.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA523020	PA523020	Anti-AKR1B10	100 ul	45,096.00
PA523021	PA523021	Anti-AKR1B10	100 ul	45,096.00
PA523022	PA523022	Anti-AKR1B10	100 ul	45,096.00
PA523023	PA523023	Anti-HOMER1	100 ul	41,211.00
PA523024	PA523024	Anti-SNX27	100 ul	41,211.00
PA523025	PA523025	Anti-SNX27	100 ul	41,211.00
PA523026	PA523026	Anti-Phospho-Blooms Syndrome Protein Blm pThr99	50 ul	41,211.00
PA523027	PA523027	Anti-RCAN1	100 ul	41,211.00
PA523028	PA523028	Anti-RCAN1	100 ul	41,211.00
PA523029	PA523029	Anti-HIF-1 alpha (Exon 9)	100 ul	41,211.00
PA523030	PA523030	Anti-HIF-1 alpha (Exon 10)	100 ul	41,211.00
PA523031	PA523031	Anti-HIF-1 alpha (Exon 12)	100 ul	41,211.00
PA523032	PA523032	Anti-HIF-1 alpha (Exon 13)	100 ul	41,211.00
PA523034	PA523034	Anti-PKM2	100 ul	41,211.00
PA523035	PA523035	Anti-USP9x	100 ul	41,211.00
PA523036	PA523036	Anti-Lactate Dehydrogenase A	100 ul	41,211.00
PA523037	PA523037	Anti-CCR2	100 ul	41,211.00
PA523038	PA523038	Anti-CCR2	100 ul	45,096.00
PA523039	PA523039	Anti-CCR2	100 ul	45,096.00
PA523040	PA523040	Anti-CCR2	100 ul	45,096.00
PA523041	PA523041	Anti-CCR2	100 ul	45,096.00
PA523042	PA523042	Anti-CCR2	100 ul	45,096.00
PA523043	PA523043	Anti-CCR2	100 ul	41,211.00
PA523044	PA523044	Anti-CCR2	100 ul	45,096.00
PA523045	PA523045	Anti-CCR2	100 ul	45,096.00
PA523046	PA523046	Anti-CCR2	100 ul	45,096.00
PA523047	PA523047	Anti-CCR2	100 ul	45,096.00
PA523048	PA523048	Anti-CCR2	100 ul	45,096.00
PA523049	PA523049	Anti-STMN2	50 ul	41,211.00
PA523050	PA523050	Anti-THAP11	100 ul	41,211.00
PA523051	PA523051	Anti-PGAM1	100 ul	41,211.00
PA523052	PA523052	Anti-Glucose Transporter GLUT4	100 ul	41,211.00
PA523053	PA523053	Anti-TIGAR	100 ul	41,211.00
PA523054	PA523054	Anti-RBBP6	100 ul	41,211.00
PA523056	PA523056	Anti-Cdx1	100 ul	41,211.00
PA523057	PA523057	Anti-Cdx1	100 ul	45,096.00
PA523058	PA523058	Anti-Cdx1	100 ul	45,096.00
PA523059	PA523059	Anti-Cdx1	100 ul	45,096.00
PA523060	PA523060	Anti-Cdx1	100 ul	45,096.00
PA523061	PA523061	Anti-Cdx1	100 ul	45,096.00
PA523062	PA523062	Anti-CX3CL1	100 ul	41,211.00
PA523064	PA523064	Anti-Slitkr1	100 ul	41,211.00
PA523065	PA523065	Anti-JMJD2C	100 ul	41,211.00
PA523066	PA523066	Anti-JMJD1A	100 ul	41,211.00
PA523067	PA523067	Anti-JMJD2A	100 ul	41,211.00
PA523068	PA523068	Anti-TGN46	100 ul	41,211.00
PA523069	PA523069	Anti-USP22	100 ul	41,211.00
PA523070	PA523070	Anti-Nkx6.1	100 ul	41,323.00
PA523072	PA523072	Anti-PINK1	100 ul	41,211.00
PA523074	PA523074	Anti-GPR155	100 ul	41,211.00
PA523075	PA523075	Anti-GPR155	100 ul	41,211.00
PA523076	PA523076	Anti-GOLM1	100 ul	41,211.00
PA523077	PA523077	Anti-MUC4	100 ul	41,211.00
PA523078	PA523078	Anti-MyoD1	100 ul	41,211.00
PA523079	PA523079	Anti-SDHB	100 ul	41,211.00
PA523080	PA523080	Anti-Lipase A	100 ul	41,211.00
PA523081	PA523081	Anti-STK33	100 ul	41,211.00
PA523082	PA523082	Anti-TIE2	100 ul	41,211.00
PA523083	PA523083	Anti-Patched 1	100 ul	41,211.00
PA523084	PA523084	Anti-Nodal	50 ul	41,211.00
PA523085	PA523085	Anti-SDHA	50 ul	41,211.00
PA523086	PA523086	Anti-LAMTOR1	50 ul	41,211.00
PA523087	PA523087	Anti-G0S2	50 ul	41,211.00
PA523088	PA523088	Anti-Dicer	50 ul	41,211.00
PA523089	PA523089	Anti-JMJD6	50 ul	41,211.00
PA523095	PA523095	Anti-DR5/TRAILR2	100 ug	43,160.00
PA523097	PA523097	Anti-TLR1/CD281	100 ug	43,160.00
PA523100	PA523100	Anti-TLR12	100 ug	43,160.00
PA523101	PA523101	Anti-NOD2/CARD15	100 ul	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA523102	PA523102	Anti-WNVN (West Nile Virus envelope glycoprotein M)	100 ug	43,160.00
PA523103	PA523103	Anti-TLR11	100 ug	43,160.00
PA523104	PA523104	Anti-CXCR3	100 ug	43,160.00
PA523105	PA523105	Anti-TLR3/CD283	100 ug	43,160.00
PA523106	PA523106	Anti-NFAM1	100 ul	43,160.00
PA523107	PA523107	Anti-TLR13	100 ug	43,160.00
PA523108	PA523108	Anti-TLR3/CD283	100 ug	43,160.00
PA523109	PA523109	Anti-RGS13	100 ul	43,160.00
PA523110	PA523110	Anti-SMT3/SUMO 3	100 ug	41,051.00
PA523111	PA523111	Anti-RGS13	100 ul	43,160.00
PA523112	PA523112	Anti-RGS18	100 ul	43,160.00
PA523113	PA523113	Anti-TLR6/CD286	100 ul	43,160.00
PA523114	PA523114	Anti-TLR2/CD282	100 ug	43,160.00
PA523115	PA523115	LC3A/LC3B Antibody, HRP conjugate	100 ug	41,051.00
PA523116	PA523116	Anti-AGR2	100 ug	43,160.00
PA523118	PA523118	Anti-SMAD7/MADH7	100 ug	43,160.00
PA523119	PA523119	Anti-Guanylate kinase 1	100 ul	43,160.00
PA523120	PA523120	Anti-Phospho-TLR3/CD283 pTyr759	20 ug	41,051.00
PA523121	PA523121	Anti-TLR7	200 ul	43,160.00
PA523123	PA523123	Anti-TLR4/CD284	100 ug	43,160.00
PA523124	PA523124	Anti-TLR4/CD284	100 ug	43,160.00
PA523127	PA523127	Anti-TLR7	100 ug	41,051.00
PA523128	PA523128	Anti-DUSP18	100 ug	43,160.00
PA523129	PA523129	Anti-CRHR2	100 ug	41,051.00
PA523130	PA523130	Anti-NIBP	100 ul	43,160.00
PA523132	PA523132	Anti-FOXO1A	100 ug	41,051.00
PA523133	PA523133	Anti-Rhox-2	100 ul	43,160.00
PA523134	PA523134	Anti-Rhox-9	100 ul	43,160.00
PA523135	PA523135	Anti-Rhox-10	100 ul	43,160.00
PA523136	PA523136	Anti-Rhox-11	100 ul	43,160.00
PA523137	PA523137	Anti-MD-2	100 ug	43,160.00
PA523138	PA523138	Anti-Rab-7	100 ug	41,051.00
PA523139	PA523139	Anti-Cytochrome P450 (CYP1B1)	100 ug	43,160.00
PA523140	PA523140	Anti-DUSP16/MKP7	100 ug	43,160.00
PA523141	PA523141	Anti-Trace Amine Associated Receptor 1	100 ug	43,160.00
PA523142	PA523142	Anti-S100A7	100 ug	43,160.00
PA523143	PA523143	Anti-Sorcín	100 ug	43,160.00
PA523144	PA523144	Anti-Eck/EphA2/Mpk-5	100 ug	43,160.00
PA523145	PA523145	Anti-THRAP3	100 ug	41,051.00
PA523146	PA523146	Anti-RNF174/MARCH4	100 ug	43,160.00
PA523147	PA523147	Anti-BTLA	100 ug	43,160.00
PA523148	PA523148	Anti-Retinoid-Related Orphan Receptor Gamma (RORg/NR1F3)	100 ug	41,051.00
PA523149	PA523149	TRPM2 Antibody, HRP conjugate	100 ug	43,160.00
PA523150	PA523150	Anti-IL-33	100 ug	43,160.00
PA523151	PA523151	Anti-MEKK2	100 ug	43,160.00
PA523152	PA523152	Anti-DAZL	100 ul	41,051.00
PA523153	PA523153	Anti-FOXN1/Hfh11	100 ul	43,160.00
PA523155	PA523155	Anti-TRAC-1	100 ul	41,051.00
PA523156	PA523156	Anti-Pokemon	100 ul	43,160.00
PA523157	PA523157	Anti-PRAME	100 ul	41,051.00
PA523158	PA523158	Anti-NDRG1	100 ul	43,160.00
PA523159	PA523159	Anti-Frizzled-10	100 ul	43,160.00
PA523160	PA523160	Anti-FOXC1	200 ul	41,051.00
PA523161	PA523161	Anti-ICK	100 ul	43,160.00
PA523162	PA523162	Anti-ARHGEF11	100 ug	41,051.00
PA523163	PA523163	Anti-Hyaluronan and proteoglycan link protein 3	100 ug	41,051.00
PA523164	PA523164	Anti-GRAIL/RNF128	100 ug	41,051.00
PA523165	PA523165	Anti-Serine/Threonine Kinase Receptor Associated Protein	100 ug	43,160.00
PA523166	PA523166	Anti-Microtubule-associated proteins 1A/1B light chain 3A pr	100 ug	43,160.00
PA523167	PA523167	Anti-Cytochrome P450 (CYP1B1)	100 ug	43,160.00
PA523168	PA523168	Anti-BG37/TGR5	100 ul	43,160.00
PA523169	PA523169	Anti-FOXP3/Scurfin	100 ug	43,160.00
PA523171	PA523171	Anti-HIPK3	100 ug	43,160.00
PA523172	PA523172	Anti-AMPDA1	100 ug	41,051.00
PA523173	PA523173	Anti-AMPDA1	100 ug	43,160.00
PA523174	PA523174	Anti-TLR7	100 ug	43,160.00
PA523175	PA523175	Anti-TRBP	100 ug	43,160.00
PA523176	PA523176	Anti-HOX7/MSX-1	100 ug	41,051.00
PA523177	PA523177	GRP94/HSP90B1	100 ug	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA523179	PA523179	Anti-c-maf	100 ug	41,051.00
PA523180	PA523180	TRPM2 Antibody, HRP conjugate	100 ug	43,160.00
PA523181	PA523181	Anti-Notch1/Notch1 cleaved	100 ug	41,051.00
PA523183	PA523183	Anti-BG37/TGR5	100 ul	43,160.00
PA523184	PA523184	Anti-KLF4/GKLF	100 ug	41,051.00
PA523185	PA523185	Anti-ULK1/Unc-51	100 ug	41,051.00
PA523186	PA523186	Anti-APG5L	100 ug	43,160.00
PA523187	PA523187	Anti-DKK1	100 ug	43,160.00
PA523188	PA523188	Anti-APG4B	100 ug	43,160.00
PA523189	PA523189	Anti-G Protein-Coupled Receptor Kinase 5	100 ug	41,051.00
PA523191	PA523191	Anti-FOXO3A/FKHL1	100 ug	43,160.00
PA523192	PA523192	Anti-CXCR7/RDC1	100 ug	41,051.00
PA523193	PA523193	Anti-UBE1L2/MOP-4	100 ug	43,160.00
PA523194	PA523194	Anti-Formin-like protein 2	100 ug	41,051.00
PA523195	PA523195	Anti-Sphingolipid Receptor Edg8/S1P5	100 ug	41,051.00
PA523196	PA523196	Anti-UNC93B	100 ug	43,160.00
PA523197	PA523197	Anti-MTSS1	100 ug	41,051.00
PA523198	PA523198	Anti-NAMPT/Visfatin	100 ul	41,051.00
PA523199	PA523199	Anti-IL-32/Natural killer cells protein 4	100 ug	43,160.00
PA523200	PA523200	Anti-MTSS1	100 ug	43,160.00
PA523201	PA523201	Anti-DAAM2	100 ug	43,160.00
PA523202	PA523202	Anti-Phospho-HDAC-7 pSer155	50 ug	43,160.00
PA523203	PA523203	Anti-Phospho-HDAC-7 pSer318	50 ug	43,160.00
PA523204	PA523204	Anti-ARHGAP20/Rho GTPase activating protein 20	100 ug	43,160.00
PA523205	PA523205	Anti-Bnc 1	100 ug	43,160.00
PA523206	PA523206	Anti-ST2V	100 ug	43,160.00
PA523207	PA523207	Anti-Van Gogh like-2	100 ug	43,160.00
PA523208	PA523208	Anti-Edg5/S1P2	100 ug	41,051.00
PA523209	PA523209	Anti-FUZ	100 ug	41,051.00
PA523210	PA523210	Anti-RGS19	100 ug	43,160.00
PA523212	PA523212	Anti-Ambra1	100 ug	43,160.00
PA523213	PA523213	Anti-CRABP2	100 ug	43,160.00
PA523214	PA523214	Anti-DMAP1	100 ug	43,160.00
PA523215	PA523215	Anti-UVRAG	100 ug	43,160.00
PA523216	PA523216	Anti-Dapper homolog 1	100 ug	43,160.00
PA523217	PA523217	Anti-APG16L	100 ug	43,160.00
PA523218	PA523218	Anti-GPR18	100 ug	41,051.00
PA523219	PA523219	Anti-Transglutaminase 2 (TG2)	100 ug	41,051.00
PA523220	PA523220	Anti-AROS	100 ug	43,160.00
PA523221	PA523221	Anti-Sphingolipid Receptor Edg6/S1P4	100 ug	41,051.00
PA523222	PA523222	Anti-DAAM1	100 ug	43,160.00
PA523223	PA523223	Anti-SINTBAD/TBKBP1	100 ug	43,160.00
PA523224	PA523224	Anti-APG10L	100 ug	43,160.00
PA523225	PA523225	Anti-Sphingolipid Receptor Edg3/S1P3	100 ug	41,051.00
PA523226	PA523226	Anti-p35/L-12A	100 ug	41,051.00
PA523227	PA523227	Anti-Relaxin receptor 1/LGR7	100 ul	41,051.00
PA523228	PA523228	Anti-EBI3	100 ug	41,051.00
PA523229	PA523229	Anti-Vang-like 1	100 ug	43,160.00
PA523230	PA523230	Anti-NDRG1	100 ug	43,160.00
PA523231	PA523231	Anti-RGS5	100 ul	43,160.00
PA523232	PA523232	Anti-RGS5	100 ul	43,160.00
PA523234	PA523234	Anti-Homeobox protein D13 (HOXD13)	100 ug	43,160.00
PA523235	PA523235	Anti-THEM2	100 ug	43,160.00
PA523236	PA523236	Anti-GNPDA1	100 ug	43,160.00
PA523237	PA523237	Anti-G Protein-Coupled Receptor GPR35	100 ug	41,051.00
PA523238	PA523238	Anti-FMN2	100 ul	43,160.00
PA523239	PA523239	Anti-Latexin	100 ul	43,160.00
PA523240	PA523240	Anti-ERAS	100 ul	43,160.00
PA523241	PA523241	Anti-GNPDA1	100 ug	43,160.00
PA523242	PA523242	Anti-Mesenchymal stem cell protein DSCD75	100 ug	41,051.00
PA523243	PA523243	Anti-CNOT4	100 ug	43,160.00
PA523244	PA523244	Anti-TYRO3	100 ug	43,160.00
PA523245	PA523245	Anti-SOD	100 ug	41,051.00
PA523246	PA523246	Anti-Catalase	100 ug	41,051.00
PA523247	PA523247	Anti-GR (2- Glutathione reductase)	100 ug	43,160.00
PA523248	PA523248	Anti-SWAP70	100 ug	43,160.00
PA523249	PA523249	Anti-Mucin 13	100 ug	41,051.00
PA523250	PA523250	Anti-FNBP1	100 ug	43,160.00
PA523251	PA523251	Anti-FMN2	100 ug	43,160.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA523252	PA523252	Anti-EPM2A/Laforin	100 ug	43,160.00
PA523253	PA523253	Anti-Latexin	100 ug	43,160.00
PA523254	PA523254	Anti-AXL/UFON	100 ug	43,160.00
PA523255	PA523255	Anti-FAM59A (C18orf11)	100 ug	43,160.00
PA523257	PA523257	Anti-Embigin	100 ug	43,160.00
PA523258	PA523258	Anti-Syndecan-4	100 ug	41,051.00
PA523259	PA523259	Anti-Snx2	100 ug	43,160.00
PA523260	PA523260	Anti-eIF4A2	100 ug	43,160.00
PA523261	PA523261	Anti-eIF4B	100 ug	43,160.00
PA523262	PA523262	Anti-Syncollin	100 ug	43,160.00
PA523264	PA523264	Anti-eIF4A2	100 ug	43,160.00
PA523265	PA523265	Anti-CUEDC2	100 ug	43,160.00
PA523267	PA523267	Anti-ROR alpha	100 ug	43,160.00
PA523268	PA523268	Anti-ROR alpha	100 ug	43,160.00
PA523269	PA523269	Anti-IkZF3, Zinc finger protein Aiolos	100 ug	41,051.00
PA523270	PA523270	Anti-TLR4	100 ug	41,051.00
PA523271	PA523271	Anti-Spi-B	100 ug	43,160.00
PA523272	PA523272	Anti-THEM2	100 ug	43,160.00
PA523273	PA523273	Anti-eIF4A1	100 ug	43,160.00
PA523274	PA523274	Anti-UCP4 (uncoupling protein4)	100 ug	41,051.00
PA523275	PA523275	Anti-AIRE/APECED	100 ug	43,160.00
PA523276	PA523276	Anti-Als2Cr2	100 ug	43,160.00
PA523277	PA523277	Anti-CUEDC2	100 ug	43,160.00
PA523278	PA523278	Anti-eIF3B	100 ug	41,051.00
PA523279	PA523279	Anti-Tis7	100 ug	43,160.00
PA523281	PA523281	Anti-Snx2	100 ug	43,160.00
PA523282	PA523282	Anti-PRAT4A	100 ul	41,051.00
PA523283	PA523283	Anti-HES1	100 ul	43,160.00
PA523284	PA523284	Anti-TLR4	100 ug	43,160.00
PA523285	PA523285	Anti-eIF3A	100 ug	43,160.00
PA523286	PA523286	Anti-eIF4B	100 ug	43,160.00
PA523287	PA523287	Anti-eIF3G	100 ug	41,051.00
PA523288	PA523288	Anti-Histone H3.3	100 ug	41,051.00
PA523289	PA523289	Anti-TOB2	100 ug	43,160.00
PA523290	PA523290	Anti-TIP60	100 ug	41,051.00
PA523291	PA523291	Anti-PACS-1	100 ug	41,051.00
PA523293	PA523293	Anti-eIF3D	100 ug	43,160.00
PA523294	PA523294	Anti-SLAP	100 ug	43,160.00
PA523295	PA523295	Anti-UNC5CL	100 ug	43,160.00
PA523296	PA523296	Anti-ARRB2	100 ug	41,051.00
PA523297	PA523297	Anti-EBI3	100 ug	43,160.00
PA523298	PA523298	Anti-RAP2A	100 ug	41,051.00
PA523299	PA523299	Anti-SUCNR1/GPR91	100 ug	41,051.00
PA523300	PA523300	Anti-G6B	100 ug	41,051.00
PA523301	PA523301	Anti-GARP/LRRC32	100 ug	43,160.00
PA523302	PA523302	Anti-ACAP2	100 ug	43,160.00
PA523303	PA523303	Anti-G6D	100 ug	41,051.00
PA523304	PA523304	Anti-NALP7	100 ug	43,160.00
PA523305	PA523305	Anti-PTDSR	100 ug	43,160.00
PA523306	PA523306	Anti-Neuropilin 1	100 ug	41,051.00
PA523307	PA523307	Anti-LSD1	100 ug	43,160.00
PA523308	PA523308	Anti-BMI1	100 ug	43,160.00
PA523309	PA523309	Anti-Gastroke 1/GKN1/CA11	100 ug	43,160.00
PA523310	PA523310	Anti-Vigilin/HDLBP	100 ug	43,160.00
PA523311	PA523311	Anti-NALP10	100 ug	43,160.00
PA523312	PA523312	Anti-eIF3J	100 ug	41,051.00
PA523313	PA523313	Anti-FHOD3	100 ug	43,160.00
PA523314	PA523314	Anti-Regenerating Islet-derived 1	100 ug	43,160.00
PA523315	PA523315	Anti-NALP2	100 ug	43,160.00
PA523316	PA523316	Anti-ST2/IL1RL1	100 ug	41,051.00
PA523317	PA523317	Anti-Formin-like protein 3	100 ug	41,051.00
PA523318	PA523318	Anti-USP13	100 ug	43,160.00
PA523319	PA523319	Anti-eIF3G	100 ug	41,051.00
PA523320	PA523320	Anti-NALP9	100 ug	43,160.00
PA523321	PA523321	Anti-NR2F6/EAR2	100 ug	43,160.00
PA523322	PA523322	Anti-AGAP2	100 ug	43,160.00
PA523323	PA523323	Anti-ASAP1	100 ug	43,160.00
PA523324	PA523324	Anti-KLF15	100 ug	41,051.00
PA523325	PA523325	Anti-ASAP3	100 ug	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA523326	PA523326	Anti-ARAP2	100 ug	43,160.00
PA523327	PA523327	Anti-Phospho-Paxillin pTyr118	20 ug	43,160.00
PA523328	PA523328	Anti-Phospho-FOXO1A pSer256	20 ug	41,051.00
PA523329	PA523329	Anti-Phospho-Bcr/Abl pTyr276	20 ug	43,160.00
PA523330	PA523330	Anti-Phospho-RAD17 pSer645	20 ug	43,160.00
PA523331	PA523331	Anti-Phospho-SHIP2 pTyr497	20 ug	43,160.00
PA523332	PA523332	Anti-USP7	100 ug	43,160.00
PA523333	PA523333	Anti-USP7	100 ug	43,160.00
PA523335	PA523335	Anti-PLD2	100 ul	43,160.00
PA523336	PA523336	Anti-ARAP2	100 ul	43,160.00
PA523337	PA523337	Anti-STING	100 ug	41,051.00
PA523338	PA523338	Anti-NUP35	100 ug	43,160.00
PA523339	PA523339	Anti-PER2	100 ug	41,051.00
PA523340	PA523340	Phospho-HSP27 pSer78	20 ug	43,160.00
PA523341	PA523341	Anti-REG3A	100 ug	43,160.00
PA523342	PA523342	Anti-Beta-arrestin 1	100 ug	43,160.00
PA523343	PA523343	Anti-CENTB1/ACAP1	100 ug	43,160.00
PA523344	PA523344	Anti-ArfGAP1	100 ug	43,160.00
PA523345	PA523345	Anti-ASAP2	100 ug	43,160.00
PA523346	PA523346	Anti-HDAC-9	100 ug	43,160.00
PA523347	PA523347	Anti-MAGE-D1/2	100 ug	43,160.00
PA523348	PA523348	Anti-NALP11	100 UL	43,160.00
PA523349	PA523349	Anti-TLR3/CD283	100 ug	43,160.00
PA523351	PA523351	Anti-SOX1	100 ug	41,051.00
PA523352	PA523352	Anti-SOX17	100 ug	41,051.00
PA523353	PA523353	Anti-Phospho-FGFR1 pTyr651/Y652	20 ug	41,051.00
PA523354	PA523354	Anti-Phospho-Beta-catenin pSer33/Ser37	20 ug	43,160.00
PA523355	PA523355	Anti-DUBA	100 ug	43,160.00
PA523356	PA523356	Anti-AGAP2	100 ug	43,160.00
PA523357	PA523357	Anti-CBX5	100 ug	43,160.00
PA523358	PA523358	Anti-CBX5	100 ug	43,160.00
PA523359	PA523359	Anti-TSC22	100 ug	43,160.00
PA523360	PA523360	Anti-APG7L	100 ug	43,160.00
PA523361	PA523361	Anti-HMGB3	100 ug	43,160.00
PA523362	PA523362	Anti-HMGB3	100 ug	43,160.00
PA523363	PA523363	Anti-Influenza A H1N1 NA	100 ug	43,160.00
PA523364	PA523364	Anti-Influenza A H1N1 NS	100 ug	43,160.00
PA523365	PA523365	Anti-Influenza A NS	100 ug	41,051.00
PA523366	PA523366	Anti-HOXB4	100 ug	41,051.00
PA523367	PA523367	Anti-Homeobox protein A9	100 ug	41,051.00
PA523368	PA523368	Anti-VGLL2/VITO1	100 ug	43,160.00
PA523369	PA523369	Anti-Caspase-12	100 ug	43,160.00
PA523370	PA523370	Anti-SOX1	100 ug	43,160.00
PA523371	PA523371	Anti-Rhox-13	100 ug	43,160.00
PA523372	PA523372	Anti-NUP35	100 ug	43,160.00
PA523374	PA523374	Anti-OCT1/OTF1	100 ug	43,160.00
PA523376	PA523376	Anti-MEIS1	100 ug	41,051.00
PA523377	PA523377	Anti-MEIS1	100 ug	43,160.00
PA523379	PA523379	Anti-NANOS1	100 ug	43,160.00
PA523381	PA523381	Anti-STING	100 ug	41,051.00
PA523382	PA523382	Anti-SOX17	100 ug	43,160.00
PA523383	PA523383	Anti-SOX9	100 ug	41,051.00
PA523384	PA523384	Anti-Phospho-HDAC-7 pSer448	50 ug	43,160.00
PA523385	PA523385	Anti-TCF19/SC1	100 ug	43,160.00
PA523386	PA523386	Anti-Nestin	100 ug	43,160.00
PA523387	PA523387	Anti-NKX2-5	100 ug	41,051.00
PA523388	PA523388	Anti-BST1	100 ug	43,160.00
PA523389	PA523389	Anti-GATA-4	100 ug	43,160.00
PA523390	PA523390	Anti-ORC1L	100 ug	43,160.00
PA523391	PA523391	Anti-SPZ1	100 ug	43,160.00
PA523392	PA523392	Anti-OCT1/OCT-1	100 ug	43,160.00
PA523393	PA523393	Anti-PER2	100 ug	43,160.00
PA523394	PA523394	Anti-HOXB4	100 ug	43,160.00
PA523395	PA523395	Anti-Htra1	100 ul	43,160.00
PA523396	PA523396	Anti-TAG/TIRAP3b	100 ug	41,051.00
PA523397	PA523397	Anti-CDX3/CDX2	100 ug	43,160.00
PA523398	PA523398	Anti-DLX3	100 ug	41,051.00
PA523399	PA523399	Anti-FLII	100 ug	41,051.00
PA523400	PA523400	Anti-POU3F2	100 ug	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA523401	PA523401	Anti-DVL-3	100 ug	43,160.00
PA523402	PA523402	Anti-14-3-3 zeta	100 ug	43,160.00
PA523403	PA523403	Anti-BSA	100 ug	41,051.00
PA523406	PA523406	Anti-OTX2	100 ug	41,051.00
PA523407	PA523407	Anti-HB9	100 ug	41,051.00
PA523408	PA523408	Anti-LIN28	100 ug	43,160.00
PA523409	PA523409	Anti-DVL-1	100 ug	41,051.00
PA523410	PA523410	Anti-HOXA9	100 ug	41,051.00
PA523411	PA523411	Anti-GLI1	100 ug	43,160.00
PA523412	PA523412	Anti-Influenza A H1N1 NA	100 ug	43,160.00
PA523413	PA523413	Anti-Influenza A H1N1 NA	100 ug	43,160.00
PA523414	PA523414	Anti-FNBP1	100 ug	43,160.00
PA523437	PA523437	Anti-hnRNPK	100 ug	43,160.00
PA523438	PA523438	Anti-Mili	100 ug	43,160.00
PA523439	PA523439	Anti-Musashi-1	100 ug	41,051.00
PA523440	PA523440	Anti-ZBTB2	100 ug	43,160.00
PA523441	PA523441	Anti-S1PR1	100 ug	43,160.00
PA523443	PA523443	Anti-CDCA7L/RAM2	100 ug	43,160.00
PA523444	PA523444	Anti-DPPA4	100 ug	43,160.00
PA523445	PA523445	Anti-LRRFIP1	100 ug	43,160.00
PA523446	PA523446	Anti-ZIC2	100 ug	43,160.00
PA523447	PA523447	Anti-Presenilin enhancer protein 2	100 ug	43,160.00
PA523448	PA523448	Anti-DLL3	100 ug	43,160.00
PA523449	PA523449	Anti-STELLAR	100 ug	43,160.00
PA523450	PA523450	Anti-Histone H2A.x	100 ug	43,160.00
PA523451	PA523451	Anti-RuvB-like 1	100 ug	43,160.00
PA523452	PA523452	Anti-RuvB-like 1	100 ug	43,160.00
PA523453	PA523453	Anti-DLL4	100 ug	43,160.00
PA523454	PA523454	Anti-TRIL	100 ug	41,051.00
PA523455	PA523455	Anti-NOTCH2	100 ug	41,051.00
PA523457	PA523457	Anti-DLL1	100 ug	43,160.00
PA523458	PA523458	Anti-LRRFIP2	100 ug	43,160.00
PA523459	PA523459	Anti-HNF6	100 ug	43,160.00
PA523460	PA523460	Anti-CD123	100 ug	43,160.00
PA523461	PA523461	Anti-EBI2/GPR183	100 ug	41,051.00
PA523462	PA523462	Anti-NEDD4	100 ug	43,160.00
PA523463	PA523463	Anti-DDX18	100 ug	43,160.00
PA523464	PA523464	Anti-Importin-7	100 ug	43,160.00
PA523465	PA523465	Anti-Histone H2A.x	100 ug	41,051.00
PA523466	PA523466	Anti-APH1A	100 ug	43,160.00
PA523467	PA523467	Anti-TRIF	200 ul	43,160.00
PA523468	PA523468	Anti-JAG2	100 ug	41,051.00
PA523469	PA523469	Anti-FABP7	100 ug	43,160.00
PA523470	PA523470	Anti-DEPOR/DEPDC6	100 ug	43,160.00
PA523471	PA523471	Anti-S1PR1	100 ug	41,051.00
PA523473	PA523473	Anti-Twistnb	100 ug	43,160.00
PA523474	PA523474	Anti-FBXO9	100 ug	41,051.00
PA523475	PA523475	Anti-Coronin3/CORO1C	100 ug	43,160.00
PA523476	PA523476	Anti-Homeobox protein D8	100 ug	43,160.00
PA523477	PA523477	Anti-Tmem26	100 ug	41,051.00
PA523478	PA523478	Anti-Kitl	100 ug	43,160.00
PA523479	PA523479	Anti-HES-2	100 ug	41,051.00
PA523480	PA523480	Anti-FGF20	100 ug	43,160.00
PA523481	PA523481	Anti-Neurog 3	100 ug	43,160.00
PA523482	PA523482	Anti-SNAI1/Snail	100 ug	43,160.00
PA523483	PA523483	Anti-Dach1	100 ug	43,160.00
PA523484	PA523484	Anti-Hey1	100 ug	41,051.00
PA523485	PA523485	Anti-TxNIP	100 ug	41,051.00
PA523486	PA523486	Anti-NUMB	100 ug	41,051.00
PA523487	PA523487	Anti-HMGB1	100 ug	41,051.00
PA523488	PA523488	Anti-TLR7	100 ug	43,160.00
PA523489	PA523489	Anti-TLR7	100 ug	41,051.00
PA523490	PA523490	Anti-TLR7	100 ug	41,051.00
PA523491	PA523491	Anti-HMGB1	100 ug	43,160.00
PA523492	PA523492	Anti-NEDD4	100 ug	43,160.00
PA523493	PA523493	Anti-Irfi202b	100 ug	41,051.00
PA523494	PA523494	Anti-Irfi204	100 ug	41,051.00
PA523495	PA523495	Anti-Zinc finger protein Gfi-1/ZNF163	100 ug	41,051.00
PA523496	PA523496	Anti-NLRX1	100 ug	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA523497	PA523497	Anti-RIG-I/DDx58	100 ug	41,051.00
PA523498	PA523498	Anti-HES5	100 ug	41,051.00
PA523499	PA523499	Anti-NFKBIL1	100 ug	43,160.00
PA523500	PA523500	Anti-Cactin	100 ug	43,160.00
PA523501	PA523501	Anti-Spi-B	100 ug	41,051.00
PA523502	PA523502	Anti-Dec1	100 ug	41,051.00
PA523503	PA523503	Anti-Siglec9	100 ug	43,160.00
PA523504	PA523504	Anti-Tmem123	100 ug	43,160.00
PA523505	PA523505	Anti-BST2	100 ug	41,051.00
PA523507	PA523507	Anti-14-3-3 sigma	100 ug	41,051.00
PA523508	PA523508	Anti-Viperin	100 ug	41,051.00
PA523509	PA523509	Anti-GBP1	100 ug	43,160.00
PA523510	PA523510	Anti-TLR3	100 ug	43,160.00
PA523511	PA523511	Anti-CO039	400 ul	41,211.00
PA523513	PA523513	Anti-RTL1	400 ul	41,211.00
PA523518	PA523518	Anti-MET10	400 ul	41,211.00
PA523522	PA523522	Anti-TMEM132D	400 ul	41,211.00
PA523525	PA523525	Anti-DPY19L2	400 ul	41,211.00
PA523528	PA523528	Anti-LCA5L	400 ul	41,211.00
PA523529	PA523529	Anti-LRRC4B	400 ul	41,211.00
PA523532	PA523532	Anti-C6orf58	400 ul	41,211.00
PA523533	PA523533	Anti-KIAA1680	400 ul	41,211.00
PA523538	PA523538	Anti-LCE2B	400 ul	41,211.00
PA523539	PA523539	Anti-CRCT1	400 ul	41,211.00
PA523543	PA523543	Anti-POTEB	400 ul	41,211.00
PA523546	PA523546	Anti-CTDSPL	400 ul	41,211.00
PA523547	PA523547	Anti-CLEC12A	400 ul	41,211.00
PA523549	PA523549	Anti-S35B2	400 ul	41,211.00
PA523550	PA523550	Anti-MCEE	400 ul	41,211.00
PA523551	PA523551	Anti-SCAR5	400 ul	41,211.00
PA523564	PA523564	Anti-CHCHD2	400 ul	41,211.00
PA523565	PA523565	Anti-LOC552889	400 ul	41,211.00
PA523570	PA523570	Anti-C11orf46	400 ul	41,211.00
PA523571	PA523571	Anti-SLC43A2	400 ul	41,211.00
PA523573	PA523573	Anti-LGALS9B	400 ul	41,211.00
PA523576	PA523576	Anti-TMEM214	400 ul	41,211.00
PA523585	PA523585	Anti-LAPTM5	400 ul	41,211.00
PA523586	PA523586	Anti-NIPA4	400 ul	41,211.00
PA523587	PA523587	Anti-TYSND1	400 ul	41,211.00
PA523591	PA523591	Anti-C12orf48	400 ul	41,211.00
PA523596	PA523596	Anti-RFT1	400 ul	41,211.00
PA523600	PA523600	Anti-APP	400 ul	41,211.00
PA523601	PA523601	Anti-KEAP1	400 ul	41,211.00
PA523602	PA523602	Anti-BCA3	400 ul	41,211.00
PA523607	PA523607	Anti-AEBP1	400 ul	41,211.00
PA523608	PA523608	Anti-ALOX12B	400 ul	41,211.00
PA523611	PA523611	Anti-ADAMTS10	400 ul	41,211.00
PA523612	PA523612	Anti-ANGPT2	400 ul	41,211.00
PA523615	PA523615	Anti-AHSG	400 ul	41,211.00
PA523616	PA523616	Anti-APOF	400 ul	41,211.00
PA523619	PA523619	Anti-AMACR	400 ul	41,211.00
PA523621	PA523621	Anti-BSCL2	400 ul	41,211.00
PA523622	PA523622	Anti-APOL6	400 ul	41,211.00
PA523623	PA523623	Anti-STIM1	400 ul	41,211.00
PA523625	PA523625	Anti-A4GALT	400 ul	41,211.00
PA523630	PA523630	Anti-BTG2	400 ul	41,211.00
PA523635	PA523635	Anti-MINPP1	400 ul	41,211.00
PA523636	PA523636	Anti-IGF2BP2	400 ul	41,211.00
PA523637	PA523637	Anti-ADH4	400 ul	41,211.00
PA523639	PA523639	Anti-ACOT11	400 ul	41,211.00
PA523642	PA523642	Anti-BACH2	400 ul	41,211.00
PA523643	PA523643	Anti-CCL21	400 ul	41,211.00
PA523644	PA523644	Anti-CCNY	400 ul	41,211.00
PA523645	PA523645	Anti-TNFRSF6B	400 ul	41,211.00
PA523648	PA523648	Anti-MUTED	400 ul	41,211.00
PA523649	PA523649	Anti-FAM155A	400 ul	41,211.00
PA523650	PA523650	Anti-PCDHGC3	400 ul	41,211.00
PA523651	PA523651	Anti-CENPC1	400 ul	41,211.00
PA523652	PA523652	Anti-ABCC10	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA523653	PA523653	Anti-ABCC3	400 ul	41,211.00
PA523654	PA523654	Anti-TFB2M	400 ul	41,211.00
PA523656	PA523656	Anti-BCAT1	400 ul	41,211.00
PA523657	PA523657	Anti-TIMP4	400 ul	41,211.00
PA523659	PA523659	Anti-GPAM	400 ul	41,211.00
PA523660	PA523660	Anti-PP1R14C	400 ul	41,211.00
PA523661	PA523661	Anti-SLC3A2	400 ul	41,211.00
PA523665	PA523665	Anti-RPS6KA1	400 ul	41,211.00
PA523667	PA523667	Anti-AKR1C3	400 ul	41,211.00
PA523669	PA523669	HSPA9/GRP75	400 ul	41,211.00
PA523670	PA523670	Anti-AADAT	400 ul	41,211.00
PA523671	PA523671	Anti-ARL8A	400 ul	41,211.00
PA523673	PA523673	Anti-NUAK2	400 ul	41,211.00
PA523675	PA523675	Anti-FOXL2	400 ul	41,211.00
PA523676	PA523676	Anti-RAD26	400 ul	41,211.00
PA523679	PA523679	Anti-CXCR3	400 ul	41,211.00
PA523680	PA523680	Anti-ELL	400 ul	41,211.00
PA523681	PA523681	Anti-CCL4	400 ul	41,211.00
PA523683	PA523683	Anti-CITED2	400 ul	41,211.00
PA523684	PA523684	Anti-TRAPPC3	400 ul	41,211.00
PA523685	PA523685	Anti-UBA52	400 ul	41,211.00
PA523689	PA523689	Anti-CLDN7	400 ul	41,211.00
PA523690	PA523690	Anti-PEX1	400 ul	41,211.00
PA523694	PA523694	Anti-ATP5H	400 ul	41,211.00
PA523695	PA523695	Anti-CHPT1	400 ul	41,211.00
PA523696	PA523696	Anti-FUS	400 ul	41,211.00
PA523698	PA523698	Anti-GABRG2	400 ul	41,211.00
PA523699	PA523699	Anti-GALNT4	400 ul	41,211.00
PA523701	PA523701	Anti-MME	400 ul	41,211.00
PA523702	PA523702	Anti-FGF7	400 ul	41,211.00
PA523705	PA523705	Anti-DIS3	400 ul	41,211.00
PA523706	PA523706	Anti-GCC2	400 ul	41,211.00
PA523708	PA523708	Anti-OCA2	400 ul	41,211.00
PA523711	PA523711	Anti-MED25	400 ul	41,211.00
PA523712	PA523712	Anti-MAF1	400 ul	41,211.00
PA523715	PA523715	Anti-SPARCL1	400 ul	41,211.00
PA523718	PA523718	Anti-FBXO2	400 ul	41,211.00
PA523719	PA523719	Anti-FGF9	400 ul	41,211.00
PA523720	PA523720	Anti-GABBR2	400 ul	41,211.00
PA523721	PA523721	Anti-GCNT2	400 ul	41,211.00
PA523722	PA523722	Anti-GGTLC2	400 ul	41,211.00
PA523726	PA523726	Anti-GTPBP2	400 ul	41,211.00
PA523728	PA523728	Anti-IKZF1	400 ul	41,211.00
PA523732	PA523732	Anti-K0090	400 ul	41,211.00
PA523734	PA523734	Anti-MLXIP	400 ul	41,211.00
PA523735	PA523735	Anti-KATL1	400 ul	41,211.00
PA523738	PA523738	Anti-CLDN22	400 ul	41,211.00
PA523739	PA523739	Anti-GAS2L1	400 ul	41,211.00
PA523740	PA523740	Anti-CAMK2N1	400 ul	41,211.00
PA523742	PA523742	Anti-RADIL	400 ul	41,211.00
PA523743	PA523743	Anti-CASZ1	400 ul	41,211.00
PA523746	PA523746	Anti-KRI1	400 ul	41,211.00
PA523748	PA523748	Anti-CALML4	400 ul	41,211.00
PA523755	PA523755	Anti-SLC10A4	400 ul	41,211.00
PA523759	PA523759	Anti-MOCS1	400 ul	41,211.00
PA523760	PA523760	Anti-L2HGDH	400 ul	41,211.00
PA523763	PA523763	Anti-DYNLRB2	400 ul	41,211.00
PA523765	PA523765	Anti-DAGLA	400 ul	41,211.00
PA523767	PA523767	Anti-SPRED3	400 ul	41,211.00
PA523770	PA523770	Anti-LUZP4	400 ul	41,211.00
PA523773	PA523773	Anti-FBXW12	400 ul	41,211.00
PA523774	PA523774	Anti-NOS1AP	400 ul	41,211.00
PA523775	PA523775	Anti-C12orf30	400 ul	41,211.00
PA523776	PA523776	Anti-TFAM	400 ul	41,211.00
PA523777	PA523777	Anti-LNPEP	400 ul	41,211.00
PA523778	PA523778	Anti-SLC25A12	400 ul	41,211.00
PA523780	PA523780	Anti-AKT1	400 ul	41,211.00
PA523781	PA523781	Anti-HOXA10	400 ul	41,211.00
PA523784	PA523784	Anti-KLF14	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA523785	PA523785	Anti-TECTB	400 ul	41,211.00
PA523792	PA523792	Anti-NAT14	400 ul	41,211.00
PA523793	PA523793	Anti-PDE12	400 ul	41,211.00
PA523797	PA523797	Anti-DENND5B	400 ul	41,211.00
PA523800	PA523800	Anti-BRMS1L	400 ul	41,211.00
PA523802	PA523802	Anti-RILPL1	400 ul	41,211.00
PA523805	PA523805	Anti-NT5C1B	400 ul	41,211.00
PA523806	PA523806	Anti-CCDC123	400 ul	41,211.00
PA523810	PA523810	Anti-VWA3B	400 ul	41,211.00
PA523820	PA523820	Anti-ZDHH1	400 ul	41,211.00
PA523823	PA523823	Anti-hCG 17324	400 ul	41,211.00
PA523838	PA523838	Anti-PEAR1	400 ul	41,211.00
PA523839	PA523839	Anti-ENTHD1	400 ul	41,211.00
PA523848	PA523848	Anti-LYPD4	400 ul	41,211.00
PA523853	PA523853	Anti-ATPBD3	400 ul	41,211.00
PA523855	PA523855	Anti-KCNT2	400 ul	41,211.00
PA523858	PA523858	Anti-SYT8	400 ul	41,211.00
PA523861	PA523861	Anti-SPDYE3	400 ul	41,211.00
PA523862	PA523862	Anti-RNF183	400 ul	41,211.00
PA523863	PA523863	Anti-UGT3A2	400 ul	41,211.00
PA523864	PA523864	Anti-TMEM65	400 ul	41,211.00
PA523867	PA523867	Anti-DTWD2	400 ul	41,211.00
PA523868	PA523868	Anti-LMOD2	400 ul	41,211.00
PA523873	PA523873	Anti-WFDC12	400 ul	41,211.00
PA523876	PA523876	Anti-CEPT1	400 ul	41,211.00
PA523877	PA523877	Anti-EFTUD1	400 ul	41,211.00
PA523881	PA523881	Anti-METTL4	400 ul	41,211.00
PA523884	PA523884	Anti-C1orf51	400 ul	41,211.00
PA523885	PA523885	Anti-DENND1B	400 ul	41,211.00
PA523887	PA523887	Anti-MRM1	400 ul	41,211.00
PA523889	PA523889	Anti-NEU4	400 ul	41,211.00
PA523890	PA523890	Anti-ALX4	400 ul	41,211.00
PA523892	PA523892	Anti-SERPINI1	400 ul	41,211.00
PA523894	PA523894	Anti-AP1S3	400 ul	41,211.00
PA523896	PA523896	Anti-TINAGL1	400 ul	41,211.00
PA523898	PA523898	Anti-FAM46A	400 ul	41,211.00
PA523901	PA523901	Anti-SAR1B	400 ul	41,211.00
PA523903	PA523903	Anti-KPRA	400 ul	41,211.00
PA523904	PA523904	Anti-LCOR	400 ul	41,211.00
PA523906	PA523906	Anti-COBL	400 ul	41,211.00
PA523910	PA523910	Anti-RELL2	400 ul	41,211.00
PA523914	PA523914	Anti-KY	400 ul	41,211.00
PA523917	PA523917	Anti-SYCE2	400 ul	41,211.00
PA523919	PA523919	Anti-LHFPL5	400 ul	41,211.00
PA523921	PA523921	Anti-CASP3(Asp175)	400 ul	41,211.00
PA523922	PA523922	Anti-CLASP2	400 ul	41,211.00
PA523927	PA523927	Anti-LYSMD4	400 ul	41,211.00
PA523931	PA523931	Anti-KIAA1644	400 ul	41,211.00
PA523932	PA523932	Anti-ZBBX	400 ul	41,211.00
PA523933	PA523933	Anti-KBTBD5	400 ul	41,211.00
PA523936	PA523936	Anti-ATP6V0B	400 ul	41,211.00
PA523939	PA523939	Anti-CLDN16	400 ul	41,211.00
PA523940	PA523940	Anti-PHTF2	400 ul	41,211.00
PA523941	PA523941	Anti-CCDC19	400 ul	41,211.00
PA523943	PA523943	Anti-SCXA	400 ul	41,211.00
PA523946	PA523946	Anti-GATM	400 ul	41,211.00
PA523948	PA523948	Anti-PSG9	400 ul	41,211.00
PA523952	PA523952	Anti-AIF1	400 ul	41,211.00
PA523953	PA523953	Anti-ALOXE3	400 ul	41,211.00
PA523954	PA523954	Anti-ANGPT1	400 ul	41,211.00
PA523956	PA523956	Anti-DDX11	400 ul	41,211.00
PA523957	PA523957	Anti-ABCD1	400 ul	41,211.00
PA523958	PA523958	Anti-ENSA	400 ul	41,211.00
PA523960	PA523960	Anti-PAX1	400 ul	41,211.00
PA523962	PA523962	Anti-RABGAP1	400 ul	41,211.00
PA523963	PA523963	Anti-CHST3	400 ul	41,211.00
PA523965	PA523965	Anti-IL12B	400 ul	41,211.00
PA523966	PA523966	Anti-LILRA2	400 ul	41,211.00
PA523967	PA523967	Anti-IDDM12	400 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA523968	PA523968	Anti-IGF2BP1	400 ul	41,211.00
PA523969	PA523969	Anti-ADORA2A	400 ul	41,211.00
PA523970	PA523970	Anti-SELPLG	400 ul	41,211.00
PA523971	PA523971	Anti-ACTL7A	400 ul	41,211.00
PA523972	PA523972	Anti-ATP6V0C	400 ul	41,211.00
PA523973	PA523973	Anti-B3GAT2	400 ul	41,211.00
PA523974	PA523974	Anti-BCMO1	400 ul	41,211.00
PA523975	PA523975	Anti-CHIC2	400 ul	41,211.00
PA523976	PA523976	Anti-CLIC6	400 ul	41,211.00
PA523977	PA523977	Anti-COL19A1	400 ul	41,211.00
PA523978	PA523978	Anti-CTSA	400 ul	41,211.00
PA523979	PA523979	Anti-CYP2A7	400 ul	41,211.00
PA523980	PA523980	Anti-DEM1	400 ul	41,211.00
PA523982	PA523982	Anti-DNAJC11	400 ul	41,211.00
PA523983	PA523983	Anti-E2F2	400 ul	41,211.00
PA523985	PA523985	Anti-GNA15	400 ul	41,211.00
PA523986	PA523986	Anti-GNAT3	400 ul	41,211.00
PA523987	PA523987	Anti-CCR8	400 ul	41,211.00
PA523988	PA523988	Anti-CMKOR1	400 ul	41,211.00
PA523989	PA523989	Anti-COL5A1	400 ul	41,211.00
PA523990	PA523990	Anti-PAX7	400 ul	41,211.00
PA523991	PA523991	Anti-PRSS3	400 ul	41,211.00
PA523992	PA523992	Anti-INPP5B	400 ul	41,211.00
PA523993	PA523993	Anti-ISCA2	400 ul	41,211.00
PA523994	PA523994	Anti-GRINA	400 ul	41,211.00
PA523995	PA523995	Anti-ST7	400 ul	41,211.00
PA523996	PA523996	Anti-ITGAE	400 ul	41,211.00
PA523997	PA523997	Anti-NCALD	400 ul	41,211.00
PA523998	PA523998	Anti-TMBIM4	400 ul	41,211.00
PA523999	PA523999	Anti-MRPS24	400 ul	41,211.00
PA524000	PA524000	Anti-MICALL1	400 ul	41,211.00
PA524001	PA524001	Anti-AP3S1	400 ul	41,211.00
PA524002	PA524002	Anti-TPSD1	400 ul	41,211.00
PA524004	PA524004	Anti-CB018	400 ul	41,211.00
PA524005	PA524005	Anti-S6A12	400 ul	41,211.00
PA524006	PA524006	Anti-PGAM2	400 ul	41,211.00
PA524007	PA524007	Anti-WDR48	400 ul	41,211.00
PA524008	PA524008	Anti-AVPI1	400 ul	41,211.00
PA524009	PA524009	Anti-VITRN	400 ul	41,211.00
PA524010	PA524010	Anti-ZN169	400 ul	41,211.00
PA524011	PA524011	Anti-MCAF2	400 ul	41,211.00
PA524013	PA524013	Anti-CASC4	400 ul	41,211.00
PA524014	PA524014	Anti-CC85C	400 ul	41,211.00
PA524015	PA524015	Anti-DEN5A	400 ul	41,211.00
PA524016	PA524016	Anti-K1609	400 ul	41,211.00
PA524017	PA524017	Anti-IFT81	400 ul	41,211.00
PA524018	PA524018	Anti-MYCT1	400 ul	41,211.00
PA524019	PA524019	Anti-MYSM1	400 ul	41,211.00
PA524021	PA524021	Anti-NARG2	400 ul	41,211.00
PA524022	PA524022	Anti-NDUAB	400 ul	41,211.00
PA524023	PA524023	Anti-PIGX	400 ul	41,211.00
PA524024	PA524024	Anti-TCAL3	400 ul	41,211.00
PA524025	PA524025	Anti-ZNF98	400 ul	41,211.00
PA524026	PA524026	Anti-I2BP2	400 ul	41,211.00
PA524027	PA524027	Anti-DMRT3	400 ul	41,211.00
PA524028	PA524028	Anti-RTP1	400 ul	41,211.00
PA524029	PA524029	Anti-5HT3E	400 ul	41,211.00
PA524030	PA524030	Anti-LRC18	400 ul	41,211.00
PA524031	PA524031	Anti-TPGS2	400 ul	41,211.00
PA524033	PA524033	Anti-ZNF197	400 ul	41,211.00
PA524035	PA524035	Anti-FSTL1	400 ul	41,211.00
PA524037	PA524037	Anti-ZNF780A	400 ul	41,211.00
PA524038	PA524038	Anti-LRRC57	400 ul	41,211.00
PA524039	PA524039	Anti-RTP4	400 ul	41,211.00
PA524040	PA524040	Anti-LY6G6C	400 ul	41,211.00
PA524041	PA524041	Anti-OR52A1	400 ul	41,211.00
PA524043	PA524043	Anti-SCARF2	400 ul	41,211.00
PA524045	PA524045	Anti-ZBTB41	400 ul	41,211.00
PA524048	PA524048	Anti-PUSL1	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA524049	PA524049	Anti-ZNF566	400 ul	41,211.00
PA524052	PA524052	Anti-ZNF667	400 ul	41,211.00
PA524053	PA524053	Anti-C14orf126	400 ul	41,211.00
PA524054	PA524054	Anti-CCDC8	400 ul	41,211.00
PA524058	PA524058	Anti-CLEC10A	400 ul	41,211.00
PA524059	PA524059	Anti-TTC16	400 ul	41,211.00
PA524060	PA524060	Anti-NUDT8	400 ul	41,211.00
PA524062	PA524062	Anti-LRRC25	400 ul	41,211.00
PA524063	PA524063	Anti-ZNF763	400 ul	41,211.00
PA524065	PA524065	Anti-NXNL2	400 ul	41,211.00
PA524066	PA524066	Anti-DMRTC1	400 ul	41,211.00
PA524067	PA524067	Anti-GPR144	400 ul	41,211.00
PA524068	PA524068	Anti-GAGE13	400 ul	41,211.00
PA524072	PA524072	Anti-GTSF1	400 ul	41,211.00
PA524073	PA524073	Anti-ZBTB10	400 ul	41,211.00
PA524074	PA524074	Anti-TBCCD1	400 ul	41,211.00
PA524076	PA524076	Anti-GOLGA2L1	400 ul	41,211.00
PA524077	PA524077	Anti-ZFYVE28	400 ul	41,211.00
PA524078	PA524078	Anti-C11orf74	400 ul	41,211.00
PA524079	PA524079	Anti-ZIK1	400 ul	41,211.00
PA524080	PA524080	Anti-ATPGD1	400 ul	41,211.00
PA524082	PA524082	Anti-DEGS2	400 ul	41,211.00
PA524084	PA524084	Anti-SPATA2L	400 ul	41,211.00
PA524087	PA524087	Anti-LCN10	400 ul	41,211.00
PA524089	PA524089	Anti-NKAPL	400 ul	41,211.00
PA524092	PA524092	Anti-GTPBP8	400 ul	41,211.00
PA524097	PA524097	Anti-RASAL3	400 ul	41,211.00
PA524098	PA524098	Anti-JOSD2	400 ul	41,211.00
PA524099	PA524099	Anti-SPIRE2	400 ul	41,211.00
PA524100	PA524100	Anti-ZSWIM1	400 ul	41,211.00
PA524101	PA524101	Anti-LRRC34	400 ul	41,211.00
PA524102	PA524102	Anti-ZNF611	400 ul	41,211.00
PA524104	PA524104	Anti-ZNF30	400 ul	41,211.00
PA524105	PA524105	Anti-ZNF324B	400 ul	41,211.00
PA524106	PA524106	Anti-RBM43	400 ul	41,211.00
PA524107	PA524107	Anti-CCDC148	400 ul	41,211.00
PA524109	PA524109	Anti-MAMSTR	400 ul	41,211.00
PA524110	PA524110	Anti-TEX9	400 ul	41,211.00
PA524112	PA524112	Anti-HFM1	400 ul	41,211.00
PA524113	PA524113	Anti-LACE1	400 ul	41,211.00
PA524115	PA524115	Anti-PURG	400 ul	41,211.00
PA524117	PA524117	Anti-WDR21C	400 ul	41,211.00
PA524120	PA524120	Anti-SPATC1	400 ul	41,211.00
PA524121	PA524121	Anti-IGSF5	400 ul	41,211.00
PA524122	PA524122	Anti-PRRG3	400 ul	41,211.00
PA524123	PA524123	Anti-CCDC37	400 ul	41,211.00
PA524124	PA524124	Anti-S100Z	400 ul	41,211.00
PA524125	PA524125	Anti-FBXO39	400 ul	41,211.00
PA524128	PA524128	Anti-POTEF	400 ul	41,211.00
PA524130	PA524130	Anti-ZSWIM6	400 ul	41,211.00
PA524132	PA524132	Anti-NGRN	400 ul	41,211.00
PA524133	PA524133	Anti-WDR32	400 ul	41,211.00
PA524134	PA524134	Anti-OR10X1	400 ul	41,211.00
PA524135	PA524135	Anti-OR51I1	400 ul	41,211.00
PA524136	PA524136	Anti-CD109	400 ul	41,211.00
PA524137	PA524137	Anti-YDJC	400 ul	41,211.00
PA524138	PA524138	Anti-PCOTH	400 ul	41,211.00
PA524140	PA524140	Anti-DNAJB8	400 ul	41,211.00
PA524141	PA524141	Anti-CCDC38	400 ul	41,211.00
PA524142	PA524142	Anti-SCN1B	400 ul	41,211.00
PA524143	PA524143	Anti-CEP70	400 ul	41,211.00
PA524144	PA524144	Anti-BHLHE40	400 ul	41,211.00
PA524145	PA524145	Anti-BHLHA15	400 ul	41,211.00
PA524146	PA524146	Anti-HHLA2	400 ul	41,211.00
PA524147	PA524147	Anti-WDR76	400 ul	41,211.00
PA524148	PA524148	Anti-CPLX3	400 ul	41,211.00
PA524149	PA524149	Anti-ZUFSP	400 ul	41,211.00
PA524150	PA524150	Anti-FNIP2	400 ul	41,211.00
PA524151	PA524151	Anti-ARV1	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA524152	PA524152	Anti-RICH2	400 ul	41,211.00
PA524153	PA524153	Anti-LRRC36	400 ul	41,211.00
PA524157	PA524157	Anti-CES2	400 ul	41,211.00
PA524158	PA524158	Anti-C2	400 ul	41,211.00
PA524160	PA524160	Anti-BARD1	400 ul	41,211.00
PA524161	PA524161	Anti-BRIP1	400 ul	41,211.00
PA524162	PA524162	Anti-CHRD1	400 ul	41,211.00
PA524163	PA524163	Anti-CCNT1	400 ul	41,211.00
PA524164	PA524164	Anti-ACF	400 ul	41,211.00
PA524166	PA524166	Anti-BCKDHB	400 ul	41,211.00
PA524167	PA524167	Anti-SREBF2	400 ul	41,211.00
PA524168	PA524168	Anti-CB2	400 ul	41,211.00
PA524169	PA524169	Anti-PDE7B	400 ul	41,211.00
PA524170	PA524170	Anti-PPP1R3A	400 ul	41,211.00
PA524171	PA524171	Anti-APCS	400 ul	41,211.00
PA524172	PA524172	Anti-GPC5	400 ul	41,211.00
PA524173	PA524173	Anti-CCND1	400 ul	41,211.00
PA524174	PA524174	Anti-HP	400 ul	41,211.00
PA524175	PA524175	Anti-LYRM4	400 ul	41,211.00
PA524176	PA524176	Anti-NFKBIL1	400 ul	41,211.00
PA524177	PA524177	Anti-NPSR1	400 ul	41,211.00
PA524178	PA524178	Anti-PON1	400 ul	41,211.00
PA524179	PA524179	Anti-SEL1L	400 ul	41,211.00
PA524181	PA524181	Anti-IL12RB2	400 ul	41,211.00
PA524182	PA524182	Anti-MCHR1	400 ul	41,211.00
PA524183	PA524183	Anti-SORBS1	400 ul	41,211.00
PA524184	PA524184	Anti-CSF2	400 ul	41,211.00
PA524185	PA524185	Anti-FAM78B	400 ul	41,211.00
PA524186	PA524186	Anti-FOLR1	400 ul	41,211.00
PA524187	PA524187	Anti-AMY2B	400 ul	41,211.00
PA524188	PA524188	Anti-ARHGAP10	400 ul	41,211.00
PA524189	PA524189	Anti-B3GNT4	400 ul	41,211.00
PA524190	PA524190	Anti-B4GALT6	400 ul	41,211.00
PA524191	PA524191	Anti-BCL10	400 ul	41,211.00
PA524192	PA524192	Anti-BEX1	400 ul	41,211.00
PA524193	PA524193	Anti-C15orf41	400 ul	41,211.00
PA524194	PA524194	Anti-C5AR1	400 ul	41,211.00
PA524196	PA524196	Anti-CADM1	400 ul	41,211.00
PA524197	PA524197	Anti-CHST2	400 ul	41,211.00
PA524198	PA524198	Anti-CIC	400 ul	41,211.00
PA524199	PA524199	Anti-COL18A1	400 ul	41,211.00
PA524200	PA524200	Anti-EPAS1	400 ul	41,211.00
PA524201	PA524201	Anti-MPP1	400 ul	41,211.00
PA524202	PA524202	Anti-WIBG	400 ul	41,211.00
PA524203	PA524203	Anti-CES4	400 ul	41,211.00
PA524204	PA524204	Anti-CD37	400 ul	41,211.00
PA524205	PA524205	Anti-CLDN6	400 ul	41,211.00
PA524207	PA524207	Anti-COX10	400 ul	41,211.00
PA524208	PA524208	Anti-DHTKD1	400 ul	41,211.00
PA524209	PA524209	Anti-ENTPD3	400 ul	41,211.00
PA524210	PA524210	Anti-ESCO2	400 ul	41,211.00
PA524211	PA524211	Anti-ETS1	400 ul	41,211.00
PA524212	PA524212	Anti-FBXW8	400 ul	41,211.00
PA524213	PA524213	Anti-GLCCI1	400 ul	41,211.00
PA524215	PA524215	Anti-GPAA1	400 ul	41,211.00
PA524216	PA524216	Anti-GPD1L	400 ul	41,211.00
PA524217	PA524217	Anti-GRIA4	400 ul	41,211.00
PA524219	PA524219	Anti-H2AFY2	400 ul	41,211.00
PA524220	PA524220	Anti-HIST1H2BJ	400 ul	41,211.00
PA524221	PA524221	Anti-HNRNPC	400 ul	41,211.00
PA524223	PA524223	Anti-HYAL2	400 ul	41,211.00
PA524224	PA524224	Anti-IBTK	400 ul	41,211.00
PA524225	PA524225	Anti-IGSF1	400 ul	41,211.00
PA524226	PA524226	Anti-ETV5	400 ul	41,211.00
PA524228	PA524228	Anti-PRSS1	400 ul	41,211.00
PA524229	PA524229	Anti-SERPINA6	400 ul	41,211.00
PA524230	PA524230	Anti-CRYGS	400 ul	41,211.00
PA524231	PA524231	Anti-SEC13	400 ul	41,211.00
PA524232	PA524232	Anti-ORMDL3	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA524233	PA524233	Anti-RPH3AL	400 ul	41,211.00
PA524234	PA524234	Anti-NDUFC2	400 ul	41,211.00
PA524235	PA524235	Anti-TMLHE	400 ul	41,211.00
PA524236	PA524236	Anti-NDUFAP1	400 ul	41,211.00
PA524237	PA524237	Anti-TMEM66	400 ul	41,211.00
PA524238	PA524238	Anti-KIAA1310	400 ul	41,211.00
PA524242	PA524242	Anti-ZNF366	400 ul	41,211.00
PA524243	PA524243	Anti-PTOV1	400 ul	41,211.00
PA524246	PA524246	Anti-TLL1	400 ul	41,211.00
PA524247	PA524247	Anti-PDHA2	400 ul	41,211.00
PA524248	PA524248	Anti-LMO4	400 ul	41,211.00
PA524249	PA524249	Anti-SPRR2A	400 ul	41,211.00
PA524250	PA524250	Anti-ARHGAP17	400 ul	41,211.00
PA524251	PA524251	Anti-BUD13	400 ul	41,211.00
PA524252	PA524252	Anti-TJAP1	400 ul	41,211.00
PA524253	PA524253	Anti-RNT2	400 ul	41,211.00
PA524254	PA524254	Anti-OAZ2	400 ul	41,211.00
PA524255	PA524255	Anti-CORO7	400 ul	41,211.00
PA524256	PA524256	Anti-CLPX	400 ul	41,211.00
PA524257	PA524257	Anti-PCL11	400 ul	41,211.00
PA524258	PA524258	Anti-CU070	400 ul	41,211.00
PA524259	PA524259	Anti-GSDMC	400 ul	41,211.00
PA524260	PA524260	Anti-HOMEZ	400 ul	41,211.00
PA524261	PA524261	Anti-ICEF1	400 ul	41,211.00
PA524262	PA524262	Anti-RT4I1	400 ul	41,211.00
PA524263	PA524263	Anti-SACA1	400 ul	41,211.00
PA524264	PA524264	Anti-ZN572	400 ul	41,211.00
PA524265	PA524265	Anti-AL2SA	400 ul	41,211.00
PA524266	PA524266	Anti-ANR44	400 ul	41,211.00
PA524267	PA524267	Anti-AT8B2	400 ul	41,211.00
PA524268	PA524268	Anti-CK073	400 ul	41,211.00
PA524270	PA524270	Anti-CU002	400 ul	41,211.00
PA524271	PA524271	Anti-CB086	400 ul	41,211.00
PA524273	PA524273	Anti-CF153	400 ul	41,211.00
PA524274	PA524274	Anti-CCDC9	400 ul	41,211.00
PA524276	PA524276	Anti-CWC22	400 ul	41,211.00
PA524277	PA524277	Anti-DPEP3	400 ul	41,211.00
PA524282	PA524282	Anti-LIX1	400 ul	41,211.00
PA524283	PA524283	Anti-MCAR1	400 ul	41,211.00
PA524284	PA524284	Anti-MTX2	400 ul	41,211.00
PA524285	PA524285	Anti-PKHG1	400 ul	41,211.00
PA524286	PA524286	Anti-RBMX2	400 ul	41,211.00
PA524287	PA524287	Anti-S35E2	400 ul	41,211.00
PA524288	PA524288	Anti-SRAC1	400 ul	41,211.00
PA524289	PA524289	Anti-SP8	400 ul	41,211.00
PA524290	PA524290	Anti-SYNCI	400 ul	41,211.00
PA524291	PA524291	Anti-SYTL3	400 ul	41,211.00
PA524292	PA524292	Anti-ZN180	400 ul	41,211.00
PA524293	PA524293	Anti-ACD10	400 ul	41,211.00
PA524295	PA524295	Anti-ANR52	400 ul	41,211.00
PA524298	PA524298	Anti-CO027	400 ul	41,211.00
PA524300	PA524300	Anti-NSUN2	400 ul	41,211.00
PA524301	PA524301	Anti-ODF3B	400 ul	41,211.00
PA524302	PA524302	Anti-ORML2	400 ul	41,211.00
PA524303	PA524303	Anti-M4A4A	400 ul	41,211.00
PA524305	PA524305	Anti-RN185	400 ul	41,211.00
PA524306	PA524306	Anti-CP045	400 ul	41,211.00
PA524307	PA524307	Anti-THUM3	400 ul	41,211.00
PA524308	PA524308	Anti-CE037	400 ul	41,211.00
PA524309	PA524309	Anti-P5F1B	400 ul	41,211.00
PA524310	PA524310	Anti-SYNE3	400 ul	41,211.00
PA524311	PA524311	Anti-VGLL2	400 ul	41,211.00
PA524312	PA524312	Anti-ASB17	400 ul	41,211.00
PA524313	PA524313	Anti-AWAT2	400 ul	41,211.00
PA524314	PA524314	Anti-VCX1	400 ul	41,211.00
PA524315	PA524315	Anti-CT173	400 ul	41,211.00
PA524317	PA524317	Anti-LARP6	400 ul	41,211.00
PA524318	PA524318	Anti-TAPT1	400 ul	41,211.00
PA524321	PA524321	Anti-PUS3	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA524322	PA524322	Anti-IMMP1L	400 ul	41,211.00
PA524323	PA524323	Anti-SPAG11A	400 ul	41,211.00
PA524324	PA524324	Anti-WDSOF1	400 ul	41,211.00
PA524326	PA524326	Anti-DAAM1	400 ul	41,211.00
PA524327	PA524327	Anti-SOBP	400 ul	41,211.00
PA524329	PA524329	Anti-LLPH	400 ul	41,211.00
PA524332	PA524332	Anti-DDX39	400 ul	41,211.00
PA524333	PA524333	Anti-BCORL1	400 ul	41,211.00
PA524334	PA524334	Anti-CCDC126	400 ul	41,211.00
PA524335	PA524335	Anti-TCL6	400 ul	41,211.00
PA524336	PA524336	Anti-SLFN1	400 ul	41,211.00
PA524338	PA524338	Anti-ZNF536	400 ul	41,211.00
PA524339	PA524339	Anti-MAP1D	400 ul	41,211.00
PA524340	PA524340	Anti-HEPN1	400 ul	41,211.00
PA524341	PA524341	Anti-KLHDC1	400 ul	41,211.00
PA524342	PA524342	Anti-CCDC122	400 ul	41,211.00
PA524343	PA524343	Anti-DMRTA1	400 ul	41,211.00
PA524345	PA524345	Anti-DPY19L1	400 ul	41,211.00
PA524347	PA524347	Anti-OR10H1	400 ul	41,211.00
PA524348	PA524348	Anti-OR8B8	400 ul	41,211.00
PA524349	PA524349	Anti-OR10A4	400 ul	41,211.00
PA524350	PA524350	Anti-OR2M3	400 ul	41,211.00
PA524351	PA524351	Anti-ZC3H15	400 ul	41,211.00
PA524352	PA524352	Anti-WDR41	400 ul	41,211.00
PA524353	PA524353	Anti-PQLC1	400 ul	41,211.00
PA524354	PA524354	Anti-GLB1L2	400 ul	41,211.00
PA524355	PA524355	Anti-PTCD2	400 ul	41,211.00
PA524357	PA524357	Anti-DNAJC22	400 ul	41,211.00
PA524358	PA524358	Anti-WDR49	400 ul	41,211.00
PA524360	PA524360	Anti-KRT80	400 ul	41,211.00
PA524362	PA524362	Anti-MAGIX	400 ul	41,211.00
PA524368	PA524368	Anti-DNAJB13	400 ul	41,211.00
PA524371	PA524371	Anti-KCNH4	400 ul	41,211.00
PA524372	PA524372	Anti-LDHAL6A	400 ul	41,211.00
PA524374	PA524374	Anti-MCART2	400 ul	41,211.00
PA524375	PA524375	Anti-LCE1A	400 ul	41,211.00
PA524376	PA524376	Anti-TIFAB	400 ul	41,211.00
PA524377	PA524377	Anti-AMAC1L2	400 ul	41,211.00
PA524379	PA524379	Anti-TEX13B	400 ul	41,211.00
PA524380	PA524380	Anti-OR9Q1	400 ul	41,211.00
PA524381	PA524381	Anti-OR52D1	400 ul	41,211.00
PA524384	PA524384	Anti-LMF2	400 ul	41,211.00
PA524385	PA524385	Anti-AMN1	400 ul	41,211.00
PA524387	PA524387	Anti-BTNL3	400 ul	41,211.00
PA524388	PA524388	Anti-EFHB	400 ul	41,211.00
PA524391	PA524391	Anti-OR6C4	400 ul	41,211.00
PA524393	PA524393	Anti-IQCJ	400 ul	41,211.00
PA524394	PA524394	Anti-CLEC2L	400 ul	41,211.00
PA524395	PA524395	Anti-ZNF674	400 ul	41,211.00
PA524397	PA524397	Anti-SLC16A11	400 ul	41,211.00
PA524398	PA524398	Anti-SIAH3	400 ul	41,211.00
PA524399	PA524399	Anti-NKPD1	400 ul	41,211.00
PA524400	PA524400	Anti-SLFN12L	400 ul	41,211.00
PA524402	PA524402	Anti-SOHLH1	400 ul	41,211.00
PA524404	PA524404	Anti-C11orf53	400 ul	41,211.00
PA524405	PA524405	Anti-tcag7.977	400 ul	41,211.00
PA524408	PA524408	Anti-VPS52	400 ul	41,211.00
PA524409	PA524409	Anti-CTBP1	400 ul	41,211.00
PA524410	PA524410	Anti-NFE2L1	400 ul	41,211.00
PA524411	PA524411	Anti-Mouse CD31	400 ul	41,211.00
PA524412	PA524412	Anti-CSH1	400 ul	41,211.00
PA524414	PA524414	Anti-RM51	400 ul	41,211.00
PA524417	PA524417	Anti-ATP8A2	400 ul	41,211.00
PA524420	PA524420	Anti-RPL27A	400 ul	41,211.00
PA524421	PA524421	Anti-CTDSP2	400 ul	41,211.00
PA524422	PA524422	Anti-CCNG1	400 ul	41,211.00
PA524423	PA524423	Anti-CCNH	400 ul	41,211.00
PA524426	PA524426	Anti-CLU	400 ul	41,211.00
PA524427	PA524427	Anti-CASP5	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA524428	PA524428	Anti-CDKN1C	400 ul	41,211.00
PA524429	PA524429	Anti-CENTG1	400 ul	41,211.00
PA524430	PA524430	Anti-CASKIN2	400 ul	41,211.00
PA524431	PA524431	Anti-CEBPD	400 ul	41,211.00
PA524432	PA524432	Anti-CEBPG	400 ul	41,211.00
PA524433	PA524433	Anti-SMYD1	400 ul	41,211.00
PA524435	PA524435	Anti-CDKN2C	400 ul	41,211.00
PA524436	PA524436	Anti-ERCC8	400 ul	41,211.00
PA524440	PA524440	Anti-IGHG1	400 ul	41,211.00
PA524441	PA524441	Anti-IL17F	400 ul	41,211.00
PA524442	PA524442	Anti-TAGAP	400 ul	41,211.00
PA524444	PA524444	Anti-K1199	400 ul	41,211.00
PA524445	PA524445	Anti-ITIH5	400 ul	41,211.00
PA524446	PA524446	Anti-BCL11B	400 ul	41,211.00
PA524447	PA524447	Anti-MAN2A1	400 ul	41,211.00
PA524448	PA524448	Anti-PAUF	400 ul	41,211.00
PA524449	PA524449	Anti-TNFAIP8	400 ul	41,211.00
PA524451	PA524451	Anti-KIAA1324L	400 ul	41,211.00
PA524452	PA524452	Anti-FOSL2	400 ul	41,211.00
PA524453	PA524453	Anti-DTL	400 ul	41,211.00
PA524454	PA524454	Anti-ANAPC5	400 ul	41,211.00
PA524455	PA524455	Anti-GCNT3	400 ul	41,211.00
PA524456	PA524456	Anti-ASCL2	400 ul	41,211.00
PA524457	PA524457	Anti-WIPF2	400 ul	41,211.00
PA524458	PA524458	Anti-ZC12A	400 ul	41,211.00
PA524459	PA524459	Anti-CT117	400 ul	41,211.00
PA524460	PA524460	Anti-CA026	400 ul	41,211.00
PA524461	PA524461	Anti-CE164	400 ul	41,211.00
PA524462	PA524462	Anti-TDRD7	400 ul	41,211.00
PA524463	PA524463	Anti-DMP4	400 ul	41,211.00
PA524464	PA524464	Anti-BCL7A	400 ul	41,211.00
PA524466	PA524466	Anti-JMJD5	400 ul	41,211.00
PA524468	PA524468	Anti-BCLAF1	400 ul	41,211.00
PA524469	PA524469	Anti-NDUF3	400 ul	41,211.00
PA524470	PA524470	Anti-F162A	400 ul	41,211.00
PA524471	PA524471	Anti-RT34	400 ul	41,211.00
PA524473	PA524473	Anti-TBC14	400 ul	41,211.00
PA524474	PA524474	Anti-REEP4	400 ul	41,211.00
PA524475	PA524475	Anti-CT112	400 ul	41,211.00
PA524476	PA524476	Anti-DC12	400 ul	41,211.00
PA524477	PA524477	Anti-CF062	400 ul	41,211.00
PA524479	PA524479	Anti-NUSAP	400 ul	41,211.00
PA524480	PA524480	Anti-PPM1L	400 ul	41,211.00
PA524481	PA524481	Anti-TM168	400 ul	41,211.00
PA524482	PA524482	Anti-ASAP3	400 ul	41,211.00
PA524484	PA524484	Anti-CO044	400 ul	41,211.00
PA524485	PA524485	Anti-CR025	400 ul	41,211.00
PA524486	PA524486	Anti-CCD33	400 ul	41,211.00
PA524487	PA524487	Anti-FBXO24	400 ul	41,211.00
PA524488	PA524488	Anti-FZD6	400 ul	41,211.00
PA524489	PA524489	Anti-HEMK1	400 ul	41,211.00
PA524490	PA524490	Anti-PPRC1	400 ul	41,211.00
PA524491	PA524491	Anti-CP013	400 ul	41,211.00
PA524492	PA524492	Anti-ABHD8	400 ul	41,211.00
PA524494	PA524494	Anti-TXNDC6	400 ul	41,211.00
PA524495	PA524495	Anti-WDR51B	400 ul	41,211.00
PA524496	PA524496	Anti-C17orf59	400 ul	41,211.00
PA524497	PA524497	Anti-TTC39B	400 ul	41,211.00
PA524498	PA524498	Anti-ZC3H3	400 ul	41,211.00
PA524499	PA524499	Anti-ZNF720	400 ul	41,211.00
PA524500	PA524500	Anti-TMCO7	400 ul	41,211.00
PA524501	PA524501	Anti-ZNF678	400 ul	41,211.00
PA524502	PA524502	Anti-LRC40	400 ul	41,211.00
PA524503	PA524503	Anti-TNIP1	400 ul	41,211.00
PA524504	PA524504	Anti-U119B	400 ul	41,211.00
PA524505	PA524505	Anti-RILPL2	400 ul	41,211.00
PA524506	PA524506	Anti-DUS4L	400 ul	41,211.00
PA524507	PA524507	Anti-NUDT15	400 ul	41,211.00
PA524508	PA524508	Anti-OTUD3	400 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA524511	PA524511	Anti-C6orf70	400 ul	41,211.00
PA524512	PA524512	Anti-RAB31L1	400 ul	41,211.00
PA524515	PA524515	Anti-CCDC17	400 ul	41,211.00
PA524516	PA524516	Anti-CCDC39	400 ul	41,211.00
PA524517	PA524517	Anti-hCG_2024410	400 ul	41,211.00
PA524518	PA524518	Anti-TTC30B	400 ul	41,211.00
PA524519	PA524519	Anti-TIGD3	400 ul	41,211.00
PA524521	PA524521	Anti-SATL1	400 ul	41,211.00
PA524522	PA524522	Anti-GNL3L	400 ul	41,211.00
PA524523	PA524523	Anti-CYB561D1	400 ul	41,211.00
PA524524	PA524524	Anti-ICAM2	400 ul	41,211.00
PA524525	PA524525	Anti-IL1R2	400 ul	41,211.00
PA524526	PA524526	Anti-ACN9	400 ul	41,211.00
PA524527	PA524527	Anti-BCDO2	400 ul	41,211.00
PA524528	PA524528	Anti-C1150	400 ul	41,211.00
PA524529	PA524529	Anti-WDR5B	400 ul	41,211.00
PA524530	PA524530	Anti-SRBD1	400 ul	41,211.00
PA524531	PA524531	Anti-ENASE	400 ul	41,211.00
PA524532	PA524532	Anti-C2orf51	400 ul	41,211.00
PA524534	PA524534	Anti-IFITM5	400 ul	41,211.00
PA524535	PA524535	Anti-CST9	400 ul	41,211.00
PA524536	PA524536	Anti-CLEC2A	400 ul	41,211.00
PA524537	PA524537	Anti-OR13J1	400 ul	41,211.00
PA524539	PA524539	Anti-OR1J4	400 ul	41,211.00
PA524541	PA524541	Anti-OR2Z1	400 ul	41,211.00
PA524542	PA524542	Anti-OR5L2	400 ul	41,211.00
PA524544	PA524544	Anti-OR6V1	400 ul	41,211.00
PA524545	PA524545	Anti-GFRAL	400 ul	41,211.00
PA524546	PA524546	Anti-OR4A47	400 ul	41,211.00
PA524547	PA524547	Anti-FRG2B	400 ul	41,211.00
PA524548	PA524548	Anti-SULT1C3	400 ul	41,211.00
PA524550	PA524550	Anti-UBFD1	400 ul	41,211.00
PA524551	PA524551	Anti-NR0B2	400 ul	41,211.00
PA524552	PA524552	Anti-TNFSF4	400 ul	41,211.00
PA524553	PA524553	Anti-GNAT2	400 ul	41,211.00
PA524554	PA524554	Anti-AIRE	400 ul	41,211.00
PA524555	PA524555	Anti-C10orf78	400 ul	41,211.00
PA524556	PA524556	Anti-ADO	400 ul	41,211.00
PA524557	PA524557	Anti-UNK	400 ul	41,211.00
PA524558	PA524558	Anti-FEZF1	400 ul	41,211.00
PA524559	PA524559	Anti-CLIP3	400 ul	41,211.00
PA524560	PA524560	Anti-SUMO1	400 ul	41,211.00
PA524561	PA524561	Anti-BCL2A1	400 ul	41,211.00
PA524562	PA524562	Anti-AIFM2	400 ul	41,211.00
PA524563	PA524563	Anti-ECE-1	400 ul	41,211.00
PA524575	PA524575	Anti-LAMP2	400 ul	41,211.00
PA524578	PA524578	Anti-Barkor	400 ul	41,211.00
PA524579	PA524579	Anti-RUVBL1	400 ul	41,211.00
PA524581	PA524581	Anti-TNPO1	400 ul	41,211.00
PA524582	PA524582	Anti-EIF4E	400 ul	41,211.00
PA524583	PA524583	Anti-EIF4E2	400 ul	41,211.00
PA524584	PA524584	Anti-EGFR	400 ul	41,211.00
PA524588	PA524588	Anti-FOXC2	400 ul	41,211.00
PA524589	PA524589	Anti-MAP2	400 ul	41,211.00
PA524590	PA524590	Anti-FGFR1	400 ul	41,211.00
PA524593	PA524593	Anti-HRD1	400 ul	41,211.00
PA524594	PA524594	Anti-EZH2	400 ul	41,211.00
PA524595	PA524595	Anti-GLS2	400 ul	41,211.00
PA524596	PA524596	Anti-GMNN	400 ul	41,211.00
PA524598	PA524598	Anti-INDO	400 ul	41,211.00
PA524599	PA524599	Anti-SEMA6A	400 ul	41,211.00
PA524602	PA524602	Anti-CYP26A1	400 ul	41,211.00
PA524604	PA524604	Anti-ZIC3	400 ul	41,211.00
PA524605	PA524605	Anti-MCAM	400 ul	41,211.00
PA524607	PA524607	Anti-ITGB1BP3	400 ul	41,211.00
PA524608	PA524608	Anti-M6PR	400 ul	41,211.00
PA524610	PA524610	Anti-IGF1R	400 ul	41,211.00
PA524611	PA524611	Anti-JMJD2B	400 ul	41,211.00
PA524612	PA524612	Anti-DLG7	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA524614	PA524614	Anti-SMPD2	400 ul	41,211.00
PA524615	PA524615	Anti-LCK	400 ul	41,211.00
PA524620	PA524620	Anti-RFC3	400 ul	41,211.00
PA524623	PA524623	Anti-POLD1	400 ul	41,211.00
PA524624	PA524624	HSPA8/Heat Shock 70 Protein 8	400 ul	41,211.00
PA524625	PA524625	Anti-DCC1	400 ul	41,211.00
PA524628	PA524628	Anti-CFL1	400 ul	41,211.00
PA524630	PA524630	Anti-PSMD7	400 ul	41,211.00
PA524632	PA524632	Anti-PRDX6	400 ul	41,211.00
PA524633	PA524633	Anti-PHGDH	400 ul	41,211.00
PA524634	PA524634	Anti-GOT1	400 ul	41,211.00
PA524637	PA524637	Anti-SC24A	400 ul	41,211.00
PA524640	PA524640	Anti-ANKFY1	400 ul	41,211.00
PA524642	PA524642	Anti-PNPLA8	400 ul	41,211.00
PA524643	PA524643	Anti-CRIP1	400 ul	41,211.00
PA524647	PA524647	Anti-LUZP1	400 ul	41,211.00
PA524652	PA524652	Anti-ATL3	400 ul	41,211.00
PA524654	PA524654	Anti-PAQR3	400 ul	41,211.00
PA524656	PA524656	Anti-GL8D2	400 ul	41,211.00
PA524659	PA524659	Anti-S47A2	400 ul	41,211.00
PA524660	PA524660	Anti-A2ML1	400 ul	41,211.00
PA524664	PA524664	Anti-CJ119	400 ul	41,211.00
PA524667	PA524667	Anti-MMG1	400 ul	41,211.00
PA524668	PA524668	Anti-SAC2	400 ul	41,211.00
PA524672	PA524672	Anti-CC130	400 ul	41,211.00
PA524673	PA524673	Anti-RDH10	400 ul	41,211.00
PA524675	PA524675	Anti-S13A5	400 ul	41,211.00
PA524677	PA524677	Anti-RRS1	400 ul	41,211.00
PA524684	PA524684	Anti-PAR6G	400 ul	41,211.00
PA524685	PA524685	Anti-PUR4	400 ul	41,211.00
PA524687	PA524687	Anti-PIGM	400 ul	41,211.00
PA524688	PA524688	Anti-SPRN	400 ul	41,211.00
PA524690	PA524690	Anti-AVIL	400 ul	41,211.00
PA524693	PA524693	Anti-CP054	400 ul	41,211.00
PA524695	PA524695	Anti-CQ068	400 ul	41,211.00
PA524701	PA524701	Anti-IFM2	400 ul	41,211.00
PA524704	PA524704	Anti-CLEC2B	400 ul	41,211.00
PA524705	PA524705	Anti-TOR1B	400 ul	41,211.00
PA524706	PA524706	Anti-DHRS7	400 ul	41,211.00
PA524707	PA524707	Anti-SEC24C	400 ul	41,211.00
PA524708	PA524708	Anti-RNASEH2B	400 ul	41,211.00
PA524710	PA524710	Anti-KDR	400 ul	41,211.00
PA524711	PA524711	Anti-BHLHB5	400 ul	41,211.00
PA524714	PA524714	Anti-PARP8	400 ul	41,211.00
PA524715	PA524715	Anti-KIT	400 ul	41,211.00
PA524716	PA524716	Anti-ZO1	400 ul	41,211.00
PA524717	PA524717	Anti-ZNF9	400 ul	41,211.00
PA524718	PA524718	Anti-ABCC11	400 ul	41,211.00
PA524721	PA524721	Anti-ASMT	400 ul	41,211.00
PA524723	PA524723	Anti-B3GNT7	400 ul	41,211.00
PA524725	PA524725	Anti-DDO	400 ul	41,211.00
PA524727	PA524727	Anti-EREG	400 ul	41,211.00
PA524728	PA524728	Anti-FA2H	400 ul	41,211.00
PA524729	PA524729	Anti-GABRG3	400 ul	41,211.00
PA524730	PA524730	Anti-SYTL2	400 ul	41,211.00
PA524732	PA524732	Anti-RPS13	400 ul	41,211.00
PA524733	PA524733	Anti-RPS15A	400 ul	41,211.00
PA524734	PA524734	Anti-CEP63	400 ul	41,211.00
PA524737	PA524737	Anti-TELO2	400 ul	41,211.00
PA524738	PA524738	Anti-CWC15	400 ul	41,211.00
PA524741	PA524741	Anti-WDR82	400 ul	41,211.00
PA524743	PA524743	Anti-TOX3	400 ul	41,211.00
PA524748	PA524748	Anti-KLDC2	400 ul	41,211.00
PA524749	PA524749	Anti-NOB1	400 ul	41,211.00
PA524758	PA524758	Anti-CORO6	400 ul	41,211.00
PA524759	PA524759	Anti-CORO6	400 ul	41,211.00
PA524764	PA524764	Anti-IN80B	400 ul	41,211.00
PA524770	PA524770	Anti-AVL9	400 ul	41,211.00
PA524774	PA524774	Anti-SETD6	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA524777	PA524777	Anti-C19orf21	400 ul	41,211.00
PA524783	PA524783	Anti-KRT9	400 ul	41,211.00
PA524784	PA524784	Anti-CNGA2	400 ul	41,211.00
PA524785	PA524785	Anti-CCR1	400 ul	41,211.00
PA524786	PA524786	Anti-BLM	400 ul	41,211.00
PA524787	PA524787	Anti-AGER	400 ul	41,211.00
PA524788	PA524788	Anti-ATF1	400 ul	41,211.00
PA524791	PA524791	Anti-ARHGAP25	400 ul	41,211.00
PA524792	PA524792	Anti-DDX23	400 ul	41,211.00
PA524793	PA524793	Anti-NR3C1	400 ul	41,211.00
PA524794	PA524794	Anti-GATA6	400 ul	41,211.00
PA524797	PA524797	Anti-PRPF19	400 ul	41,211.00
PA524798	PA524798	Anti-TXNDC12	400 ul	41,211.00
PA524801	PA524801	Anti-TSPAN7	400 ul	41,211.00
PA524804	PA524804	Anti-ISLR	400 ul	41,211.00
PA524805	PA524805	Anti-PLA2G1B	400 ul	41,211.00
PA524806	PA524806	Anti-BBS10	400 ul	41,211.00
PA524808	PA524808	Anti-YMEL1	400 ul	41,211.00
PA524813	PA524813	Anti-GSDMA	400 ul	41,211.00
PA524816	PA524816	Anti-COQ9	400 ul	41,211.00
PA524818	PA524818	Anti-ERMIN	400 ul	41,211.00
PA524822	PA524822	Anti-HIST1H2AL	400 ul	41,211.00
PA524824	PA524824	GRP94/HSP90B1	400 ul	41,211.00
PA524826	PA524826	Anti-MILK2	400 ul	41,211.00
PA524834	PA524834	Anti-GBP7	400 ul	41,211.00
PA524835	PA524835	Anti-NASP	400 ul	41,211.00
PA524837	PA524837	Anti-CENPN	400 ul	41,211.00
PA524840	PA524840	Anti-DC13	400 ul	41,211.00
PA524841	PA524841	Anti-LRRN3	400 ul	41,211.00
PA524842	PA524842	Anti-OPN1MW	400 ul	41,211.00
PA524843	PA524843	Anti-PAH	400 ul	41,211.00
PA524844	PA524844	Anti-PLA2G4B	400 ul	41,211.00
PA524845	PA524845	Anti-RXRA	400 ul	41,211.00
PA524846	PA524846	Anti-APITD1	400 ul	41,211.00
PA524847	PA524847	Anti-CSGALNACT1	400 ul	41,211.00
PA524848	PA524848	Anti-ENPP7	400 ul	41,211.00
PA524850	PA524850	Anti-FUT6	400 ul	41,211.00
PA524853	PA524853	Anti-HAS1	400 ul	41,211.00
PA524855	PA524855	Anti-FCGR1A	400 ul	41,211.00
PA524856	PA524856	Anti-IRGQ	400 ul	41,211.00
PA524861	PA524861	Anti-RPC8	400 ul	41,211.00
PA524862	PA524862	Anti-SE6L2	400 ul	41,211.00
PA524864	PA524864	Anti-PSG7	400 ul	41,211.00
PA524865	PA524865	Anti-MFAP4	400 ul	41,211.00
PA524867	PA524867	Anti-ITPA	400 ul	41,211.00
PA524869	PA524869	Anti-WDTC1	400 ul	41,211.00
PA524871	PA524871	Anti-GTD2A	400 ul	41,211.00
PA524872	PA524872	Anti-PDXD1	400 ul	41,211.00
PA524873	PA524873	Anti-MACOI	400 ul	41,211.00
PA524876	PA524876	Anti-KCNG3	400 ul	41,211.00
PA524877	PA524877	Anti-KCTD1	400 ul	41,211.00
PA524879	PA524879	Anti-NAT8	400 ul	41,211.00
PA524880	PA524880	Anti-PAN3	400 ul	41,211.00
PA524881	PA524881	Anti-RRAGD	400 ul	41,211.00
PA524886	PA524886	Anti-T131L	400 ul	41,211.00
PA524888	PA524888	Anti-ANR49	400 ul	41,211.00
PA524890	PA524890	Anti-CC50B	400 ul	41,211.00
PA524891	PA524891	Anti-FA20A	400 ul	41,211.00
PA524895	PA524895	Anti-LPPR4	400 ul	41,211.00
PA524897	PA524897	Anti-PTPLB	400 ul	41,211.00
PA524898	PA524898	Anti-K0406	400 ul	41,211.00
PA524899	PA524899	Anti-ASM3A	400 ul	41,211.00
PA524904	PA524904	Anti-EFR3A	400 ul	41,211.00
PA524908	PA524908	Anti-RAB27B	400 ul	41,211.00
PA524910	PA524910	Anti-POTEH	400 ul	41,211.00
PA524912	PA524912	Anti-PMPCB	400 ul	41,211.00
PA524915	PA524915	Anti-KRT35	400 ul	41,211.00
PA524919	PA524919	Anti-ARHGAP30	400 ul	41,211.00
PA524920	PA524920	Anti-C10orf46	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA524921	PA524921	Anti-CCR7	400 ul	41,211.00
PA524925	PA524925	Anti-TPPP3	400 ul	41,211.00
PA524927	PA524927	Anti-ADM	400 ul	41,211.00
PA524930	PA524930	Anti-AP1S1	400 ul	41,211.00
PA524932	PA524932	Anti-B3GALT6	400 ul	41,211.00
PA524933	PA524933	Anti-BTNL8	400 ul	41,211.00
PA524939	PA524939	Anti-CCD92	400 ul	41,211.00
PA524940	PA524940	Anti-CCDC42	400 ul	41,211.00
PA524941	PA524941	Anti-CD80	400 ul	41,211.00
PA524943	PA524943	Anti-CHRNA3	400 ul	41,211.00
PA524944	PA524944	Anti-CMTM7	400 ul	41,211.00
PA524947	PA524947	Anti-EXOC3L2	400 ul	41,211.00
PA524948	PA524948	Anti-F91A1	400 ul	41,211.00
PA524949	PA524949	Anti-FABP7	400 ul	41,211.00
PA524951	PA524951	Anti-FBXL2	400 ul	41,211.00
PA524956	PA524956	Anti-GLRX5	400 ul	41,211.00
PA524957	PA524957	Anti-GNB1	400 ul	41,211.00
PA524960	PA524960	Anti-H6PD	400 ul	41,211.00
PA524962	PA524962	GRP78/HSPA5	400 ul	41,211.00
PA524963	PA524963	GRP78/HSPA5	400 ul	41,211.00
PA524964	PA524964	Anti-HVCN1	400 ul	41,211.00
PA524965	PA524965	Anti-IN80D	400 ul	41,211.00
PA524968	PA524968	Anti-ISM1	400 ul	41,211.00
PA524970	PA524970	Anti-KCTD7	400 ul	41,211.00
PA524971	PA524971	Anti-KRT82	400 ul	41,211.00
PA524973	PA524973	Anti-LIMD2	400 ul	41,211.00
PA524978	PA524978	Anti-MAGT1	400 ul	41,211.00
PA524981	PA524981	Anti-MIIP	400 ul	41,211.00
PA524982	PA524982	Anti-NAT13	400 ul	41,211.00
PA524984	PA524984	Anti-PAAF1	400 ul	41,211.00
PA524986	PA524986	Anti-PHF13	400 ul	41,211.00
PA524987	PA524987	Anti-Histone H3-K9	400 ul	41,211.00
PA524990	PA524990	Anti-PSMAL	400 ul	41,211.00
PA524995	PA524995	Anti-RTP2	400 ul	41,211.00
PA524996	PA524996	Anti-S100B	400 ul	41,211.00
PA524997	PA524997	Anti-SEMA3C	400 ul	41,211.00
PA524998	PA524998	Anti-SGTB	400 ul	41,211.00
PA525003	PA525003	Anti-TEKT4	400 ul	41,211.00
PA525005	PA525005	Anti-TPRGL	400 ul	41,211.00
PA525007	PA525007	Anti-UBXN6	400 ul	41,211.00
PA525010	PA525010	Anti-XBP1	400 ul	41,211.00
PA525011	PA525011	Anti-XRCC6	400 ul	41,211.00
PA525012	PA525012	Anti-XRCC6	400 ul	41,211.00
PA525013	PA525013	Anti-ZACN	400 ul	41,211.00
PA525015	PA525015	Anti-GLD2	400 ul	41,211.00
PA525017	PA525017	Anti-G6PD	400 ul	41,211.00
PA525020	PA525020	Anti-HLA-B	400 ul	41,211.00
PA525023	PA525023	Anti-Roundabout 4	400 ul	41,211.00
PA525025	PA525025	Anti-CREBL1	400 ul	41,211.00
PA525027	PA525027	Anti-PYY	400 ul	41,211.00
PA525029	PA525029	Anti-ADIPOR2	400 ul	41,211.00
PA525030	PA525030	Anti-NR5A1	400 ul	41,211.00
PA525035	PA525035	Anti-BTG1	400 ul	41,211.00
PA525040	PA525040	Anti-JHDM1D	400 ul	41,211.00
PA525042	PA525042	Anti-ADFP	400 ul	41,211.00
PA525044	PA525044	Anti-ZFYVE16	400 ul	41,211.00
PA525045	PA525045	Anti-CXCL9	400 ul	41,211.00
PA525046	PA525046	Anti-DGKK	400 ul	41,211.00
PA525049	PA525049	Anti-HSD17B2	400 ul	41,211.00
PA525050	PA525050	Anti-TUBB2C	400 ul	41,211.00
PA525054	PA525054	Anti-TM222	400 ul	41,211.00
PA525055	PA525055	Anti-RT33	400 ul	41,211.00
PA525057	PA525057	Anti-IFT20	400 ul	41,211.00
PA525058	PA525058	Anti-FA40B	400 ul	41,211.00
PA525060	PA525060	Anti-TESC	400 ul	41,211.00
PA525064	PA525064	Anti-SGF29	400 ul	41,211.00
PA525074	PA525074	Anti-FAAH2	400 ul	41,211.00
PA525076	PA525076	Anti-FAM151A	400 ul	41,211.00
PA525081	PA525081	Anti-CCDC62	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA525085	PA525085	Anti-ENTPD8	400 ul	41,211.00
PA525087	PA525087	Anti-C3orf75	400 ul	41,211.00
PA525088	PA525088	Anti-TTPAL	400 ul	41,211.00
PA525089	PA525089	Anti-KIAA1529	400 ul	41,211.00
PA525090	PA525090	Anti-SAMD9L	400 ul	41,211.00
PA525095	PA525095	Anti-FAM92A1	400 ul	41,211.00
PA525096	PA525096	Anti-ZDHHC21	400 ul	41,211.00
PA525097	PA525097	Anti-KLHL9	400 ul	41,211.00
PA525098	PA525098	Anti-MAP3K11	400 ul	41,211.00
PA525101	PA525101	Anti-ACAP3	400 ul	41,211.00
PA525105	PA525105	Anti-ATP4B	400 ul	41,211.00
PA525106	PA525106	Anti-ATP6V1H	400 ul	41,211.00
PA525107	PA525107	Anti-ATXN2L	400 ul	41,211.00
PA525109	PA525109	Anti-C12orf53	400 ul	41,211.00
PA525112	PA525112	Anti-C19orf63	400 ul	41,211.00
PA525113	PA525113	Anti-C2orf49	400 ul	41,211.00
PA525117	PA525117	Anti-C7orf47	400 ul	41,211.00
PA525127	PA525127	Anti-CD300LB	400 ul	41,211.00
PA525130	PA525130	Anti-CMPK2	400 ul	41,211.00
PA525131	PA525131	Anti-CNO6L	400 ul	41,211.00
PA525132	PA525132	Anti-CQ028	400 ul	41,211.00
PA525135	PA525135	Anti-CU056	400 ul	41,211.00
PA525140	PA525140	Anti-ENPP6	400 ul	41,211.00
PA525141	PA525141	Anti-EPC2	400 ul	41,211.00
PA525142	PA525142	Anti-ERO1LB	400 ul	41,211.00
PA525144	PA525144	Anti-FBXL14	400 ul	41,211.00
PA525145	PA525145	Anti-FBXL15	400 ul	41,211.00
PA525146	PA525146	Anti-FFAR3	400 ul	41,211.00
PA525147	PA525147	Anti-FYTD1	400 ul	41,211.00
PA525148	PA525148	Anti-G6PC	400 ul	41,211.00
PA525151	PA525151	Anti-MAPK8	400 ul	41,211.00
PA525153	PA525153	Anti-HAUS4	400 ul	41,211.00
PA525154	PA525154	Anti-HAUS5	400 ul	41,211.00
PA525155	PA525155	Anti-HIST1H1B	400 ul	41,211.00
PA525156	PA525156	Anti-HOXC6	400 ul	41,211.00
PA525158	PA525158	Anti-IL1F6	400 ul	41,211.00
PA525160	PA525160	Anti-K0415	400 ul	41,211.00
PA525162	PA525162	Anti-KLHL24	400 ul	41,211.00
PA525164	PA525164	Anti-L1TD1	400 ul	41,211.00
PA525165	PA525165	Anti-IL4	400 ul	41,211.00
PA525166	PA525166	Anti-LHPL2	400 ul	41,211.00
PA525168	PA525168	Anti-MFRN2	400 ul	41,211.00
PA525169	PA525169	Anti-MFSD3	400 ul	41,211.00
PA525171	PA525171	Anti-MTMRF	400 ul	41,211.00
PA525172	PA525172	Anti-MYOZ1	400 ul	41,211.00
PA525175	PA525175	Anti-NPFF	400 ul	41,211.00
PA525179	PA525179	Anti-PSME1	400 ul	41,211.00
PA525183	PA525183	Anti-RNASEK	400 ul	41,211.00
PA525184	PA525184	Anti-RPA43	400 ul	41,211.00
PA525185	PA525185	Anti-RPS26	400 ul	41,211.00
PA525186	PA525186	Anti-RSAD1	400 ul	41,211.00
PA525188	PA525188	Anti-RSPO2	400 ul	41,211.00
PA525189	PA525189	Anti-RTN4RL1	400 ul	41,211.00
PA525190	PA525190	Anti-SCRN1	400 ul	41,211.00
PA525192	PA525192	Anti-SFT2D3	400 ul	41,211.00
PA525193	PA525193	Anti-SLC25A19	400 ul	41,211.00
PA525195	PA525195	Anti-SMAGP	400 ul	41,211.00
PA525196	PA525196	Anti-SNRNP40	400 ul	41,211.00
PA525198	PA525198	Anti-SPG16	400 ul	41,211.00
PA525200	PA525200	Anti-SRD5A3	400 ul	41,211.00
PA525209	PA525209	Anti-TMEM87B	400 ul	41,211.00
PA525210	PA525210	Anti-TMM79	400 ul	41,211.00
PA525211	PA525211	Anti-TPC6A	400 ul	41,211.00
PA525216	PA525216	Anti-UBAC2	400 ul	41,211.00
PA525220	PA525220	Anti-UTP6	400 ul	41,211.00
PA525221	PA525221	Anti-WDR73	400 ul	41,211.00
PA525223	PA525223	Anti-YLAT2	400 ul	41,211.00
PA525225	PA525225	Anti-ZBTB5	400 ul	41,211.00
PA525233	PA525233	Anti-Tnks 2	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA525234	PA525234	Anti-HLA-DRB5	400 ul	41,211.00
PA525238	PA525238	Anti-GNE	400 ul	41,211.00
PA525240	PA525240	Anti-TBKB1	400 ul	41,211.00
PA525241	PA525241	Anti-NPAL3	400 ul	41,211.00
PA525245	PA525245	Anti-TTC26	400 ul	41,211.00
PA525246	PA525246	Anti-STAMBPL1	400 ul	41,211.00
PA525247	PA525247	Anti-ACTL6B	400 ul	41,211.00
PA525250	PA525250	Anti-SH2D2A	400 ul	41,211.00
PA525254	PA525254	Anti-NPM3	400 ul	41,211.00
PA525255	PA525255	Anti-CPNE8	400 ul	41,211.00
PA525257	PA525257	Anti-CYC1	400 ul	41,211.00
PA525258	PA525258	Anti-DHRS2	400 ul	41,211.00
PA525260	PA525260	Anti-DLAT	400 ul	41,211.00
PA525261	PA525261	Anti-EIF3G	400 ul	41,211.00
PA525263	PA525263	Anti-SMAD6	400 ul	41,211.00
PA525264	PA525264	Anti-SLC19A3	400 ul	41,211.00
PA525265	PA525265	Anti-ATP5J2	400 ul	41,211.00
PA525266	PA525266	Anti-HIST1H2AK	400 ul	41,211.00
PA525267	PA525267	Anti-NMB	400 ul	41,211.00
PA525268	PA525268	Anti-KLC3	400 ul	41,211.00
PA525270	PA525270	Anti-SFRS16	400 ul	41,211.00
PA525271	PA525271	Anti-UBAC1	400 ul	41,211.00
PA525272	PA525272	Anti-SLC47A1	400 ul	41,211.00
PA525276	PA525276	Anti-HMGA2	400 ul	41,211.00
PA525278	PA525278	Anti-FA49A	400 ul	41,211.00
PA525282	PA525282	Anti-B4GALT5	400 ul	41,211.00
PA525283	PA525283	Anti-TM2D3	400 ul	41,211.00
PA525284	PA525284	Anti-GGNBP2	400 ul	41,211.00
PA525285	PA525285	Anti-FADS2	400 ul	41,211.00
PA525286	PA525286	Anti-ATP6V0A4	400 ul	41,211.00
PA525287	PA525287	Anti-C14orf179	400 ul	41,211.00
PA525292	PA525292	Anti-SIKE	400 ul	41,211.00
PA525293	PA525293	Anti-PYHIN1	400 ul	41,211.00
PA525295	PA525295	Anti-ST18	400 ul	41,211.00
PA525296	PA525296	Anti-ENY2	400 ul	41,211.00
PA525298	PA525298	Anti-LYRM2	400 ul	41,211.00
PA525305	PA525305	Anti-IFT172	400 ul	41,211.00
PA525308	PA525308	Anti-SDHAF1	400 ul	41,211.00
PA525310	PA525310	Anti-C3orf31	400 ul	41,211.00
PA525316	PA525316	Anti-ARMCS	400 ul	41,211.00
PA525321	PA525321	Anti-NIPAL2	400 ul	41,211.00
PA525322	PA525322	Anti-ANKRD32	400 ul	41,211.00
PA525323	PA525323	Anti-KCTD21	400 ul	41,211.00
PA525325	PA525325	Anti-TNFAIP1	400 ul	41,211.00
PA525327	PA525327	Anti-SLC9A9	400 ul	41,211.00
PA525328	PA525328	Anti-CD69	400 ul	41,211.00
PA525329	PA525329	Anti-PTAFR	400 ul	41,211.00
PA525330	PA525330	Anti-AMY2A	400 ul	41,211.00
PA525331	PA525331	Anti-AXIN2	400 ul	41,211.00
PA525334	PA525334	Anti-CNNM4	400 ul	41,211.00
PA525338	PA525338	Anti-CRLS1	400 ul	41,211.00
PA525339	PA525339	Anti-CSAG2	400 ul	41,211.00
PA525341	PA525341	Anti-DCLRE1B	400 ul	41,211.00
PA525343	PA525343	Anti-DEPDC1	400 ul	41,211.00
PA525344	PA525344	Anti-DHX58	400 ul	41,211.00
PA525345	PA525345	Anti-DPF3	400 ul	41,211.00
PA525348	PA525348	Anti-SHCBP1	400 ul	41,211.00
PA525349	PA525349	Anti-IPO7	400 ul	41,211.00
PA525351	PA525351	Anti-hPFTK1-M1	400 ul	41,211.00
PA525352	PA525352	Anti-C4orf34	400 ul	41,211.00
PA525353	PA525353	Anti-BUB1A	400 ul	41,211.00
PA525355	PA525355	Anti-TPSAB1	400 ul	41,211.00
PA525356	PA525356	Anti-TFAP4	400 ul	41,211.00
PA525357	PA525357	Anti-LSP1	400 ul	41,211.00
PA525358	PA525358	Anti-EpCAM	400 ul	41,211.00
PA525361	PA525361	Anti-ATP11C	400 ul	41,211.00
PA525362	PA525362	Anti-PGD	400 ul	41,211.00
PA525368	PA525368	Anti-C7orf28A	400 ul	41,211.00
PA525370	PA525370	Anti-RDH16	400 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA525374	PA525374	Anti-TMEM134	400 ul	41,211.00
PA525376	PA525376	Anti-CCDC146	400 ul	41,211.00
PA525380	PA525380	Anti-CCDC69	400 ul	41,211.00
PA525382	PA525382	Anti-NR3C1	400 ul	41,211.00
PA525383	PA525383	Anti-TREM2	400 ul	41,211.00
PA525388	PA525388	Anti-GKAP1	400 ul	41,211.00
PA525389	PA525389	Anti-RAB11FIP2	400 ul	41,211.00
PA525390	PA525390	Anti-INMT	400 ul	41,211.00
PA525392	PA525392	Anti-DYNC1L12	400 ul	41,211.00
PA525393	PA525393	Anti-DKC1	400 ul	41,211.00
PA525396	PA525396	Anti-SYT13	400 ul	41,211.00
PA525397	PA525397	Anti-FLJ11506	400 ul	41,211.00
PA525402	PA525402	Anti-WDR43	400 ul	41,211.00
PA525403	PA525403	Anti-TXTP	400 ul	41,211.00
PA525404	PA525404	Anti-CTTB2	400 ul	41,211.00
PA525405	PA525405	Anti-UBP17	400 ul	41,211.00
PA525406	PA525406	Anti-MTCH2	400 ul	41,211.00
PA525409	PA525409	Anti-CD99L2	400 ul	41,211.00
PA525417	PA525417	Anti-HHAT	400 ul	41,211.00
PA525418	PA525418	Anti-SPT13	400 ul	41,211.00
PA525421	PA525421	Anti-KLF17	400 ul	41,211.00
PA525422	PA525422	Anti-AAA1	400 ul	41,211.00
PA525423	PA525423	Anti-TM165	400 ul	41,211.00
PA525426	PA525426	Anti-CA095	400 ul	41,211.00
PA525432	PA525432	Anti-MEIS2	400 ul	41,211.00
PA525433	PA525433	Anti-ITGA5	400 ul	41,211.00
PA525436	PA525436	Anti-HNRPAB	400 ul	41,211.00
PA525440	PA525440	Anti-EHMT2	400 ul	41,211.00
PA525442	PA525442	Anti-PMCH	400 ul	41,211.00
PA525443	PA525443	Anti-RPS3A	400 ul	41,211.00
PA525447	PA525447	Anti-AHR	400 ul	41,211.00
PA525448	PA525448	Anti-ADH1C	400 ul	41,211.00
PA525450	PA525450	Anti-DDC	400 ul	41,211.00
PA525452	PA525452	Anti-BLOC1S2	400 ul	41,211.00
PA525454	PA525454	Anti-MC2R	400 ul	41,211.00
PA525456	PA525456	Anti-EMX2	400 ul	41,211.00
PA525458	PA525458	Anti-XRCC1	400 ul	41,211.00
PA525460	PA525460	Anti-C19orf39	400 ul	41,211.00
PA525465	PA525465	Anti-SRD5A2	400 ul	41,211.00
PA525466	PA525466	Anti-BDHA1	400 ul	41,211.00
PA525471	PA525471	Anti-AVP	400 ul	41,211.00
PA525472	PA525472	Anti-TSPAN3	400 ul	41,211.00
PA525474	PA525474	Anti-KRTAP1-1	400 ul	41,211.00
PA525475	PA525475	Anti-FBXO9	400 ul	41,211.00
PA525477	PA525477	Anti-IPO9	400 ul	41,211.00
PA525478	PA525478	Anti-PREPL	400 ul	41,211.00
PA525482	PA525482	Anti-CRISPLD2	400 ul	41,211.00
PA525483	PA525483	Anti-SMCR7L	400 ul	41,211.00
PA525484	PA525484	Anti-H2AFJ	400 ul	41,211.00
PA525488	PA525488	Anti-DNJC8	400 ul	41,211.00
PA525495	PA525495	Anti-STE2A2	400 ul	41,211.00
PA525498	PA525498	Anti-KCT2	400 ul	41,211.00
PA525501	PA525501	Anti-CC106	400 ul	41,211.00
PA525504	PA525504	Anti-ZDHC2	400 ul	41,211.00
PA525508	PA525508	Anti-SIA8C	400 ul	41,211.00
PA525509	PA525509	Anti-TAF1D	400 ul	41,211.00
PA525510	PA525510	Anti-TNIP3	400 ul	41,211.00
PA525520	PA525520	Anti-RBM24	400 ul	41,211.00
PA525522	PA525522	Anti-GOT1A	400 ul	41,211.00
PA525523	PA525523	Anti-PCYXL	400 ul	41,211.00
PA525525	PA525525	Anti-DI3L1	400 ul	41,211.00
PA525528	PA525528	Anti-SC31B	400 ul	41,211.00
PA525538	PA525538	Anti-CPEB4	400 ul	41,211.00
PA525539	PA525539	Anti-FGFBP3	400 ul	41,211.00
PA525540	PA525540	Anti-ALG10B	400 ul	41,211.00
PA525541	PA525541	Anti-RGS22	400 ul	41,211.00
PA525543	PA525543	Anti-EID2	400 ul	41,211.00
PA525544	PA525544	Anti-N4BP3	400 ul	41,211.00
PA525545	PA525545	Anti-TRHDE	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA525555	PA525555	Anti-MURC	400 ul	41,211.00
PA525557	PA525557	Anti-MKRN3	400 ul	41,211.00
PA525563	PA525563	Anti-SLC4A7	400 ul	41,211.00
PA525564	PA525564	Anti-IKZF3	400 ul	41,211.00
PA525568	PA525568	Anti-DONSON	400 ul	41,211.00
PA525573	PA525573	Anti-HABP2	400 ul	41,211.00
PA525575	PA525575	Anti-ADCYAP1	400 ul	41,211.00
PA525579	PA525579	Anti-BTBD9	400 ul	41,211.00
PA525581	PA525581	Anti-P2RX7	400 ul	41,211.00
PA525583	PA525583	Anti-MCCC1	400 ul	41,211.00
PA525584	PA525584	Anti-MARCH5	400 ul	41,211.00
PA525589	PA525589	Anti-SLAMF7	400 ul	41,211.00
PA525593	PA525593	Anti-HAS2	400 ul	41,211.00
PA525594	PA525594	Anti-CALCR	400 ul	41,211.00
PA525597	PA525597	Anti-GP6	400 ul	41,211.00
PA525598	PA525598	Anti-FBXO34	400 ul	41,211.00
PA525600	PA525600	Anti-ZNF313	400 ul	41,211.00
PA525604	PA525604	Anti-SPAG1	400 ul	41,211.00
PA525606	PA525606	Anti-APOBEC2	400 ul	41,211.00
PA525612	PA525612	Anti-CACNA2D4	400 ul	41,211.00
PA525613	PA525613	Anti-SAMD9	400 ul	41,211.00
PA525614	PA525614	Anti-SLC10A1	400 ul	41,211.00
PA525615	PA525615	Anti-RSPO4	400 ul	41,211.00
PA525618	PA525618	Anti-LMA1L	400 ul	41,211.00
PA525619	PA525619	Anti-BRWD2	400 ul	41,211.00
PA525624	PA525624	Anti-KIF24	400 ul	41,211.00
PA525625	PA525625	Anti-LHPL3	400 ul	41,211.00
PA525627	PA525627	Anti-LCLT1	400 ul	41,211.00
PA525628	PA525628	Anti-CRUM2	400 ul	41,211.00
PA525633	PA525633	Anti-DHB13	400 ul	41,211.00
PA525634	PA525634	Anti-CCYL1	400 ul	41,211.00
PA525635	PA525635	Anti-PGAP2	400 ul	41,211.00
PA525636	PA525636	Anti-PRG2	400 ul	41,211.00
PA525637	PA525637	Anti-LDHD	400 ul	41,211.00
PA525638	PA525638	Anti-FAM105B	400 ul	41,211.00
PA525639	PA525639	Anti-EBPL	400 ul	41,211.00
PA525646	PA525646	Anti-RNF208	400 ul	41,211.00
PA525648	PA525648	Anti-LYSMD1	400 ul	41,211.00
PA525649	PA525649	Anti-GAL	400 ul	41,211.00
PA525650	PA525650	Anti-HRASLS3	400 ul	41,211.00
PA525651	PA525651	Anti-BHLH3	400 ul	41,211.00
PA525653	PA525653	Anti-VGLU2	400 ul	41,211.00
PA525655	PA525655	Anti-TUBB3	400 ul	41,211.00
PA525656	PA525656	Anti-FOXP2	400 ul	41,211.00
PA525657	PA525657	Anti-VLDLR	400 ul	41,211.00
PA525658	PA525658	Anti-SYN3	400 ul	41,211.00
PA525659	PA525659	Anti-TCF4	400 ul	41,211.00
PA525662	PA525662	Anti-NDST2	400 ul	41,211.00
PA525663	PA525663	Anti-PON2	400 ul	41,211.00
PA525666	PA525666	Anti-KIR2DL2	400 ul	41,211.00
PA525667	PA525667	Anti-KIR2DS3	400 ul	41,211.00
PA525668	PA525668	Anti-KIR2DS2	400 ul	41,211.00
PA525672	PA525672	Anti-MAP1S	400 ul	41,211.00
PA525674	PA525674	Anti-AFTPH	400 ul	41,211.00
PA525681	PA525681	Anti-BIN2	400 ul	41,211.00
PA525684	PA525684	Anti-TM111	400 ul	41,211.00
PA525687	PA525687	Anti-KCNV1	400 ul	41,211.00
PA525688	PA525688	Anti-RCN3	400 ul	41,211.00
PA525690	PA525690	Anti-Z385B	400 ul	41,211.00
PA525693	PA525693	Anti-KLHL6	400 ul	41,211.00
PA525698	PA525698	Anti-PRNIP	400 ul	41,211.00
PA525701	PA525701	Anti-ANKRD57	400 ul	41,211.00
PA525704	PA525704	Anti-AQP11	400 ul	41,211.00
PA525705	PA525705	Anti-LOH12CR1	400 ul	41,211.00
PA525706	PA525706	Anti-OLFML2A	400 ul	41,211.00
PA525708	PA525708	Anti-OTUD6B	400 ul	41,211.00
PA525710	PA525710	Anti-C4orf31	400 ul	41,211.00
PA525712	PA525712	Anti-FAM26E	400 ul	41,211.00
PA525713	PA525713	Anti-hCG_2039146	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA525716	PA525716	Anti-RTKN2	400 ul	41,211.00
PA525717	PA525717	Anti-ARHGGEF3	400 ul	41,211.00
PA525726	PA525726	Anti-TSPYL4	400 ul	41,211.00
PA525727	PA525727	Anti-GPRASP1	400 ul	41,211.00
PA525730	PA525730	Anti-ST3GAL5	400 ul	41,211.00
PA525731	PA525731	Anti-LSM4	400 ul	41,211.00
PA525732	PA525732	Anti-ZMYND10	400 ul	41,211.00
PA525734	PA525734	Anti-ENAM	400 ul	41,211.00
PA525735	PA525735	Anti-GCH1	400 ul	41,211.00
PA525736	PA525736	Anti-GSTO2	400 ul	41,211.00
PA525737	PA525737	Anti-GM2A	400 ul	41,211.00
PA525738	PA525738	Anti-SNCB	400 ul	41,211.00
PA525742	PA525742	Anti-CNTN2	400 ul	41,211.00
PA525744	PA525744	Anti-DNAJA1	400 ul	41,211.00
PA525747	PA525747	Anti-KCNJ6	400 ul	41,211.00
PA525748	PA525748	Anti-SLC9A3R1	400 ul	41,211.00
PA525749	PA525749	Anti-TC10	400 ul	41,211.00
PA525750	PA525750	Anti-RASGRP1	400 ul	41,211.00
PA525751	PA525751	Anti-LRRC52	400 ul	41,211.00
PA525752	PA525752	Anti-MEP1A	400 ul	41,211.00
PA525753	PA525753	Anti-VKORC1	400 ul	41,211.00
PA525754	PA525754	Anti-TANK	400 ul	41,211.00
PA525755	PA525755	Anti-VAMP4	400 ul	41,211.00
PA525756	PA525756	Anti-ADCY10	400 ul	41,211.00
PA525757	PA525757	Anti-PPARG	400 ul	41,211.00
PA525758	PA525758	Anti-PAOX	400 ul	41,211.00
PA525760	PA525760	Anti-ATP1B1	400 ul	41,211.00
PA525765	PA525765	Anti-ARF1	400 ul	41,211.00
PA525766	PA525766	Anti-TAC1	400 ul	41,211.00
PA525767	PA525767	Anti-ADSSL1	400 ul	41,211.00
PA525768	PA525768	Anti-CLDN12	400 ul	41,211.00
PA525770	PA525770	Anti-SLC12A5	400 ul	41,211.00
PA525771	PA525771	Anti-SAMSN1	400 ul	41,211.00
PA525772	PA525772	Anti-SIAH2	400 ul	41,211.00
PA525773	PA525773	Anti-NPAS2	400 ul	41,211.00
PA525774	PA525774	Anti-COQ7	400 ul	41,211.00
PA525776	PA525776	Anti-NCF1	400 ul	41,211.00
PA525777	PA525777	Anti-SMS	400 ul	41,211.00
PA525778	PA525778	Anti-ILKAP	400 ul	41,211.00
PA525779	PA525779	Anti-CAMLG	400 ul	41,211.00
PA525783	PA525783	Anti-PENK	400 ul	41,211.00
PA525785	PA525785	Anti-DIRAS3	400 ul	41,211.00
PA525786	PA525786	Anti-C13orf18	400 ul	41,211.00
PA525787	PA525787	Anti-CS	400 ul	41,211.00
PA525788	PA525788	Anti-CUX1	400 ul	41,211.00
PA525789	PA525789	Anti-IL24	400 ul	41,211.00
PA525797	PA525797	Anti-SMPD4	400 ul	41,211.00
PA525799	PA525799	Anti-ATP5G2	400 ul	41,211.00
PA525800	PA525800	Anti-CILP2	400 ul	41,211.00
PA525803	PA525803	Anti-ACSF3	400 ul	41,211.00
PA525804	PA525804	Anti-CLTC	400 ul	41,211.00
PA525807	PA525807	Anti-HEY2	400 ul	41,211.00
PA525808	PA525808	Anti-BCAN	400 ul	41,211.00
PA525809	PA525809	Anti-NCKAP1	400 ul	41,211.00
PA525814	PA525814	Anti-DACT1	400 ul	41,211.00
PA525820	PA525820	Anti-SRTD3	400 ul	41,211.00
PA525821	PA525821	Anti-TMUB1	400 ul	41,211.00
PA525823	PA525823	Anti-RCL	400 ul	41,211.00
PA525827	PA525827	Anti-SLC16A9	400 ul	41,211.00
PA525831	PA525831	Anti-ATP13A3	400 ul	41,211.00
PA525833	PA525833	Anti-ESRP1	400 ul	41,211.00
PA525834	PA525834	Anti-PTGR1	400 ul	41,211.00
PA525840	PA525840	Anti-USP49	400 ul	41,211.00
PA525845	PA525845	Anti-FAHD2A	400 ul	41,211.00
PA525846	PA525846	Anti-KIF9	400 ul	41,211.00
PA525852	PA525852	Anti-DDI2	400 ul	41,211.00
PA525853	PA525853	Anti-SHISA2	400 ul	41,211.00
PA525854	PA525854	Anti-hCG_1745121	400 ul	41,211.00
PA525856	PA525856	Anti-C1orf186	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA525859	PA525859	Anti-KIAA1688	400 ul	41,211.00
PA525860	PA525860	Anti-ATP5D	400 ul	41,211.00
PA525861	PA525861	Anti-C4BPA	400 ul	41,211.00
PA525862	PA525862	Anti-KCTD15	400 ul	41,211.00
PA525865	PA525865	Anti-HTR3C	400 ul	41,211.00
PA525866	PA525866	Anti-IQSEC3	400 ul	41,211.00
PA525869	PA525869	Anti-MYLK4	400 ul	41,211.00
PA525871	PA525871	Anti-SNX31	400 ul	41,211.00
PA525876	PA525876	Anti-CARD9	400 ul	41,211.00
PA525877	PA525877	Anti-SLC22A4	400 ul	41,211.00
PA525880	PA525880	Anti-DDX47	400 ul	41,211.00
PA525881	PA525881	Anti-FKBP8	400 ul	41,211.00
PA525884	PA525884	Anti-SFN	400 ul	41,211.00
PA525887	PA525887	Anti-TRAM2	400 ul	41,211.00
PA525888	PA525888	Anti-OTUD4	400 ul	41,211.00
PA525891	PA525891	Anti-PARP16	400 ul	41,211.00
PA525892	PA525892	Anti-LINGO-1	400 ul	41,211.00
PA525893	PA525893	Anti-DPP8	400 ul	41,211.00
PA525897	PA525897	Anti-PRELP	400 ul	41,211.00
PA525902	PA525902	Anti-RAN	400 ul	41,211.00
PA525904	PA525904	Anti-LRG1	400 ul	41,211.00
PA525906	PA525906	Anti-CYP2C19	400 ul	41,211.00
PA525908	PA525908	Anti-MLF1	400 ul	41,211.00
PA525909	PA525909	Anti-HPRT1	400 ul	41,211.00
PA525910	PA525910	Anti-TOMM70A	400 ul	41,211.00
PA525911	PA525911	Anti-GBAS	400 ul	41,211.00
PA525912	PA525912	Anti-Smad7	400 ul	41,211.00
PA525913	PA525913	Anti-MAPRE1	400 ul	41,211.00
PA525915	PA525915	Anti-Ku70	400 ul	41,211.00
PA525921	PA525921	Anti-IL1A	400 ul	41,211.00
PA525922	PA525922	Anti-CALR	400 ul	41,211.00
PA525925	PA525925	Anti-IGFBP4	400 ul	41,211.00
PA525931	PA525931	Anti-PDK3	400 ul	41,211.00
PA525934	PA525934	Anti-MASTL	400 ul	41,211.00
PA525938	PA525938	Anti-PRKAA1	400 ul	41,211.00
PA525939	PA525939	Anti-MUC1	400 ul	41,211.00
PA525940	PA525940	Anti-NKX2-1	400 ul	41,211.00
PA525941	PA525941	Anti-LINGO1	400 ul	41,211.00
PA525943	PA525943	Anti-CA2	400 ul	41,211.00
PA525944	PA525944	Anti-CA5B	400 ul	41,211.00
PA525946	PA525946	Anti-PLG	400 ul	41,211.00
PA525953	PA525953	Anti-NLK	400 ul	41,211.00
PA525954	PA525954	Anti-NPTX1	400 ul	41,211.00
PA525959	PA525959	Anti-ADAM9	400 ul	41,211.00
PA525960	PA525960	Anti-P21Cip1	400 ul	41,211.00
PA525962	PA525962	Anti-PKM2	400 ul	41,211.00
PA525963	PA525963	Anti-EHD3	400 ul	41,211.00
PA525964	PA525964	Anti-VTN	400 ul	41,211.00
PA525970	PA525970	Anti-PAX6	400 ul	41,211.00
PA525974	PA525974	Anti-CSF1R	400 ul	41,211.00
PA525975	PA525975	Anti-EphB3	400 ul	41,211.00
PA525976	PA525976	Anti-EGFR	400 ul	41,211.00
PA525977	PA525977	Anti-CA3	400 ul	41,211.00
PA525979	PA525979	Anti-FGFR1	400 ul	41,211.00
PA525987	PA525987	Anti-PRKAA2	400 ul	41,211.00
PA525989	PA525989	Anti-HCK	400 ul	41,211.00
PA525990	PA525990	Anti-TNK1	400 ul	41,211.00
PA525995	PA525995	Anti-PHLP2	400 ul	41,211.00
PA526000	PA526000	Anti-CDC25C	400 ul	41,211.00
PA526001	PA526001	HSP90/Heat Shock Protein 90 beta	400 ul	41,211.00
PA526002	PA526002	Anti-GMFG	400 ul	41,211.00
PA526003	PA526003	Anti-CYP21A2	400 ul	41,211.00
PA526004	PA526004	Anti-PLB	400 ul	41,211.00
PA526006	PA526006	Anti-PRL	400 ul	41,211.00
PA526009	PA526009	Anti-CYP3A43	400 ul	41,211.00
PA526010	PA526010	Anti-RPS6KB2	400 ul	41,211.00
PA526012	PA526012	Anti-PIK3CG	400 ul	41,211.00
PA526014	PA526014	Anti-HSPC142	400 ul	41,211.00
PA526016	PA526016	Anti-TSPAN1	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA526017	PA526017	Anti-PHYH	400 ul	41,211.00
PA526020	PA526020	Anti-ALOX12	400 ul	41,211.00
PA526024	PA526024	Anti-EXOC5	400 ul	41,211.00
PA526025	PA526025	Anti-PEX11A	400 ul	41,211.00
PA526026	PA526026	Anti-CLTA	400 ul	41,211.00
PA526030	PA526030	Anti-JIP1	400 ul	41,211.00
PA526035	PA526035	Anti-C6orf170	400 ul	41,211.00
PA526039	PA526039	Anti-TBB1	400 ul	41,211.00
PA526041	PA526041	Anti-RPS6	400 ul	41,211.00
PA526044	PA526044	Anti-OR2H2	400 ul	41,211.00
PA526045	PA526045	Anti-CDK5RAP1	400 ul	41,211.00
PA526047	PA526047	Anti-CFB	400 ul	41,211.00
PA526048	PA526048	Anti-SFRP1	400 ul	41,211.00
PA526051	PA526051	Anti-SPG20	400 ul	41,211.00
PA526052	PA526052	Anti-SDS	400 ul	41,211.00
PA526053	PA526053	Anti-KIR2DL4	400 ul	41,211.00
PA526054	PA526054	Anti-CDIPT	400 ul	41,211.00
PA526056	PA526056	Anti-CHPF	400 ul	41,211.00
PA526058	PA526058	Anti-EXTL3	400 ul	41,211.00
PA526061	PA526061	Anti-ITGA2	400 ul	41,211.00
PA526062	PA526062	Anti-SPRR1B	400 ul	41,211.00
PA526064	PA526064	Anti-VGFR2	400 ul	41,211.00
PA526065	PA526065	Anti-CYP27B1	400 ul	41,211.00
PA526066	PA526066	Anti-Semaphorin 5A	400 ul	41,211.00
PA526069	PA526069	Anti-BPI	400 ul	41,211.00
PA526070	PA526070	Anti-ESRRB	400 ul	41,211.00
PA526077	PA526077	Anti-MTTP	400 ul	41,211.00
PA526079	PA526079	Anti-NRP1	400 ul	41,211.00
PA526082	PA526082	Anti-UTY	400 ul	41,211.00
PA526083	PA526083	Anti-CSF3R	400 ul	41,211.00
PA526085	PA526085	Anti-EEFSEC	400 ul	41,211.00
PA526087	PA526087	Anti-ACR	400 ul	41,211.00
PA526088	PA526088	Anti-ACR	400 ul	41,211.00
PA526090	PA526090	Anti-CDC14B	400 ul	41,211.00
PA526091	PA526091	Anti-CDC2L6	400 ul	41,211.00
PA526093	PA526093	Anti-DUSP2	400 ul	41,211.00
PA526100	PA526100	Anti-S100A10	400 ul	41,211.00
PA526101	PA526101	Anti-ADRBK2	400 ul	41,211.00
PA526102	PA526102	Anti-PPM1H	400 ul	41,211.00
PA526103	PA526103	Anti-TNFRSF14	400 ul	41,211.00
PA526104	PA526104	Anti-EFEMP1	400 ul	41,211.00
PA526105	PA526105	Anti-POU2AF1	400 ul	41,211.00
PA526106	PA526106	Anti-KIF11	400 ul	41,211.00
PA526108	PA526108	Anti-COL17A1	400 ul	41,211.00
PA526111	PA526111	Anti-GCLM	400 ul	41,211.00
PA526115	PA526115	Anti-HMGA1	400 ul	41,211.00
PA526121	PA526121	Anti-PCBD1	400 ul	41,211.00
PA526124	PA526124	Anti-RPA2 )	400 ul	41,211.00
PA526125	PA526125	Anti-NUP153	400 ul	41,211.00
PA526126	PA526126	Anti-Denatured ATG1	400 ul	41,211.00
PA526127	PA526127	Anti-AMPD2	400 ul	41,211.00
PA526128	PA526128	Anti-ADAMDEC1	400 ul	41,211.00
PA526129	PA526129	Anti-DIPA	400 ul	41,211.00
PA526130	PA526130	Anti-HOXA9	400 ul	41,211.00
PA526131	PA526131	Anti-CREM	400 ul	41,211.00
PA526132	PA526132	Anti-CFLAR	400 ul	41,211.00
PA526133	PA526133	Anti-TIMP3	400 ul	41,211.00
PA526134	PA526134	Anti-SH2D1B	400 ul	41,211.00
PA526135	PA526135	Anti-LOX	400 ul	41,211.00
PA526137	PA526137	Anti-CLRN3	400 ul	41,211.00
PA526138	PA526138	Anti-OPRM1	400 ul	41,211.00
PA526141	PA526141	Anti-GABARAPL1	400 ul	41,211.00
PA526142	PA526142	Anti-GNAO1	400 ul	41,211.00
PA526145	PA526145	Anti-CDC20	400 ul	41,211.00
PA526146	PA526146	Anti-CIRBP	400 ul	41,211.00
PA526148	PA526148	Anti-C19orf50	400 ul	41,211.00
PA526149	PA526149	Anti-RPL18A	400 ul	41,211.00
PA526150	PA526150	Anti-TPK1	400 ul	41,211.00
PA526152	PA526152	Anti-ACOT8	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA526153	PA526153	Anti-ANKRD13C	400 ul	41,211.00
PA526157	PA526157	Anti-PEX14	400 ul	41,211.00
PA526158	PA526158	Anti-PEX16	400 ul	41,211.00
PA526160	PA526160	Anti-COX4I1	400 ul	41,211.00
PA526161	PA526161	Anti-COX5A	400 ul	41,211.00
PA526162	PA526162	Anti-COX6A1	400 ul	41,211.00
PA526164	PA526164	Anti-CES7	400 ul	41,211.00
PA526166	PA526166	Anti-BAHD1	400 ul	41,211.00
PA526167	PA526167	Anti-MUTYH	400 ul	41,211.00
PA526170	PA526170	Anti-PROX	400 ul	41,211.00
PA526171	PA526171	Anti-HIST1H1C	400 ul	41,211.00
PA526174	PA526174	Anti-CNDP1	400 ul	41,211.00
PA526176	PA526176	Anti-EVI5	400 ul	41,211.00
PA526177	PA526177	Anti-KCNH7	400 ul	41,211.00
PA526178	PA526178	Anti-KIR3DL3	400 ul	41,211.00
PA526180	PA526180	Anti-SLC25A17	400 ul	41,211.00
PA526183	PA526183	Anti-AFMID	400 ul	41,211.00
PA526184	PA526184	Anti-APOBEC3F	400 ul	41,211.00
PA526185	PA526185	Anti-TPH2	400 ul	41,211.00
PA526187	PA526187	Anti-PXMP3	400 ul	41,211.00
PA526188	PA526188	Anti-PXMP4	400 ul	41,211.00
PA526189	PA526189	Anti-CDC73	400 ul	41,211.00
PA526190	PA526190	Anti-DCP2	400 ul	41,211.00
PA526192	PA526192	Anti-CRELD2	400 ul	41,211.00
PA526194	PA526194	Anti-DEK	400 ul	41,211.00
PA526196	PA526196	Anti-DHRS3	400 ul	41,211.00
PA526197	PA526197	Anti-DSTN	400 ul	41,211.00
PA526198	PA526198	Anti-EIF4A2	400 ul	41,211.00
PA526199	PA526199	Anti-ELOVL2	400 ul	41,211.00
PA526203	PA526203	Anti-FBXO3	400 ul	41,211.00
PA526205	PA526205	Anti-FCGR1B	400 ul	41,211.00
PA526206	PA526206	Anti-FLAD1	400 ul	41,211.00
PA526208	PA526208	Anti-ALOX15B	400 ul	41,211.00
PA526209	PA526209	Anti-MPP6	400 ul	41,211.00
PA526212	PA526212	Anti-ADH6	400 ul	41,211.00
PA526215	PA526215	Anti-S39A3	400 ul	41,211.00
PA526216	PA526216	Anti-ANGPTL4	400 ul	41,211.00
PA526217	PA526217	Anti-GALNT3	400 ul	41,211.00
PA526218	PA526218	Anti-KCNJ11	400 ul	41,211.00
PA526219	PA526219	Anti-REG3A	400 ul	41,211.00
PA526220	PA526220	Anti-FOX11	400 ul	41,211.00
PA526221	PA526221	Anti-CENPH	400 ul	41,211.00
PA526222	PA526222	Anti-ACCN1	400 ul	41,211.00
PA526226	PA526226	Anti-ERGIC3	400 ul	41,211.00
PA526228	PA526228	Anti-MALD2	400 ul	41,211.00
PA526230	PA526230	Anti-GORAB	400 ul	41,211.00
PA526231	PA526231	Anti-CLDN8	400 ul	41,211.00
PA526237	PA526237	Anti-CLDN18	400 ul	41,211.00
PA526241	PA526241	Anti-EXTL2	400 ul	41,211.00
PA526244	PA526244	Anti-SLC22A6	400 ul	41,211.00
PA526246	PA526246	Anti-ATP5C1	400 ul	41,211.00
PA526250	PA526250	Anti-FMOD	400 ul	41,211.00
PA526251	PA526251	Anti-ATXN3	400 ul	41,211.00
PA526253	PA526253	Anti-BEST2	400 ul	41,211.00
PA526254	PA526254	Anti-SRC8	400 ul	41,211.00
PA526255	PA526255	Anti-TOP2A	400 ul	41,211.00
PA526258	PA526258	Anti-WDR37	400 ul	41,211.00
PA526260	PA526260	Anti-PLCB2	400 ul	41,211.00
PA526261	PA526261	Anti-SPHK1	400 ul	41,211.00
PA526262	PA526262	Anti-CD49f	400 ul	41,211.00
PA526266	PA526266	Anti-MEF2A	400 ul	41,211.00
PA526267	PA526267	Anti-RECK	400 ul	41,211.00
PA526269	PA526269	Anti-RPL5	400 ul	41,211.00
PA526270	PA526270	Anti-C7	400 ul	41,211.00
PA526274	PA526274	Anti-ACTR5	400 ul	41,211.00
PA526277	PA526277	Anti-EFEMP2	400 ul	41,211.00
PA526278	PA526278	Anti-ACCN2	400 ul	41,211.00
PA526279	PA526279	Anti-ATP1B2	400 ul	41,211.00
PA526281	PA526281	Anti-KCTD12	400 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA526282	PA526282	Anti-C19orf26	400 ul	41,211.00
PA526283	PA526283	Anti-C21orf29	400 ul	41,211.00
PA526286	PA526286	Anti-ABCF1	400 ul	41,211.00
PA526287	PA526287	Anti-PTMS	400 ul	41,211.00
PA526288	PA526288	Anti-SNRPD3	400 ul	41,211.00
PA526290	PA526290	Anti-GFPT2	400 ul	41,211.00
PA526291	PA526291	Anti-MTNR1A	400 ul	41,211.00
PA526292	PA526292	Anti-ACSM1	400 ul	41,211.00
PA526294	PA526294	Anti-DFFA	400 ul	41,211.00
PA526296	PA526296	Anti-EFTUD2	400 ul	41,211.00
PA526298	PA526298	Anti-ARGLU1	400 ul	41,211.00
PA526303	PA526303	Anti-FBXO4	400 ul	41,211.00
PA526305	PA526305	Anti-GABRA2	400 ul	41,211.00
PA526306	PA526306	Anti-GABRA4	400 ul	41,211.00
PA526307	PA526307	Anti-GABRD	400 ul	41,211.00
PA526310	PA526310	Anti-SH3BGRL3	400 ul	41,211.00
PA526311	PA526311	Anti-RNH2C	400 ul	41,211.00
PA526312	PA526312	Anti-TFPT	400 ul	41,211.00
PA526314	PA526314	Anti-SELT	400 ul	41,211.00
PA526318	PA526318	Anti-PCAT1	400 ul	41,211.00
PA526320	PA526320	Anti-VGFR1	400 ul	41,211.00
PA526321	PA526321	Anti-PNOC	400 ul	41,211.00
PA526323	PA526323	Anti-GPX1	400 ul	41,211.00
PA526324	PA526324	Anti-CENPK	400 ul	41,211.00
PA526326	PA526326	Anti-PARVA	400 ul	41,211.00
PA526327	PA526327	Anti-COQ5	400 ul	41,211.00
PA526329	PA526329	Anti-TSPAN2	400 ul	41,211.00
PA526330	PA526330	Anti-DDX17	400 ul	41,211.00
PA526331	PA526331	Anti-DAGLB	400 ul	41,211.00
PA526334	PA526334	Anti-ITPKC	400 ul	41,211.00
PA526335	PA526335	Anti-RPLP2	400 ul	41,211.00
PA526336	PA526336	Anti-DLL3	400 ul	41,211.00
PA526337	PA526337	Anti-DMC1	400 ul	41,211.00
PA526338	PA526338	Anti-EYA4	400 ul	41,211.00
PA526341	PA526341	Anti-GALNT2	400 ul	41,211.00
PA526350	PA526350	Anti-GPM6A	400 ul	41,211.00
PA526352	PA526352	Anti-GPR50	400 ul	41,211.00
PA526355	PA526355	Anti-GALR1	400 ul	41,211.00
PA526357	PA526357	Anti-GUSB	400 ul	41,211.00
PA526359	PA526359	Anti-HCCA2	400 ul	41,211.00
PA526360	PA526360	Anti-HSD17B12	400 ul	41,211.00
PA526363	PA526363	Anti-TCHP	400 ul	41,211.00
PA526364	PA526364	Anti-PPIC	400 ul	41,211.00
PA526365	PA526365	Anti-TREF1	400 ul	41,211.00
PA526367	PA526367	Anti-IMP4	400 ul	41,211.00
PA526368	PA526368	Anti-S39A8	400 ul	41,211.00
PA526373	PA526373	Anti-T150A	400 ul	41,211.00
PA526377	PA526377	Anti-FA96B	400 ul	41,211.00
PA526378	PA526378	Anti-ORAI1	400 ul	41,211.00
PA526379	PA526379	Anti-SMNDC1	400 ul	41,211.00
PA526380	PA526380	Anti-UNC119	400 ul	41,211.00
PA526381	PA526381	Anti-PLCB1	400 ul	41,211.00
PA526383	PA526383	Anti-LIPE	400 ul	41,211.00
PA526384	PA526384	Anti-PLVAP	400 ul	41,211.00
PA526385	PA526385	Anti-COG2	400 ul	41,211.00
PA526386	PA526386	Anti-CROT	400 ul	41,211.00
PA526389	PA526389	Anti-TBX1	400 ul	41,211.00
PA526390	PA526390	Anti-PPP3R2	400 ul	41,211.00
PA526391	PA526391	Anti-CXXC4	400 ul	41,211.00
PA526392	PA526392	Anti-CSPP1	400 ul	41,211.00
PA526394	PA526394	Anti-IL31	400 ul	41,211.00
PA526399	PA526399	Anti-JMJD2B	400 ul	41,211.00
PA526400	PA526400	Anti-PNPO	400 ul	41,211.00
PA526401	PA526401	Anti-CHIA	400 ul	41,211.00
PA526404	PA526404	Anti-TSPAN33	400 ul	41,211.00
PA526407	PA526407	Anti-CCNB1IP1	400 ul	41,211.00
PA526408	PA526408	Anti-EXT2	400 ul	41,211.00
PA526409	PA526409	Anti-DIRAS1	400 ul	41,211.00
PA526411	PA526411	Anti-ADRA1B	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA526413	PA526413	Anti-p19	400 ul	41,211.00
PA526414	PA526414	Anti-DIAPH2	400 ul	41,211.00
PA526416	PA526416	Anti-FBXL5	400 ul	41,211.00
PA526417	PA526417	Anti-FUT3	400 ul	41,211.00
PA526418	PA526418	Anti-ACP1	400 ul	41,211.00
PA526419	PA526419	Anti-CPLX1	400 ul	41,211.00
PA526420	PA526420	Anti-GSTA2	400 ul	41,211.00
PA526421	PA526421	Anti-HBA2	400 ul	41,211.00
PA526422	PA526422	Anti-HDLBP	400 ul	41,211.00
PA526427	PA526427	Anti-ABHDB	400 ul	41,211.00
PA526428	PA526428	Anti-ANO7	400 ul	41,211.00
PA526431	PA526431	Anti-AGR3	400 ul	41,211.00
PA526433	PA526433	Anti-TAC2N	400 ul	41,211.00
PA526438	PA526438	Anti-SERPINA9	400 ul	41,211.00
PA526439	PA526439	Anti-SERPINA1	400 ul	41,211.00
PA526443	PA526443	Anti-HNF4A	400 ul	41,211.00
PA526445	PA526445	Anti-SLC1A5	400 ul	41,211.00
PA526446	PA526446	Anti-OLFML3	400 ul	41,211.00
PA526449	PA526449	Anti-MAFA	400 ul	41,211.00
PA526450	PA526450	Anti-MAFA	400 ul	41,211.00
PA526451	PA526451	Anti-ELF3	400 ul	41,211.00
PA526454	PA526454	Anti-A1BG	400 ul	41,211.00
PA526455	PA526455	Anti-AFM	400 ul	41,211.00
PA526457	PA526457	Anti-CTSD	400 ul	41,211.00
PA526461	PA526461	Anti-IL2RG	400 ul	41,211.00
PA526462	PA526462	Anti-IL2RG	400 ul	41,211.00
PA526463	PA526463	Anti-DGCR2	400 ul	41,211.00
PA526467	PA526467	Anti-CD209	400 ul	41,211.00
PA526470	PA526470	Anti-HAMP	400 ul	41,211.00
PA526472	PA526472	Anti-PREX1	400 ul	41,211.00
PA526475	PA526475	Anti-DBC1	400 ul	41,211.00
PA526477	PA526477	Anti-NPY2R	400 ul	41,211.00
PA526480	PA526480	Anti-GRB7	400 ul	41,211.00
PA526481	PA526481	Anti-FZD4	400 ul	41,211.00
PA526482	PA526482	Anti-IL26	400 ul	41,211.00
PA526483	PA526483	Anti-B4GALT2	400 ul	41,211.00
PA526484	PA526484	Anti-BRS3	400 ul	41,211.00
PA526485	PA526485	Anti-C11orf30	400 ul	41,211.00
PA526486	PA526486	Anti-BTBD10	400 ul	41,211.00
PA526487	PA526487	Anti-CEBPA	400 ul	41,211.00
PA526488	PA526488	Anti-ELL	400 ul	41,211.00
PA526492	PA526492	Anti-NYX	400 ul	41,211.00
PA526494	PA526494	Anti-ING5	400 ul	41,211.00
PA526496	PA526496	Anti-FAM5C	400 ul	41,211.00
PA526497	PA526497	Anti-ACAD8	400 ul	41,211.00
PA526498	PA526498	Anti-CHN2	400 ul	41,211.00
PA526499	PA526499	Anti-CNTN1	400 ul	41,211.00
PA526500	PA526500	Anti-IRX2	400 ul	41,211.00
PA526502	PA526502	Anti-GEN1	400 ul	41,211.00
PA526503	PA526503	Anti-GINS1	400 ul	41,211.00
PA526504	PA526504	Anti-GLDC	400 ul	41,211.00
PA526508	PA526508	Anti-GPR133	400 ul	41,211.00
PA526509	PA526509	Anti-GPR160	400 ul	41,211.00
PA526510	PA526510	Anti-GPR65	400 ul	41,211.00
PA526515	PA526515	Anti-GBE1	400 ul	41,211.00
PA526518	PA526518	Anti-HES6	400 ul	41,211.00
PA526522	PA526522	Anti-HS3ST2	400 ul	41,211.00
PA526524	PA526524	Anti-HSD17B3	400 ul	41,211.00
PA526528	PA526528	Anti-AMY1A	400 ul	41,211.00
PA526530	PA526530	Anti-FANCC	400 ul	41,211.00
PA526531	PA526531	Anti-LDHA	400 ul	41,211.00
PA526532	PA526532	Anti-LFNG	400 ul	41,211.00
PA526534	PA526534	Anti-TNFRSF10D	400 ul	41,211.00
PA526535	PA526535	Anti-NUCKS1	400 ul	41,211.00
PA526536	PA526536	Anti-CHMP4B	400 ul	41,211.00
PA526537	PA526537	Anti-DIO3	400 ul	41,211.00
PA526538	PA526538	Anti-LRRC4	400 ul	41,211.00
PA526540	PA526540	Anti-RPL31	400 ul	41,211.00
PA526541	PA526541	Anti-TAT	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA526542	PA526542	Anti-MAT2B	400 ul	41,211.00
PA526543	PA526543	Anti-NCOA7	400 ul	41,211.00
PA526550	PA526550	Anti-NXPH1	400 ul	41,211.00
PA526555	PA526555	Anti-PLA1A	400 ul	41,211.00
PA526556	PA526556	Anti-LUC7L2	400 ul	41,211.00
PA526560	PA526560	Anti-YIPF5	400 ul	41,211.00
PA526562	PA526562	Anti-SGIP1	400 ul	41,211.00
PA526563	PA526563	Anti-RBP2	400 ul	41,211.00
PA526564	PA526564	Anti-PSG3	400 ul	41,211.00
PA526565	PA526565	Anti-SACM1L	400 ul	41,211.00
PA526568	PA526568	Anti-SPRR1A	400 ul	41,211.00
PA526569	PA526569	Anti-KIF6	400 ul	41,211.00
PA526570	PA526570	Anti-RPL37	400 ul	41,211.00
PA526571	PA526571	Anti-NUPL2	400 ul	41,211.00
PA526572	PA526572	Anti-NOXA1	400 ul	41,211.00
PA526576	PA526576	Anti-C15orf29	400 ul	41,211.00
PA526578	PA526578	Anti-CLPTM1L	400 ul	41,211.00
PA526580	PA526580	Anti-MORG1	400 ul	41,211.00
PA526584	PA526584	Anti-SGSH	400 ul	41,211.00
PA526591	PA526591	Anti-TIFA	400 ul	41,211.00
PA526593	PA526593	Anti-PTPRD	400 ul	41,211.00
PA526597	PA526597	Anti-CHAT	400 ul	41,211.00
PA526599	PA526599	Anti-OXR1	400 ul	41,211.00
PA526600	PA526600	Anti-OXR1	400 ul	41,211.00
PA526602	PA526602	Anti-MICAL2	400 ul	41,211.00
PA526603	PA526603	Anti-TMEM108	400 ul	41,211.00
PA526604	PA526604	Anti-DKK1	400 ul	41,211.00
PA526605	PA526605	Anti-BLZF1	400 ul	41,211.00
PA526610	PA526610	Anti-PEX12	400 ul	41,211.00
PA526611	PA526611	Anti-CBX2	400 ul	41,211.00
PA526612	PA526612	Anti-ACSS2	400 ul	41,211.00
PA526613	PA526613	Anti-DGCR6	400 ul	41,211.00
PA526614	PA526614	Anti-GNAZ	400 ul	41,211.00
PA526615	PA526615	Anti-SLCO1B1	400 ul	41,211.00
PA526619	PA526619	Anti-CLPB	400 ul	41,211.00
PA526620	PA526620	Anti-TLE1	400 ul	41,211.00
PA526621	PA526621	Anti-CLDN4	400 ul	41,211.00
PA526622	PA526622	Anti-COX6A2	400 ul	41,211.00
PA526623	PA526623	Anti-CPSF4	400 ul	41,211.00
PA526624	PA526624	Anti-CENPI	400 ul	41,211.00
PA526626	PA526626	Anti-CYTB	400 ul	41,211.00
PA526627	PA526627	Anti-CLPTM1	400 ul	41,211.00
PA526628	PA526628	Anti-SPN	400 ul	41,211.00
PA526629	PA526629	Anti-STK40	400 ul	41,211.00
PA526630	PA526630	Anti-LONP2	400 ul	41,211.00
PA526631	PA526631	Anti-AANAT	400 ul	41,211.00
PA526632	PA526632	Anti-ABCD2	400 ul	41,211.00
PA526634	PA526634	HSP20/Heat Shock Protein 20	400 ul	41,211.00
PA526635	PA526635	Anti-BCL11A	400 ul	41,211.00
PA526636	PA526636	Anti-IL17RD	400 ul	41,211.00
PA526637	PA526637	Anti-RPL36	400 ul	41,211.00
PA526638	PA526638	Anti-PDCD5	400 ul	41,211.00
PA526639	PA526639	Anti-RPS11	400 ul	41,211.00
PA526645	PA526645	Anti-TAF3	400 ul	41,211.00
PA526646	PA526646	Anti-TMUB2	400 ul	41,211.00
PA526648	PA526648	Anti-NPW	400 ul	41,211.00
PA526651	PA526651	Anti-AGPAT6	400 ul	41,211.00
PA526653	PA526653	Anti-B3GNT5	400 ul	41,211.00
PA526654	PA526654	Anti-C9orf95	400 ul	41,211.00
PA526656	PA526656	Anti-PDHA1	400 ul	41,211.00
PA526657	PA526657	Anti-PDHA1	400 ul	41,211.00
PA526658	PA526658	Anti-CREB3L2	400 ul	41,211.00
PA526659	PA526659	Anti-FXR1	400 ul	41,211.00
PA526663	PA526663	Anti-ECHDC1	400 ul	41,211.00
PA526665	PA526665	Anti-IPO11	400 ul	41,211.00
PA526667	PA526667	Anti-ERF3B	400 ul	41,211.00
PA526668	PA526668	Anti-CF097	400 ul	41,211.00
PA526670	PA526670	Anti-KCE1L	400 ul	41,211.00
PA526672	PA526672	Anti-F12	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA526674	PA526674	Anti-TBCE	400 ul	41,211.00
PA526677	PA526677	Anti-CYTH3	400 ul	41,211.00
PA526679	PA526679	Anti-GGCT	400 ul	41,211.00
PA526680	PA526680	Anti-K0776	400 ul	41,211.00
PA526681	PA526681	Anti-KTEL1	400 ul	41,211.00
PA526684	PA526684	Anti-FLVC2	400 ul	41,211.00
PA526686	PA526686	Anti-CBAA1	400 ul	41,211.00
PA526688	PA526688	Anti-COXI	400 ul	41,211.00
PA526689	PA526689	Anti-TLR4	400 ul	41,211.00
PA526690	PA526690	Anti-DGAT2	400 ul	41,211.00
PA526692	PA526692	Anti-AF5q31	400 ul	41,211.00
PA526699	PA526699	Anti-KRT1	400 ul	41,211.00
PA526700	PA526700	Anti-NEIL1	400 ul	41,211.00
PA526701	PA526701	Anti-NEU1	400 ul	41,211.00
PA526702	PA526702	Anti-PSMG2	400 ul	41,211.00
PA526703	PA526703	Anti-HFE2	400 ul	41,211.00
PA526704	PA526704	Anti-HFE2	400 ul	41,211.00
PA526705	PA526705	Anti-ABHEB	400 ul	41,211.00
PA526707	PA526707	Anti-INSC	400 ul	41,211.00
PA526708	PA526708	Anti-INSC	400 ul	41,211.00
PA526709	PA526709	Anti-ADH7	400 ul	41,211.00
PA526715	PA526715	Anti-GDA	400 ul	41,211.00
PA526717	PA526717	Anti-HES7	400 ul	41,211.00
PA526718	PA526718	Anti-RPS25	400 ul	41,211.00
PA526720	PA526720	Anti-SLC25A37	400 ul	41,211.00
PA526721	PA526721	Anti-ZDHHC9	400 ul	41,211.00
PA526722	PA526722	Anti-FAM40A	400 ul	41,211.00
PA526725	PA526725	Anti-LRRTM1	400 ul	41,211.00
PA526728	PA526728	Anti-ADPRHL2	400 ul	41,211.00
PA526730	PA526730	Anti-RPS24	400 ul	41,211.00
PA526732	PA526732	Anti-PDE6C	400 ul	41,211.00
PA526733	PA526733	Anti-CLDND1	400 ul	41,211.00
PA526735	PA526735	Anti-MAPK1IP1L	400 ul	41,211.00
PA526743	PA526743	Anti-CACNA2D3	400 ul	41,211.00
PA526744	PA526744	Anti-SGMS2	400 ul	41,211.00
PA526745	PA526745	Anti-ANKH	400 ul	41,211.00
PA526747	PA526747	Anti-P2R3C	400 ul	41,211.00
PA526748	PA526748	Anti-NP1L5	400 ul	41,211.00
PA526749	PA526749	Anti-LYPD1	400 ul	41,211.00
PA526751	PA526751	Anti-TM173	400 ul	41,211.00
PA526752	PA526752	Anti-PRUNE	400 ul	41,211.00
PA526753	PA526753	Anti-T4S4	400 ul	41,211.00
PA526755	PA526755	Anti-PIGN	400 ul	41,211.00
PA526756	PA526756	Anti-ZN473	400 ul	41,211.00
PA526758	PA526758	Anti-MOSC1	400 ul	41,211.00
PA526760	PA526760	Anti-GAGE7	400 ul	41,211.00
PA526761	PA526761	Anti-EFHC2	400 ul	41,211.00
PA526765	PA526765	Anti-TMIE	400 ul	41,211.00
PA526767	PA526767	Anti-HSD11B2	400 ul	41,211.00
PA526768	PA526768	HSPA12A/Heat Shock 70 Protein 12A	400 ul	41,211.00
PA526771	PA526771	Anti-NDUFA10	400 ul	41,211.00
PA526772	PA526772	Anti-NDUFS2	400 ul	41,211.00
PA526773	PA526773	Anti-RXRB	400 ul	41,211.00
PA526774	PA526774	Anti-ST8SIA4	400 ul	41,211.00
PA526776	PA526776	Anti-PKHH2	400 ul	41,211.00
PA526777	PA526777	Anti-ZNF202	400 ul	41,211.00
PA526778	PA526778	Anti-ATP5A1	400 ul	41,211.00
PA526779	PA526779	Anti-ATP6V1A	400 ul	41,211.00
PA526781	PA526781	Anti-CA6	400 ul	41,211.00
PA526784	PA526784	Anti-GNAT1	400 ul	41,211.00
PA526785	PA526785	Anti-GNRH2	400 ul	41,211.00
PA526786	PA526786	Anti-GPHN	400 ul	41,211.00
PA526787	PA526787	Anti-GPI	400 ul	41,211.00
PA526788	PA526788	Anti-GPR180	400 ul	41,211.00
PA526789	PA526789	Anti-GPSN2	400 ul	41,211.00
PA526791	PA526791	Anti-GRPR	400 ul	41,211.00
PA526792	PA526792	Anti-HAPLN1	400 ul	41,211.00
PA526794	PA526794	Anti-FOXG1	400 ul	41,211.00
PA526795	PA526795	Anti-LMBR1L	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA526796	PA526796	Anti-MMAA	400 ul	41,211.00
PA526797	PA526797	Anti-PATL1	400 ul	41,211.00
PA526798	PA526798	Anti-IDH3G	400 ul	41,211.00
PA526799	PA526799	Anti-KLC2	400 ul	41,211.00
PA526800	PA526800	Anti-HSD17B11	400 ul	41,211.00
PA526802	PA526802	Anti-SGMS2	400 ul	41,211.00
PA526803	PA526803	Anti-VTCN1	400 ul	41,211.00
PA526808	PA526808	Anti-TM173	400 ul	41,211.00
PA526812	PA526812	Anti-RHG19	400 ul	41,211.00
PA526814	PA526814	Anti-STX1A	400 ul	41,211.00
PA526816	PA526816	Anti-ADAM19	400 ul	41,211.00
PA526818	PA526818	Anti-CAPN3	400 ul	41,211.00
PA526819	PA526819	Anti-PLA2G7	400 ul	41,211.00
PA526820	PA526820	Anti-RNF8	400 ul	41,211.00
PA526824	PA526824	Anti-NARFL	400 ul	41,211.00
PA526825	PA526825	Anti-RP11-529I10.4	400 ul	41,211.00
PA526826	PA526826	Anti-C19orf18	400 ul	41,211.00
PA526829	PA526829	Anti-ZRANB1	400 ul	41,211.00
PA526830	PA526830	Anti-CLDN15	400 ul	41,211.00
PA526831	PA526831	Anti-CLDN23	400 ul	41,211.00
PA526833	PA526833	Anti-AGXT2	400 ul	41,211.00
PA526834	PA526834	Anti-PCDH17	400 ul	41,211.00
PA526837	PA526837	Anti-OST alpha	400 ul	41,211.00
PA526838	PA526838	Anti-GLG1	400 ul	41,211.00
PA526840	PA526840	Anti-DFFB	400 ul	41,211.00
PA526845	PA526845	Anti-ETS2	400 ul	41,211.00
PA526846	PA526846	Anti-FCRL4	400 ul	41,211.00
PA526848	PA526848	Anti-FOXP1	400 ul	41,211.00
PA526850	PA526850	Anti-RT25	400 ul	41,211.00
PA526851	PA526851	Anti-GPR17	400 ul	41,211.00
PA526853	PA526853	Anti-ACBG2	400 ul	41,211.00
PA526855	PA526855	Anti-K2C78	400 ul	41,211.00
PA526857	PA526857	Anti-BSND	400 ul	41,211.00
PA526858	PA526858	Anti-HADHB	400 ul	41,211.00
PA526859	PA526859	Anti-MAP4K3	400 ul	41,211.00
PA526861	PA526861	Anti-TYROBP	400 ul	41,211.00
PA526866	PA526866	Anti-GSTK1	400 ul	41,211.00
PA526867	PA526867	Anti-LCAT	400 ul	41,211.00
PA526868	PA526868	Anti-CD160	400 ul	41,211.00
PA526869	PA526869	Anti-CDH20	400 ul	41,211.00
PA526871	PA526871	Anti-PXMP2	400 ul	41,211.00
PA526873	PA526873	Anti-ADCY4	400 ul	41,211.00
PA526874	PA526874	Anti-AIM2	400 ul	41,211.00
PA526878	PA526878	Anti-CDC45L	400 ul	41,211.00
PA526879	PA526879	Anti-GTSE1	400 ul	41,211.00
PA526880	PA526880	Anti-HCCS	400 ul	41,211.00
PA526881	PA526881	Anti-Sestrin-1	400 ul	41,211.00
PA526882	PA526882	Anti-DNAJC2	400 ul	41,211.00
PA526883	PA526883	Anti-B3GNT6	400 ul	41,211.00
PA526884	PA526884	Anti-METTL1	400 ul	41,211.00
PA526885	PA526885	Anti-DCP1B	400 ul	41,211.00
PA526887	PA526887	Anti-HOXA3	400 ul	41,211.00
PA526888	PA526888	Anti-MARCO	400 ul	41,211.00
PA526889	PA526889	Anti-RPL17	400 ul	41,211.00
PA526890	PA526890	Anti-PYCR1	400 ul	41,211.00
PA526892	PA526892	Anti-RGR	400 ul	41,211.00
PA526894	PA526894	Anti-AIG1	400 ul	41,211.00
PA526896	PA526896	Anti-DDX6	400 ul	41,211.00
PA526897	PA526897	Anti-IMP3	400 ul	41,211.00
PA526899	PA526899	Anti-TBCD7	400 ul	41,211.00
PA526900	PA526900	Anti-PHAR4	400 ul	41,211.00
PA526905	PA526905	Anti-NSE4A	400 ul	41,211.00
PA526907	PA526907	Anti-ZN160	400 ul	41,211.00
PA526912	PA526912	Anti-5NT1A	400 ul	41,211.00
PA526914	PA526914	Anti-DEN1A	400 ul	41,211.00
PA526915	PA526915	Anti-RPR1B	400 ul	41,211.00
PA526916	PA526916	Anti-ARSI	400 ul	41,211.00
PA526920	PA526920	Anti-INT10	400 ul	41,211.00
PA526921	PA526921	Anti-B3GAT1	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA526923	PA526923	Anti-KIAA0652	400 ul	41,211.00
PA526924	PA526924	Anti-STX10	400 ul	41,211.00
PA526925	PA526925	Anti-PR38A	400 ul	41,211.00
PA526926	PA526926	Anti-CC058	400 ul	41,211.00
PA526927	PA526927	Anti-MFSD6	400 ul	41,211.00
PA526929	PA526929	Anti-SMAD3	400 ul	41,211.00
PA526930	PA526930	Anti-NEDD4	400 ul	41,211.00
PA526931	PA526931	Anti-SDR	400 ul	41,211.00
PA526934	PA526934	Anti-SP5	400 ul	41,211.00
PA526936	PA526936	Anti-PLA2G6	400 ul	41,211.00
PA526937	PA526937	Anti-POLL	400 ul	41,211.00
PA526938	PA526938	Anti-AMH	400 ul	41,211.00
PA526939	PA526939	Anti-CFP	400 ul	41,211.00
PA526941	PA526941	Anti-CD1E	400 ul	41,211.00
PA526946	PA526946	Anti-SNX27	400 ul	41,211.00
PA526947	PA526947	Anti-CLM1	400 ul	41,211.00
PA526949	PA526949	Anti-SPR	400 ul	41,211.00
PA526950	PA526950	Anti-CIRH1A	400 ul	41,211.00
PA526951	PA526951	Anti-NR1H3	400 ul	41,211.00
PA526952	PA526952	Anti-CNPY2	400 ul	41,211.00
PA526953	PA526953	Anti-RERE	400 ul	41,211.00
PA526955	PA526955	Anti-DCT	400 ul	41,211.00
PA526957	PA526957	Anti-YPEL5	400 ul	41,211.00
PA526959	PA526959	Anti-SPRY4	400 ul	41,211.00
PA526960	PA526960	Anti-ALG10	400 ul	41,211.00
PA526961	PA526961	Anti-NUP210	400 ul	41,211.00
PA526962	PA526962	Anti-DDX49	400 ul	41,211.00
PA526964	PA526964	Anti-TAF2	400 ul	41,211.00
PA526965	PA526965	Anti-SUMF1	400 ul	41,211.00
PA526966	PA526966	Anti-DPAGT1	400 ul	41,211.00
PA526967	PA526967	Anti-ELOVL5	400 ul	41,211.00
PA526968	PA526968	Anti-FAM44B	400 ul	41,211.00
PA526969	PA526969	Anti-BASP1	400 ul	41,211.00
PA526972	PA526972	Anti-DAZAP2	400 ul	41,211.00
PA526973	PA526973	Anti-M11D1	400 ul	41,211.00
PA526974	PA526974	Anti-HIAT1	400 ul	41,211.00
PA526975	PA526975	Anti-GALNT5	400 ul	41,211.00
PA526976	PA526976	Anti-ID4	400 ul	41,211.00
PA526978	PA526978	Anti-RHBG	400 ul	41,211.00
PA526979	PA526979	Anti-MRAP	400 ul	41,211.00
PA526981	PA526981	Anti-DNAJC6	400 ul	41,211.00
PA526983	PA526983	Anti-YTHD3	400 ul	41,211.00
PA526991	PA526991	Anti-IMP2L	400 ul	41,211.00
PA526992	PA526992	Anti-PHTNS	400 ul	41,211.00
PA526993	PA526993	Anti-TNFRSF8	400 ul	41,211.00
PA526996	PA526996	Anti-CI091	400 ul	41,211.00
PA527029	PA527029	Anti-Tri-Methyl-Histone H3 (Lys4)	50 ug	41,211.00
PA527039	PA527039	Anti-Di-Methyl (sym)-Histone H3 (Arg8)	50 ug	41,211.00
PA527073	PA527073	Anti-GRPR	100 ul	41,211.00
PA527074	PA527074	Anti-EDG7	100 ul	41,211.00
PA527075	PA527075	Anti-Adenosine A1 Receptor	100 ul	41,211.00
PA527076	PA527076	Anti-TGR5	100 ul	41,211.00
PA527077	PA527077	Anti-CXCR7	100 ul	41,211.00
PA527078	PA527078	Anti-TRHR	100 ul	41,211.00
PA527079	PA527079	Anti-ABR	100 ul	41,211.00
PA527080	PA527080	Anti-ACADM	100 ul	41,211.00
PA527081	PA527081	Anti-Activin A Receptor Type II-like 1	100 ul	41,211.00
PA527082	PA527082	Anti-ADAM8	100 ul	41,211.00
PA527083	PA527083	Anti-beta 2 Adrenergic Receptor	100 ul	41,211.00
PA527085	PA527085	Anti-Annexin II	100 ul	41,211.00
PA527086	PA527086	Anti-Annexin A13	100 ul	41,211.00
PA527087	PA527087	Anti-Survivin	100 ul	41,211.00
PA527088	PA527088	Anti-Apo E	100 ul	41,211.00
PA527090	PA527090	Anti-APXL	100 ul	41,211.00
PA527091	PA527091	Anti-ARL2	100 ul	41,211.00
PA527092	PA527092	Anti-ATF1	100 ul	41,211.00
PA527093	PA527093	Anti-BAK1	100 ul	41,211.00
PA527094	PA527094	Anti-BCL2	100 ul	41,211.00
PA527096	PA527096	Anti-FANCL	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA527097	PA527097	Anti-Rad9	100 ul	41,211.00
PA527099	PA527099	Anti-RecQ1	100 ul	41,211.00
PA527100	PA527100	Anti-RecQ1	100 ul	41,211.00
PA527101	PA527101	Anti-XAB2	100 ul	41,211.00
PA527102	PA527102	Anti-XLF	100 ul	41,211.00
PA527103	PA527103	Anti-XRCC3	100 ul	41,211.00
PA527104	PA527104	Anti-XRCC4	100 ul	41,211.00
PA527107	PA527107	Anti-XRCC4	100 ul	41,211.00
PA527108	PA527108	Anti-beta Tubulin 2	100 ul	41,211.00
PA527109	PA527109	Anti-TIP30	100 ul	41,211.00
PA527110	PA527110	Anti-EME1	100 ul	41,211.00
PA527111	PA527111	Anti-TDP1	100 ul	41,211.00
PA527112	PA527112	Anti-Artemis	100 ul	41,211.00
PA527113	PA527113	Anti-DBP1	100 ul	41,211.00
PA527114	PA527114	Anti-EME1	100 ul	41,211.00
PA527117	PA527117	Anti-FANCG	100 ul	41,211.00
PA527119	PA527119	Anti-Frizzled 9	100 ul	41,211.00
PA527120	PA527120	Anti-alpha 1b Adrenergic Receptor	100 ul	41,211.00
PA527121	PA527121	Anti-CRFR1	100 ul	41,211.00
PA527122	PA527122	Anti-GPR82	100 ul	41,211.00
PA527123	PA527123	Anti-BCL7A	100 ul	41,211.00
PA527124	PA527124	Anti-CAB4	100 ul	41,211.00
PA527125	PA527125	Anti-CBR1	100 ul	41,211.00
PA527126	PA527126	Anti-CENPF	100 ul	41,211.00
PA527128	PA527128	Anti-CIS	100 ul	41,211.00
PA527129	PA527129	Anti-ATF2	100 ul	41,211.00
PA527130	PA527130	Anti-DAB2	100 ul	41,211.00
PA527131	PA527131	Anti-DDX5	100 ul	41,211.00
PA527132	PA527132	Anti-Calciressin 1	100 ul	41,211.00
PA527134	PA527134	Anti-Cortactin	100 ul	41,211.00
PA527135	PA527135	Anti-EAR2	100 ul	41,211.00
PA527137	PA527137	Anti-FACL4	100 ul	41,211.00
PA527138	PA527138	Anti-CD32B	100 ul	41,211.00
PA527139	PA527139	Anti-FGFR1	100 ul	41,211.00
PA527140	PA527140	Anti-FGR	100 ul	41,211.00
PA527141	PA527141	Anti-FHL1	100 ul	41,211.00
PA527142	PA527142	Anti-FOXO1	100 ul	41,211.00
PA527143	PA527143	Anti-FOXO1	100 ul	41,211.00
PA527144	PA527144	Anti-FOXO1	100 ul	41,211.00
PA527145	PA527145	Anti-FOXO3A	100 ul	41,211.00
PA527146	PA527146	Anti-GCN5	100 ul	41,211.00
PA527147	PA527147	Anti-14-3-3 sigma	100 ul	41,211.00
PA527148	PA527148	Anti-GPR40	100 ul	41,211.00
PA527149	PA527149	Anti-CSN1	100 ul	41,211.00
PA527150	PA527150	Anti-GPX2	100 ul	41,211.00
PA527151	PA527151	Anti-GRB2	100 ul	41,211.00
PA527153	PA527153	Anti-Glutathione S-transferaseMu 1	100 ul	41,211.00
PA527154	PA527154	Anti-Glycophorin A	100 ul	41,211.00
PA527155	PA527155	Anti-ERAB	100 ul	41,211.00
PA527156	PA527156	Anti-HCLS1	100 ul	41,211.00
PA527157	PA527157	Anti-FOXA1	100 ul	41,211.00
PA527158	PA527158	Anti-FOXA2	100 ul	41,211.00
PA527159	PA527159	Anti-HNF4 alpha/TCF	100 ul	41,211.00
PA527161	PA527161	Anti-5HT1F Receptor	100 ul	41,211.00
PA527162	PA527162	Anti-VPAC2	100 ul	41,211.00
PA527164	PA527164	Anti-5HT2C Receptor	100 ul	41,211.00
PA527165	PA527165	Anti-ADAMT5	100 ul	41,211.00
PA527166	PA527166	Anti-alpha 2c Adrenergic Receptor	100 ul	41,211.00
PA527168	PA527168	Anti-CCR3	100 ul	41,211.00
PA527169	PA527169	Anti-CCK-BR	100 ul	41,211.00
PA527170	PA527170	Anti-CXCR5	100 ul	41,211.00
PA527171	PA527171	Anti-Bonzo	100 ul	41,211.00
PA527172	PA527172	Anti-Dopamine Receptor D1	100 ul	41,211.00
PA527173	PA527173	Anti-Endothelin B Receptor	100 ul	41,211.00
PA527174	PA527174	Anti-Frizzled 10	100 ul	41,211.00
PA527175	PA527175	Anti-GPR146	100 ul	41,211.00
PA527176	PA527176	Anti-GPR20	100 ul	41,211.00
PA527178	PA527178	Anti-LGR5	100 ul	41,211.00
PA527179	PA527179	Anti-GPR54	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA527180	PA527180	Anti-GPR54	100 ul	41,211.00
PA527181	PA527181	Anti-GPR83	100 ul	41,211.00
PA527182	PA527182	Anti-GPR86	100 ul	41,211.00
PA527183	PA527183	Anti-Glucagon Receptor	100 ul	41,211.00
PA527184	PA527184	Anti-CXCR1	100 ul	41,211.00
PA527186	PA527186	Anti-UBE2A	100 ul	41,211.00
PA527188	PA527188	Anti-P27 Kip1	100 ul	41,211.00
PA527189	PA527189	CD54/ICAM-1	100 ul	41,211.00
PA527190	PA527190	Anti-IGFBP3	100 ul	41,211.00
PA527191	PA527191	Anti-MMP9	100 ul	41,211.00
PA527194	PA527194	Anti-OCT3/4	100 ul	41,211.00
PA527195	PA527195	Anti-Rad51	100 ul	41,211.00
PA527196	PA527196	Anti-Maspin	100 ul	41,211.00
PA527197	PA527197	Anti-Aladin	100 ul	41,211.00
PA527198	PA527198	Anti-ABAT	100 ul	41,211.00
PA527199	PA527199	Anti-ACADL	100 ul	41,211.00
PA527200	PA527200	Anti-ACADM	100 ul	41,211.00
PA527201	PA527201	Anti-ACADM	100 ul	41,211.00
PA527203	PA527203	Anti-BIRC4	100 ul	41,211.00
PA527205	PA527205	Anti-CD105	100 ul	41,211.00
PA527207	PA527207	Anti-IGF1	100 ul	41,211.00
PA527208	PA527208	Anti-Kallikrein 2	100 ul	41,211.00
PA527210	PA527210	Anti-MMP1	100 ul	41,211.00
PA527211	PA527211	Anti-MTHFR	100 ul	41,211.00
PA527212	PA527212	Anti-MVP/LRP	100 ul	41,211.00
PA527213	PA527213	Anti-NDRG1	100 ul	41,211.00
PA527214	PA527214	Anti-PCNA	100 ul	41,211.00
PA527215	PA527215	Anti-Rb	100 ul	41,211.00
PA527216	PA527216	Anti-PAI1	100 ul	41,211.00
PA527217	PA527217	Anti-VCAM1	100 ul	41,211.00
PA527218	PA527218	Anti-Cytokeratin 15	100 ul	41,211.00
PA527220	PA527220	Anti-Transthyretin	100 ul	41,211.00
PA527221	PA527221	Anti-TARDBP	100 ul	41,211.00
PA527222	PA527222	Anti-AGR3	100 ul	41,211.00
PA527223	PA527223	Anti-UBE2C	100 ul	41,211.00
PA527224	PA527224	Anti-JIP-1	100 ul	41,211.00
PA527225	PA527225	Anti-BCAR1	100 ul	41,211.00
PA527226	PA527226	Anti-TID1	100 ul	41,211.00
PA527227	PA527227	Anti-cystatin F	100 ul	41,211.00
PA527228	PA527228	Anti-c-Yes	100 ul	41,211.00
PA527229	PA527229	Anti-TRIM25	100 ul	41,211.00
PA527230	PA527230	Anti-WNT5A	100 ul	41,211.00
PA527231	PA527231	Anti-Vimentin	100 ul	41,211.00
PA527232	PA527232	Anti-RAD54L	100 ul	41,211.00
PA527233	PA527233	Anti-CD82	100 ul	41,211.00
PA527235	PA527235	Anti-MET	100 ul	41,211.00
PA527237	PA527237	Anti-MDM2	100 ul	41,211.00
PA527238	PA527238	Anti-COX2	100 ul	41,211.00
PA527239	PA527239	Anti-SOCS1	100 ul	41,211.00
PA527240	PA527240	Anti-SOD1	100 ul	41,211.00
PA527242	PA527242	Anti-MMP13	100 ul	41,211.00
PA527243	PA527243	Anti-SP1	100 ul	41,211.00
PA527244	PA527244	Anti-C/EBP beta	100 ul	41,211.00
PA527245	PA527245	Anti-PDGFB	100 ul	41,211.00
PA527246	PA527246	Anti-GLUT1	100 ul	41,211.00
PA527247	PA527247	Anti-SQSTM1	100 ul	41,211.00
PA527248	PA527248	Anti-Topoisomerase II alpha	100 ul	41,211.00
PA527249	PA527249	Anti-Cystatin S	100 ul	41,211.00
PA527250	PA527250	Anti-Cytokeratin 20	100 ul	41,211.00
PA527251	PA527251	Anti-S100A10	100 ul	41,211.00
PA527252	PA527252	Anti-KLK7	100 ul	41,211.00
PA527253	PA527253	Anti-PAX7	100 ul	41,211.00
PA527254	PA527254	Anti-MMP12	100 ul	41,211.00
PA527257	PA527257	Anti-MMP3	100 ul	41,211.00
PA527258	PA527258	Anti-TLR9	100 ul	41,211.00
PA527259	PA527259	Anti-GPR83	100 ul	41,211.00
PA527260	PA527260	Anti-CTIP2	100 ul	41,211.00
PA527261	PA527261	Anti-TGFBI	100 ul	41,211.00
PA527262	PA527262	Anti-SYK	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA527263	PA527263	Anti-RRM1	100 ul	41,211.00
PA527267	PA527267	Anti-Mucin 4	100 ul	41,211.00
PA527268	PA527268	Anti-PB1	100 ul	41,211.00
PA527270	PA527270	Anti-LOX	100 ul	41,211.00
PA527271	PA527271	Anti-Laminin beta 1	100 ul	41,211.00
PA527272	PA527272	Anti-Integrin alpha V	100 ul	41,211.00
PA527273	PA527273	Anti-RHAMM	100 ul	41,211.00
PA527274	PA527274	Anti-NUR77	100 ul	41,211.00
PA527275	PA527275	Anti-Granulins	100 ul	41,211.00
PA527276	PA527276	Anti-VEGFD	100 ul	41,211.00
PA527277	PA527277	Anti-VEGF Receptor 3	100 ul	41,211.00
PA527278	PA527278	Anti-Tissue factor	100 ul	41,211.00
PA527281	PA527281	Anti-RPSA	100 ul	41,211.00
PA527282	PA527282	Anti-Cytokeratin 16	100 ul	41,211.00
PA527283	PA527283	Anti-ACSVL4	100 ul	41,211.00
PA527284	PA527284	Anti-CIB1	100 ul	41,211.00
PA527285	PA527285	Anti-TTL1	100 ul	41,211.00
PA527286	PA527286	Anti-Synaptophysin	100 ul	41,211.00
PA527287	PA527287	Anti-Tau	100 ul	41,211.00
PA527288	PA527288	Anti-BMP4	100 ul	41,211.00
PA527289	PA527289	Anti-BMP4	100 ul	41,211.00
PA527290	PA527290	Anti-GCNF	100 ul	41,211.00
PA527291	PA527291	Anti-PD-ECGF	100 ul	41,211.00
PA527293	PA527293	Anti-CRK	100 ul	41,211.00
PA527296	PA527296	Anti-CD147	100 ul	41,211.00
PA527297	PA527297	Anti-Angiopoietin 2	100 ul	41,211.00
PA527299	PA527299	Anti-Angiopoietin 2	100 ul	41,211.00
PA527300	PA527300	Anti-FGF10	100 ul	41,211.00
PA527301	PA527301	Anti-FGF12	100 ul	41,211.00
PA527302	PA527302	Anti-FGF13	100 ul	41,211.00
PA527303	PA527303	Anti-PIGF	100 ul	41,211.00
PA527304	PA527304	Anti-PTEN	100 ul	41,211.00
PA527305	PA527305	Anti-Pyruvate Kinase (liver/RBC)	100 ul	41,211.00
PA527306	PA527306	Anti-Transferrin	100 ul	41,211.00
PA527307	PA527307	Anti-SRF	100 ul	41,211.00
PA527309	PA527309	Anti-SMN1	100 ul	41,211.00
PA527310	PA527310	Anti-SHC1	100 ul	41,211.00
PA527311	PA527311	Anti-alpha 1 Antitrypsin	100 ul	41,211.00
PA527312	PA527312	Anti-SHP2	100 ul	41,211.00
PA527314	PA527314	Anti-alpha-1-Microglobulin	100 ul	41,211.00
PA527315	PA527315	Anti-Annexin A1	100 ul	41,211.00
PA527316	PA527316	Anti-AKT1	100 ul	41,211.00
PA527317	PA527317	Anti-14-3-3 zeta	100 ul	41,211.00
PA527319	PA527319	Anti-WRN	100 ul	41,211.00
PA527320	PA527320	Anti-Werner syndrome protein	100 ul	41,211.00
PA527321	PA527321	Anti-WNT4	100 ul	41,211.00
PA527322	PA527322	Anti-VHL	100 ul	41,211.00
PA527323	PA527323	Anti-VCP	100 ul	41,211.00
PA527324	PA527324	Anti-Tyrosinase	100 ul	41,211.00
PA527325	PA527325	Anti-cGK1 beta	100 ul	41,211.00
PA527326	PA527326	Anti-Cytochrome P450 Reductase	100 ul	41,211.00
PA527327	PA527327	Anti-Cytochrome P450 Reductase	100 ul	41,211.00
PA527328	PA527328	Anti-CYPOR	100 ul	41,211.00
PA527329	PA527329	Anti-Prohibitin	100 ul	41,211.00
PA527331	PA527331	Anti-NRG1	100 ul	41,211.00
PA527333	PA527333	Anti-c-Jun	100 ul	41,211.00
PA527334	PA527334	Anti-Insulin Receptor	100 ul	41,211.00
PA527335	PA527335	Anti-IKK gamma	100 ul	41,211.00
PA527336	PA527336	Anti-CD73	100 ul	41,211.00
PA527337	PA527337	Anti-Hsc70	100 ul	41,211.00
PA527338	PA527338	Anti-Heme Oxygenase 1	100 ul	41,211.00
PA527339	PA527339	Anti-HLA-G	100 ul	41,211.00
PA527340	PA527340	Anti-NFKB p100/p52	100 ul	41,211.00
PA527341	PA527341	Anti-NARS	100 ul	41,211.00
PA527343	PA527343	Anti-MIF	100 ul	41,211.00
PA527344	PA527344	Anti-MEF2A	100 ul	41,211.00
PA527346	PA527346	Anti-LAL	100 ul	41,211.00
PA527347	PA527347	Anti-GRB2	100 ul	41,211.00
PA527348	PA527348	Anti-HADHA	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA527349	PA527349	Anti-Galactosidase alpha	100 ul	41,211.00
PA527350	PA527350	Anti-Gelsolin	100 ul	41,211.00
PA527351	PA527351	Anti-FYN	100 ul	41,211.00
PA527352	PA527352	Anti-Galactosylceramidase	100 ul	41,211.00
PA527353	PA527353	Anti-FMRP	100 ul	41,211.00
PA527354	PA527354	Anti-SCP1	100 ul	41,211.00
PA527355	PA527355	Anti-SCP3	100 ul	41,211.00
PA527357	PA527357	Anti-FTL	100 ul	41,211.00
PA527358	PA527358	Anti-Fibrillin 1	100 ul	41,211.00
PA527359	PA527359	Anti-G6PD	100 ul	41,211.00
PA527360	PA527360	Anti-Growth hormone	100 ul	41,211.00
PA527361	PA527361	Anti-LYN	100 ul	41,211.00
PA527364	PA527364	Anti-DLD	100 ul	41,211.00
PA527365	PA527365	Anti-E2F1	100 ul	41,211.00
PA527366	PA527366	Anti-EIF2 alpha	100 ul	41,211.00
PA527367	PA527367	Anti-DLD	100 ul	41,211.00
PA527370	PA527370	Anti-Decorin	100 ul	41,211.00
PA527371	PA527371	Anti-Dysbindin	100 ul	41,211.00
PA527372	PA527372	Anti-NR4A3	100 ul	41,211.00
PA527374	PA527374	Anti-C Reactive Protein	100 ul	41,211.00
PA527375	PA527375	Anti-ELK1	100 ul	41,211.00
PA527378	PA527378	Anti-HMGB1	100 ul	41,211.00
PA527379	PA527379	Anti-Integrin alpha 2b	100 ul	41,211.00
PA527380	PA527380	Anti-MEF2A	100 ul	41,211.00
PA527381	PA527381	Anti-monoamine oxidase A	100 ul	41,211.00
PA527382	PA527382	Anti-MASPIN	100 ul	41,211.00
PA527383	PA527383	Anti-CHK2	100 ul	41,211.00
PA527384	PA527384	Anti-BLM	100 ul	41,211.00
PA527385	PA527385	Anti-BCHE	100 ul	41,211.00
PA527386	PA527386	Anti-Apolipoprotein D	100 ul	41,211.00
PA527387	PA527387	Anti-Caspase 1	100 ul	41,211.00
PA527389	PA527389	Anti-ASE	100 ul	41,211.00
PA527390	PA527390	Anti-BCL6	100 ul	41,211.00
PA527391	PA527391	Anti-Ataxin 3	100 ul	41,211.00
PA527392	PA527392	Anti-BTK	100 ul	41,211.00
PA527393	PA527393	Anti-TCP1 eta	100 ul	41,211.00
PA527394	PA527394	Anti-CBL	100 ul	41,211.00
PA527395	PA527395	Anti-ADAM17	100 ul	41,211.00
PA527396	PA527396	Anti-Adenylate cyclase 2	100 ul	41,211.00
PA527397	PA527397	Anti-Adenosine kinase	100 ul	41,211.00
PA527398	PA527398	Anti-Alcohol dehydrogenase 1C	100 ul	41,211.00
PA527399	PA527399	Anti-Adenosine kinase	100 ul	41,211.00
PA527400	PA527400	Anti-AHCY	100 ul	41,211.00
PA527401	PA527401	Anti-Alkyl-DHAP synthase	100 ul	41,211.00
PA527403	PA527403	Anti-VAP1	100 ul	41,211.00
PA527404	PA527404	Anti-PGK1	100 ul	41,211.00
PA527405	PA527405	Anti-ABAT	100 ul	41,211.00
PA527406	PA527406	Anti-Lactate Dehydrogenase	100 ul	41,211.00
PA527408	PA527408	Anti-p54/nrb	100 ul	41,211.00
PA527409	PA527409	Anti-KAO	100 ul	41,211.00
PA527410	PA527410	HSP90/Heat Shock Protein 90 beta	100 ul	41,211.00
PA527411	PA527411	Anti-EIF3 zeta	100 ul	41,211.00
PA527412	PA527412	Anti-Copine I	100 ul	41,211.00
PA527413	PA527413	Anti-RhoGDI	100 ul	41,211.00
PA527414	PA527414	Anti-ALDH2	100 ul	41,211.00
PA527416	PA527416	Anti-Casein Kinase 2 beta	100 ul	41,211.00
PA527417	PA527417	Anti-Copine I	100 ul	41,211.00
PA527418	PA527418	Anti-USP11	100 ul	41,211.00
PA527419	PA527419	Anti-CD40	100 ul	41,211.00
PA527420	PA527420	HSP90/Heat Shock Protein 90 beta	100 ul	41,211.00
PA527421	PA527421	Anti-Rab 1A	100 ul	41,211.00
PA527422	PA527422	Anti-Ephrin A3	100 ul	41,211.00
PA527424	PA527424	Anti-BTF3	100 ul	41,211.00
PA527425	PA527425	Anti-SFRS9	100 ul	41,211.00
PA527426	PA527426	Anti-ARHGAP1	100 ul	41,211.00
PA527427	PA527427	Anti-UAP56	100 ul	41,211.00
PA527428	PA527428	Anti-Transketolase	100 ul	41,211.00
PA527429	PA527429	Anti-hnRNP 1	100 ul	41,211.00
PA527430	PA527430	Anti-KNP-I	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA527431	PA527431	Anti-EIF4A2	100 ul	41,211.00
PA527432	PA527432	Anti-COX5A	100 ul	41,211.00
PA527433	PA527433	Anti-PABPN1	100 ul	41,211.00
PA527434	PA527434	Anti-Tyrosyl tRNA synthetase	100 ul	41,211.00
PA527435	PA527435	Anti-ENSA	100 ul	41,211.00
PA527436	PA527436	Anti-Iba1	100 ul	41,211.00
PA527438	PA527438	Anti-OCT3/4	100 ul	41,211.00
PA527439	PA527439	Anti-H6PD	100 ul	41,211.00
PA527440	PA527440	Anti-KLF4	100 ul	41,211.00
PA527441	PA527441	Anti-KLF4	100 ul	41,211.00
PA527442	PA527442	Anti-CD19	100 ul	41,211.00
PA527443	PA527443	Anti-PABP	100 ul	41,211.00
PA527445	PA527445	Anti-butyrate response factor 1	100 ul	41,211.00
PA527446	PA527446	Anti-Cyclin D3	100 ul	41,211.00
PA527447	PA527447	Anti-PSMD11	100 ul	41,211.00
PA527448	PA527448	Anti-GAP43	100 ul	41,211.00
PA527449	PA527449	Anti-MSI1	100 ul	41,211.00
PA527451	PA527451	Anti-CRABP2	100 ul	41,211.00
PA527452	PA527452	Anti-ENO2	100 ul	41,211.00
PA527453	PA527453	Anti-GPT	100 ul	41,211.00
PA527455	PA527455	Anti-Galectin 1	100 ul	41,211.00
PA527456	PA527456	Anti-NKX2-8	100 ul	41,211.00
PA527457	PA527457	Anti-PU.1	100 ul	41,211.00
PA527458	PA527458	Anti-Notch 2	100 ul	41,211.00
PA527459	PA527459	Anti-ADAM15	100 ul	41,211.00
PA527460	PA527460	Anti-alpha Adducin	100 ul	41,211.00
PA527461	PA527461	Anti-PAX8C	100 ul	41,211.00
PA527462	PA527462	Anti-Annexin VI	100 ul	41,211.00
PA527463	PA527463	Anti-SM22 alpha	100 ul	41,211.00
PA527464	PA527464	Anti-DOK1	100 ul	41,211.00
PA527466	PA527466	Anti-PSMD8	100 ul	41,211.00
PA527467	PA527467	Anti-RPL8	100 ul	41,211.00
PA527468	PA527468	Anti-RPL11	100 ul	41,211.00
PA527469	PA527469	Anti-BUD31	100 ul	41,211.00
PA527470	PA527470	Anti-UBE2M	100 ul	41,211.00
PA527471	PA527471	Anti-AMPK gamma 1	100 ul	41,211.00
PA527472	PA527472	Anti-CHD4	100 ul	41,211.00
PA527473	PA527473	Anti-TSTA3	100 ul	41,211.00
PA527474	PA527474	Anti-U1A	100 ul	41,211.00
PA527475	PA527475	Anti-alpha Actinin 4	100 ul	41,211.00
PA527476	PA527476	Anti-RING1	100 ul	41,211.00
PA527477	PA527477	Anti-Activin A Receptor Type II-like 1	100 ul	41,211.00
PA527478	PA527478	Anti-Cytidine deaminase	100 ul	41,211.00
PA527479	PA527479	Anti-SULT1A3	100 ul	41,211.00
PA527480	PA527480	Anti-GRK2	100 ul	41,211.00
PA527482	PA527482	Anti-SDHA	100 ul	41,211.00
PA527483	PA527483	Anti-PP2A beta	100 ul	41,211.00
PA527484	PA527484	Anti-ILK	100 ul	41,211.00
PA527485	PA527485	Anti-Septin 2	100 ul	41,211.00
PA527486	PA527486	Anti-PGD	100 ul	41,211.00
PA527487	PA527487	Anti-PRX I	100 ul	41,211.00
PA527488	PA527488	Anti-nm23-H2	100 ul	41,211.00
PA527489	PA527489	Anti-DAP5	100 ul	41,211.00
PA527490	PA527490	Anti-Cytochrome C1	100 ul	41,211.00
PA527491	PA527491	Anti-HGS	100 ul	41,211.00
PA527492	PA527492	Anti-SOS2	100 ul	41,211.00
PA527493	PA527493	Anti-LMO1	100 ul	41,211.00
PA527494	PA527494	Anti-IMPDH2	100 ul	41,211.00
PA527495	PA527495	Anti-IFITM1	100 ul	41,211.00
PA527496	PA527496	Anti-G protein alpha Inhibitor2	100 ul	41,211.00
PA527498	PA527498	Anti-Rab GDI alpha	100 ul	41,211.00
PA527499	PA527499	Anti-GAS1	100 ul	41,211.00
PA527500	PA527500	Anti-Ferritin Heavy Chain	100 ul	41,211.00
PA527501	PA527501	Anti-Contactin 1	100 ul	41,211.00
PA527502	PA527502	Anti-HGS	100 ul	41,211.00
PA527503	PA527503	Anti-RASSF7	100 ul	41,211.00
PA527504	PA527504	Anti-ATP5A1	100 ul	41,211.00
PA527505	PA527505	Anti-LDH-B	100 ul	41,211.00
PA527506	PA527506	Anti-MYH9	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA527507	PA527507	Anti-Histone H3.3	100 ul	41,211.00
PA527508	PA527508	Anti-ARHGEF7	100 ul	41,211.00
PA527509	PA527509	Anti-Creatine kinase (brain)	100 ul	41,211.00
PA527510	PA527510	Anti-SLC25A11	100 ul	41,211.00
PA527511	PA527511	Anti-TUFM	100 ul	41,211.00
PA527512	PA527512	Anti-TUFM	100 ul	41,211.00
PA527513	PA527513	Anti-RPA32	100 ul	41,211.00
PA527515	PA527515	Anti-Calmodulin 2	100 ul	41,211.00
PA527516	PA527516	Anti-V-ATPase F	100 ul	41,211.00
PA527517	PA527517	Anti-Septin 2	100 ul	41,211.00
PA527518	PA527518	Anti-FEN1	100 ul	41,211.00
PA527519	PA527519	Anti-IMPDH2	100 ul	41,211.00
PA527520	PA527520	Anti-G protein alpha Inhibitor2	100 ul	41,211.00
PA527521	PA527521	Anti-Proteasome beta 4	100 ul	41,211.00
PA527522	PA527522	Anti-hnRNP K	100 ul	41,211.00
PA527523	PA527523	Anti-CD23	100 ul	41,211.00
PA527524	PA527524	Anti-MAZ	100 ul	41,211.00
PA527525	PA527525	Anti-DREF	100 ul	41,211.00
PA527526	PA527526	Anti-gamma Actin	100 ul	41,211.00
PA527527	PA527527	Anti-eIF3 p110	100 ul	41,211.00
PA527528	PA527528	Anti-EPB41L3	100 ul	41,211.00
PA527529	PA527529	Anti-Fibrillarin	100 ul	41,211.00
PA527530	PA527530	Anti-Fos B	100 ul	41,211.00
PA527531	PA527531	Anti-FUS	100 ul	41,211.00
PA527532	PA527532	Anti-Guanylate kinase	100 ul	41,211.00
PA527533	PA527533	Anti-AUF1	100 ul	41,211.00
PA527534	PA527534	Anti-AUF1	100 ul	41,211.00
PA527535	PA527535	Anti-hnRNP K	100 ul	41,211.00
PA527536	PA527536	Anti-HPCAL1	100 ul	41,211.00
PA527538	PA527538	Anti-Ku70	100 ul	41,211.00
PA527539	PA527539	Anti-RPL5	100 ul	41,211.00
PA527540	PA527540	Anti-MVK	100 ul	41,211.00
PA527541	PA527541	Anti-RPLP2	100 ul	41,211.00
PA527542	PA527542	Anti-NDUFS5	100 ul	41,211.00
PA527543	PA527543	Anti-RPL15	100 ul	41,211.00
PA527544	PA527544	Anti-RPL17	100 ul	41,211.00
PA527545	PA527545	Anti-RPL29	100 ul	41,211.00
PA527546	PA527546	Anti-RPS15	100 ul	41,211.00
PA527547	PA527547	Anti-SNRPD2	100 ul	41,211.00
PA527548	PA527548	Anti-Ku70	100 ul	41,211.00
PA527549	PA527549	Anti-hnRNP A/B	100 ul	41,211.00
PA527550	PA527550	Anti-RPL3	100 ul	41,211.00
PA527551	PA527551	Anti-PRKCSH	100 ul	41,211.00
PA527552	PA527552	Anti-beta Tubulin 2	100 ul	41,211.00
PA527553	PA527553	Anti-HLA-DRA	100 ul	41,211.00
PA527554	PA527554	Anti-SRP14	100 ul	41,211.00
PA527555	PA527555	Anti-VRL1	100 ul	41,211.00
PA527556	PA527556	Anti-NYREN18	100 ul	41,211.00
PA527557	PA527557	Anti-CD79b	100 ul	41,211.00
PA527558	PA527558	Anti-GAD67	100 ul	41,211.00
PA527559	PA527559	Anti-SNRPB	100 ul	41,211.00
PA527560	PA527560	Anti-S6K2	100 ul	41,211.00
PA527561	PA527561	Anti-S6K2	100 ul	41,211.00
PA527562	PA527562	Anti-Ribophorin I	100 ul	41,211.00
PA527566	PA527566	Anti-Annexin II	100 ul	41,211.00
PA527567	PA527567	Anti-Rex1	100 ul	41,211.00
PA527568	PA527568	Anti-PHF1	100 ul	41,211.00
PA527569	PA527569	Anti-VGAT	100 ul	41,211.00
PA527570	PA527570	Anti-Cytochrome b5	100 ul	41,211.00
PA527573	PA527573	Anti-Exostosin-like 3	100 ul	41,211.00
PA527574	PA527574	Anti-EXT2	100 ul	41,211.00
PA527575	PA527575	Anti-ATP synthase O	100 ul	41,211.00
PA527576	PA527576	Anti-ATF4	100 ul	41,211.00
PA527577	PA527577	Anti-DNAJB6	100 ul	41,211.00
PA527578	PA527578	Anti-PHGDH	100 ul	41,211.00
PA527579	PA527579	Anti-PHGDH	100 ul	41,211.00
PA527580	PA527580	Anti-RAP1B	100 ul	41,211.00
PA527581	PA527581	Anti-SPHKAP	100 ul	41,211.00
PA527582	PA527582	Anti-EIF3 beta	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA527583	PA527583	Anti-JAK1	100 ul	41,211.00
PA527584	PA527584	Anti-TPH2	100 ul	41,211.00
PA527585	PA527585	Anti-EIF3F	100 ul	41,211.00
PA527586	PA527586	Anti-APLP2	100 ul	41,211.00
PA527587	PA527587	Anti-ZNF384	100 ul	41,211.00
PA527588	PA527588	Anti-RAP1	100 ul	41,211.00
PA527589	PA527589	Anti-FBXO7	100 ul	41,211.00
PA527590	PA527590	Anti-PLSCR3	100 ul	41,211.00
PA527591	PA527591	Anti-TADA3L	100 ul	41,211.00
PA527592	PA527592	Anti-HAX1	100 ul	41,211.00
PA527593	PA527593	Anti-EIF3K	100 ul	41,211.00
PA527594	PA527594	Anti-GABARAPL2	100 ul	41,211.00
PA527595	PA527595	Anti-C1D	100 ul	41,211.00
PA527596	PA527596	Anti-TRAP1	100 ul	41,211.00
PA527597	PA527597	Anti-MCL1	100 ul	41,211.00
PA527598	PA527598	Anti-ZNHIT1	100 ul	41,211.00
PA527599	PA527599	Anti-Rad23A	100 ul	41,211.00
PA527600	PA527600	Anti-RUVBL2	100 ul	41,211.00
PA527601	PA527601	Anti-MYST2	100 ul	41,211.00
PA527602	PA527602	Anti-COBRA1	100 ul	41,211.00
PA527603	PA527603	Anti-TRIM27	100 ul	41,211.00
PA527604	PA527604	HSP40/Heat Shock Protein 40	100 ul	41,211.00
PA527605	PA527605	Anti-PUF60	100 ul	41,211.00
PA527606	PA527606	Anti-MFN2	100 ul	41,211.00
PA527607	PA527607	Anti-DIAPH1	100 ul	41,211.00
PA527609	PA527609	Anti-ARMET	100 ul	41,211.00
PA527610	PA527610	Anti-hnRNP H	100 ul	41,211.00
PA527611	PA527611	Anti-PTOV1	100 ul	41,211.00
PA527612	PA527612	Anti-Profilin 1	100 ul	41,211.00
PA527614	PA527614	Anti-Transaldolase	100 ul	41,211.00
PA527615	PA527615	Anti-seryl-tRNA synthetase	100 ul	41,211.00
PA527616	PA527616	Anti-AGPAT1	100 ul	41,211.00
PA527617	PA527617	Anti-NFkB p65	100 ul	41,211.00
PA527618	PA527618	Anti-NULP1	100 ul	41,211.00
PA527619	PA527619	Anti-TRIM27	100 ul	41,211.00
PA527620	PA527620	Anti-Lysyl-tRNA synthetase	100 ul	41,211.00
PA527621	PA527621	Anti-CPNE6	100 ul	41,211.00
PA527622	PA527622	Anti-FOXM1	100 ul	41,211.00
PA527624	PA527624	Anti-JunD	100 ul	41,211.00
PA527625	PA527625	Anti-CIZ1	100 ul	41,211.00
PA527626	PA527626	Anti-VPS72	100 ul	41,211.00
PA527627	PA527627	Anti-Cofilin 1 (non-muscle)	100 ul	41,211.00
PA527628	PA527628	Anti-AKR1A1	100 ul	41,211.00
PA527629	PA527629	Anti-APOBEC3C	100 ul	41,211.00
PA527630	PA527630	Anti-LZIP	100 ul	41,211.00
PA527631	PA527631	Anti-FOXM1	100 ul	41,211.00
PA527632	PA527632	Anti-PAF49	100 ul	41,211.00
PA527633	PA527633	Anti-Lysyl-tRNA synthetase	100 ul	41,211.00
PA527635	PA527635	Anti-MEK2	100 ul	41,211.00
PA527638	PA527638	Anti-TSFM	100 ul	41,211.00
PA527639	PA527639	Anti-PDCD6	100 ul	41,211.00
PA527640	PA527640	Anti-MEK2	100 ul	41,211.00
PA527641	PA527641	Anti-14-3-3 theta	100 ul	41,211.00
PA527642	PA527642	Anti-SAR1A	100 ul	41,211.00
PA527643	PA527643	Anti-PPP2R1A	100 ul	41,211.00
PA527644	PA527644	Anti-OST48	100 ul	41,211.00
PA527645	PA527645	Anti-WDR1	100 ul	41,211.00
PA527646	PA527646	Anti-TLN1	100 ul	41,211.00
PA527647	PA527647	Anti-SDCCAG33	100 ul	41,211.00
PA527648	PA527648	Anti-KAP1	100 ul	41,211.00
PA527649	PA527649	Anti-KAP1	100 ul	41,211.00
PA527650	PA527650	Anti-XBP1	100 ul	41,211.00
PA527651	PA527651	Anti-DPF2	100 ul	41,211.00
PA527652	PA527652	Anti-TSFM	100 ul	41,211.00
PA527653	PA527653	Anti-lysophospholipase II	100 ul	41,211.00
PA527654	PA527654	Anti-WDR1	100 ul	41,211.00
PA527655	PA527655	Anti-HYOU1	100 ul	41,211.00
PA527656	PA527656	Anti-p75 NGF Receptor	100 ul	41,211.00
PA527657	PA527657	Anti-KIF1C	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA527659	PA527659	Anti-Aldolase C	100 ul	41,211.00
PA527660	PA527660	Anti-EF-1alpha1	100 ul	41,211.00
PA527661	PA527661	Anti-EEF2	100 ul	41,211.00
PA527662	PA527662	Anti-EEF2	100 ul	41,211.00
PA527663	PA527663	Anti-PSMD2	100 ul	41,211.00
PA527664	PA527664	Anti-Proteasome 26S S3	100 ul	41,211.00
PA527665	PA527665	Anti-Proteasome 26S S3	100 ul	41,211.00
PA527666	PA527666	Anti-EEF1D	100 ul	41,211.00
PA527667	PA527667	Anti-ALS	100 ul	41,211.00
PA527668	PA527668	HSPE1/Cpn10	100 ul	41,211.00
PA527669	PA527669	Anti-Glycerol kinase	100 ul	41,211.00
PA527670	PA527670	Anti-E2F3	100 ul	41,211.00
PA527671	PA527671	Anti-c-Myb	100 ul	41,211.00
PA527672	PA527672	Anti-AHA-1	100 ul	41,211.00
PA527673	PA527673	Anti-CLOCK	100 ul	41,211.00
PA527674	PA527674	Anti-AHA-1	100 ul	41,211.00
PA527676	PA527676	Anti-EEF1A2	100 ul	41,211.00
PA527677	PA527677	Anti-EEF1A2	100 ul	41,211.00
PA527678	PA527678	Anti-Rel B	100 ul	41,211.00
PA527680	PA527680	Anti-TAK1	100 ul	41,211.00
PA527681	PA527681	Anti-calpain 1	100 ul	41,211.00
PA527682	PA527682	Anti-Calpain 1	100 ul	41,211.00
PA527683	PA527683	Anti-Caspase 6	100 ul	41,211.00
PA527684	PA527684	Anti-APG5	100 ul	41,211.00
PA527685	PA527685	Anti-DP2	100 ul	41,211.00
PA527686	PA527686	Anti-CARD12	100 ul	41,211.00
PA527687	PA527687	Anti-FAF1	100 ul	41,211.00
PA527688	PA527688	Anti-SFRP1	100 ul	41,211.00
PA527689	PA527689	Anti-TRAF1	100 ul	41,211.00
PA527690	PA527690	Anti-NADE	100 ul	41,211.00
PA527691	PA527691	Anti-SERCA3	100 ul	41,211.00
PA527692	PA527692	Anti-Cbl-b	100 ul	41,211.00
PA527693	PA527693	Anti-MEK1	100 ul	41,211.00
PA527694	PA527694	Anti-DRAK1	100 ul	41,211.00
PA527695	PA527695	Anti-CARD8	100 ul	41,211.00
PA527696	PA527696	Anti-BAG3	100 ul	41,211.00
PA527697	PA527697	Anti-NRP2	100 ul	41,211.00
PA527698	PA527698	Anti-AIF	100 ul	41,211.00
PA527699	PA527699	Anti-TRAIIP	100 ul	41,211.00
PA527700	PA527700	Anti-DAP kinase 3	100 ul	41,211.00
PA527701	PA527701	Anti-BAG2	100 ul	41,211.00
PA527702	PA527702	Anti-CDC2L5	100 ul	41,211.00
PA527703	PA527703	Anti-PDCD2	100 ul	41,211.00
PA527704	PA527704	Anti-p19 INK4d	100 ul	41,211.00
PA527705	PA527705	Anti-TRAF5	100 ul	41,211.00
PA527706	PA527706	Anti-PRODH	100 ul	41,211.00
PA527708	PA527708	Anti-CO4A2	100 ul	41,211.00
PA527709	PA527709	Anti-Bag1	100 ul	41,211.00
PA527710	PA527710	Anti-DR5	100 ul	41,211.00
PA527711	PA527711	Anti-RBBP5	100 ul	41,211.00
PA527712	PA527712	Anti-BMPR1B	100 ul	41,211.00
PA527713	PA527713	Anti-NIK	100 ul	41,211.00
PA527714	PA527714	Anti-Neuropilin 1	100 ul	41,211.00
PA527715	PA527715	Anti-TMS1	100 ul	41,211.00
PA527716	PA527716	Anti-ING1	100 ul	41,211.00
PA527717	PA527717	Anti-ING3	100 ul	41,211.00
PA527718	PA527718	Anti-GRK3	100 ul	41,211.00
PA527719	PA527719	Anti-Caldesmon	100 ul	41,211.00
PA527720	PA527720	Anti-Calpain 2	100 ul	41,211.00
PA527721	PA527721	Anti-Calpain 3	100 ul	41,211.00
PA527722	PA527722	Anti-K-cadherin	100 ul	41,211.00
PA527723	PA527723	Anti-Dishevelled 3	100 ul	41,211.00
PA527725	PA527725	Anti-GABA B Receptor 1	100 ul	41,211.00
PA527727	PA527727	Anti-IRAK2	100 ul	41,211.00
PA527728	PA527728	Anti-MUSK	100 ul	41,211.00
PA527729	PA527729	Anti-TrkC	100 ul	41,211.00
PA527730	PA527730	Anti-DDR2	100 ul	41,211.00
PA527732	PA527732	Anti-PKC gamma	100 ul	41,211.00
PA527733	PA527733	Anti-PTPN12	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA527734	PA527734	Anti-PRPS1	100 ul	41,211.00
PA527735	PA527735	Anti-GABPA	100 ul	41,211.00
PA527736	PA527736	Anti-AKAP1	100 ul	41,211.00
PA527738	PA527738	Anti-TLR5	100 ul	41,211.00
PA527740	PA527740	Anti-PIGA	100 ul	41,211.00
PA527743	PA527743	Anti-MAG11	100 ul	41,211.00
PA527744	PA527744	Anti-UBA2	100 ul	41,211.00
PA527745	PA527745	Anti-GIT2	100 ul	41,211.00
PA527747	PA527747	Anti-DYRK1B	100 ul	41,211.00
PA527748	PA527748	Anti-MTMR2	100 ul	41,211.00
PA527749	PA527749	Anti-PRPS1	100 ul	41,211.00
PA527750	PA527750	Anti-Topoisomerase II beta	100 ul	41,211.00
PA527751	PA527751	Anti-GBF1	100 ul	41,211.00
PA527752	PA527752	Anti-DDR2	100 ul	41,211.00
PA527754	PA527754	Anti-PME-1	100 ul	41,211.00
PA527755	PA527755	Anti-ERR gamma	100 ul	41,211.00
PA527756	PA527756	Anti-beta-TrCP	100 ul	41,211.00
PA527757	PA527757	Anti-MDC1	100 ul	41,211.00
PA527758	PA527758	Anti-MCCC2	100 ul	41,211.00
PA527759	PA527759	Anti-Integrin beta 5	100 ul	41,211.00
PA527760	PA527760	Anti-UGP2	100 ul	41,211.00
PA527761	PA527761	Anti-P4HA2	100 ul	41,211.00
PA527762	PA527762	Anti-NF-E2	100 ul	41,211.00
PA527763	PA527763	Anti-NUP98	100 ul	41,211.00
PA527764	PA527764	Anti-WTAP	100 ul	41,211.00
PA527765	PA527765	Anti-MAP3K8	100 ul	41,211.00
PA527767	PA527767	Anti-MEKK8(COT)	100 ul	41,211.00
PA527768	PA527768	Anti-WTAP	100 ul	41,211.00
PA527769	PA527769	Anti-Cytochrome P450 4F2	100 ul	41,211.00
PA527770	PA527770	Anti-PPAT	100 ul	41,211.00
PA527771	PA527771	Anti-Integrin alpha 9	100 ul	41,211.00
PA527773	PA527773	Anti-Seprase	100 ul	41,211.00
PA527774	PA527774	Anti-GS2	100 ul	41,211.00
PA527775	PA527775	Anti-HSD3B2	100 ul	41,211.00
PA527776	PA527776	Anti-PLA2G1B	100 ul	41,211.00
PA527777	PA527777	Anti-CYP17A1	100 ul	41,211.00
PA527778	PA527778	Anti-Cyclin H	100 ul	41,211.00
PA527779	PA527779	Anti-CYP4B1	100 ul	41,211.00
PA527780	PA527780	Anti-HLA-DPB1	100 ul	41,211.00
PA527781	PA527781	Anti-Biglycan	100 ul	41,211.00
PA527783	PA527783	Anti-BRPF1	100 ul	41,211.00
PA527784	PA527784	Anti-Fibromodulin	100 ul	41,211.00
PA527786	PA527786	Anti-DDX6	100 ul	41,211.00
PA527787	PA527787	Anti-DCK	100 ul	41,211.00
PA527789	PA527789	Anti-Islet 1	100 ul	41,211.00
PA527790	PA527790	Anti-CDC25C	100 ul	41,211.00
PA527791	PA527791	Anti-HSD3B2	100 ul	41,211.00
PA527792	PA527792	Anti-IMPDH1	100 ul	41,211.00
PA527793	PA527793	Anti-PSCD1	100 ul	41,211.00
PA527794	PA527794	Anti-ARSB	100 ul	41,211.00
PA527795	PA527795	Anti-GABPA	100 ul	41,211.00
PA527796	PA527796	Anti-Fibromodulin	100 ul	41,211.00
PA527797	PA527797	Anti-AF9	100 ul	41,211.00
PA527798	PA527798	Anti-Glutamyl aminopeptidase	100 ul	41,211.00
PA527799	PA527799	Anti-XPC	100 ul	41,211.00
PA527800	PA527800	Anti-ZNF134	100 ul	41,211.00
PA527801	PA527801	Anti-PTER	100 ul	41,211.00
PA527802	PA527802	Anti-SHP1	100 ul	41,211.00
PA527803	PA527803	Anti-SHP1	100 ul	41,211.00
PA527804	PA527804	Anti-NMI	100 ul	41,211.00
PA527805	PA527805	Anti-RFX3	100 ul	41,211.00
PA527806	PA527806	Anti-Activin A Receptor type IB	100 ul	41,211.00
PA527808	PA527808	Anti-TLK1	100 ul	41,211.00
PA527809	PA527809	Anti-JIK	100 ul	41,211.00
PA527810	PA527810	Anti-Nidogen	100 ul	41,211.00
PA527811	PA527811	Anti-PKC iota	100 ul	41,211.00
PA527812	PA527812	Anti-Apc6	100 ul	41,211.00
PA527813	PA527813	Anti-MCC	100 ul	41,211.00
PA527814	PA527814	Anti-EGR2	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA527815	PA527815	Anti-FGR	100 ul	41,211.00
PA527816	PA527816	Anti-Nuclear Matrix Protein p84	100 ul	41,211.00
PA527817	PA527817	Anti-HRH1	100 ul	41,211.00
PA527818	PA527818	Anti-MMP12	100 ul	41,211.00
PA527819	PA527819	Anti-Myosin Light Chain 3	100 ul	41,211.00
PA527820	PA527820	Anti-DNA Ligase I	100 ul	41,211.00
PA527821	PA527821	Anti-NCF1	100 ul	41,211.00
PA527822	PA527822	Anti-p53	100 ul	41,211.00
PA527824	PA527824	Anti-Aconitase 1	100 ul	41,211.00
PA527826	PA527826	Anti-ATP synthase B1	100 ul	41,211.00
PA527827	PA527827	Anti-CDK4	100 ul	41,211.00
PA527828	PA527828	Anti-COL3A1	100 ul	41,211.00
PA527829	PA527829	Anti-CAT1	100 ul	41,211.00
PA527830	PA527830	Anti-gamma C Crystallin	100 ul	41,211.00
PA527831	PA527831	Anti-p38	100 ul	41,211.00
PA527832	PA527832	Anti-HSP47	100 ul	41,211.00
PA527833	PA527833	Anti-MCAK	100 ul	41,211.00
PA527834	PA527834	Anti-NNT	100 ul	41,211.00
PA527835	PA527835	Anti-STIP1	100 ul	41,211.00
PA527836	PA527836	Anti-Cyclin F	100 ul	41,211.00
PA527837	PA527837	Anti-Cyclin A2	100 ul	41,211.00
PA527838	PA527838	Anti-GLMN	100 ul	41,211.00
PA527839	PA527839	Anti-TR2	100 ul	41,211.00
PA527840	PA527840	Anti-Cathepsin F	100 ul	41,211.00
PA527842	PA527842	Anti-DAK	100 ul	41,211.00
PA527843	PA527843	Anti-LILRA4	100 ul	41,211.00
PA527844	PA527844	Anti-OCRL	100 ul	41,211.00
PA527845	PA527845	Anti-TAFII68	100 ul	41,211.00
PA527847	PA527847	Anti-TJP2	100 ul	41,211.00
PA527848	PA527848	Anti-MDA5	100 ul	41,211.00
PA527849	PA527849	Anti-USP18	100 ul	41,211.00
PA527851	PA527851	Anti-KIAA0020	100 ul	41,211.00
PA527852	PA527852	Anti-XPA	100 ul	41,211.00
PA527853	PA527853	Anti-S6K	100 ul	41,211.00
PA527854	PA527854	Anti-NRF1	100 ul	41,211.00
PA527855	PA527855	Anti-MUTYH	100 ul	41,211.00
PA527856	PA527856	Anti-RRM2	100 ul	41,211.00
PA527857	PA527857	Anti-PAI2	100 ul	41,211.00
PA527858	PA527858	Anti-SHMT1	100 ul	41,211.00
PA527859	PA527859	Anti-KIF14	100 ul	41,211.00
PA527860	PA527860	GRP94/HSP90B1	100 ul	41,211.00
PA527861	PA527861	Anti-TrxR1	100 ul	41,211.00
PA527862	PA527862	Anti-alpha Actinin 3	100 ul	41,211.00
PA527863	PA527863	Anti-alpha Actinin 2	100 ul	41,211.00
PA527864	PA527864	Anti-MSH3	100 ul	41,211.00
PA527865	PA527865	Anti-mtTFA	100 ul	41,211.00
PA527866	PA527866	GRP94/HSP90B1	100 ul	41,211.00
PA527867	PA527867	Anti-Thymidylate synthetase	100 ul	41,211.00
PA527869	PA527869	Anti-USP4	100 ul	41,211.00
PA527870	PA527870	Anti-alpha Actinin 1	100 ul	41,211.00
PA527871	PA527871	Anti-Annexin A4	100 ul	41,211.00
PA527872	PA527872	Anti-Annexin V	100 ul	41,211.00
PA527873	PA527873	Anti-Rho GDI2	100 ul	41,211.00
PA527874	PA527874	Anti-GPNMB	100 ul	41,211.00
PA527875	PA527875	Anti-FRS2	100 ul	41,211.00
PA527876	PA527876	Anti-KLF5	100 ul	41,211.00
PA527877	PA527877	Anti-RAD54B	100 ul	41,211.00
PA527878	PA527878	Anti-PHD finger protein 20	100 ul	41,211.00
PA527879	PA527879	Anti-Arp2	100 ul	41,211.00
PA527880	PA527880	Anti-SLC4A8	100 ul	41,211.00
PA527881	PA527881	Anti-ZAK	100 ul	41,211.00
PA527882	PA527882	Anti-NRF2	100 ul	41,211.00
PA527883	PA527883	Anti-T-Plastin	100 ul	41,211.00
PA527884	PA527884	Anti-Annexin III	100 ul	41,211.00
PA527885	PA527885	Anti-NS1 (Dengue virus 2)	100 ul	41,211.00
PA527887	PA527887	Anti-NS4B (Dengue virus 2)	100 ul	41,211.00
PA527888	PA527888	Anti-NS5 (Dengue virus 2)	100 ul	41,211.00
PA527890	PA527890	Anti-CYP2A	100 ul	41,211.00
PA527891	PA527891	Anti-PPM1J	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA527892	PA527892	Anti-DARS	100 ul	41,211.00
PA527893	PA527893	Anti-CCN3	100 ul	41,211.00
PA527894	PA527894	Anti-ZNF323	100 ul	41,211.00
PA527895	PA527895	Anti-RISC	100 ul	41,211.00
PA527896	PA527896	Anti-SNX9	100 ul	41,211.00
PA527898	PA527898	Anti-SAMHD1	100 ul	41,211.00
PA527899	PA527899	Anti-BS69	100 ul	41,211.00
PA527900	PA527900	Anti-IL5 Receptor alpha	100 ul	41,211.00
PA527901	PA527901	Anti-HYAL1	100 ul	41,211.00
PA527902	PA527902	Anti-RAD23B	100 ul	41,211.00
PA527903	PA527903	Anti-TIE1	100 ul	41,211.00
PA527904	PA527904	Anti-Activin A Receptor Type IC	100 ul	41,211.00
PA527905	PA527905	Anti-ENPP1	100 ul	41,211.00
PA527906	PA527906	Anti-zinc finger protein 45	100 ul	41,211.00
PA527907	PA527907	Anti-IFIT1	100 ul	41,211.00
PA527909	PA527909	Anti-Vitronectin	100 ul	41,211.00
PA527912	PA527912	Anti-NKIAMRE	100 ul	41,211.00
PA527913	PA527913	Anti-PRKX	100 ul	41,211.00
PA527914	PA527914	Anti-Folypolyglutamate synthase	100 ul	41,211.00
PA527915	PA527915	Anti-Monoglyceride lipase	100 ul	41,211.00
PA527916	PA527916	Anti-FMO3	100 ul	41,211.00
PA527917	PA527917	Anti-PSKH1	100 ul	41,211.00
PA527918	PA527918	Anti-BLZF1	100 ul	41,211.00
PA527919	PA527919	Anti-ALG1	100 ul	41,211.00
PA527920	PA527920	Anti-ECH1	100 ul	41,211.00
PA527921	PA527921	Anti-NMDAR2A	100 ul	41,211.00
PA527922	PA527922	Anti-MEK7	100 ul	41,211.00
PA527923	PA527923	Anti-LRRN2	100 ul	41,211.00
PA527924	PA527924	Anti-Factor B	100 ul	41,211.00
PA527925	PA527925	Anti-NAB2	100 ul	41,211.00
PA527926	PA527926	Anti-ABL2	100 ul	41,211.00
PA527927	PA527927	Anti-Adenylate kinase 7	100 ul	41,211.00
PA527928	PA527928	Anti-CD22	100 ul	41,211.00
PA527929	PA527929	Anti-PAPSS1	100 ul	41,211.00
PA527931	PA527931	Anti-UROD	100 ul	41,211.00
PA527932	PA527932	Anti-ELF4	100 ul	41,211.00
PA527934	PA527934	Anti-DNAJB12	100 ul	41,211.00
PA527935	PA527935	Anti-synaptotagmin I	100 ul	41,211.00
PA527936	PA527936	Anti-MMP3	100 ul	41,211.00
PA527937	PA527937	Anti-Nectin 3	100 ul	41,211.00
PA527938	PA527938	Anti-PPIE	100 ul	41,211.00
PA527939	PA527939	Anti-HSF2BP	100 ul	41,211.00
PA527940	PA527940	Anti-G protein alpha Inhibitor3	100 ul	41,211.00
PA527941	PA527941	Anti-PSMD7	100 ul	41,211.00
PA527942	PA527942	Anti-RFC3	100 ul	41,211.00
PA527944	PA527944	Anti-Seladin 1	100 ul	41,211.00
PA527945	PA527945	Anti-PLA2G6	100 ul	41,211.00
PA527946	PA527946	Anti-CYP27A1	100 ul	41,211.00
PA527947	PA527947	Anti-USP8	100 ul	41,211.00
PA527948	PA527948	Anti-PRMT2	100 ul	41,211.00
PA527950	PA527950	Anti-SEPHS2	100 ul	41,211.00
PA527951	PA527951	Anti-ECEL1	100 ul	41,211.00
PA527952	PA527952	Anti-DDI1	100 ul	41,211.00
PA527953	PA527953	Anti-EBP1	100 ul	41,211.00
PA527954	PA527954	Anti-TCP-1 delta	100 ul	41,211.00
PA527955	PA527955	Anti-PCDH1	100 ul	41,211.00
PA527956	PA527956	Anti-ENO3	100 ul	41,211.00
PA527958	PA527958	Anti-NELL1	100 ul	41,211.00
PA527959	PA527959	Anti-GCKR	100 ul	41,211.00
PA527960	PA527960	Anti-UGCGL2	100 ul	41,211.00
PA527961	PA527961	Anti-SLK	100 ul	41,211.00
PA527962	PA527962	Anti-Proteasome 20S alpha 5	100 ul	41,211.00
PA527963	PA527963	Anti-DNAJC1	100 ul	41,211.00
PA527964	PA527964	Anti-GNAL	100 ul	41,211.00
PA527965	PA527965	Anti-Dishevelled 2	100 ul	41,211.00
PA527966	PA527966	Anti-ZNF157	100 ul	41,211.00
PA527967	PA527967	Anti-Mox1	100 ul	41,211.00
PA527968	PA527968	Anti-OAT	100 ul	41,211.00
PA527969	PA527969	Anti-UHRF1	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA527970	PA527970	Anti-TPK1	100 ul	41,211.00
PA527971	PA527971	Anti-GPD1	100 ul	41,211.00
PA527972	PA527972	Anti-CNP	100 ul	41,211.00
PA527973	PA527973	Anti-ACOT8	100 ul	41,211.00
PA527974	PA527974	Anti-RPS3	100 ul	41,211.00
PA527976	PA527976	Anti-CYP3A7	100 ul	41,211.00
PA527977	PA527977	Anti-Prostasin	100 ul	41,211.00
PA527978	PA527978	Anti-CDK6	100 ul	41,211.00
PA527979	PA527979	Anti-HOXC8	100 ul	41,211.00
PA527980	PA527980	Anti-HPD	100 ul	41,211.00
PA527981	PA527981	Anti-GSTM5	100 ul	41,211.00
PA527982	PA527982	Anti-CD75	100 ul	41,211.00
PA527983	PA527983	Anti-PHKG1	100 ul	41,211.00
PA527984	PA527984	Anti-TEAD4	100 ul	41,211.00
PA527985	PA527985	Anti-GABA A Receptor alpha 1	100 ul	41,211.00
PA527986	PA527986	Anti-RAP	100 ul	41,211.00
PA527987	PA527987	Anti-Arginase II	100 ul	41,211.00
PA527988	PA527988	Anti-Cyclophilin 40	100 ul	41,211.00
PA527989	PA527989	Anti-Pyruvate Dehydrogenase E1beta subunit	100 ul	41,211.00
PA527991	PA527991	Anti-ROR2	100 ul	41,211.00
PA527992	PA527992	Anti-IDH3A	100 ul	41,211.00
PA527994	PA527994	Anti-EDIL3	100 ul	41,211.00
PA527995	PA527995	Anti-FDFT1	100 ul	41,211.00
PA527996	PA527996	Anti-BRAF35	100 ul	41,211.00
PA527997	PA527997	Anti-UBE1L	100 ul	41,211.00
PA527998	PA527998	Anti-Eph receptor A4	100 ul	41,211.00
PA527999	PA527999	Anti-CPT2	100 ul	41,211.00
PA528000	PA528000	Anti-IL3RB	100 ul	41,211.00
PA528001	PA528001	Anti-DHDH	100 ul	41,211.00
PA528002	PA528002	Anti-Cytokeratin 14	100 ul	41,211.00
PA528004	PA528004	Anti-PCPE-1	100 ul	41,211.00
PA528005	PA528005	Anti-IP3KC	100 ul	41,211.00
PA528006	PA528006	Anti-LILRB5	100 ul	41,211.00
PA528007	PA528007	Anti-DUSP19	100 ul	41,211.00
PA528008	PA528008	Anti-KLK11	100 ul	41,211.00
PA528009	PA528009	Anti-PACSIN2	100 ul	41,211.00
PA528010	PA528010	Anti-KLF12	100 ul	41,211.00
PA528011	PA528011	Anti-ZSCAN5	100 ul	41,211.00
PA528012	PA528012	Anti-ARFIP2	100 ul	41,211.00
PA528013	PA528013	Anti-RCL1	100 ul	41,211.00
PA528014	PA528014	Anti-GOLGA5	100 ul	41,211.00
PA528016	PA528016	Anti-MMP28	100 ul	41,211.00
PA528017	PA528017	Anti-C4 binding protein B	100 ul	41,211.00
PA528018	PA528018	Anti-Ferredoxin Reductase	100 ul	41,211.00
PA528019	PA528019	Anti-PDK3	100 ul	41,211.00
PA528020	PA528020	Anti-P2X7	100 ul	41,211.00
PA528022	PA528022	Anti-GPBB	100 ul	41,211.00
PA528023	PA528023	Anti-PLK1	100 ul	41,211.00
PA528026	PA528026	Anti-TIMELESS	100 ul	41,211.00
PA528027	PA528027	Anti-Carboxylesterase 2	100 ul	41,211.00
PA528028	PA528028	Anti-C1r	100 ul	41,211.00
PA528029	PA528029	Anti-GLI3	100 ul	41,211.00
PA528030	PA528030	Anti-Proteasome 20S alpha 1	100 ul	41,211.00
PA528031	PA528031	Anti-KLF11	100 ul	41,211.00
PA528032	PA528032	Anti-RAB3B	100 ul	41,211.00
PA528033	PA528033	Anti-NR2F2	100 ul	41,211.00
PA528034	PA528034	Anti-LYPLA1	100 ul	41,211.00
PA528035	PA528035	Anti-HAAO	100 ul	41,211.00
PA528036	PA528036	Anti-CD27	100 ul	41,211.00
PA528037	PA528037	Anti-HLA-DPA1	100 ul	41,211.00
PA528038	PA528038	Anti-CYB5R2	100 ul	41,211.00
PA528039	PA528039	Anti-PSME1	100 ul	41,211.00
PA528040	PA528040	Anti-Cytochrome P450 1B1	100 ul	41,211.00
PA528041	PA528041	Anti-QDPR	100 ul	41,211.00
PA528042	PA528042	Anti-Arylsulfatase G	100 ul	41,211.00
PA528043	PA528043	Anti-SCN3B	100 ul	41,211.00
PA528044	PA528044	Anti-PAX9	100 ul	41,211.00
PA528045	PA528045	Anti-DNAJC17	100 ul	41,211.00
PA528047	PA528047	Anti-PCYT2	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528048	PA528048	Anti-DCI	100 ul	41,211.00
PA528049	PA528049	Anti-FAM48A	100 ul	41,211.00
PA528050	PA528050	Anti-BCKDK	100 ul	41,211.00
PA528051	PA528051	Anti-IL1RAP	100 ul	41,211.00
PA528052	PA528052	Anti-M/NEI	100 ul	41,211.00
PA528053	PA528053	Anti-ETS2	100 ul	41,211.00
PA528054	PA528054	Anti-splicing factor 1	100 ul	41,211.00
PA528056	PA528056	Anti-HURP	100 ul	41,211.00
PA528057	PA528057	Anti-NDST3	100 ul	41,211.00
PA528058	PA528058	Anti-ANGPTL3	100 ul	41,211.00
PA528059	PA528059	Anti-ZNF217	100 ul	41,211.00
PA528060	PA528060	Anti-IFRD1	100 ul	41,211.00
PA528061	PA528061	Anti-FUBP1	100 ul	41,211.00
PA528062	PA528062	Anti-Dystrobrevin beta	100 ul	41,211.00
PA528063	PA528063	Anti-RCC1	100 ul	41,211.00
PA528064	PA528064	Anti-GALNT6	100 ul	41,211.00
PA528065	PA528065	Anti-AKR1C3	100 ul	41,211.00
PA528067	PA528067	Anti-COX1	100 ul	41,211.00
PA528068	PA528068	Anti-Bif1	100 ul	41,211.00
PA528069	PA528069	Anti-Tankyrase 2	100 ul	41,211.00
PA528070	PA528070	Anti-PI3 kinase p110 gamma	100 ul	41,211.00
PA528071	PA528071	Anti-PI3 kinase C2 alpha	100 ul	41,211.00
PA528072	PA528072	Anti-USP28	100 ul	41,211.00
PA528073	PA528073	Anti-Laforin	100 ul	41,211.00
PA528074	PA528074	Anti-FCP1	100 ul	41,211.00
PA528076	PA528076	Anti-MMP7	100 ul	41,211.00
PA528077	PA528077	Anti-AICDA	100 ul	41,211.00
PA528078	PA528078	Anti-PCK2	100 ul	41,211.00
PA528079	PA528079	Anti-CHFR	100 ul	41,211.00
PA528080	PA528080	Anti-RNF25	100 ul	41,211.00
PA528081	PA528081	Anti-Frizzled 8	100 ul	41,211.00
PA528082	PA528082	Anti-Notch 3	100 ul	41,211.00
PA528083	PA528083	Anti-ORC3L	100 ul	41,211.00
PA528084	PA528084	Anti-ORC4L	100 ul	41,211.00
PA528085	PA528085	Anti-ORC6L	100 ul	41,211.00
PA528086	PA528086	Anti-PSMB5	100 ul	41,211.00
PA528087	PA528087	Anti-DNA polymerase IIA	100 ul	41,211.00
PA528088	PA528088	Anti-TLP	100 ul	41,211.00
PA528089	PA528089	Anti-Cyclophilin A	100 ul	41,211.00
PA528090	PA528090	Anti-5HT1A receptor	100 ul	41,211.00
PA528091	PA528091	Anti-RASGRP3	100 ul	41,211.00
PA528092	PA528092	Anti-Stathmin 1	100 ul	41,211.00
PA528093	PA528093	Anti-MAP4K1	100 ul	41,211.00
PA528094	PA528094	Anti-MKP-6	100 ul	41,211.00
PA528095	PA528095	Anti-DUSP10	100 ul	41,211.00
PA528098	PA528098	Anti-SOCS3	100 ul	41,211.00
PA528099	PA528099	Anti-SPHK1	100 ul	41,211.00
PA528100	PA528100	Anti-TRPC6	100 ul	41,211.00
PA528101	PA528101	Anti-LTRPC7	100 ul	41,211.00
PA528103	PA528103	Anti-p41-ARCB	100 ul	41,211.00
PA528104	PA528104	Anti-ARPC1A	100 ul	41,211.00
PA528105	PA528105	Anti-TICAM1	100 ul	41,211.00
PA528106	PA528106	Anti-VDAC2	100 ul	41,211.00
PA528107	PA528107	Anti-MAML1	100 ul	41,211.00
PA528108	PA528108	Anti-ADIP	100 ul	41,211.00
PA528109	PA528109	Anti-MPP5	100 ul	41,211.00
PA528112	PA528112	Anti-14-3-3 beta	100 ul	41,211.00
PA528113	PA528113	Anti-14-3-3 eta	100 ul	41,211.00
PA528115	PA528115	Anti-CD274	100 ul	41,211.00
PA528116	PA528116	Anti-PODXL	100 ul	41,211.00
PA528117	PA528117	Anti-VPS29	100 ul	41,211.00
PA528118	PA528118	Anti-Flotillin 1	100 ul	41,211.00
PA528119	PA528119	Anti-ITK	100 ul	41,211.00
PA528121	PA528121	Anti-CYP7B1	100 ul	41,211.00
PA528122	PA528122	Anti-SIPA1	100 ul	41,211.00
PA528124	PA528124	Anti-Asporin	100 ul	41,211.00
PA528125	PA528125	Anti-Cytochrome b reductase 1	100 ul	41,211.00
PA528126	PA528126	Anti-Amisyn	100 ul	41,211.00
PA528127	PA528127	Anti-LXR beta	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528128	PA528128	Anti-ADAM33	100 ul	41,211.00
PA528130	PA528130	Anti-ATF7	100 ul	41,211.00
PA528131	PA528131	Anti-CREB3L1	100 ul	41,211.00
PA528132	PA528132	Anti-KLF1	100 ul	41,211.00
PA528133	PA528133	Anti-KLF15	100 ul	41,211.00
PA528134	PA528134	Anti-FOXB1	100 ul	41,211.00
PA528135	PA528135	Anti-ILF1	100 ul	41,211.00
PA528136	PA528136	Anti-IRF5	100 ul	41,211.00
PA528137	PA528137	Anti-MDG1	100 ul	41,211.00
PA528138	PA528138	Anti-IRF6	100 ul	41,211.00
PA528139	PA528139	Anti-FBXW2	100 ul	41,211.00
PA528140	PA528140	Anti-FBXL2	100 ul	41,211.00
PA528141	PA528141	Anti-FBXL10	100 ul	41,211.00
PA528142	PA528142	Anti-KIF4A	100 ul	41,211.00
PA528143	PA528143	Anti-Kinesin 5A	100 ul	41,211.00
PA528144	PA528144	Anti-Pokemon	100 ul	41,211.00
PA528145	PA528145	Anti-LRP11	100 ul	41,211.00
PA528146	PA528146	Anti-CLIC4	100 ul	41,211.00
PA528147	PA528147	Anti-ZNF148	100 ul	41,211.00
PA528148	PA528148	Anti-PKAgamma cat	100 ul	41,211.00
PA528149	PA528149	Anti-Proteasome 20S alpha 4	100 ul	41,211.00
PA528150	PA528150	Anti-PDCD4	100 ul	41,211.00
PA528151	PA528151	Anti-CD89	100 ul	41,211.00
PA528153	PA528153	Anti-THADA	100 ul	41,211.00
PA528154	PA528154	Anti-ZNF38	100 ul	41,211.00
PA528155	PA528155	Anti-ELA3A	100 ul	41,211.00
PA528156	PA528156	Anti-HLA-DRB1	100 ul	41,211.00
PA528157	PA528157	Anti-FARSLA	100 ul	41,211.00
PA528158	PA528158	Anti-INPP5A	100 ul	41,211.00
PA528159	PA528159	Anti-Cytochrome P450 26B	100 ul	41,211.00
PA528160	PA528160	Anti-PKA alpha	100 ul	41,211.00
PA528161	PA528161	Anti-ADAM10	100 ul	41,211.00
PA528162	PA528162	Anti-RGS2	100 ul	41,211.00
PA528163	PA528163	Anti-CYP4F12	100 ul	41,211.00
PA528165	PA528165	Anti-CYP26A1	100 ul	41,211.00
PA528166	PA528166	Anti-FN3KRP	100 ul	41,211.00
PA528167	PA528167	Anti-GABA A Receptor beta 1	100 ul	41,211.00
PA528168	PA528168	Anti-BPNT1	100 ul	41,211.00
PA528169	PA528169	Anti-MTHFD2	100 ul	41,211.00
PA528170	PA528170	Anti-UGDH	100 ul	41,211.00
PA528171	PA528171	Anti-TULP3	100 ul	41,211.00
PA528172	PA528172	Anti-LUZP4	100 ul	41,211.00
PA528173	PA528173	Anti-CDC34	100 ul	41,211.00
PA528175	PA528175	Anti-FGFR4	100 ul	41,211.00
PA528176	PA528176	Anti-GALK1	100 ul	41,211.00
PA528177	PA528177	Anti-TFII beta	100 ul	41,211.00
PA528178	PA528178	Anti-METTL3	100 ul	41,211.00
PA528179	PA528179	Anti-alpha Dystroglycan	100 ul	41,211.00
PA528180	PA528180	Anti-BTD	100 ul	41,211.00
PA528181	PA528181	Anti-MICA	100 ul	41,211.00
PA528182	PA528182	Anti-SLC20A1	100 ul	41,211.00
PA528184	PA528184	Anti-PiT2	100 ul	41,211.00
PA528185	PA528185	Anti-MAD1	100 ul	41,211.00
PA528186	PA528186	Anti-GABA A Receptor alpha 5	100 ul	41,211.00
PA528187	PA528187	Anti-SEMA6A	100 ul	41,211.00
PA528188	PA528188	Anti-UST	100 ul	41,211.00
PA528189	PA528189	Anti-RFC2	100 ul	41,211.00
PA528190	PA528190	Anti-KIR2DL4	100 ul	41,211.00
PA528191	PA528191	Anti-insulin degrading enzyme	100 ul	41,211.00
PA528192	PA528192	Anti-MAGEB1	100 ul	41,211.00
PA528193	PA528193	Anti-CoCoA	100 ul	41,211.00
PA528194	PA528194	Anti-NR2C2	100 ul	41,211.00
PA528195	PA528195	Anti-OGDH	100 ul	41,211.00
PA528196	PA528196	Anti-mtRNA polymerase	100 ul	41,211.00
PA528197	PA528197	Anti-OTC	100 ul	41,211.00
PA528198	PA528198	Anti-mu Crystallin	100 ul	41,211.00
PA528199	PA528199	Anti-MAPKAP Kinase 3	100 ul	41,211.00
PA528200	PA528200	Anti-TCP1 zeta	100 ul	41,211.00
PA528201	PA528201	Anti-ETFA	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528202	PA528202	HSP701L/Heat Shock Protein 70 1-like	100 ul	41,211.00
PA528203	PA528203	Anti-HADH	100 ul	41,211.00
PA528204	PA528204	Anti-Carboxypeptidase B	100 ul	41,211.00
PA528205	PA528205	Anti-TAF7	100 ul	41,211.00
PA528207	PA528207	Anti-CYP46A1	100 ul	41,211.00
PA528208	PA528208	Anti-Cell cycle-related kinase3	100 ul	41,211.00
PA528209	PA528209	Anti-OCT1	100 ul	41,211.00
PA528210	PA528210	Anti-DDX1	100 ul	41,211.00
PA528211	PA528211	Anti-MTMR14	100 ul	41,211.00
PA528212	PA528212	Anti-MDMX	100 ul	41,211.00
PA528213	PA528213	Anti-MMP19	100 ul	41,211.00
PA528215	PA528215	Anti-PIPK I alpha	100 ul	41,211.00
PA528216	PA528216	Anti-Leukotriene A4 hydrolase	100 ul	41,211.00
PA528217	PA528217	Anti-HXK I	100 ul	41,211.00
PA528218	PA528218	Anti-PPP1A	100 ul	41,211.00
PA528219	PA528219	Anti-MMP17	100 ul	41,211.00
PA528220	PA528220	Anti-NDUFS1	100 ul	41,211.00
PA528221	PA528221	Anti-AREB6	100 ul	41,211.00
PA528222	PA528222	Anti-GABA A Receptor alpha 2	100 ul	41,211.00
PA528223	PA528223	Anti-G protein alpha inhibitor1	100 ul	41,211.00
PA528224	PA528224	Anti-STK33	100 ul	41,211.00
PA528225	PA528225	Anti-PPP1CB	100 ul	41,211.00
PA528226	PA528226	Anti-POU6F1	100 ul	41,211.00
PA528227	PA528227	Anti-GAS6	100 ul	41,211.00
PA528228	PA528228	Anti-FDPS	100 ul	41,211.00
PA528230	PA528230	Anti-SKAP55	100 ul	41,211.00
PA528231	PA528231	Anti-Activin Receptor Type IIB	100 ul	41,211.00
PA528233	PA528233	Anti-PWP2	100 ul	41,211.00
PA528234	PA528234	Anti-PSMC5	100 ul	41,211.00
PA528235	PA528235	Anti-Cytokeratin 6	100 ul	41,211.00
PA528236	PA528236	Anti-XPD	100 ul	41,211.00
PA528237	PA528237	Anti-SUGT1	100 ul	41,211.00
PA528238	PA528238	Anti-LSS	100 ul	41,211.00
PA528239	PA528239	Anti-ULK4	100 ul	41,211.00
PA528240	PA528240	Anti-SGLT1	100 ul	41,211.00
PA528241	PA528241	Anti-ASIC1	100 ul	41,211.00
PA528242	PA528242	Anti-NKRF	100 ul	41,211.00
PA528243	PA528243	Anti-USP5	100 ul	41,211.00
PA528244	PA528244	Anti-SIGIRR	100 ul	41,211.00
PA528245	PA528245	Anti-CDO	100 ul	41,211.00
PA528246	PA528246	Anti-MMP8	100 ul	41,211.00
PA528247	PA528247	Anti-MEF2C	100 ul	41,211.00
PA528248	PA528248	Anti-ATXN10	100 ul	41,211.00
PA528249	PA528249	Anti-Optineurin	100 ul	41,211.00
PA528250	PA528250	Anti-MAP4K6	100 ul	41,211.00
PA528251	PA528251	Anti-APEH	100 ul	41,211.00
PA528252	PA528252	Anti-STK38L	100 ul	41,211.00
PA528253	PA528253	Anti-C1s	100 ul	41,211.00
PA528254	PA528254	Anti-MNT	100 ul	41,211.00
PA528255	PA528255	Anti-ZNF449	100 ul	41,211.00
PA528256	PA528256	Anti-GSPT1	100 ul	41,211.00
PA528257	PA528257	Anti-ROR gamma	100 ul	41,211.00
PA528258	PA528258	Anti-Nicotinic Acetylcholine Receptor alpha 3	100 ul	41,211.00
PA528259	PA528259	Anti-Steryl-sulfatase	100 ul	41,211.00
PA528260	PA528260	Anti-DDX41	100 ul	41,211.00
PA528261	PA528261	Anti-NAGLU	100 ul	41,211.00
PA528262	PA528262	Anti-JNK2	100 ul	41,211.00
PA528263	PA528263	Anti-SREBF2	100 ul	41,211.00
PA528264	PA528264	Anti-IKBKE	100 ul	41,211.00
PA528265	PA528265	Anti-ZNF198	100 ul	41,211.00
PA528266	PA528266	Anti-PKA 2 beta	100 ul	41,211.00
PA528267	PA528267	Anti-Carbonic anhydrase 2	100 ul	41,211.00
PA528268	PA528268	Anti-CMPK1	100 ul	41,211.00
PA528269	PA528269	Anti-MIPEP	100 ul	41,211.00
PA528270	PA528270	Anti-RRAS	100 ul	41,211.00
PA528271	PA528271	Anti-Ephrin-B2	100 ul	41,211.00
PA528272	PA528272	Anti-Casein Kinase 1 alpha 1L	100 ul	41,211.00
PA528273	PA528273	Anti-TCTP	100 ul	41,211.00
PA528274	PA528274	Anti-PIP5K1C	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528275	PA528275	Anti-FKBP25	100 ul	41,211.00
PA528277	PA528277	Anti-MBD2	100 ul	41,211.00
PA528278	PA528278	Anti-Ribonuclease A	100 ul	41,211.00
PA528280	PA528280	Anti-RGL2	100 ul	41,211.00
PA528281	PA528281	Anti-Selenoprotein P	100 ul	41,211.00
PA528282	PA528282	Anti-MSL3L1	100 ul	41,211.00
PA528283	PA528283	Anti-EEF1E1	100 ul	41,211.00
PA528284	PA528284	Anti-KCNMB1	100 ul	41,211.00
PA528285	PA528285	Anti-Cathepsin O	100 ul	41,211.00
PA528286	PA528286	Anti-TEL	100 ul	41,211.00
PA528287	PA528287	Anti-CNOT8	100 ul	41,211.00
PA528289	PA528289	Anti-WNT7A	100 ul	41,211.00
PA528290	PA528290	Anti-ZNF281	100 ul	41,211.00
PA528291	PA528291	Anti-LGI1	100 ul	41,211.00
PA528292	PA528292	Anti-HAGH	100 ul	41,211.00
PA528293	PA528293	Anti-DR3	100 ul	41,211.00
PA528294	PA528294	Anti-DRIL1	100 ul	41,211.00
PA528295	PA528295	Anti-SRPR	100 ul	41,211.00
PA528296	PA528296	Anti-PPP2R4	100 ul	41,211.00
PA528298	PA528298	Anti-NPAS2	100 ul	41,211.00
PA528299	PA528299	Anti-NFIB	100 ul	41,211.00
PA528301	PA528301	Anti-Glutamate Dehydrogenase	100 ul	41,211.00
PA528302	PA528302	Anti-Pez	100 ul	41,211.00
PA528303	PA528303	Anti-IFNAR2	100 ul	41,211.00
PA528304	PA528304	Anti-PRAK	100 ul	41,211.00
PA528305	PA528305	Anti-ASC1	100 ul	41,211.00
PA528307	PA528307	Anti-GBP1	100 ul	41,211.00
PA528308	PA528308	Anti-SEC31A	100 ul	41,211.00
PA528312	PA528312	Anti-Glucosidase I	100 ul	41,211.00
PA528313	PA528313	Anti-CD3 delta	100 ul	41,211.00
PA528314	PA528314	Anti-POLR3F	100 ul	41,211.00
PA528315	PA528315	Anti-PIG3	100 ul	41,211.00
PA528316	PA528316	Anti-GIT1	100 ul	41,211.00
PA528317	PA528317	Anti-Mast Cell Chymase	100 ul	41,211.00
PA528318	PA528318	Anti-GNAZ	100 ul	41,211.00
PA528319	PA528319	Anti-ZNF42	100 ul	41,211.00
PA528320	PA528320	Anti-PSG6	100 ul	41,211.00
PA528321	PA528321	Anti-Protein C	100 ul	41,211.00
PA528322	PA528322	Anti-UROS	100 ul	41,211.00
PA528323	PA528323	Anti-CYP3A4	100 ul	41,211.00
PA528324	PA528324	Anti-RABGGTB	100 ul	41,211.00
PA528325	PA528325	Anti-ETNK1	100 ul	41,211.00
PA528326	PA528326	Anti-PCTAIRE-3	100 ul	41,211.00
PA528327	PA528327	Anti-MEK6	100 ul	41,211.00
PA528328	PA528328	Anti-NQO2	100 ul	41,211.00
PA528330	PA528330	Anti-CSEN	100 ul	41,211.00
PA528331	PA528331	Anti-DMRT1	100 ul	41,211.00
PA528332	PA528332	Anti-PSKH2	100 ul	41,211.00
PA528333	PA528333	Anti-RIP2	100 ul	41,211.00
PA528334	PA528334	Anti-Heme oxygenase 2	100 ul	41,211.00
PA528335	PA528335	Anti-NRIP	100 ul	41,211.00
PA528336	PA528336	Anti-GNAT1	100 ul	41,211.00
PA528337	PA528337	Anti-PIGK	100 ul	41,211.00
PA528338	PA528338	Anti-Monoamine Oxidase B	100 ul	41,211.00
PA528339	PA528339	Anti-HDAC7	100 ul	41,211.00
PA528340	PA528340	Anti-GABA B Receptor 2	100 ul	41,211.00
PA528342	PA528342	Anti-PDK1	100 ul	41,211.00
PA528343	PA528343	Anti-UBP1	100 ul	41,211.00
PA528344	PA528344	Anti-RAD21	100 ul	41,211.00
PA528345	PA528345	Anti-alpha Catenin	100 ul	41,211.00
PA528346	PA528346	Anti-CaMKIV	100 ul	41,211.00
PA528347	PA528347	Anti-NR5A2	100 ul	41,211.00
PA528348	PA528348	Anti-ADPGK	100 ul	41,211.00
PA528350	PA528350	Anti-CD97	100 ul	41,211.00
PA528351	PA528351	Anti-RAD51B	100 ul	41,211.00
PA528352	PA528352	Anti-HSFY1+2	100 ul	41,211.00
PA528353	PA528353	Anti-KCNG4	100 ul	41,211.00
PA528354	PA528354	Anti-Adenylate kinase 1	100 ul	41,211.00
PA528355	PA528355	Anti-CaMK1	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528358	PA528358	Anti-PTP1B	100 ul	41,211.00
PA528359	PA528359	Anti-Sorcicn	100 ul	41,211.00
PA528360	PA528360	Anti-TLE2	100 ul	41,211.00
PA528361	PA528361	Anti-GSTZ1	100 ul	41,211.00
PA528362	PA528362	Anti-Glycine Receptor alpha1	100 ul	41,211.00
PA528363	PA528363	Anti-ATG4D	100 ul	41,211.00
PA528364	PA528364	Anti-PGPEP1	100 ul	41,211.00
PA528365	PA528365	Anti-KEL	100 ul	41,211.00
PA528367	PA528367	Anti-homeobox C11	100 ul	41,211.00
PA528368	PA528368	Anti-KEAP1	100 ul	41,211.00
PA528369	PA528369	HSP70/Heat Shock Protein 70	100 ul	41,211.00
PA528370	PA528370	Anti-Dermatopontin	100 ul	41,211.00
PA528371	PA528371	Anti-Meprin alpha	100 ul	41,211.00
PA528372	PA528372	Anti-ARSA	100 ul	41,211.00
PA528373	PA528373	Anti-FRK	100 ul	41,211.00
PA528374	PA528374	Anti-PPQX	100 ul	41,211.00
PA528375	PA528375	Anti-calponin 3	100 ul	41,211.00
PA528376	PA528376	Anti-Carboxypeptidase E	100 ul	41,211.00
PA528377	PA528377	Anti-FRA2	100 ul	41,211.00
PA528378	PA528378	Anti-BMP6	100 ul	41,211.00
PA528380	PA528380	Anti-GSC	100 ul	41,211.00
PA528381	PA528381	Anti-DPM1	100 ul	41,211.00
PA528382	PA528382	Anti-WNK1	100 ul	41,211.00
PA528383	PA528383	Anti-ST2	100 ul	41,211.00
PA528385	PA528385	Anti-hnRNP A1	100 ul	41,211.00
PA528387	PA528387	Anti-DP1	100 ul	41,211.00
PA528388	PA528388	Anti-ZNF396	100 ul	41,211.00
PA528389	PA528389	Anti-ACK1	100 ul	41,211.00
PA528390	PA528390	Anti-ERR alpha	100 ul	41,211.00
PA528391	PA528391	Anti-CD2AP	100 ul	41,211.00
PA528392	PA528392	Anti-PFKFB4	100 ul	41,211.00
PA528393	PA528393	Anti-CD158e	100 ul	41,211.00
PA528394	PA528394	Anti-PRAME	100 ul	41,211.00
PA528395	PA528395	Anti-EB1	100 ul	41,211.00
PA528396	PA528396	Anti-HABP2	100 ul	41,211.00
PA528397	PA528397	Anti-MEFV	100 ul	41,211.00
PA528398	PA528398	Anti-ZDHHHC13	100 ul	41,211.00
PA528399	PA528399	Anti-AF10	100 ul	41,211.00
PA528400	PA528400	Anti-HIP55	100 ul	41,211.00
PA528401	PA528401	Anti-TRIM36	100 ul	41,211.00
PA528403	PA528403	Anti-DYX1C1	100 ul	41,211.00
PA528404	PA528404	Anti-VPS26	100 ul	41,211.00
PA528405	PA528405	Anti-SIL1	100 ul	41,211.00
PA528406	PA528406	Anti-ELMO1	100 ul	41,211.00
PA528407	PA528407	Anti-RGS19	100 ul	41,211.00
PA528408	PA528408	Anti-ADAMTSL1	100 ul	41,211.00
PA528409	PA528409	Anti-NSD2	100 ul	41,211.00
PA528410	PA528410	Anti-AGAP3	100 ul	41,211.00
PA528411	PA528411	Anti-NET1	100 ul	41,211.00
PA528412	PA528412	Anti-LDB3	100 ul	41,211.00
PA528414	PA528414	Anti-PRDM8	100 ul	41,211.00
PA528415	PA528415	Anti-karyopherin alpha 3	100 ul	41,211.00
PA528417	PA528417	Anti-NCBP1	100 ul	41,211.00
PA528418	PA528418	Anti-PLRG1	100 ul	41,211.00
PA528419	PA528419	Anti-PP2A alpha	100 ul	41,211.00
PA528420	PA528420	Anti-RanGAP1	100 ul	41,211.00
PA528421	PA528421	Anti-BAF57	100 ul	41,211.00
PA528423	PA528423	Anti-TRF1	100 ul	41,211.00
PA528424	PA528424	Anti-PDHX	100 ul	41,211.00
PA528425	PA528425	Anti-PDLIM4	100 ul	41,211.00
PA528426	PA528426	Anti-SCARF1	100 ul	41,211.00
PA528427	PA528427	Anti-VDP/p115	100 ul	41,211.00
PA528429	PA528429	Anti-TAF172	100 ul	41,211.00
PA528430	PA528430	Anti-TRIP15	100 ul	41,211.00
PA528431	PA528431	Anti-Syntaxin 1a	100 ul	41,211.00
PA528432	PA528432	Anti-MTA2	100 ul	41,211.00
PA528433	PA528433	Anti-CDYL	100 ul	41,211.00
PA528434	PA528434	Anti-Neuroserpin	100 ul	41,211.00
PA528435	PA528435	Anti-PIP5K2 alpha	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528436	PA528436	Anti-GEF5	100 ul	41,211.00
PA528437	PA528437	Anti-PAMCI	100 ul	41,211.00
PA528438	PA528438	Anti-Ran BP9	100 ul	41,211.00
PA528439	PA528439	Anti-LXR-alpha	100 ul	41,211.00
PA528440	PA528440	Anti-Renin Receptor	100 ul	41,211.00
PA528441	PA528441	Anti-SF3B4	100 ul	41,211.00
PA528442	PA528442	Anti-RNF6	100 ul	41,211.00
PA528443	PA528443	Anti-DLC1	100 ul	41,211.00
PA528444	PA528444	Anti-PPP2R5A	100 ul	41,211.00
PA528445	PA528445	Anti-PPP2R5D	100 ul	41,211.00
PA528446	PA528446	Anti-ARH2	100 ul	41,211.00
PA528447	PA528447	Anti-PCID1	100 ul	41,211.00
PA528448	PA528448	Anti-CBX1 / HP1 beta	100 ul	41,211.00
PA528450	PA528450	Anti-Coronin 1A	100 ul	41,211.00
PA528451	PA528451	Anti-FSTL1	100 ul	41,211.00
PA528452	PA528452	Anti-NUP50	100 ul	41,211.00
PA528453	PA528453	Anti-RNF2	100 ul	41,211.00
PA528454	PA528454	Anti-HP1 gamma	100 ul	41,211.00
PA528455	PA528455	Anti-RNF13	100 ul	41,211.00
PA528456	PA528456	Anti-CCNDBP1	100 ul	41,211.00
PA528457	PA528457	Anti-MID2	100 ul	41,211.00
PA528459	PA528459	Anti-Sorting nexin-15	100 ul	41,211.00
PA528460	PA528460	Anti-SERTAD1	100 ul	41,211.00
PA528461	PA528461	Anti-MKRN1	100 ul	41,211.00
PA528462	PA528462	Anti-GGA3	100 ul	41,211.00
PA528463	PA528463	Anti-FLVCR	100 ul	41,211.00
PA528464	PA528464	Anti-UBE2T	100 ul	41,211.00
PA528466	PA528466	Anti-SH3GL2	100 ul	41,211.00
PA528467	PA528467	Anti-Apolipoprotein L1	100 ul	41,211.00
PA528468	PA528468	Anti-CESK1	100 ul	41,211.00
PA528469	PA528469	Anti-EIF2 beta	100 ul	41,211.00
PA528470	PA528470	Anti-GGPS1	100 ul	41,211.00
PA528471	PA528471	Anti-RAP1GDS1	100 ul	41,211.00
PA528472	PA528472	Anti-GRINL1A	100 ul	41,211.00
PA528473	PA528473	Anti-hnRNP R	100 ul	41,211.00
PA528474	PA528474	Anti-EEF1B2	100 ul	41,211.00
PA528475	PA528475	Anti-RPL17P7	100 ul	41,211.00
PA528476	PA528476	Anti-p23	100 ul	41,211.00
PA528478	PA528478	Anti-MRPS22	100 ul	41,211.00
PA528479	PA528479	Anti-Staufen	100 ul	41,211.00
PA528480	PA528480	Anti-Surfactant Protein A	100 ul	41,211.00
PA528482	PA528482	Anti-AKR7A3	100 ul	41,211.00
PA528483	PA528483	Anti-ITPase	100 ul	41,211.00
PA528484	PA528484	Anti-TXNDC4	100 ul	41,211.00
PA528485	PA528485	Anti-Acrosomal vesicle protein	100 ul	41,211.00
PA528486	PA528486	Anti-Nodal	100 ul	41,211.00
PA528487	PA528487	Anti-TMED7	100 ul	41,211.00
PA528488	PA528488	Anti-EIF5	100 ul	41,211.00
PA528489	PA528489	Anti-SKP1	100 ul	41,211.00
PA528490	PA528490	Anti-TATDN3	100 ul	41,211.00
PA528491	PA528491	Anti-LIMD1	100 ul	41,211.00
PA528492	PA528492	Anti-CCDC37	100 ul	41,211.00
PA528493	PA528493	Anti-AMPK beta 1	100 ul	41,211.00
PA528494	PA528494	Anti-C14orf94	100 ul	41,211.00
PA528495	PA528495	Anti-Smac	100 ul	41,211.00
PA528496	PA528496	Anti-Apolipoprotein M	100 ul	41,211.00
PA528497	PA528497	Anti-KIAA1530	100 ul	41,211.00
PA528498	PA528498	Anti-LYCAT	100 ul	41,211.00
PA528499	PA528499	Anti-MMAB	100 ul	41,211.00
PA528500	PA528500	Anti-KBTBD4	100 ul	41,211.00
PA528501	PA528501	Anti-THUMPD3	100 ul	41,211.00
PA528503	PA528503	Anti-ZDHHC11	100 ul	41,211.00
PA528504	PA528504	Anti-PHF17	100 ul	41,211.00
PA528505	PA528505	Anti-PEBP2beta	100 ul	41,211.00
PA528506	PA528506	Anti-Galectin 8	100 ul	41,211.00
PA528507	PA528507	Anti-FOXRED1	100 ul	41,211.00
PA528508	PA528508	Anti-CAPZA1	100 ul	41,211.00
PA528509	PA528509	Anti-ANKRD7	100 ul	41,211.00
PA528510	PA528510	Anti-U2AF35	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528511	PA528511	Anti-HACL1	100 ul	41,211.00
PA528512	PA528512	Anti-DAZ3	100 ul	41,211.00
PA528513	PA528513	Anti-SLU7	100 ul	41,211.00
PA528514	PA528514	Anti-TSPAN3	100 ul	41,211.00
PA528515	PA528515	Anti-DPY19L4	100 ul	41,211.00
PA528516	PA528516	Anti-EIF3 gamma	100 ul	41,211.00
PA528517	PA528517	Anti-CARD6	100 ul	41,211.00
PA528518	PA528518	Anti-NYD-SP26	100 ul	41,211.00
PA528519	PA528519	Anti-CLUAP1	100 ul	41,211.00
PA528520	PA528520	Anti-TXNDC5	100 ul	41,211.00
PA528521	PA528521	Anti-RG9MTD3	100 ul	41,211.00
PA528522	PA528522	Anti-SPOP	100 ul	41,211.00
PA528523	PA528523	Anti-PRP19	100 ul	41,211.00
PA528524	PA528524	Anti-GLIPR1L1	100 ul	41,211.00
PA528525	PA528525	Anti-C18orf25	100 ul	41,211.00
PA528526	PA528526	Anti-SNX5	100 ul	41,211.00
PA528527	PA528527	Anti-PDGF Receptor beta	100 ul	41,211.00
PA528528	PA528528	Anti-Siglec 7	100 ul	41,211.00
PA528529	PA528529	Anti-FAM111B	100 ul	41,211.00
PA528530	PA528530	Anti-FBXO15	100 ul	41,211.00
PA528531	PA528531	Anti-RCC2	100 ul	41,211.00
PA528532	PA528532	Anti-WHIP	100 ul	41,211.00
PA528533	PA528533	Anti-PHF16	100 ul	41,211.00
PA528534	PA528534	Anti-LXN	100 ul	41,211.00
PA528535	PA528535	Anti-ASB5	100 ul	41,211.00
PA528536	PA528536	Anti-Doublecortin	100 ul	41,211.00
PA528537	PA528537	Anti-KLHDC7B	100 ul	41,211.00
PA528538	PA528538	Anti-ZWINT	100 ul	41,211.00
PA528541	PA528541	Anti-FBXO4	100 ul	41,211.00
PA528542	PA528542	Anti-C1orf111	100 ul	41,211.00
PA528543	PA528543	Anti-LOC113802	100 ul	41,211.00
PA528544	PA528544	Anti-ART5	100 ul	41,211.00
PA528545	PA528545	Anti-PARP11	100 ul	41,211.00
PA528546	PA528546	Anti-ZFP64	100 ul	41,211.00
PA528547	PA528547	Anti-DCBLD2	100 ul	41,211.00
PA528548	PA528548	Anti-FAM83B	100 ul	41,211.00
PA528549	PA528549	Anti-L3MBTL2	100 ul	41,211.00
PA528550	PA528550	Anti-DHRS9	100 ul	41,211.00
PA528551	PA528551	Anti-GIMAP6	100 ul	41,211.00
PA528552	PA528552	Anti-WIG1	100 ul	41,211.00
PA528553	PA528553	Anti-C16orf62	100 ul	41,211.00
PA528554	PA528554	Anti-ALDH1B1	100 ul	41,211.00
PA528555	PA528555	Anti-CA8	100 ul	41,211.00
PA528556	PA528556	Anti-TFIIB	100 ul	41,211.00
PA528557	PA528557	Anti-SCP2	100 ul	41,211.00
PA528558	PA528558	Anti-KRT71	100 ul	41,211.00
PA528559	PA528559	Anti-BRRN1	100 ul	41,211.00
PA528560	PA528560	Anti-PAF1	100 ul	41,211.00
PA528561	PA528561	Anti-RBMS1	100 ul	41,211.00
PA528562	PA528562	Anti-DCUN1D4	100 ul	41,211.00
PA528563	PA528563	Anti-FIP200	100 ul	41,211.00
PA528565	PA528565	Anti-LRRK1	100 ul	41,211.00
PA528566	PA528566	Anti-Acylglycerol kinase	100 ul	41,211.00
PA528567	PA528567	Anti-STK3	100 ul	41,211.00
PA528568	PA528568	Anti-PAPSS1	100 ul	41,211.00
PA528569	PA528569	Anti-NEK3	100 ul	41,211.00
PA528570	PA528570	Anti-PI4 kinase alpha	100 ul	41,211.00
PA528571	PA528571	Anti-ILK	100 ul	41,211.00
PA528572	PA528572	Anti-MEK6	100 ul	41,211.00
PA528573	PA528573	Anti-FRK	100 ul	41,211.00
PA528574	PA528574	Anti-SYK	100 ul	41,211.00
PA528575	PA528575	Anti-DAPP1	100 ul	41,211.00
PA528576	PA528576	Anti-Glycerol kinase	100 ul	41,211.00
PA528578	PA528578	Anti-Adenylate kinase 3	100 ul	41,211.00
PA528579	PA528579	Anti-GRK 2	100 ul	41,211.00
PA528580	PA528580	Anti-CaMKI gamma	100 ul	41,211.00
PA528581	PA528581	Anti-STK24	100 ul	41,211.00
PA528582	PA528582	Anti-TIE2	100 ul	41,211.00
PA528583	PA528583	Anti-MAST1	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528584	PA528584	Anti-SPHK1	100 ul	41,211.00
PA528585	PA528585	Anti-RIOK3	100 ul	41,211.00
PA528586	PA528586	Anti-CAMKIV	100 ul	41,211.00
PA528587	PA528587	Anti-MAPK15	100 ul	41,211.00
PA528588	PA528588	Anti-CCDC6	100 ul	41,211.00
PA528589	PA528589	Anti-EXOSC10	100 ul	41,211.00
PA528590	PA528590	Anti-MEK3	100 ul	41,211.00
PA528591	PA528591	Anti-CKMT2	100 ul	41,211.00
PA528592	PA528592	Anti-STK32B	100 ul	41,211.00
PA528593	PA528593	Anti-MAK	100 ul	41,211.00
PA528594	PA528594	Anti-LYK5	100 ul	41,211.00
PA528595	PA528595	Anti-PFTK2	100 ul	41,211.00
PA528596	PA528596	Anti-SKAP55	100 ul	41,211.00
PA528597	PA528597	Anti-S6K	100 ul	41,211.00
PA528598	PA528598	Anti-Glycerol kinase 2	100 ul	41,211.00
PA528600	PA528600	Anti-TAB1	100 ul	41,211.00
PA528601	PA528601	Anti-RIP3	100 ul	41,211.00
PA528602	PA528602	Anti-Casein Kinase 2 alpha	100 ul	41,211.00
PA528603	PA528603	Anti-FN3K	100 ul	41,211.00
PA528604	PA528604	Anti-PRKACA	100 ul	41,211.00
PA528606	PA528606	Anti-IKK gamma	100 ul	41,211.00
PA528607	PA528607	Anti-STK16	100 ul	41,211.00
PA528608	PA528608	Anti-CCDC6	100 ul	41,211.00
PA528609	PA528609	Anti-GRK2	100 ul	41,211.00
PA528610	PA528610	Anti-Selenophosphate synthetase 1	100 ul	41,211.00
PA528611	PA528611	Anti-Adenylate kinase 2	100 ul	41,211.00
PA528612	PA528612	Anti-PGK1	100 ul	41,211.00
PA528613	PA528613	Anti-UGP2	100 ul	41,211.00
PA528614	PA528614	Anti-CoA synthase	100 ul	41,211.00
PA528615	PA528615	Anti-PIP5KL1	100 ul	41,211.00
PA528616	PA528616	Anti-PRAK	100 ul	41,211.00
PA528618	PA528618	Anti-PKC gamma	100 ul	41,211.00
PA528620	PA528620	Anti-TBRG4	100 ul	41,211.00
PA528621	PA528621	Anti-Brk	100 ul	41,211.00
PA528622	PA528622	Anti-Crkl	100 ul	41,211.00
PA528623	PA528623	Anti-Pyruvate Kinase (muscle)	100 ul	41,211.00
PA528624	PA528624	Anti-FGR	100 ul	41,211.00
PA528625	PA528625	Anti-SART3	100 ul	41,211.00
PA528626	PA528626	Anti-FNBP1	100 ul	41,211.00
PA528627	PA528627	Anti-HCA67	100 ul	41,211.00
PA528628	PA528628	Anti-SCRIB	100 ul	41,211.00
PA528629	PA528629	Anti-Rent2	100 ul	41,211.00
PA528630	PA528630	Anti-PRPF31	100 ul	41,211.00
PA528631	PA528631	Anti-PDLIM3	100 ul	41,211.00
PA528633	PA528633	Anti-SHANK1	100 ul	41,211.00
PA528635	PA528635	Anti-ALS2CR2	100 ul	41,211.00
PA528636	PA528636	Anti-GOLGA6B	100 ul	41,211.00
PA528637	PA528637	Anti-Rabenosyn 5	100 ul	41,211.00
PA528638	PA528638	Anti-TFB2M	100 ul	41,211.00
PA528639	PA528639	Anti-Nogo-R	100 ul	41,211.00
PA528640	PA528640	Anti-ZNF703	100 ul	41,211.00
PA528641	PA528641	Anti-NCE2	100 ul	41,211.00
PA528642	PA528642	Anti-TIGD1	100 ul	41,211.00
PA528643	PA528643	Anti-FHL2	100 ul	41,211.00
PA528644	PA528644	Anti-TBL1X	100 ul	41,211.00
PA528645	PA528645	Anti-Anillin	100 ul	41,211.00
PA528646	PA528646	Anti-SLITRK1	100 ul	41,211.00
PA528647	PA528647	Anti-GPR30	100 ul	41,211.00
PA528648	PA528648	Anti-PFKFB4	100 ul	41,211.00
PA528650	PA528650	Anti-MVK	100 ul	41,211.00
PA528651	PA528651	Anti-Casein Kinase 1 gamma 2	100 ul	41,211.00
PA528652	PA528652	Anti-RAF1	100 ul	41,211.00
PA528653	PA528653	Anti-CLK1	100 ul	41,211.00
PA528654	PA528654	Anti-SRPK2	100 ul	41,211.00
PA528655	PA528655	Anti-MAP4K6	100 ul	41,211.00
PA528657	PA528657	Anti-PANK3	100 ul	41,211.00
PA528659	PA528659	Anti-TRIM27	100 ul	41,211.00
PA528660	PA528660	Anti-GLYCTK	100 ul	41,211.00
PA528661	PA528661	Anti-PI3 kinase p101	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528662	PA528662	Anti-Activin A receptor type I	100 ul	41,211.00
PA528664	PA528664	Anti-JNK2	100 ul	41,211.00
PA528665	PA528665	Anti-TIE1	100 ul	41,211.00
PA528666	PA528666	Anti-Hexokinase III	100 ul	41,211.00
PA528668	PA528668	Anti-STK24	100 ul	41,211.00
PA528669	PA528669	Anti-Phosphoglycerate kinase 2	100 ul	41,211.00
PA528671	PA528671	Anti-FAST	100 ul	41,211.00
PA528672	PA528672	Anti-EXOSC10	100 ul	41,211.00
PA528673	PA528673	Anti-PFK (platelet)	100 ul	41,211.00
PA528674	PA528674	Anti-PAK6	100 ul	41,211.00
PA528675	PA528675	Anti-FES	100 ul	41,211.00
PA528677	PA528677	Anti-Pyruvate Kinase (liver/RBC)	100 ul	41,211.00
PA528678	PA528678	Anti-CKMT2	100 ul	41,211.00
PA528679	PA528679	Anti-EEF2K	100 ul	41,211.00
PA528680	PA528680	Anti-EPH receptor B3	100 ul	41,211.00
PA528681	PA528681	Anti-IPK2	100 ul	41,211.00
PA528682	PA528682	Anti-TYRO3	100 ul	41,211.00
PA528683	PA528683	Anti-TAB1	100 ul	41,211.00
PA528684	PA528684	Anti-PI 3 Kinase Class 3	100 ul	41,211.00
PA528685	PA528685	Anti-ADCK1	100 ul	41,211.00
PA528686	PA528686	Anti-Casein Kinase 2 alpha 1	100 ul	41,211.00
PA528687	PA528687	Anti-VRK1	100 ul	41,211.00
PA528688	PA528688	Anti-PSKH1	100 ul	41,211.00
PA528690	PA528690	Anti-PI4K2B	100 ul	41,211.00
PA528691	PA528691	Anti-c-Src	100 ul	41,211.00
PA528692	PA528692	Anti-ASK1	100 ul	41,211.00
PA528693	PA528693	Anti-RIPK5	100 ul	41,211.00
PA528694	PA528694	Anti-CLK2	100 ul	41,211.00
PA528695	PA528695	Anti-DDX1	100 ul	41,211.00
PA528696	PA528696	Anti-CoA synthase	100 ul	41,211.00
PA528697	PA528697	Anti-ZAP70	100 ul	41,211.00
PA528699	PA528699	Anti-UGP2	100 ul	41,211.00
PA528700	PA528700	Anti-Pyruvate Kinase (muscle)	100 ul	41,211.00
PA528701	PA528701	Anti-PDLIM1	100 ul	41,211.00
PA528702	PA528702	Anti-Cystatin C	100 ul	41,211.00
PA528703	PA528703	Anti-GRAF	100 ul	41,211.00
PA528704	PA528704	Anti-Lipin 1	100 ul	41,211.00
PA528705	PA528705	Anti-Pumilio 2	100 ul	41,211.00
PA528706	PA528706	Anti-GCIP interacting protein p29	100 ul	41,211.00
PA528707	PA528707	Anti-ARFGAP1/3	100 ul	41,211.00
PA528708	PA528708	Anti-PACSIN3	100 ul	41,211.00
PA528709	PA528709	Anti-WWOX	100 ul	41,211.00
PA528710	PA528710	Anti-EZH1	100 ul	41,211.00
PA528711	PA528711	Anti-LASP1	100 ul	41,211.00
PA528712	PA528712	Anti-PTCH1	100 ul	41,211.00
PA528713	PA528713	Anti-CRBP I	100 ul	41,211.00
PA528714	PA528714	Anti-AOS-1	100 ul	41,211.00
PA528715	PA528715	Anti-Snurportin 1	100 ul	41,211.00
PA528717	PA528717	Anti-PSCD4	100 ul	41,211.00
PA528718	PA528718	Anti-FENS1	100 ul	41,211.00
PA528719	PA528719	Anti-UBE2O	100 ul	41,211.00
PA528720	PA528720	Anti-PRAM1	100 ul	41,211.00
PA528721	PA528721	Anti-PRP8	100 ul	41,211.00
PA528723	PA528723	Anti-centaurin-alpha 2	100 ul	41,211.00
PA528725	PA528725	Anti-ELMO2	100 ul	41,211.00
PA528727	PA528727	Anti-AMID	100 ul	41,211.00
PA528728	PA528728	Anti-TAB182	100 ul	41,211.00
PA528729	PA528729	Anti-RNF93	100 ul	41,211.00
PA528730	PA528730	Anti-OSBPL10	100 ul	41,211.00
PA528733	PA528733	Anti-Melanophilin	100 ul	41,211.00
PA528734	PA528734	Anti-FKSG80	100 ul	41,211.00
PA528735	PA528735	Anti-CysLT 1 receptor	100 ul	41,211.00
PA528736	PA528736	Anti-GPR32	100 ul	41,211.00
PA528737	PA528737	Anti-NR1D1	100 ul	41,211.00
PA528738	PA528738	Anti-RAI3	100 ul	41,211.00
PA528739	PA528739	Anti-CXCR7	100 ul	41,211.00
PA528740	PA528740	Anti-P2Y12	100 ul	41,211.00
PA528741	PA528741	Anti-CXCR3	100 ul	41,211.00
PA528742	PA528742	Anti-ROR beta	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528743	PA528743	Anti-CCRL2	100 ul	41,211.00
PA528744	PA528744	Anti-Opsin 3	100 ul	41,211.00
PA528745	PA528745	Anti-5HT7 receptor	100 ul	41,211.00
PA528746	PA528746	Anti-Metabotropic Glutamate Receptor 8	100 ul	41,211.00
PA528747	PA528747	Anti-GALR3	100 ul	41,211.00
PA528748	PA528748	Anti-KOR-1	100 ul	41,211.00
PA528749	PA528749	Anti-ERR alpha	100 ul	41,211.00
PA528750	PA528750	Anti-P2Y7	100 ul	41,211.00
PA528751	PA528751	Anti-GPR87	100 ul	41,211.00
PA528752	PA528752	Anti-GHS-R1	100 ul	41,211.00
PA528753	PA528753	Anti-TXA2R	100 ul	41,211.00
PA528755	PA528755	Anti-CRF-RII	100 ul	41,211.00
PA528756	PA528756	Anti-dopamine receptor D4	100 ul	41,211.00
PA528757	PA528757	Anti-Frizzled-1	100 ul	41,211.00
PA528759	PA528759	Anti-GPCR LGR7	100 ul	41,211.00
PA528760	PA528760	Anti-CD97	100 ul	41,211.00
PA528761	PA528761	Anti-GPCR5C	100 ul	41,211.00
PA528762	PA528762	Anti-EDG3	100 ul	41,211.00
PA528763	PA528763	Anti-beta 3-AR	100 ul	41,211.00
PA528764	PA528764	Anti-FSH Receptor	100 ul	41,211.00
PA528765	PA528765	Anti-HUNK	100 ul	41,211.00
PA528766	PA528766	Anti-Endothelin B receptor	100 ul	41,211.00
PA528767	PA528767	Anti-mGluR-3	100 ul	41,211.00
PA528768	PA528768	Anti-EDG2	100 ul	41,211.00
PA528769	PA528769	Anti-GPR83	100 ul	41,211.00
PA528770	PA528770	Anti-Metabotropic Glutamate Receptor 6	100 ul	41,211.00
PA528771	PA528771	Anti-T1R1	100 ul	41,211.00
PA528772	PA528772	Anti-P2Y11	100 ul	41,211.00
PA528773	PA528773	Anti-DUSP23	100 ul	41,211.00
PA528774	PA528774	Anti-ROCK2	100 ul	41,211.00
PA528775	PA528775	Anti-DUSP2/PAC1	100 ul	41,211.00
PA528776	PA528776	Anti-ARL1	100 ul	41,211.00
PA528777	PA528777	Anti-eRF1	100 ul	41,211.00
PA528778	PA528778	Anti-Histone H2A.x	100 ul	41,211.00
PA528779	PA528779	Anti-MPST	100 ul	41,211.00
PA528780	PA528780	Anti-REG III alpha	100 ul	41,211.00
PA528781	PA528781	Anti-alpha TTP	100 ul	41,211.00
PA528782	PA528782	Anti-Flavin reductase	100 ul	41,211.00
PA528783	PA528783	Anti-BCL3	100 ul	41,211.00
PA528784	PA528784	Anti-eRF1	100 ul	41,211.00
PA528785	PA528785	Anti-Histone H2A.x	100 ul	41,211.00
PA528786	PA528786	Anti-PPP4C	100 ul	41,211.00
PA528787	PA528787	Anti-HIPK1	100 ul	41,211.00
PA528788	PA528788	Anti-CERT	100 ul	41,211.00
PA528789	PA528789	Anti-CaMKII gamma	100 ul	41,211.00
PA528790	PA528790	Anti-AKD1	100 ul	41,211.00
PA528791	PA528791	Anti-PDIK1L	100 ul	41,211.00
PA528793	PA528793	Anti-nm23-H3	100 ul	41,211.00
PA528794	PA528794	Anti-nm23-H1	100 ul	41,211.00
PA528795	PA528795	Anti-CDK5	100 ul	41,211.00
PA528796	PA528796	Anti-UHMK1	100 ul	41,211.00
PA528797	PA528797	Anti-COL4A3BP	100 ul	41,211.00
PA528799	PA528799	Anti-HIPK1	100 ul	41,211.00
PA528800	PA528800	Anti-IFIT2	100 ul	41,211.00
PA528801	PA528801	Anti-P Glycoprotein	100 ul	41,211.00
PA528802	PA528802	Anti-HES1	100 ul	41,211.00
PA528803	PA528803	Anti-DAP12	100 ul	41,211.00
PA528804	PA528804	Anti-hypothetical protein LOC51233	100 ul	41,211.00
PA528806	PA528806	Anti-KLHDC8A	100 ul	41,211.00
PA528807	PA528807	Anti-XPMC2H	100 ul	41,211.00
PA528808	PA528808	Anti-beta 1 Adrenergic Receptor	100 ul	41,211.00
PA528809	PA528809	Anti-HIPK3	100 ul	41,211.00
PA528810	PA528810	Anti-P Glycoprotein	100 ul	41,211.00
PA528811	PA528811	Anti-st14	100 ul	41,211.00
PA528812	PA528812	Anti-small S Protein (HBV1a)	100 ul	41,211.00
PA528813	PA528813	Anti-Syntenin 1	100 ul	41,211.00
PA528814	PA528814	Anti-Inhibin beta B	100 ul	41,211.00
PA528815	PA528815	Anti-GDF5	100 ul	41,211.00
PA528816	PA528816	Anti-BMP9	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528818	PA528818	Anti-IL-1F5	100 ul	41,211.00
PA528819	PA528819	Anti-CCL14	100 ul	41,211.00
PA528820	PA528820	Anti-BRAK	100 ul	41,211.00
PA528821	PA528821	Anti-CCL28	100 ul	41,211.00
PA528822	PA528822	Anti-GRO alpha	100 ul	41,211.00
PA528823	PA528823	Anti-Midkine	100 ul	41,211.00
PA528825	PA528825	Anti-TL1A	100 ul	41,211.00
PA528826	PA528826	Anti-Syntenin 1	100 ul	41,211.00
PA528827	PA528827	Anti-BCA1	100 ul	41,211.00
PA528828	PA528828	Anti-CD3e	100 ul	41,211.00
PA528829	PA528829	Anti-CHRND	100 ul	41,211.00
PA528830	PA528830	Anti-claudin 4	100 ul	41,211.00
PA528831	PA528831	Anti-ephrin-B3	100 ul	41,211.00
PA528832	PA528832	Anti-FCER1G	100 ul	41,211.00
PA528833	PA528833	Anti-GluR 7	100 ul	41,211.00
PA528834	PA528834	Anti-IL1 Receptor 1	100 ul	41,211.00
PA528835	PA528835	Anti-IL2 Receptor beta	100 ul	41,211.00
PA528836	PA528836	Anti-KLRC1	100 ul	41,211.00
PA528837	PA528837	Anti-NKG2-C	100 ul	41,211.00
PA528838	PA528838	Anti-P2X5	100 ul	41,211.00
PA528839	PA528839	Anti-HIC5	100 ul	41,211.00
PA528840	PA528840	Anti-Glycine Receptor alpha 3	100 ul	41,211.00
PA528841	PA528841	Anti-CRSP9	100 ul	41,211.00
PA528842	PA528842	Anti-Noelin	100 ul	41,211.00
PA528843	PA528843	Anti-Fibulin 5	100 ul	41,211.00
PA528844	PA528844	Anti-mPR	100 ul	41,211.00
PA528845	PA528845	Anti-P2X2	100 ul	41,211.00
PA528846	PA528846	Anti-SIGLEC8	100 ul	41,211.00
PA528847	PA528847	Anti-MED4	100 ul	41,211.00
PA528848	PA528848	Anti-CMTM3	100 ul	41,211.00
PA528849	PA528849	Anti-BMP8A	100 ul	41,211.00
PA528850	PA528850	Anti-AXL	100 ul	41,211.00
PA528852	PA528852	Anti-PACSIN1	100 ul	41,211.00
PA528853	PA528853	Anti-PNK	100 ul	41,211.00
PA528854	PA528854	Anti-GPX7	100 ul	41,211.00
PA528856	PA528856	Anti-Cytochrome C	100 ul	41,211.00
PA528857	PA528857	Anti-Ras GRF2	100 ul	41,211.00
PA528858	PA528858	Anti-ZO-1	100 ul	41,211.00
PA528859	PA528859	Anti-Eph receptor B4	100 ul	41,211.00
PA528860	PA528860	Anti-RHEB	100 ul	41,211.00
PA528861	PA528861	Anti-N-Ras	100 ul	41,211.00
PA528863	PA528863	Anti-Rab 4A	100 ul	41,211.00
PA528865	PA528865	Anti-RASGRP2	100 ul	41,211.00
PA528866	PA528866	Anti-Eph Receptor B4	100 ul	41,211.00
PA528867	PA528867	Anti-Ras GRF2	100 ul	41,211.00
PA528870	PA528870	Anti-RASGRP2	100 ul	41,211.00
PA528871	PA528871	Anti-ZNF350	100 ul	41,211.00
PA528872	PA528872	Anti-GIMAP5	100 ul	41,211.00
PA528873	PA528873	Anti-KLF10/TIEG1	100 ul	41,211.00
PA528876	PA528876	Anti-RFX1	100 ul	41,211.00
PA528877	PA528877	Anti-RFX4	100 ul	41,211.00
PA528878	PA528878	Anti-RFX6	100 ul	41,211.00
PA528879	PA528879	Anti-MIPP	100 ul	41,211.00
PA528880	PA528880	Anti-TdT	100 ul	41,211.00
PA528881	PA528881	Anti-TBX21	100 ul	41,211.00
PA528882	PA528882	Anti-TR2	100 ul	41,211.00
PA528883	PA528883	Anti-Dystrobrevin beta	100 ul	41,211.00
PA528884	PA528884	Anti-QARS	100 ul	41,211.00
PA528885	PA528885	Anti-ALS	100 ul	41,211.00
PA528886	PA528886	Anti-TrxR1	100 ul	41,211.00
PA528887	PA528887	Anti-ROR gamma	100 ul	41,211.00
PA528888	PA528888	Anti-DPP2	100 ul	41,211.00
PA528889	PA528889	Anti-BTBD10	100 ul	41,211.00
PA528890	PA528890	Anti-PRAK	100 ul	41,211.00
PA528891	PA528891	Anti-CYP51A1	100 ul	41,211.00
PA528892	PA528892	Anti-GSTM5	100 ul	41,211.00
PA528893	PA528893	Anti-CD146	100 ul	41,211.00
PA528894	PA528894	Anti-ZNF223	100 ul	41,211.00
PA528897	PA528897	Anti-STK36	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528899	PA528899	Anti-Dlx1	100 ul	41,211.00
PA528900	PA528900	Anti-CACNB1	100 ul	41,211.00
PA528901	PA528901	Anti-MAP4K6	100 ul	41,211.00
PA528902	PA528902	Anti-LILRA3	100 ul	41,211.00
PA528903	PA528903	Anti-DNA ligase IV	100 ul	41,211.00
PA528905	PA528905	Anti-RAP2A	100 ul	41,211.00
PA528906	PA528906	Anti-KCNG1	100 ul	41,211.00
PA528907	PA528907	Anti-MED8	100 ul	41,211.00
PA528908	PA528908	Anti-KLF12	100 ul	41,211.00
PA528909	PA528909	Anti-betaENaC	100 ul	41,211.00
PA528910	PA528910	Anti-Bestrophin 1	100 ul	41,211.00
PA528911	PA528911	Anti-STK33	100 ul	41,211.00
PA528912	PA528912	Anti-Squalene synthetase(SQS)	100 ul	41,211.00
PA528913	PA528913	Anti-PSTPIP2	100 ul	41,211.00
PA528914	PA528914	Anti-GRB14	100 ul	41,211.00
PA528915	PA528915	Anti-SMAD5	100 ul	41,211.00
PA528916	PA528916	Anti-XPD	100 ul	41,211.00
PA528917	PA528917	Anti-p150(PIK3R4)	100 ul	41,211.00
PA528918	PA528918	Anti-Abin 2	100 ul	41,211.00
PA528919	PA528919	Anti-PP6C	100 ul	41,211.00
PA528920	PA528920	Anti-Creatine kinase (muscle)	100 ul	41,211.00
PA528921	PA528921	Anti-BIN1	100 ul	41,211.00
PA528922	PA528922	Anti-DKC1	100 ul	41,211.00
PA528923	PA528923	Anti-TFII beta	100 ul	41,211.00
PA528925	PA528925	Anti-Cytochrome P450 4B1	100 ul	41,211.00
PA528926	PA528926	Anti-HSD17B6	100 ul	41,211.00
PA528927	PA528927	Anti-FOXO4	100 ul	41,211.00
PA528928	PA528928	Anti-RNF20	100 ul	41,211.00
PA528929	PA528929	Anti-Tryptophan Hydroxylase	100 ul	41,211.00
PA528931	PA528931	Anti-p73	100 ul	41,211.00
PA528932	PA528932	Anti-CD130	100 ul	41,211.00
PA528933	PA528933	Anti-Eg5	100 ul	41,211.00
PA528934	PA528934	Anti-RP105	100 ul	41,211.00
PA528935	PA528935	Anti-GAS41	100 ul	41,211.00
PA528936	PA528936	Anti-SNAP23	100 ul	41,211.00
PA528937	PA528937	Anti-14-3-3 epsilon	100 ul	41,211.00
PA528938	PA528938	Anti-ETHE1	100 ul	41,211.00
PA528939	PA528939	Anti-ID2	100 ul	41,211.00
PA528940	PA528940	Anti-Glutamine synthetase	100 ul	41,211.00
PA528941	PA528941	Anti-Glutamyl hydrolase gamma	100 ul	41,211.00
PA528942	PA528942	Anti-CHIC2	100 ul	41,211.00
PA528943	PA528943	Anti-Calcineurin B	100 ul	41,211.00
PA528944	PA528944	Anti-Galectin 2	100 ul	41,211.00
PA528945	PA528945	Anti-liver FABP	100 ul	41,211.00
PA528946	PA528946	Anti-BCL10	100 ul	41,211.00
PA528947	PA528947	Anti-EIF4EBP1	100 ul	41,211.00
PA528948	PA528948	Anti-LIM homeobox protein 8	100 ul	41,211.00
PA528949	PA528949	Anti-HIBCH	100 ul	41,211.00
PA528950	PA528950	Anti-SBDS	100 ul	41,211.00
PA528951	PA528951	Anti-SAR1B	100 ul	41,211.00
PA528952	PA528952	Anti-Aprataxin	100 ul	41,211.00
PA528953	PA528953	Anti-EN2	100 ul	41,211.00
PA528954	PA528954	Anti-beta A3 Crystallin	100 ul	41,211.00
PA528955	PA528955	Anti-NPC2	100 ul	41,211.00
PA528956	PA528956	Anti-GADD153	100 ul	41,211.00
PA528957	PA528957	Anti-MDGI	100 ul	41,211.00
PA528958	PA528958	Anti-CRIPT	100 ul	41,211.00
PA528959	PA528959	Anti-UBE2D1	100 ul	41,211.00
PA528960	PA528960	Anti-DUSP12	100 ul	41,211.00
PA528961	PA528961	Anti-MKP-4	100 ul	41,211.00
PA528962	PA528962	Anti-OSR1	100 ul	41,211.00
PA528963	PA528963	Anti-AKR1D1	100 ul	41,211.00
PA528964	PA528964	Anti-Troponin I (cardiac)	100 ul	41,211.00
PA528965	PA528965	Anti-CNDP1	100 ul	41,211.00
PA528966	PA528966	Anti-MMP16	100 ul	41,211.00
PA528967	PA528967	Anti-TBX19	100 ul	41,211.00
PA528969	PA528969	Anti-Caspr2	100 ul	41,211.00
PA528970	PA528970	Anti-IFT80	100 ul	41,211.00
PA528971	PA528971	Anti-SEMA7A	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA528972	PA528972	Anti-NSD3	100 ul	41,211.00
PA528973	PA528973	Anti-GRHL2	100 ul	41,211.00
PA528974	PA528974	Anti-TAB2	100 ul	41,211.00
PA528975	PA528975	Anti-FYN	100 ul	41,211.00
PA528976	PA528976	Anti-ORNT1	100 ul	41,211.00
PA528977	PA528977	Anti-TKTL1	100 ul	41,211.00
PA528978	PA528978	Anti-SPATA16	100 ul	41,211.00
PA528979	PA528979	Anti-FXR2	100 ul	41,211.00
PA528980	PA528980	Anti-SmarcAL1	100 ul	41,211.00
PA528981	PA528981	Anti-TBX4	100 ul	41,211.00
PA528982	PA528982	Anti-SREBF chaperone protein	100 ul	41,211.00
PA528983	PA528983	Anti-TFR2	100 ul	41,211.00
PA528984	PA528984	Anti-SEC23A	100 ul	41,211.00
PA528985	PA528985	Anti-Cytokeratin 8	100 ul	41,211.00
PA528986	PA528986	Anti-RUVBL1	100 ul	41,211.00
PA528987	PA528987	Anti-GLG1	100 ul	41,211.00
PA528988	PA528988	Anti-GCSF Receptor	100 ul	41,211.00
PA528989	PA528989	Anti-ZNF212	100 ul	41,211.00
PA528990	PA528990	Anti-NFYA	100 ul	41,211.00
PA528991	PA528991	Anti-Mad 1	100 ul	41,211.00
PA528992	PA528992	Anti-EIF2B1	100 ul	41,211.00
PA528993	PA528993	Anti-GPR128	100 ul	41,211.00
PA528994	PA528994	Anti-SEMA4A	100 ul	41,211.00
PA528995	PA528995	Anti-VAX1	100 ul	41,211.00
PA528996	PA528996	Anti-KRIT1	100 ul	41,211.00
PA528997	PA528997	Anti-PON1	100 ul	41,211.00
PA528998	PA528998	Anti-PDCD5	100 ul	41,211.00
PA528999	PA528999	Anti-Proteasome 20S beta 3	100 ul	41,211.00
PA529000	PA529000	Anti-NCF4	100 ul	41,211.00
PA529001	PA529001	Anti-GRHPR	100 ul	41,211.00
PA529002	PA529002	Anti-BRCC3	100 ul	41,211.00
PA529003	PA529003	Anti-Troponin T1 (slow skeletal)	100 ul	41,211.00
PA529004	PA529004	Anti-Ketohexokinase	100 ul	41,211.00
PA529005	PA529005	Anti-TPM3	100 ul	41,211.00
PA529006	PA529006	Anti-Hemoglobin gamma G	100 ul	41,211.00
PA529007	PA529007	Anti-CHMP2B	100 ul	41,211.00
PA529008	PA529008	Anti-IMPA1	100 ul	41,211.00
PA529009	PA529009	Anti-p53R2	100 ul	41,211.00
PA529011	PA529011	Anti-CCR5	100 ul	41,211.00
PA529012	PA529012	Anti-PGP9.5	100 ul	41,211.00
PA529013	PA529013	Anti-EEA1	100 ul	41,211.00
PA529014	PA529014	Anti-RbAp46	100 ul	41,211.00
PA529015	PA529015	Anti-CCR6	100 ul	41,211.00
PA529016	PA529016	Anti-DLL4	100 ul	41,211.00
PA529017	PA529017	Anti-Dynamin 2	100 ul	41,211.00
PA529018	PA529018	Anti-GATA3	100 ul	41,211.00
PA529020	PA529020	Anti-CBX4	100 ul	41,211.00
PA529022	PA529022	Anti-RAB5A	100 ul	41,211.00
PA529023	PA529023	Anti-DNA-PKcs	100 ul	41,211.00
PA529024	PA529024	Anti-STUB1	100 ul	41,211.00
PA529025	PA529025	Anti-PHOX2B	100 ul	41,211.00
PA529026	PA529026	Anti-HDAC3	100 ul	41,211.00
PA529027	PA529027	Anti-CKR-2B	100 ul	41,211.00
PA529028	PA529028	Anti-PKC theta	100 ul	41,211.00
PA529029	PA529029	Anti-Phospho-PKC theta pSer695	100 ul	41,211.00
PA529030	PA529030	Anti-APBB3	100 ul	41,211.00
PA529031	PA529031	Anti-3BP2	100 ul	41,211.00
PA529032	PA529032	Anti-POMT1	100 ul	41,211.00
PA529033	PA529033	Anti-Cytokeratin 7	100 ul	41,211.00
PA529034	PA529034	Anti-ZFYVE27	100 ul	41,211.00
PA529035	PA529035	Anti-NSF	100 ul	41,211.00
PA529036	PA529036	Anti-Gephyrin	100 ul	41,211.00
PA529037	PA529037	Anti-Aconitase 2	100 ul	41,211.00
PA529038	PA529038	HSPA2/Heat Shock 70 Protein 2	100 ul	41,211.00
PA529039	PA529039	Anti-MCM4	100 ul	41,211.00
PA529040	PA529040	Anti-ThrRS	100 ul	41,211.00
PA529041	PA529041	Anti-PPM1A	100 ul	41,211.00
PA529042	PA529042	HSP90/Heat Shock Protein 90 alpha	100 ul	41,211.00
PA529043	PA529043	Anti-DLAT	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529044	PA529044	Anti-COG7	100 ul	41,211.00
PA529045	PA529045	Anti-CUL-7	100 ul	41,211.00
PA529047	PA529047	Anti-PEX5	100 ul	41,211.00
PA529048	PA529048	Anti-EIF2B epsilon	100 ul	41,211.00
PA529049	PA529049	Anti-NPR-A	100 ul	41,211.00
PA529050	PA529050	Anti-HCS	100 ul	41,211.00
PA529051	PA529051	Anti-LYAG	100 ul	41,211.00
PA529052	PA529052	Anti-SMC3	100 ul	41,211.00
PA529053	PA529053	Anti-JARID1C	100 ul	41,211.00
PA529054	PA529054	Anti-CCM2	100 ul	41,211.00
PA529055	PA529055	Anti-B3GALTL	100 ul	41,211.00
PA529056	PA529056	Anti-MARS	100 ul	41,211.00
PA529058	PA529058	Anti-Exonuclease 1	100 ul	41,211.00
PA529059	PA529059	Anti-Myotilin	100 ul	41,211.00
PA529060	PA529060	Anti-BAAT	100 ul	41,211.00
PA529061	PA529061	Anti-GGCX	100 ul	41,211.00
PA529062	PA529062	Anti-Filamin A alpha 1	100 ul	41,211.00
PA529063	PA529063	Anti-POLH	100 ul	41,211.00
PA529064	PA529064	Anti-PNPLA2	100 ul	41,211.00
PA529065	PA529065	Anti-TTF2	100 ul	41,211.00
PA529066	PA529066	Anti-C9	100 ul	41,211.00
PA529068	PA529068	Anti-COL6A1	100 ul	41,211.00
PA529069	PA529069	Anti-USH1G	100 ul	41,211.00
PA529070	PA529070	Anti-NCOA62	100 ul	41,211.00
PA529071	PA529071	Anti-CFHR5	100 ul	41,211.00
PA529072	PA529072	Anti-SALL4	100 ul	41,211.00
PA529073	PA529073	Anti-ZIC3	100 ul	41,211.00
PA529074	PA529074	Anti-A2BP1	100 ul	41,211.00
PA529075	PA529075	Anti-PAK3	100 ul	41,211.00
PA529076	PA529076	Anti-PDE11A	100 ul	41,211.00
PA529077	PA529077	Anti-CDKAL1	100 ul	41,211.00
PA529078	PA529078	Anti-Villin	100 ul	41,211.00
PA529079	PA529079	Anti-JARID1C	100 ul	41,211.00
PA529080	PA529080	Anti-Ku80	100 ul	41,211.00
PA529081	PA529081	Anti-Cytochrome P450 2R1	100 ul	41,211.00
PA529082	PA529082	Anti-Vitamin D Binding Protein	100 ul	41,211.00
PA529083	PA529083	HSPA2/Heat Shock 70 Protein 2	100 ul	41,211.00
PA529084	PA529084	Anti-myosin IA	100 ul	41,211.00
PA529085	PA529085	Anti-clAP1	100 ul	41,211.00
PA529086	PA529086	Anti-TLE1	100 ul	41,211.00
PA529087	PA529087	Anti-NPR-A	100 ul	41,211.00
PA529088	PA529088	Anti-VANGL1	100 ul	41,211.00
PA529089	PA529089	Anti-PKC theta	100 ul	41,211.00
PA529090	PA529090	Anti-CETP	100 ul	41,211.00
PA529091	PA529091	Anti-TRAF3	100 ul	41,211.00
PA529092	PA529092	Anti-Tara	100 ul	41,211.00
PA529093	PA529093	Anti-C9	100 ul	41,211.00
PA529094	PA529094	Anti-FOG2/ZFPM2	100 ul	41,211.00
PA529095	PA529095	Anti-NCOA62	100 ul	41,211.00
PA529096	PA529096	Anti-ALDH5A1	100 ul	41,211.00
PA529097	PA529097	Anti-FANCE	100 ul	41,211.00
PA529098	PA529098	Anti-Plakophilin 1	100 ul	41,211.00
PA529099	PA529099	Anti-ADFP	100 ul	41,211.00
PA529100	PA529100	Anti-PLA2G4A	100 ul	41,211.00
PA529101	PA529101	Anti-SETDB1	100 ul	41,211.00
PA529102	PA529102	Anti-Tryptophanyl tRNA synthetase	100 ul	41,211.00
PA529103	PA529103	Anti-HDAC4	100 ul	41,211.00
PA529104	PA529104	Anti-PAPSS2	100 ul	41,211.00
PA529105	PA529105	Anti-heparin cofactor II	100 ul	41,211.00
PA529106	PA529106	Anti-MCM3	100 ul	41,211.00
PA529107	PA529107	Anti-BMP15	100 ul	41,211.00
PA529109	PA529109	Anti-ATP6V0A4	100 ul	41,211.00
PA529110	PA529110	Anti-DMP4	100 ul	41,211.00
PA529111	PA529111	Anti-APBB2	100 ul	41,211.00
PA529112	PA529112	Anti-IBKAP	100 ul	41,211.00
PA529113	PA529113	Anti-PDE11A	100 ul	41,211.00
PA529114	PA529114	Anti-Parafibromin	100 ul	41,211.00
PA529115	PA529115	Anti-PSMC3	100 ul	41,211.00
PA529116	PA529116	Anti-SAP102	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529117	PA529117	Anti-CHST5/6	100 ul	41,211.00
PA529118	PA529118	Anti-Factor X	100 ul	41,211.00
PA529119	PA529119	Anti-ALDH4A1	100 ul	41,211.00
PA529120	PA529120	Anti-Cytokeratin 13	100 ul	41,211.00
PA529121	PA529121	Anti-Lamin B2	100 ul	41,211.00
PA529122	PA529122	Anti-SMC1A	100 ul	41,211.00
PA529123	PA529123	Anti-HAL	100 ul	41,211.00
PA529124	PA529124	Anti-ACOX1	100 ul	41,211.00
PA529125	PA529125	Anti-CABC1	100 ul	41,211.00
PA529126	PA529126	Anti-COG8	100 ul	41,211.00
PA529127	PA529127	Anti-Xylosyltransferase II	100 ul	41,211.00
PA529128	PA529128	Anti-Dynamin 1	100 ul	41,211.00
PA529129	PA529129	Anti-EZH2/KMT6	100 ul	41,211.00
PA529131	PA529131	Anti-SMC3	100 ul	41,211.00
PA529132	PA529132	Anti-PYGM	100 ul	41,211.00
PA529133	PA529133	Anti-C4	100 ul	41,211.00
PA529134	PA529134	Anti-Cytokeratin 6B	100 ul	41,211.00
PA529135	PA529135	Anti-alpha Tubulin 8	100 ul	41,211.00
PA529136	PA529136	Anti-SCNN1A	100 ul	41,211.00
PA529137	PA529137	Anti-TFR2	100 ul	41,211.00
PA529138	PA529138	Anti-YY1	100 ul	41,211.00
PA529139	PA529139	Anti-VPS33B	100 ul	41,211.00
PA529140	PA529140	Anti-TDG	100 ul	41,211.00
PA529141	PA529141	Anti-SENPA8	100 ul	41,211.00
PA529142	PA529142	Anti-gamma Synuclein	100 ul	41,211.00
PA529143	PA529143	Anti-SMURF2	100 ul	41,211.00
PA529144	PA529144	Anti-RGS11	100 ul	41,211.00
PA529145	PA529145	Anti-FRAT1	100 ul	41,211.00
PA529146	PA529146	Anti-PIASy	100 ul	41,211.00
PA529147	PA529147	Anti-Complement C4b	100 ul	41,211.00
PA529148	PA529148	Anti-Apc11	100 ul	41,211.00
PA529149	PA529149	Anti-RBX1	100 ul	41,211.00
PA529150	PA529150	Anti-WISP1	100 ul	41,211.00
PA529151	PA529151	Anti-TIGAR	100 ul	41,211.00
PA529152	PA529152	Anti-LIMS1	100 ul	41,211.00
PA529153	PA529153	Anti-SMYD5	100 ul	41,211.00
PA529154	PA529154	Anti-Hex	100 ul	41,211.00
PA529155	PA529155	Anti-CSRP3	100 ul	41,211.00
PA529156	PA529156	Anti-Caspase 2	100 ul	41,211.00
PA529157	PA529157	Anti-APE1	100 ul	41,211.00
PA529158	PA529158	Anti-ERCC1	100 ul	41,211.00
PA529159	PA529159	Anti-Bid	100 ul	41,211.00
PA529160	PA529160	Anti-MSH2	100 ul	41,211.00
PA529161	PA529161	Anti-Laminin beta 3	100 ul	41,211.00
PA529163	PA529163	Anti-CDC45L	100 ul	41,211.00
PA529164	PA529164	Anti-TrxR1	100 ul	41,211.00
PA529165	PA529165	Anti-SP1	100 ul	41,211.00
PA529166	PA529166	Anti-CD31	100 ul	41,211.00
PA529167	PA529167	Anti-CDC6	100 ul	41,211.00
PA529168	PA529168	Anti-XPG	100 ul	41,211.00
PA529169	PA529169	Anti-AKT1	100 ul	41,211.00
PA529170	PA529170	Anti-DDX3	100 ul	41,211.00
PA529171	PA529171	Anti-YY1	100 ul	41,211.00
PA529172	PA529172	Anti-CAB39	100 ul	41,211.00
PA529173	PA529173	Anti-RBP4	100 ul	41,211.00
PA529174	PA529174	Anti-HAT1	100 ul	41,211.00
PA529175	PA529175	Anti-Mox1	100 ul	41,211.00
PA529176	PA529176	Anti-OSTM1	100 ul	41,211.00
PA529177	PA529177	Anti-PPT1	100 ul	41,211.00
PA529179	PA529179	Anti-VCAM1	100 ul	41,211.00
PA529180	PA529180	Anti-Aspartoacylase	100 ul	41,211.00
PA529181	PA529181	Anti-SLC25A22	100 ul	41,211.00
PA529182	PA529182	Anti-HTRA2	100 ul	41,211.00
PA529183	PA529183	Anti-Catalase	100 ul	41,211.00
PA529185	PA529185	Anti-CKII alpha	100 ul	41,211.00
PA529186	PA529186	Anti-HEC1	100 ul	41,211.00
PA529187	PA529187	Anti-STAMBP	100 ul	41,211.00
PA529188	PA529188	Anti-ALDH1A3	100 ul	41,211.00
PA529189	PA529189	Anti-CARD9	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529191	PA529191	Anti-ATP6V1A	100 ul	41,211.00
PA529192	PA529192	Anti-GTPBP4	100 ul	41,211.00
PA529193	PA529193	Anti-Cdc4	100 ul	41,211.00
PA529194	PA529194	Anti-FASTKD5	100 ul	41,211.00
PA529195	PA529195	Anti-Sortilin 1	100 ul	41,211.00
PA529196	PA529196	Anti-NALP2	100 ul	41,211.00
PA529197	PA529197	Anti-UBE4A	100 ul	41,211.00
PA529198	PA529198	Anti-Gemin 3	100 ul	41,211.00
PA529199	PA529199	Anti-SLC25A6	100 ul	41,211.00
PA529200	PA529200	Anti-FAIM1	100 ul	41,211.00
PA529201	PA529201	Anti-Apc10	100 ul	41,211.00
PA529202	PA529202	Anti-ATP5J	100 ul	41,211.00
PA529203	PA529203	Anti-CIDEA	100 ul	41,211.00
PA529204	PA529204	Anti-EIF5A	100 ul	41,211.00
PA529205	PA529205	Anti-ATP5L	100 ul	41,211.00
PA529206	PA529206	Anti-ATP6V1E2	100 ul	41,211.00
PA529207	PA529207	Anti-GNG12	100 ul	41,211.00
PA529208	PA529208	Anti-NDUFB4	100 ul	41,211.00
PA529209	PA529209	Anti-Calcineurin A	100 ul	41,211.00
PA529210	PA529210	Anti-Nck beta	100 ul	41,211.00
PA529211	PA529211	Anti-Cullin 5	100 ul	41,211.00
PA529212	PA529212	HSP70L/Heat Shock Protein 70 1-like	100 ul	41,211.00
PA529213	PA529213	Anti-PLZF	100 ul	41,211.00
PA529214	PA529214	Anti-RSK2	100 ul	41,211.00
PA529215	PA529215	Anti-RSK1	100 ul	41,211.00
PA529217	PA529217	Anti-MAPKAP Kinase 3	100 ul	41,211.00
PA529218	PA529218	Anti-CDC23	100 ul	41,211.00
PA529219	PA529219	Anti-Activin A Receptor type IB	100 ul	41,211.00
PA529220	PA529220	Anti-P13 kinase p85 alpha	100 ul	41,211.00
PA529221	PA529221	Anti-Hsc70	100 ul	41,211.00
PA529222	PA529222	Anti-RSK3	100 ul	41,211.00
PA529223	PA529223	Anti-RIP	100 ul	41,211.00
PA529224	PA529224	Anti-PAK1	100 ul	41,211.00
PA529225	PA529225	Anti-TID1	100 ul	41,211.00
PA529226	PA529226	Anti-peptidylprolyl isomerase-like 2 isoform b	100 ul	41,211.00
PA529227	PA529227	Anti-IL1 Receptor 1	100 ul	41,211.00
PA529228	PA529228	Anti-PKC alpha	100 ul	41,211.00
PA529229	PA529229	Anti-pro-EGF	100 ul	41,211.00
PA529230	PA529230	Anti-MCM3	100 ul	41,211.00
PA529231	PA529231	Anti-Inhibin alpha	100 ul	41,211.00
PA529232	PA529232	Anti-NCK1	100 ul	41,211.00
PA529233	PA529233	Anti-Cyclin B2	100 ul	41,211.00
PA529234	PA529234	Anti-HIPPI	100 ul	41,211.00
PA529235	PA529235	Anti-HIPPI	100 ul	41,211.00
PA529236	PA529236	Anti-MEK5	100 ul	41,211.00
PA529237	PA529237	Anti-SMAD2	100 ul	41,211.00
PA529238	PA529238	Anti-TRAF2	100 ul	41,211.00
PA529239	PA529239	Anti-PPIL2	100 ul	41,211.00
PA529240	PA529240	Anti-DDX41	100 ul	41,211.00
PA529241	PA529241	Anti-Hsc70	100 ul	41,211.00
PA529242	PA529242	Anti-EEF1D	100 ul	41,211.00
PA529243	PA529243	Anti-PCPTP1	100 ul	41,211.00
PA529244	PA529244	Anti-Dvl-2	100 ul	41,211.00
PA529245	PA529245	Anti-JIP2	100 ul	41,211.00
PA529246	PA529246	Anti-alpha Actinin 2	100 ul	41,211.00
PA529247	PA529247	Anti-alpha Catenin	100 ul	41,211.00
PA529248	PA529248	Anti-TAOK2	100 ul	41,211.00
PA529249	PA529249	Anti-TAOK2	100 ul	41,211.00
PA529250	PA529250	Anti-PLCG2	100 ul	41,211.00
PA529251	PA529251	Anti-GSK3 beta	100 ul	41,211.00
PA529253	PA529253	Anti-XIAP	100 ul	41,211.00
PA529254	PA529254	Anti-PRP19	100 ul	41,211.00
PA529255	PA529255	Anti-Calcineurin A	100 ul	41,211.00
PA529256	PA529256	Anti-PAK1	100 ul	41,211.00
PA529257	PA529257	Anti-STEP / PTPN5	100 ul	41,211.00
PA529258	PA529258	Anti-NDUFB3	100 ul	41,211.00
PA529259	PA529259	Anti-CIAPIN1	100 ul	41,211.00
PA529260	PA529260	Anti-PHD3	100 ul	41,211.00
PA529261	PA529261	Anti-CARD10	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529262	PA529262	Anti-PPP2R2B	100 ul	41,211.00
PA529263	PA529263	Anti-PPM1B	100 ul	41,211.00
PA529264	PA529264	Anti-CtBP1	100 ul	41,211.00
PA529267	PA529267	Anti-CtBP1	100 ul	41,211.00
PA529269	PA529269	Anti-APIP	100 ul	41,211.00
PA529272	PA529272	Anti-ERBB4	100 ul	41,211.00
PA529273	PA529273	Anti-CARD6	100 ul	41,211.00
PA529274	PA529274	Anti-P2X7	100 ul	41,211.00
PA529275	PA529275	Anti-PPM1A	100 ul	41,211.00
PA529276	PA529276	Anti-BUB1 beta	100 ul	41,211.00
PA529277	PA529277	Anti-PLCG2	100 ul	41,211.00
PA529278	PA529278	Anti-RUVBL1	100 ul	41,211.00
PA529280	PA529280	Anti-RSK2	100 ul	41,211.00
PA529283	PA529283	Anti-TIMP1	100 ul	41,211.00
PA529284	PA529284	Anti-DDR1	100 ul	41,211.00
PA529285	PA529285	Anti-YSK4	100 ul	41,211.00
PA529286	PA529286	Anti-Insulin Receptor	100 ul	41,211.00
PA529287	PA529287	Anti-c-Abl	100 ul	41,211.00
PA529288	PA529288	Anti-MATK	100 ul	41,211.00
PA529289	PA529289	Anti-RET	100 ul	41,211.00
PA529290	PA529290	Anti-GCN2	100 ul	41,211.00
PA529291	PA529291	Anti-MEK2	100 ul	41,211.00
PA529292	PA529292	Anti-Eph receptor B6	100 ul	41,211.00
PA529293	PA529293	Anti-ADAM10	100 ul	41,211.00
PA529294	PA529294	Anti-ICKBE	100 ul	41,211.00
PA529295	PA529295	Anti-SCYL1	100 ul	41,211.00
PA529296	PA529296	Anti-DNAJC3	100 ul	41,211.00
PA529297	PA529297	Anti-GRK6	100 ul	41,211.00
PA529298	PA529298	Anti-DAG kinase gamma	100 ul	41,211.00
PA529300	PA529300	Anti-BCKDHA	100 ul	41,211.00
PA529301	PA529301	Anti-p58	100 ul	41,211.00
PA529302	PA529302	Anti-p38beta	100 ul	41,211.00
PA529303	PA529303	Anti-WEE1	100 ul	41,211.00
PA529304	PA529304	Anti-Hexokinase III	100 ul	41,211.00
PA529305	PA529305	Anti-STK40	100 ul	41,211.00
PA529306	PA529306	Anti-CERK	100 ul	41,211.00
PA529308	PA529308	Anti-MEKK8(COT)	100 ul	41,211.00
PA529309	PA529309	Anti-PASK	100 ul	41,211.00
PA529311	PA529311	Anti-MPP2	100 ul	41,211.00
PA529312	PA529312	Anti-PTK9	100 ul	41,211.00
PA529313	PA529313	Anti-STK23	100 ul	41,211.00
PA529314	PA529314	Anti-GRK6	100 ul	41,211.00
PA529315	PA529315	Anti-Eph receptor A1	100 ul	41,211.00
PA529316	PA529316	Anti-DDR1	100 ul	41,211.00
PA529317	PA529317	Anti-ZAK	100 ul	41,211.00
PA529318	PA529318	Anti-FASTKD3	100 ul	41,211.00
PA529319	PA529319	Anti-ELP3	100 ul	41,211.00
PA529320	PA529320	Anti-STK3	100 ul	41,211.00
PA529322	PA529322	Anti-MEKK3	100 ul	41,211.00
PA529323	PA529323	Anti-TRIP6	100 ul	41,211.00
PA529324	PA529324	Anti-MYLK2	100 ul	41,211.00
PA529325	PA529325	Anti-Glucokinase	100 ul	41,211.00
PA529326	PA529326	Anti-Hexokinase II	100 ul	41,211.00
PA529327	PA529327	Anti-CaMKII beta	100 ul	41,211.00
PA529328	PA529328	Anti-Mark3	100 ul	41,211.00
PA529329	PA529329	Anti-LYN	100 ul	41,211.00
PA529330	PA529330	Anti-FAF1	100 ul	41,211.00
PA529331	PA529331	Anti-FYB	100 ul	41,211.00
PA529332	PA529332	Anti-PHKG2	100 ul	41,211.00
PA529333	PA529333	Anti-RAF1	100 ul	41,211.00
PA529334	PA529334	Anti-Bcr	100 ul	41,211.00
PA529335	PA529335	Anti-PI 3 Kinase p85 beta	100 ul	41,211.00
PA529336	PA529336	Anti-PFK (muscle)	100 ul	41,211.00
PA529337	PA529337	Anti-PKC zeta	100 ul	41,211.00
PA529338	PA529338	Anti-Eph receptor A4	100 ul	41,211.00
PA529339	PA529339	Anti-Pyruvate Kinase (muscle)	100 ul	41,211.00
PA529341	PA529341	Anti-sMtCK	100 ul	41,211.00
PA529342	PA529342	Anti-Caspase 1	100 ul	41,211.00
PA529345	PA529345	Anti-CNP	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529346	PA529346	Anti-Drebrin	100 ul	41,211.00
PA529347	PA529347	Anti-Fibulin 3	100 ul	41,211.00
PA529348	PA529348	Anti-MSH6	100 ul	41,211.00
PA529349	PA529349	Anti-insulin-degrading enzyme	100 ul	41,211.00
PA529350	PA529350	Anti-insulin degrading enzyme	100 ul	41,211.00
PA529352	PA529352	Anti-Integrin beta 3	100 ul	41,211.00
PA529354	PA529354	Anti-CD10	100 ul	41,211.00
PA529355	PA529355	Anti-PI 3 Kinase p85 beta	100 ul	41,211.00
PA529356	PA529356	Anti-Transglutaminase 2	100 ul	41,211.00
PA529357	PA529357	Anti-Transglutaminase 2	100 ul	41,211.00
PA529358	PA529358	Anti-Ezrin	100 ul	41,211.00
PA529359	PA529359	Anti-XRCC1	100 ul	41,211.00
PA529360	PA529360	Anti-DCBLD2	100 ul	41,211.00
PA529361	PA529361	Anti-Adenylate kinase 2	100 ul	41,211.00
PA529363	PA529363	Anti-PFKFB1	100 ul	41,211.00
PA529364	PA529364	Anti-CD290(TLR10)	100 ul	41,211.00
PA529365	PA529365	Anti-Adenylate kinase 2	100 ul	41,211.00
PA529367	PA529367	Anti-NIPA	100 ul	41,211.00
PA529369	PA529369	Anti-PXK	100 ul	41,211.00
PA529370	PA529370	Anti-ELP4	100 ul	41,211.00
PA529371	PA529371	Anti-GALK2	100 ul	41,211.00
PA529372	PA529372	Anti-PIP4K2B	100 ul	41,211.00
PA529373	PA529373	Anti-PLK4	100 ul	41,211.00
PA529375	PA529375	Anti-adenylate kinase 7	100 ul	41,211.00
PA529376	PA529376	Anti-SGK3	100 ul	41,211.00
PA529377	PA529377	Anti-MARK2	100 ul	41,211.00
PA529379	PA529379	Anti-GTF2H1	100 ul	41,211.00
PA529380	PA529380	Anti-SERCA2	100 ul	41,211.00
PA529381	PA529381	Anti-Calpain 2	100 ul	41,211.00
PA529382	PA529382	Anti-Trp-p8	100 ul	41,211.00
PA529384	PA529384	Anti-GCLM	100 ul	41,211.00
PA529385	PA529385	Anti-BNIP3L	100 ul	41,211.00
PA529386	PA529386	Anti-FGF21	100 ul	41,211.00
PA529387	PA529387	Anti-CD3 gamma	100 ul	41,211.00
PA529388	PA529388	Anti-Tetraspanin-6	100 ul	41,211.00
PA529389	PA529389	Anti-NOL3	100 ul	41,211.00
PA529390	PA529390	Anti-FRP 2	100 ul	41,211.00
PA529391	PA529391	Anti-FRP-4	100 ul	41,211.00
PA529392	PA529392	Anti-MATH1	100 ul	41,211.00
PA529393	PA529393	Anti-CDK5RAP1	100 ul	41,211.00
PA529394	PA529394	Anti-PDLIM5	100 ul	41,211.00
PA529395	PA529395	Anti-CD74	100 ul	41,211.00
PA529396	PA529396	Anti-RAP1B	100 ul	41,211.00
PA529397	PA529397	Anti-RPL17	100 ul	41,211.00
PA529398	PA529398	Anti-RPS3A	100 ul	41,211.00
PA529399	PA529399	Anti-Securin	100 ul	41,211.00
PA529400	PA529400	Anti-BCAP31	100 ul	41,211.00
PA529401	PA529401	Anti-TNFAIP8	100 ul	41,211.00
PA529402	PA529402	Anti-MARK1	100 ul	41,211.00
PA529403	PA529403	Anti-LOK	100 ul	41,211.00
PA529404	PA529404	Anti-LOK	100 ul	41,211.00
PA529405	PA529405	Anti-PIP5K1A	100 ul	41,211.00
PA529406	PA529406	Anti-MELK	100 ul	41,211.00
PA529407	PA529407	Anti-TRIB1	100 ul	41,211.00
PA529409	PA529409	Anti-EIF2AK1	100 ul	41,211.00
PA529410	PA529410	Anti-TEX14	100 ul	41,211.00
PA529411	PA529411	Anti-IPPK	100 ul	41,211.00
PA529412	PA529412	Anti-SNIP1	100 ul	41,211.00
PA529413	PA529413	Anti-FLJ32786	100 ul	41,211.00
PA529414	PA529414	Anti-STK32C	100 ul	41,211.00
PA529415	PA529415	Anti-STK16	100 ul	41,211.00
PA529416	PA529416	Anti-SH3BP5	100 ul	41,211.00
PA529417	PA529417	Anti-SPDYA	100 ul	41,211.00
PA529418	PA529418	Anti-PCTAIRE1	100 ul	41,211.00
PA529419	PA529419	Anti-Tec	100 ul	41,211.00
PA529420	PA529420	Anti-PLK2	100 ul	41,211.00
PA529421	PA529421	Anti-14-3-3 theta	100 ul	41,211.00
PA529422	PA529422	Anti-NEK8	100 ul	41,211.00
PA529423	PA529423	Anti-SAPK4	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529424	PA529424	Anti-SKP1	100 ul	41,211.00
PA529425	PA529425	Anti-beta NGF	100 ul	41,211.00
PA529426	PA529426	Anti-FGFR2	100 ul	41,211.00
PA529427	PA529427	Anti-DUSP22	100 ul	41,211.00
PA529428	PA529428	Anti-MBIP	100 ul	41,211.00
PA529429	PA529429	Anti-ZNF350	100 ul	41,211.00
PA529430	PA529430	Anti-p53DINP1	100 ul	41,211.00
PA529431	PA529431	Anti-SAP30BP	100 ul	41,211.00
PA529432	PA529432	Anti-NKIRAS2	100 ul	41,211.00
PA529433	PA529433	Anti-TIMP1	100 ul	41,211.00
PA529435	PA529435	Anti-Septin 11	100 ul	41,211.00
PA529436	PA529436	Anti-SMARCD3	100 ul	41,211.00
PA529437	PA529437	Anti-SFPQ	100 ul	41,211.00
PA529438	PA529438	Anti-GCM1	100 ul	41,211.00
PA529439	PA529439	Anti-TCP1 beta	100 ul	41,211.00
PA529440	PA529440	Anti-SERBP1	100 ul	41,211.00
PA529441	PA529441	Anti-CYP21A2	100 ul	41,211.00
PA529442	PA529442	Anti-DNA polymerase iota	100 ul	41,211.00
PA529443	PA529443	Anti-COPB	100 ul	41,211.00
PA529444	PA529444	Anti-alpha Tubulin 4a	100 ul	41,211.00
PA529445	PA529445	Anti-Alkaline phosphatase (intestinal)	100 ul	41,211.00
PA529446	PA529446	Anti-LONRF3	100 ul	41,211.00
PA529447	PA529447	Anti-EPS8L2	100 ul	41,211.00
PA529448	PA529448	Anti-SH2D3C	100 ul	41,211.00
PA529449	PA529449	Anti-COPB	100 ul	41,211.00
PA529450	PA529450	Anti-SAP130	100 ul	41,211.00
PA529451	PA529451	Anti-Calreticulin 3	100 ul	41,211.00
PA529452	PA529452	Anti-KRT23	100 ul	41,211.00
PA529453	PA529453	Anti-RPL4	100 ul	41,211.00
PA529454	PA529454	Anti-CEP55	100 ul	41,211.00
PA529455	PA529455	Anti-G3BP1	100 ul	41,211.00
PA529456	PA529456	Anti-RNF14	100 ul	41,211.00
PA529457	PA529457	Anti-TIP60	100 ul	41,211.00
PA529458	PA529458	Anti-TrxR2	100 ul	41,211.00
PA529459	PA529459	Anti-AdoHcyase 2	100 ul	41,211.00
PA529460	PA529460	Anti-KPNA5	100 ul	41,211.00
PA529461	PA529461	Anti-ThPok	100 ul	41,211.00
PA529462	PA529462	Anti-DEAF1	100 ul	41,211.00
PA529463	PA529463	Anti-Cytokeratin 4	100 ul	41,211.00
PA529464	PA529464	Anti-GGA2	100 ul	41,211.00
PA529465	PA529465	Anti-MPHOSPH10	100 ul	41,211.00
PA529466	PA529466	Anti-DMTF1	100 ul	41,211.00
PA529468	PA529468	Anti-Fetuin B	100 ul	41,211.00
PA529469	PA529469	Anti-HERPUD1	100 ul	41,211.00
PA529470	PA529470	Anti-SUV39H1	100 ul	41,211.00
PA529471	PA529471	Anti-Creatine kinase MT	100 ul	41,211.00
PA529472	PA529472	Anti-GABRR2	100 ul	41,211.00
PA529474	PA529474	Anti-SRP1	100 ul	41,211.00
PA529475	PA529475	Anti-CRMP5	100 ul	41,211.00
PA529476	PA529476	Anti-ASB2	100 ul	41,211.00
PA529477	PA529477	Anti-L3MBTL4	100 ul	41,211.00
PA529478	PA529478	Anti-RBM14	100 ul	41,211.00
PA529479	PA529479	Anti-E2F8	100 ul	41,211.00
PA529480	PA529480	Anti-RENT1	100 ul	41,211.00
PA529481	PA529481	Anti-PDE3A	100 ul	41,211.00
PA529482	PA529482	Anti-NCOA2	100 ul	41,211.00
PA529483	PA529483	Anti-ZNHIT2	100 ul	41,211.00
PA529484	PA529484	HSPA4/Heat Shock 70 Protein 4	100 ul	41,211.00
PA529485	PA529485	Anti-EPB41L2	100 ul	41,211.00
PA529486	PA529486	Anti-beta Adducin	100 ul	41,211.00
PA529487	PA529487	Anti-eIF3e	100 ul	41,211.00
PA529488	PA529488	Anti-HMGCS1	100 ul	41,211.00
PA529489	PA529489	Anti-DYNC111	100 ul	41,211.00
PA529490	PA529490	Anti-KIF22	100 ul	41,211.00
PA529491	PA529491	Anti-CHD-2	100 ul	41,211.00
PA529492	PA529492	Anti-GLUD1+2	100 ul	41,211.00
PA529493	PA529493	Anti-Astrotactin	100 ul	41,211.00
PA529494	PA529494	Anti-HDLBP	100 ul	41,211.00
PA529495	PA529495	Anti-ATP citrate lyase	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529496	PA529496	Anti-alanyl-tRNA synthetase	100 ul	41,211.00
PA529497	PA529497	Anti-ATP citrate lyase	100 ul	41,211.00
PA529499	PA529499	Anti-beta Adducin	100 ul	41,211.00
PA529500	PA529500	Anti-AFM	100 ul	41,211.00
PA529501	PA529501	Anti-AMFR	100 ul	41,211.00
PA529502	PA529502	Anti-alpha amylase 2B (pancreatic)	100 ul	41,211.00
PA529503	PA529503	Anti-ENTPD5	100 ul	41,211.00
PA529504	PA529504	Anti-DYNC11	100 ul	41,211.00
PA529505	PA529505	Anti-DOM3Z	100 ul	41,211.00
PA529506	PA529506	Anti-ACSL1	100 ul	41,211.00
PA529507	PA529507	Anti-ACSL3	100 ul	41,211.00
PA529508	PA529508	Anti-GNL1	100 ul	41,211.00
PA529509	PA529509	Anti-HDC	100 ul	41,211.00
PA529510	PA529510	Anti-IPP	100 ul	41,211.00
PA529511	PA529511	Anti-KCNS2	100 ul	41,211.00
PA529512	PA529512	Anti-Cytokeratin 33B	100 ul	41,211.00
PA529513	PA529513	Anti-PRICKLE3	100 ul	41,211.00
PA529514	PA529514	Anti-GPIP137	100 ul	41,211.00
PA529515	PA529515	Anti-CTAGE5	100 ul	41,211.00
PA529516	PA529516	Anti-alanyl-tRNA synthetase	100 ul	41,211.00
PA529517	PA529517	Anti-AP2B1	100 ul	41,211.00
PA529518	PA529518	Anti-AMPD2	100 ul	41,211.00
PA529519	PA529519	Anti-CDS1	100 ul	41,211.00
PA529520	PA529520	Anti-DRP2	100 ul	41,211.00
PA529521	PA529521	Anti-Hemopexin	100 ul	41,211.00
PA529522	PA529522	Anti-Cytokeratin 31	100 ul	41,211.00
PA529523	PA529523	Anti-Kinectin 1A	100 ul	41,211.00
PA529524	PA529524	Anti-Lactoperoxidase	100 ul	41,211.00
PA529525	PA529525	Anti-MAT2A	100 ul	41,211.00
PA529527	PA529527	Anti-GANC	100 ul	41,211.00
PA529528	PA529528	Anti-alpha Adaptin 2	100 ul	41,211.00
PA529529	PA529529	Anti-HHIP	100 ul	41,211.00
PA529530	PA529530	Anti-RNF12	100 ul	41,211.00
PA529531	PA529531	Anti-Coilin	100 ul	41,211.00
PA529532	PA529532	Anti-LACTB	100 ul	41,211.00
PA529533	PA529533	Anti-SEPT11	100 ul	41,211.00
PA529534	PA529534	Anti-DNA polymerase iota	100 ul	41,211.00
PA529535	PA529535	Anti-ERO1L	100 ul	41,211.00
PA529536	PA529536	Anti-IFIT3	100 ul	41,211.00
PA529537	PA529537	Anti-CDC5L	100 ul	41,211.00
PA529539	PA529539	HSPA4/Heat Shock 70 Protein 4	100 ul	41,211.00
PA529540	PA529540	Anti-EIF4B	100 ul	41,211.00
PA529541	PA529541	Anti-Muscleblind-like 1	100 ul	41,211.00
PA529542	PA529542	Anti-KIF3C	100 ul	41,211.00
PA529543	PA529543	Anti-SNX1	100 ul	41,211.00
PA529544	PA529544	Anti-SIRP alpha	100 ul	41,211.00
PA529545	PA529545	Anti-EBF1	100 ul	41,211.00
PA529546	PA529546	Anti-alpha Tubulin 4a	100 ul	41,211.00
PA529547	PA529547	Anti-p23	100 ul	41,211.00
PA529548	PA529548	Anti-Cytokeratin 19	100 ul	41,211.00
PA529550	PA529550	Anti-MUL1	100 ul	41,211.00
PA529551	PA529551	Anti-CD66c	100 ul	41,211.00
PA529552	PA529552	Anti-CD66c	100 ul	41,211.00
PA529554	PA529554	Anti-CD105	100 ul	41,211.00
PA529555	PA529555	Anti-CD105	100 ul	41,211.00
PA529556	PA529556	Anti-Endothelin 1	100 ul	41,211.00
PA529557	PA529557	Anti-Apolipoprotein A1	100 ul	41,211.00
PA529558	PA529558	Anti-GSTP1	100 ul	41,211.00
PA529559	PA529559	Anti-ANP	100 ul	41,211.00
PA529560	PA529560	Anti-UCP3	100 ul	41,211.00
PA529561	PA529561	Anti-BST1	100 ul	41,211.00
PA529562	PA529562	Anti-BST1	100 ul	41,211.00
PA529564	PA529564	Anti-TMED4	100 ul	41,211.00
PA529566	PA529566	Anti-LAMP3	100 ul	41,211.00
PA529567	PA529567	Anti-LILRB1	100 ul	41,211.00
PA529568	PA529568	Anti-Transferrin	100 ul	41,211.00
PA529569	PA529569	Anti-COL1A1	100 ul	41,211.00
PA529570	PA529570	Anti-N-cadherin	100 ul	41,211.00
PA529571	PA529571	Anti-mtTFA	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529574	PA529574	Anti-CD66d	100 ul	41,211.00
PA529576	PA529576	Anti-TICAM2	100 ul	41,211.00
PA529577	PA529577	Anti-KIR2DS4	100 ul	41,211.00
PA529578	PA529578	Anti-Fibronectin	100 ul	41,211.00
PA529579	PA529579	Anti-RGS1	100 ul	41,211.00
PA529580	PA529580	Anti-beta 2 Microglobulin	100 ul	41,211.00
PA529581	PA529581	Anti-FcRH5	100 ul	41,211.00
PA529582	PA529582	Anti-Cytokeratin 19	100 ul	41,211.00
PA529583	PA529583	Anti-GADD153	100 ul	41,211.00
PA529584	PA529584	Anti-Alpha2 Macroglobulin	100 ul	41,211.00
PA529585	PA529585	Anti-Bag1	100 ul	41,211.00
PA529586	PA529586	Anti-Complement C1qA	100 ul	41,211.00
PA529588	PA529588	Anti-CD14	100 ul	41,211.00
PA529589	PA529589	Anti-CD36	100 ul	41,211.00
PA529590	PA529590	Anti-CD44	100 ul	41,211.00
PA529591	PA529591	Anti-CD44	100 ul	41,211.00
PA529592	PA529592	Anti-DAXX	100 ul	41,211.00
PA529593	PA529593	Anti-EIF2 alpha	100 ul	41,211.00
PA529594	PA529594	Anti-ERG	100 ul	41,211.00
PA529595	PA529595	Anti-ERG	100 ul	41,211.00
PA529596	PA529596	Anti-FGFR-4	100 ul	41,211.00
PA529597	PA529597	Anti-FLI1	100 ul	41,211.00
PA529598	PA529598	Anti-Filamin A alpha 2	100 ul	41,211.00
PA529599	PA529599	Anti-Ferritin Light Chain	100 ul	41,211.00
PA529600	PA529600	Anti-GPT	100 ul	41,211.00
PA529601	PA529601	Anti-GSTP1	100 ul	41,211.00
PA529602	PA529602	Anti-Histone H3.3	100 ul	41,211.00
PA529604	PA529604	Anti-HMGB1	100 ul	41,211.00
PA529605	PA529605	HSP70/Heat Shock Protein 70	100 ul	41,211.00
PA529606	PA529606	Anti-Integrin beta 1	100 ul	41,211.00
PA529607	PA529607	Anti-Cytokeratin 8	100 ul	41,211.00
PA529608	PA529608	Anti-Cytokeratin 14	100 ul	41,211.00
PA529609	PA529609	Anti-Cytokeratin 18	100 ul	41,211.00
PA529610	PA529610	Anti-Tau	100 ul	41,211.00
PA529611	PA529611	Anti-MYD88	100 ul	41,211.00
PA529612	PA529612	Anti-nm23-H1	100 ul	41,211.00
PA529613	PA529613	Anti-PI3 kinase p85 alpha	100 ul	41,211.00
PA529614	PA529614	Anti-PML	100 ul	41,211.00
PA529615	PA529615	Anti-AMPK alpha 1	100 ul	41,211.00
PA529616	PA529616	Anti-RPA70	100 ul	41,211.00
PA529618	PA529618	Anti-Thyroid Hormone Receptor alpha 2	100 ul	41,211.00
PA529622	PA529622	Anti-TRAF6	100 ul	41,211.00
PA529625	PA529625	Anti-TRAIL	100 ul	41,211.00
PA529626	PA529626	Anti-RIP2	100 ul	41,211.00
PA529627	PA529627	Anti-FLIP	100 ul	41,211.00
PA529628	PA529628	Anti-SOCS3	100 ul	41,211.00
PA529631	PA529631	Anti-CD86	100 ul	41,211.00
PA529633	PA529633	Anti-CD11b	100 ul	41,211.00
PA529634	PA529634	Anti-EpCAM	100 ul	41,211.00
PA529635	PA529635	Anti-Fast skeletal myosin light chain 1	100 ul	41,211.00
PA529636	PA529636	Anti-ERK2	100 ul	41,211.00
PA529638	PA529638	Anti-VCP	100 ul	41,211.00
PA529639	PA529639	Anti-Smac	100 ul	41,211.00
PA529641	PA529641	Anti-alpha Adducin	100 ul	41,211.00
PA529642	PA529642	Anti-AHR	100 ul	41,211.00
PA529643	PA529643	Anti-clAP2	100 ul	41,211.00
PA529644	PA529644	Anti-XIAP	100 ul	41,211.00
PA529645	PA529645	Anti-Arginase I	100 ul	41,211.00
PA529646	PA529646	Anti-Antithrombin III	100 ul	41,211.00
PA529648	PA529648	Anti-CaMKII gamma	100 ul	41,211.00
PA529649	PA529649	Anti-Caspase 10	100 ul	41,211.00
PA529650	PA529650	Anti-Catalase	100 ul	41,211.00
PA529651	PA529651	Anti-CD28	100 ul	41,211.00
PA529652	PA529652	Anti-CDX2	100 ul	41,211.00
PA529653	PA529653	Anti-CHAT	100 ul	41,211.00
PA529654	PA529654	Anti-CIDE A	100 ul	41,211.00
PA529655	PA529655	Anti-COPB	100 ul	41,211.00
PA529656	PA529656	Anti-Ceruloplasmin	100 ul	41,211.00
PA529657	PA529657	Anti-CD55	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529658	PA529658	Anti-Dynamin 2	100 ul	41,211.00
PA529659	PA529659	Anti-Elastase (Neutrophil)	100 ul	41,211.00
PA529660	PA529660	Anti-ENO1	100 ul	41,211.00
PA529661	PA529661	Anti-FMRP	100 ul	41,211.00
PA529662	PA529662	Anti-G6PD	100 ul	41,211.00
PA529663	PA529663	Anti-GATA4	100 ul	41,211.00
PA529664	PA529664	Anti-CD42b	100 ul	41,211.00
PA529665	PA529665	Anti-GPI	100 ul	41,211.00
PA529667	PA529667	Anti-IRS1	100 ul	41,211.00
PA529668	PA529668	Anti-ITK	100 ul	41,211.00
PA529669	PA529669	Anti-ITK	100 ul	41,211.00
PA529672	PA529672	Anti-CD46	100 ul	41,211.00
PA529674	PA529674	Anti-PBX1	100 ul	41,211.00
PA529675	PA529675	Anti-PIN1	100 ul	41,211.00
PA529676	PA529676	Anti-DNA polymerase gamma	100 ul	41,211.00
PA529678	PA529678	Anti-PPAR delta	100 ul	41,211.00
PA529679	PA529679	Anti-AMPK alpha 2	100 ul	41,211.00
PA529680	PA529680	Anti-PKC beta	100 ul	41,211.00
PA529681	PA529681	Anti-RAC2	100 ul	41,211.00
PA529682	PA529682	Anti-SIAH1	100 ul	41,211.00
PA529684	PA529684	Anti-Thyroid Hormone Receptor beta	100 ul	41,211.00
PA529685	PA529685	Anti-TIA1	100 ul	41,211.00
PA529686	PA529686	Anti-Thymidine Kinase 1	100 ul	41,211.00
PA529687	PA529687	Anti-UBE2N	100 ul	41,211.00
PA529688	PA529688	Anti-Vinculin	100 ul	41,211.00
PA529689	PA529689	Anti-14-3-3 beta	100 ul	41,211.00
PA529690	PA529690	Anti-14-3-3 gamma	100 ul	41,211.00
PA529691	PA529691	Anti-SMC1A	100 ul	41,211.00
PA529692	PA529692	Anti-RAB11A	100 ul	41,211.00
PA529693	PA529693	Anti-AIF	100 ul	41,211.00
PA529694	PA529694	Anti-APG5	100 ul	41,211.00
PA529695	PA529695	Anti-AKT3	100 ul	41,211.00
PA529696	PA529696	Anti-AKT3	100 ul	41,211.00
PA529698	PA529698	Anti-RACGAP1	100 ul	41,211.00
PA529699	PA529699	Anti-IRAK4	100 ul	41,211.00
PA529700	PA529700	Anti-IRAK4	100 ul	41,211.00
PA529701	PA529701	Anti-WWOX	100 ul	41,211.00
PA529702	PA529702	Anti-CARD11	100 ul	41,211.00
PA529703	PA529703	Anti-Casein Kinase 2 beta	100 ul	41,211.00
PA529704	PA529704	Anti-FANCC	100 ul	41,211.00
PA529705	PA529705	GRP78/HSPA5	100 ul	41,211.00
PA529706	PA529706	Anti-Stathmin 1	100 ul	41,211.00
PA529707	PA529707	Anti-JNK3	100 ul	41,211.00
PA529708	PA529708	Anti-RGS2	100 ul	41,211.00
PA529709	PA529709	Anti-STAT5A	100 ul	41,211.00
PA529710	PA529710	Anti-CD99	100 ul	41,211.00
PA529711	PA529711	Anti-IGFBP3	100 ul	41,211.00
PA529712	PA529712	Anti-IGLL1	100 ul	41,211.00
PA529713	PA529713	Anti-Amylin	100 ul	41,211.00
PA529714	PA529714	Anti-VpreB	100 ul	41,211.00
PA529717	PA529717	Anti-ALDH2	100 ul	41,211.00
PA529718	PA529718	Anti-AKR1B1	100 ul	41,211.00
PA529719	PA529719	Anti-Sodium Potassium ATPase Beta 1	100 ul	41,211.00
PA529720	PA529720	Anti-C-CAM1	100 ul	41,211.00
PA529721	PA529721	Anti-Calpain 3	100 ul	41,211.00
PA529722	PA529722	Anti-RCC1	100 ul	41,211.00
PA529723	PA529723	Anti-chloride channel 2	100 ul	41,211.00
PA529725	PA529725	Anti-CTH	100 ul	41,211.00
PA529727	PA529727	Anti-DBT	100 ul	41,211.00
PA529728	PA529728	Anti-CRMP2	100 ul	41,211.00
PA529729	PA529729	Anti-Torsin-1A	100 ul	41,211.00
PA529731	PA529731	Anti-Emerin	100 ul	41,211.00
PA529732	PA529732	Anti-ENO2	100 ul	41,211.00
PA529733	PA529733	Anti-Ferrochelatase	100 ul	41,211.00
PA529734	PA529734	Anti-Fibrinogen gamma	100 ul	41,211.00
PA529735	PA529735	Anti-FKBP5	100 ul	41,211.00
PA529736	PA529736	Anti-GATA2	100 ul	41,211.00
PA529739	PA529739	Anti-Glycogen synthase 1	100 ul	41,211.00
PA529740	PA529740	Anti-ERAB	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529741	PA529741	Anti-IGFBP2	100 ul	41,211.00
PA529742	PA529742	Anti-IRF5	100 ul	41,211.00
PA529743	PA529743	Anti-RPSA	100 ul	41,211.00
PA529744	PA529744	Anti-Lactoferrin	100 ul	41,211.00
PA529745	PA529745	Anti-MAX	100 ul	41,211.00
PA529746	PA529746	Anti-MMP10	100 ul	41,211.00
PA529747	PA529747	Anti-NDUFS3	100 ul	41,211.00
PA529748	PA529748	Anti-Neurofibromin 2	100 ul	41,211.00
PA529750	PA529750	Anti-CD73	100 ul	41,211.00
PA529751	PA529751	Anti-Neuroserpin	100 ul	41,211.00
PA529752	PA529752	Anti-Cyclophilin A	100 ul	41,211.00
PA529754	PA529754	Anti-PP2A alpha	100 ul	41,211.00
PA529755	PA529755	Anti-PPP2R4	100 ul	41,211.00
PA529756	PA529756	Anti-SHP2	100 ul	41,211.00
PA529757	PA529757	Anti-Nectin 2	100 ul	41,211.00
PA529758	PA529758	Anti-RFC4	100 ul	41,211.00
PA529759	PA529759	Anti-CRALBP	100 ul	41,211.00
PA529760	PA529760	Anti-RPS6	100 ul	41,211.00
PA529761	PA529761	Anti-Seryl-tRNA synthetase	100 ul	41,211.00
PA529763	PA529763	Anti-SSB	100 ul	41,211.00
PA529764	PA529764	Anti-ST14	100 ul	41,211.00
PA529765	PA529765	Anti-Syntaxin 1a	100 ul	41,211.00
PA529766	PA529766	Anti-SULT1A1	100 ul	41,211.00
PA529767	PA529767	Anti-Transgelin	100 ul	41,211.00
PA529768	PA529768	Anti-TBX2	100 ul	41,211.00
PA529769	PA529769	Anti-AP2 alpha	100 ul	41,211.00
PA529770	PA529770	Anti-Tropomyosin 3	100 ul	41,211.00
PA529771	PA529771	Anti-LXR beta	100 ul	41,211.00
PA529772	PA529772	Anti-VEGFC	100 ul	41,211.00
PA529773	PA529773	Anti-14-3-3 epsilon	100 ul	41,211.00
PA529774	PA529774	Anti-14-3-3 eta	100 ul	41,211.00
PA529775	PA529775	Anti-GDF5	100 ul	41,211.00
PA529776	PA529776	Anti-AXIN1	100 ul	41,211.00
PA529777	PA529777	Anti-Pirin	100 ul	41,211.00
PA529778	PA529778	Anti-Pirinin	100 ul	41,211.00
PA529779	PA529779	Anti-AKR1C3	100 ul	41,211.00
PA529780	PA529780	Anti-TNFRSF14	100 ul	41,211.00
PA529781	PA529781	Anti-BUB3	100 ul	41,211.00
PA529782	PA529782	Anti-GDF-15	100 ul	41,211.00
PA529783	PA529783	Anti-ELMO1	100 ul	41,211.00
PA529784	PA529784	Anti-DLC1	100 ul	41,211.00
PA529786	PA529786	Anti-Clks	100 ul	41,211.00
PA529787	PA529787	Anti-CD147	100 ul	41,211.00
PA529788	PA529788	Anti-Caspase 4	100 ul	41,211.00
PA529789	PA529789	Anti-SR-BI	100 ul	41,211.00
PA529790	PA529790	Anti-P-cadherin	100 ul	41,211.00
PA529791	PA529791	Anti-Nicotinic Acetylcholine Receptor alpha 4	100 ul	41,211.00
PA529792	PA529792	Anti-Nicotinic Acetylcholine Receptor beta 2	100 ul	41,211.00
PA529794	PA529794	Anti-IL3RB	100 ul	41,211.00
PA529795	PA529795	Anti-Cylindromatosis 1	100 ul	41,211.00
PA529796	PA529796	Anti-CYP2C8	100 ul	41,211.00
PA529797	PA529797	Anti-Cytochrome P450 2D6	100 ul	41,211.00
PA529798	PA529798	Anti-Cytochrome P450 17A1	100 ul	41,211.00
PA529799	PA529799	Anti-Cortactin	100 ul	41,211.00
PA529800	PA529800	Anti-IRE1 alpha	100 ul	41,211.00
PA529801	PA529801	Anti-Fibrillarin	100 ul	41,211.00
PA529803	PA529803	Anti-CD23	100 ul	41,211.00
PA529804	PA529804	Anti-CD32B	100 ul	41,211.00
PA529805	PA529805	Anti-Fibrinogen beta	100 ul	41,211.00
PA529806	PA529806	Anti-VEGFD	100 ul	41,211.00
PA529807	PA529807	Anti-FMO3	100 ul	41,211.00
PA529808	PA529808	Anti-GALT	100 ul	41,211.00
PA529809	PA529809	Anti-GPR10	100 ul	41,211.00
PA529810	PA529810	Anti-ERp57	100 ul	41,211.00
PA529811	PA529811	Anti-GSTA1	100 ul	41,211.00
PA529812	PA529812	Anti-TFIIB	100 ul	41,211.00
PA529813	PA529813	Anti-HADHA	100 ul	41,211.00
PA529814	PA529814	Anti-HLA-DRA	100 ul	41,211.00
PA529816	PA529816	Anti-HYAL1	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529817	PA529817	Anti-ICAM-3	100 ul	41,211.00
PA529818	PA529818	Anti-IL2 receptor beta	100 ul	41,211.00
PA529819	PA529819	Anti-IDO1	100 ul	41,211.00
PA529820	PA529820	Anti-Kinesin 5A	100 ul	41,211.00
PA529821	PA529821	Anti-KIR3DL1	100 ul	41,211.00
PA529822	PA529822	Anti-Cytokeratin 4	100 ul	41,211.00
PA529823	PA529823	Anti-Galectin 9	100 ul	41,211.00
PA529824	PA529824	Anti-Monoamine Oxidase B	100 ul	41,211.00
PA529825	PA529825	Anti-Muscleblind-like 1	100 ul	41,211.00
PA529826	PA529826	Anti-MITF	100 ul	41,211.00
PA529827	PA529827	Anti-MLK1	100 ul	41,211.00
PA529828	PA529828	Anti-MMP8	100 ul	41,211.00
PA529829	PA529829	Anti-MSH3	100 ul	41,211.00
PA529830	PA529830	Anti-PRX I	100 ul	41,211.00
PA529831	PA529831	Anti-PAI3	100 ul	41,211.00
PA529832	PA529832	Anti-PC1/3	100 ul	41,211.00
PA529833	PA529833	Anti-PDE4B	100 ul	41,211.00
PA529834	PA529834	Anti-Polycystin 2	100 ul	41,211.00
PA529835	PA529835	Anti-PMS2	100 ul	41,211.00
PA529836	PA529836	Anti-DNA Polymerase delta	100 ul	41,211.00
PA529838	PA529838	Anti-PSMD10	100 ul	41,211.00
PA529839	PA529839	Anti-CCK4	100 ul	41,211.00
PA529840	PA529840	Anti-RAD23B	100 ul	41,211.00
PA529841	PA529841	Anti-RAP1GA1	100 ul	41,211.00
PA529843	PA529843	Anti-SDHB	100 ul	41,211.00
PA529845	PA529845	Anti-TBX5	100 ul	41,211.00
PA529846	PA529846	Anti-Tropomyosin 1	100 ul	41,211.00
PA529847	PA529847	Anti-TRPC6	100 ul	41,211.00
PA529848	PA529848	Anti-TRPC6	100 ul	41,211.00
PA529849	PA529849	Anti-Tryptophanyl tRNA synthetase	100 ul	41,211.00
PA529850	PA529850	Anti-DAP3	100 ul	41,211.00
PA529851	PA529851	Anti-DAP3	100 ul	41,211.00
PA529853	PA529853	Anti-FXR1	100 ul	41,211.00
PA529854	PA529854	Anti-NCOA3	100 ul	41,211.00
PA529855	PA529855	Anti-Frizzled 1	100 ul	41,211.00
PA529856	PA529856	Anti-Cullin 4B	100 ul	41,211.00
PA529857	PA529857	Anti-Cullin 4a	100 ul	41,211.00
PA529858	PA529858	Anti-HPS2	100 ul	41,211.00
PA529859	PA529859	Anti-PIA51	100 ul	41,211.00
PA529860	PA529860	Anti-Neuropilin 1	100 ul	41,211.00
PA529861	PA529861	Anti-NOL3	100 ul	41,211.00
PA529862	PA529862	Anti-ARA9	100 ul	41,211.00
PA529863	PA529863	Anti-PAPSS2	100 ul	41,211.00
PA529865	PA529865	Anti-NR1D1	100 ul	41,211.00
PA529866	PA529866	Anti-NR1I3	100 ul	41,211.00
PA529867	PA529867	Anti-Bcl-B	100 ul	41,211.00
PA529868	PA529868	Anti-LXR alpha	100 ul	41,211.00
PA529869	PA529869	Anti-IGF2BP2	100 ul	41,211.00
PA529870	PA529870	Anti-IMP-2	100 ul	41,211.00
PA529871	PA529871	Anti-RUVBL2	100 ul	41,211.00
PA529872	PA529872	Anti-JAB1	100 ul	41,211.00
PA529873	PA529873	Anti-Calpain 10	100 ul	41,211.00
PA529874	PA529874	Anti-Calpain 10	100 ul	41,211.00
PA529875	PA529875	Anti-Coronin 1A	100 ul	41,211.00
PA529876	PA529876	Anti-Calcium binding protein P22	100 ul	41,211.00
PA529877	PA529877	Anti-FBXW11	100 ul	41,211.00
PA529878	PA529878	Anti-FBXW11	100 ul	41,211.00
PA529879	PA529879	Anti-HP1 alpha	100 ul	41,211.00
PA529880	PA529880	Anti-PAD4	100 ul	41,211.00
PA529881	PA529881	Anti-RAD54B	100 ul	41,211.00
PA529882	PA529882	Anti-BACE2	100 ul	41,211.00
PA529883	PA529883	Anti-PABP	100 ul	41,211.00
PA529884	PA529884	Anti-UHRF1	100 ul	41,211.00
PA529885	PA529885	Anti-HDAC8	100 ul	41,211.00
PA529886	PA529886	Anti-CD177	100 ul	41,211.00
PA529887	PA529887	Anti-TRIB3	100 ul	41,211.00
PA529888	PA529888	Anti-DUSP16	100 ul	41,211.00
PA529889	PA529889	Anti-FANCF	100 ul	41,211.00
PA529891	PA529891	Anti-BMI1	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529892	PA529892	Anti-Caspase 4	100 ul	41,211.00
PA529893	PA529893	Anti-CD22	100 ul	41,211.00
PA529895	PA529895	Anti-HARS	100 ul	41,211.00
PA529897	PA529897	Anti-IGBP1	100 ul	41,211.00
PA529898	PA529898	Anti-Alcohol dehydrogenase 1B	100 ul	41,211.00
PA529899	PA529899	Anti-ATP6V1E1	100 ul	41,211.00
PA529900	PA529900	Anti-CD6	100 ul	41,211.00
PA529901	PA529901	Anti-COMT	100 ul	41,211.00
PA529902	PA529902	Anti-CYP2J2	100 ul	41,211.00
PA529903	PA529903	Anti-CYP27A1	100 ul	41,211.00
PA529904	PA529904	Anti-Eph Receptor A3	100 ul	41,211.00
PA529905	PA529905	Anti-EWSR1	100 ul	41,211.00
PA529906	PA529906	Anti-FHL2	100 ul	41,211.00
PA529907	PA529907	Anti-FHL2	100 ul	41,211.00
PA529908	PA529908	Anti-GCLM	100 ul	41,211.00
PA529909	PA529909	Anti-Granulins	100 ul	41,211.00
PA529910	PA529910	Anti-Gelsolin	100 ul	41,211.00
PA529911	PA529911	Anti-HLA-A	100 ul	41,211.00
PA529912	PA529912	Anti-HSD3B1	100 ul	41,211.00
PA529915	PA529915	Anti-PEDF	100 ul	41,211.00
PA529916	PA529916	Anti-PNMT	100 ul	41,211.00
PA529917	PA529917	Anti-ROBO1	100 ul	41,211.00
PA529919	PA529919	Anti-Cytokeratin 17	100 ul	41,211.00
PA529920	PA529920	Anti-HEYL	100 ul	41,211.00
PA529921	PA529921	Anti-TREX1	100 ul	41,211.00
PA529922	PA529922	Anti-synaptotagmin 1	100 ul	41,211.00
PA529923	PA529923	Anti-CUGBP1	100 ul	41,211.00
PA529925	PA529925	Anti-Prolactin	100 ul	41,211.00
PA529926	PA529926	Anti-RAN	100 ul	41,211.00
PA529927	PA529927	Anti-CREM	100 ul	41,211.00
PA529928	PA529928	Anti-G protein alpha 12	100 ul	41,211.00
PA529929	PA529929	Anti-HLA-B	100 ul	41,211.00
PA529930	PA529930	Anti-JUP	100 ul	41,211.00
PA529931	PA529931	Anti-Rhotekin	100 ul	41,211.00
PA529932	PA529932	Anti-Renin Receptor	100 ul	41,211.00
PA529933	PA529933	Anti-Dextrin	100 ul	41,211.00
PA529934	PA529934	Anti-Pumilio 2	100 ul	41,211.00
PA529935	PA529935	Anti-NNT-1/BSF-3	100 ul	41,211.00
PA529936	PA529936	Anti-GGA1	100 ul	41,211.00
PA529937	PA529937	Anti-HDAC7	100 ul	41,211.00
PA529938	PA529938	Anti-BCOR	100 ul	41,211.00
PA529939	PA529939	Anti-Calcineurin B	100 ul	41,211.00
PA529940	PA529940	Anti-UBE2A	100 ul	41,211.00
PA529941	PA529941	Anti-CRM1	100 ul	41,211.00
PA529942	PA529942	Anti-ZDHHC17	100 ul	41,211.00
PA529943	PA529943	Anti-DAP kinase 2	100 ul	41,211.00
PA529944	PA529944	Anti-ARP4	100 ul	41,211.00
PA529945	PA529945	Anti-Glutathione reductase	100 ul	41,211.00
PA529946	PA529946	Anti-E-selectin	100 ul	41,211.00
PA529947	PA529947	Anti-UGT2B7	100 ul	41,211.00
PA529948	PA529948	Anti-SFPQ	100 ul	41,211.00
PA529949	PA529949	Anti-TARDBP	100 ul	41,211.00
PA529950	PA529950	Anti-PACT	100 ul	41,211.00
PA529951	PA529951	Anti-Radixin	100 ul	41,211.00
PA529952	PA529952	Anti-Suppressor of Fused	100 ul	41,211.00
PA529953	PA529953	Anti-GMP synthase	100 ul	41,211.00
PA529954	PA529954	Anti-GAB2	100 ul	41,211.00
PA529955	PA529955	Anti-ABCF1	100 ul	41,211.00
PA529956	PA529956	Anti-ACAA1	100 ul	41,211.00
PA529957	PA529957	Anti-ACAA1	100 ul	41,211.00
PA529958	PA529958	Anti-SBCAD	100 ul	41,211.00
PA529959	PA529959	Anti-ACADVL	100 ul	41,211.00
PA529960	PA529960	Anti-Aconitase 2	100 ul	41,211.00
PA529961	PA529961	Anti-ACP2	100 ul	41,211.00
PA529962	PA529962	Anti-Acrosomal vesicle protein	100 ul	41,211.00
PA529963	PA529963	Anti-ADCY7	100 ul	41,211.00
PA529964	PA529964	Anti-ASL	100 ul	41,211.00
PA529965	PA529965	Anti-gamma Adaptin	100 ul	41,211.00
PA529966	PA529966	Anti-ALAS-H	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA529967	PA529967	Anti-SLC25A6	100 ul	41,211.00
PA529968	PA529968	Anti-Annexin A11	100 ul	41,211.00
PA529969	PA529969	Anti-Annexin XI	100 ul	41,211.00
PA529970	PA529970	Anti-ARF3	100 ul	41,211.00
PA529971	PA529971	Anti-ARL3	100 ul	41,211.00
PA529972	PA529972	Anti-ART3	100 ul	41,211.00
PA529973	PA529973	Anti-Asparagine synthetase	100 ul	41,211.00
PA529974	PA529974	Anti-ALDH7A1	100 ul	41,211.00
PA529975	PA529975	Anti-ATP synthase gamma	100 ul	41,211.00
PA529976	PA529976	Anti-Filensin	100 ul	41,211.00
PA529977	PA529977	Anti-BNIP2	100 ul	41,211.00
PA529978	PA529978	Anti-Complement C1s	100 ul	41,211.00
PA529979	PA529979	Anti-C3a receptor 1	100 ul	41,211.00
PA529980	PA529980	Anti-Calmodulin 3	100 ul	41,211.00
PA529981	PA529981	Anti-CAPG	100 ul	41,211.00
PA529982	PA529982	Anti-CAPZA2	100 ul	41,211.00
PA529984	PA529984	Anti-K cadherin	100 ul	41,211.00
PA529986	PA529986	Anti-Centrin-1	100 ul	41,211.00
PA529987	PA529987	Anti-CHAD	100 ul	41,211.00
PA529988	PA529988	Anti-HSD3a	100 ul	41,211.00
PA529990	PA529990	Anti-YKL-39	100 ul	41,211.00
PA529991	PA529991	Anti-Nicotinic Acetylcholine Receptor beta	100 ul	41,211.00
PA529992	PA529992	Anti-COX4	100 ul	41,211.00
PA529993	PA529993	Anti-Carboxypeptidase B	100 ul	41,211.00
PA529994	PA529994	Anti-Carboxypeptidase D	100 ul	41,211.00
PA529995	PA529995	Anti-CPT1A	100 ul	41,211.00
PA529996	PA529996	Anti-CAT1	100 ul	41,211.00
PA529997	PA529997	Anti-CRIP2	100 ul	41,211.00
PA529998	PA529998	Anti-CSH2	100 ul	41,211.00
PA529999	PA529999	Anti-CRP1	100 ul	41,211.00
PA530000	PA530000	Anti-cleavage stimulation factor	100 ul	41,211.00
PA530001	PA530001	Anti-CtBP2	100 ul	41,211.00
PA530002	PA530002	Anti-Cathepsin S	100 ul	41,211.00
PA530003	PA530003	Anti-CUTL1	100 ul	41,211.00
PA530004	PA530004	Anti-CYP4A11	100 ul	41,211.00
PA530005	PA530005	Anti-DARS	100 ul	41,211.00
PA530006	PA530006	Anti-DNase II.3	100 ul	41,211.00
PA530008	PA530008	Anti-DPH2	100 ul	41,211.00
PA530009	PA530009	Anti-DRIL1	100 ul	41,211.00
PA530010	PA530010	Anti-Thymidylate kinase	100 ul	41,211.00
PA530011	PA530011	Anti-E2F6	100 ul	41,211.00
PA530012	PA530012	Anti-ECH1	100 ul	41,211.00
PA530013	PA530013	Anti-ECHS1	100 ul	41,211.00
PA530014	PA530014	Anti-ECHS1	100 ul	41,211.00
PA530015	PA530015	Anti-M/NEI	100 ul	41,211.00
PA530016	PA530016	Anti-EML1	100 ul	41,211.00
PA530017	PA530017	Anti-EML1	100 ul	41,211.00
PA530018	PA530018	Anti-Endo G	100 ul	41,211.00
PA530019	PA530019	Anti-Stomatin	100 ul	41,211.00
PA530020	PA530020	Anti-ESD	100 ul	41,211.00
PA530021	PA530021	Anti-ETFA	100 ul	41,211.00
PA530023	PA530023	Anti-ERM	100 ul	41,211.00
PA530024	PA530024	Anti-Exostosin-like 2	100 ul	41,211.00
PA530025	PA530025	Anti-EXTL3	100 ul	41,211.00
PA530026	PA530026	Anti-FACL4	100 ul	41,211.00
PA530027	PA530027	Anti-Fumarylacetoacetase	100 ul	41,211.00
PA530028	PA530028	Anti-FBP1	100 ul	41,211.00
PA530029	PA530029	Anti-Glypican 5	100 ul	41,211.00
PA530030	PA530030	Anti-FGL1	100 ul	41,211.00
PA530031	PA530031	Anti-FOX11	100 ul	41,211.00
PA530032	PA530032	Anti-Flightless I	100 ul	41,211.00
PA530033	PA530033	Anti-Flotillin 2	100 ul	41,211.00
PA530034	PA530034	Anti-FMO1	100 ul	41,211.00
PA530035	PA530035	Anti-FMO5	100 ul	41,211.00
PA530036	PA530036	Anti-FT beta	100 ul	41,211.00
PA530037	PA530037	Anti-GALE	100 ul	41,211.00
PA530038	PA530038	Anti-GARS	100 ul	41,211.00
PA530039	PA530039	Anti-GART	100 ul	41,211.00
PA530040	PA530040	Anti-GCD	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530041	PA530041	Anti-GCN5	100 ul	41,211.00
PA530042	PA530042	Anti-GGT5	100 ul	41,211.00
PA530043	PA530043	Anti-G protein alpha Inhibitor1	100 ul	41,211.00
PA530044	PA530044	Anti-GNAO1	100 ul	41,211.00
PA530045	PA530045	Anti-GNAZ	100 ul	41,211.00
PA530046	PA530046	Anti-GNB1	100 ul	41,211.00
PA530047	PA530047	Anti-GNB2	100 ul	41,211.00
PA530048	PA530048	Anti-Golgin 97	100 ul	41,211.00
PA530049	PA530049	Anti-GPD2	100 ul	41,211.00
PA530050	PA530050	Anti-TFIIF	100 ul	41,211.00
PA530052	PA530052	Anti-GCS-alpha-3	100 ul	41,211.00
PA530053	PA530053	Anti-Granzyme H	100 ul	41,211.00
PA530054	PA530054	Anti-Granzyme A	100 ul	41,211.00
PA530055	PA530055	Anti-Histone H1	100 ul	41,211.00
PA530056	PA530056	Anti-HAS3	100 ul	41,211.00
PA530057	PA530057	Anti-HCLS1	100 ul	41,211.00
PA530058	PA530058	Anti-HIP2	100 ul	41,211.00
PA530059	PA530059	Anti-HMGCL	100 ul	41,211.00
PA530061	PA530061	Anti-hnRNP A2B1	100 ul	41,211.00
PA530062	PA530062	Anti-Hepsin	100 ul	41,211.00
PA530063	PA530063	Anti-HSD17B3	100 ul	41,211.00
PA530064	PA530064	Anti-HSF2	100 ul	41,211.00
PA530065	PA530065	Anti-HDJ2	100 ul	41,211.00
PA530066	PA530066	Anti-ICA1	100 ul	41,211.00
PA530069	PA530069	Anti-IDH3A	100 ul	41,211.00
PA530070	PA530070	Anti-SP110	100 ul	41,211.00
PA530071	PA530071	Anti-IL13 receptor alpha 1	100 ul	41,211.00
PA530072	PA530072	Anti-INPP4A	100 ul	41,211.00
PA530073	PA530073	Anti-ISG20	100 ul	41,211.00
PA530074	PA530074	Anti-KIFC3	100 ul	41,211.00
PA530075	PA530075	Anti-Karyopherin alpha 3	100 ul	41,211.00
PA530076	PA530076	Anti-IPO5	100 ul	41,211.00
PA530077	PA530077	Anti-Lipocalin 1	100 ul	41,211.00
PA530078	PA530078	Anti-L-Plastin	100 ul	41,211.00
PA530079	PA530079	Anti-lactate dehydrogenase C	100 ul	41,211.00
PA530080	PA530080	Anti-FADS1	100 ul	41,211.00
PA530081	PA530081	Anti-LMAN1	100 ul	41,211.00
PA530082	PA530082	Anti-LOH11CR2A	100 ul	41,211.00
PA530084	PA530084	Anti-LSP1	100 ul	41,211.00
PA530085	PA530085	Anti-NBR1	100 ul	41,211.00
PA530086	PA530086	Anti-MAFG	100 ul	41,211.00
PA530087	PA530087	Anti-MAG	100 ul	41,211.00
PA530089	PA530089	Anti-MLLT6	100 ul	41,211.00
PA530090	PA530090	Anti-ALDH6A1	100 ul	41,211.00
PA530091	PA530091	Anti-MOCS2	100 ul	41,211.00
PA530092	PA530092	Anti-MPI	100 ul	41,211.00
PA530093	PA530093	Anti-MYO1B	100 ul	41,211.00
PA530094	PA530094	Anti-TRIM37	100 ul	41,211.00
PA530096	PA530096	Anti-NAB2	100 ul	41,211.00
PA530097	PA530097	Anti-NAGLU	100 ul	41,211.00
PA530098	PA530098	Anti-CBP80	100 ul	41,211.00
PA530099	PA530099	Anti-NDUFAB1	100 ul	41,211.00
PA530100	PA530100	Anti-NDUFB10	100 ul	41,211.00
PA530101	PA530101	Anti-NFIC	100 ul	41,211.00
PA530102	PA530102	Anti-NFYB	100 ul	41,211.00
PA530103	PA530103	Anti-Nidogen	100 ul	41,211.00
PA530105	PA530105	Anti-NP2	100 ul	41,211.00
PA530106	PA530106	Anti-Nardilysin	100 ul	41,211.00
PA530107	PA530107	Anti-Nucleobindin 1	100 ul	41,211.00
PA530109	PA530109	Anti-ORC4L	100 ul	41,211.00
PA530110	PA530110	Anti-OSBP	100 ul	41,211.00
PA530111	PA530111	Anti-OSBP	100 ul	41,211.00
PA530112	PA530112	Anti-P2X5	100 ul	41,211.00
PA530113	PA530113	Anti-P2Y2	100 ul	41,211.00
PA530114	PA530114	Anti-EBP1	100 ul	41,211.00
PA530115	PA530115	Anti-PABPC3	100 ul	41,211.00
PA530116	PA530116	Anti-PCBP2	100 ul	41,211.00
PA530117	PA530117	Anti-PCCA	100 ul	41,211.00
PA530118	PA530118	Anti-PCCase beta	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530120	PA530120	Anti-PDZK1	100 ul	41,211.00
PA530121	PA530121	Anti-SERPINB6	100 ul	41,211.00
PA530122	PA530122	Anti-RPB2	100 ul	41,211.00
PA530123	PA530123	Anti-RNA polymerase IIE	100 ul	41,211.00
PA530124	PA530124	Anti-Brn2	100 ul	41,211.00
PA530125	PA530125	Anti-PPA1	100 ul	41,211.00
PA530126	PA530126	Anti-PPEF1	100 ul	41,211.00
PA530127	PA530127	Anti-PPP2R3A	100 ul	41,211.00
PA530128	PA530128	Anti-PPP4C	100 ul	41,211.00
PA530129	PA530129	Anti-PPP3CC	100 ul	41,211.00
PA530130	PA530130	Anti-PRG2	100 ul	41,211.00
PA530131	PA530131	Anti-Kallikrein 10	100 ul	41,211.00
PA530132	PA530132	Anti-PSMC4	100 ul	41,211.00
PA530133	PA530133	Anti-PSMC5	100 ul	41,211.00
PA530134	PA530134	Anti-PSMC6	100 ul	41,211.00
PA530135	PA530135	Anti-PSMD4	100 ul	41,211.00
PA530136	PA530136	Anti-PSMD4	100 ul	41,211.00
PA530137	PA530137	Anti-PSMD5	100 ul	41,211.00
PA530138	PA530138	Anti-PSMD12	100 ul	41,211.00
PA530139	PA530139	Anti-ABCD4	100 ul	41,211.00
PA530140	PA530140	Anti-ABCD4	100 ul	41,211.00
PA530141	PA530141	Anti-PYCR1	100 ul	41,211.00
PA530142	PA530142	Anti-RAB2A	100 ul	41,211.00
PA530143	PA530143	Anti-RanGAP1	100 ul	41,211.00
PA530144	PA530144	Anti-RAP2B	100 ul	41,211.00
PA530145	PA530145	Anti-Arginyl tRNA synthetase	100 ul	41,211.00
PA530146	PA530146	Anti-RARRES3	100 ul	41,211.00
PA530147	PA530147	Anti-RBMS1	100 ul	41,211.00
PA530150	PA530150	Anti-RDH5	100 ul	41,211.00
PA530151	PA530151	Anti-RNPEP	100 ul	41,211.00
PA530152	PA530152	Anti-ROR beta	100 ul	41,211.00
PA530153	PA530153	Anti-RPE	100 ul	41,211.00
PA530154	PA530154	Anti-RPL3	100 ul	41,211.00
PA530155	PA530155	Anti-RPL7A	100 ul	41,211.00
PA530156	PA530156	Anti-RPL9	100 ul	41,211.00
PA530157	PA530157	Anti-RPL24	100 ul	41,211.00
PA530158	PA530158	Anti-RPLP0	100 ul	41,211.00
PA530159	PA530159	Anti-MRPL12	100 ul	41,211.00
PA530160	PA530160	Anti-RPS2	100 ul	41,211.00
PA530162	PA530162	Anti-SATB1	100 ul	41,211.00
PA530163	PA530163	Anti-SATB1	100 ul	41,211.00
PA530164	PA530164	Anti-SerpinB3	100 ul	41,211.00
PA530165	PA530165	Anti-SCML1	100 ul	41,211.00
PA530166	PA530166	Anti-SEC13L1	100 ul	41,211.00
PA530167	PA530167	Anti-SEMA3F	100 ul	41,211.00
PA530169	PA530169	Anti-SFRP5	100 ul	41,211.00
PA530170	PA530170	Anti-TRA2B	100 ul	41,211.00
PA530171	PA530171	Anti-SGTA	100 ul	41,211.00
PA530172	PA530172	Anti-SLC4A2	100 ul	41,211.00
PA530173	PA530173	Anti-HLTF	100 ul	41,211.00
PA530174	PA530174	Anti-SMARCC1	100 ul	41,211.00
PA530175	PA530175	Anti-SMARCD1	100 ul	41,211.00
PA530176	PA530176	Anti-BAF57	100 ul	41,211.00
PA530177	PA530177	Anti-ASM	100 ul	41,211.00
PA530178	PA530178	Anti-SNX2	100 ul	41,211.00
PA530179	PA530179	Anti-HAI-1	100 ul	41,211.00
PA530180	PA530180	Anti-SSX5	100 ul	41,211.00
PA530181	PA530181	Anti-STAC	100 ul	41,211.00
PA530182	PA530182	Anti-Staufen	100 ul	41,211.00
PA530183	PA530183	Anti-STXBP1	100 ul	41,211.00
PA530184	PA530184	Anti-STXBP1	100 ul	41,211.00
PA530185	PA530185	Anti-Unc18-2	100 ul	41,211.00
PA530186	PA530186	Anti-SULT2A1	100 ul	41,211.00
PA530187	PA530187	Anti-SURF1	100 ul	41,211.00
PA530188	PA530188	Anti-Elongin A	100 ul	41,211.00
PA530189	PA530189	Anti-AP2 beta	100 ul	41,211.00
PA530190	PA530190	Anti-COUP TF1	100 ul	41,211.00
PA530191	PA530191	Anti-TIAL1	100 ul	41,211.00
PA530192	PA530192	Anti-TLE4	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530193	PA530193	Anti-Claudin 5	100 ul	41,211.00
PA530194	PA530194	Anti-Tropomyosin 4	100 ul	41,211.00
PA530195	PA530195	Anti-NR2C2	100 ul	41,211.00
PA530196	PA530196	Anti-TST	100 ul	41,211.00
PA530197	PA530197	Anti-DNAJC7	100 ul	41,211.00
PA530198	PA530198	Anti-TULP2	100 ul	41,211.00
PA530199	PA530199	Anti-UBE1	100 ul	41,211.00
PA530200	PA530200	Anti-UBE2B	100 ul	41,211.00
PA530201	PA530201	Anti-UBE2G1	100 ul	41,211.00
PA530202	PA530202	Anti-UBE2L3	100 ul	41,211.00
PA530203	PA530203	Anti-UMPS	100 ul	41,211.00
PA530204	PA530204	Anti-UQCRC2	100 ul	41,211.00
PA530205	PA530205	Anti-VDAC2	100 ul	41,211.00
PA530206	PA530206	Anti-Coronin 2A	100 ul	41,211.00
PA530207	PA530207	Anti-Wnt7b	100 ul	41,211.00
PA530208	PA530208	Anti-ZNF2	100 ul	41,211.00
PA530209	PA530209	Anti-ZKSCAN1	100 ul	41,211.00
PA530210	PA530210	Anti-ZNF74	100 ul	41,211.00
PA530212	PA530212	Anti-ZNF133	100 ul	41,211.00
PA530213	PA530213	Anti-Nardilysin	100 ul	41,211.00
PA530214	PA530214	Anti-PEX5	100 ul	41,211.00
PA530215	PA530215	Anti-NFRKB	100 ul	41,211.00
PA530216	PA530216	Anti-EIF4A1	100 ul	41,211.00
PA530217	PA530217	Anti-RPL6	100 ul	41,211.00
PA530218	PA530218	Anti-Aldolase B	100 ul	41,211.00
PA530219	PA530219	Anti-ABCB7	100 ul	41,211.00
PA530220	PA530220	Anti-SF2	100 ul	41,211.00
PA530221	PA530221	Anti-PCK2	100 ul	41,211.00
PA530222	PA530222	Anti-HCF1	100 ul	41,211.00
PA530223	PA530223	Anti-EIF5	100 ul	41,211.00
PA530224	PA530224	Anti-MGAT2	100 ul	41,211.00
PA530225	PA530225	Anti-SNRPN	100 ul	41,211.00
PA530226	PA530226	Anti-DPH2	100 ul	41,211.00
PA530227	PA530227	Anti-TIG1	100 ul	41,211.00
PA530228	PA530228	Anti-TIMP4	100 ul	41,211.00
PA530229	PA530229	Anti-Thimet Oligopeptidase	100 ul	41,211.00
PA530230	PA530230	Anti-Occludin	100 ul	41,211.00
PA530231	PA530231	Anti-GPBB	100 ul	41,211.00
PA530232	PA530232	Anti-CALML3	100 ul	41,211.00
PA530233	PA530233	Anti-Transaldolase	100 ul	41,211.00
PA530234	PA530234	Anti-RIP/Rab	100 ul	41,211.00
PA530235	PA530235	Anti-ELK3	100 ul	41,211.00
PA530236	PA530236	Anti-ATP synthase B1	100 ul	41,211.00
PA530237	PA530237	Anti-ERF	100 ul	41,211.00
PA530239	PA530239	Anti-SMARCD1	100 ul	41,211.00
PA530240	PA530240	Anti-LIMS1	100 ul	41,211.00
PA530241	PA530241	Anti-Leukotriene A4 hydrolase	100 ul	41,211.00
PA530243	PA530243	Anti-ZNF215	100 ul	41,211.00
PA530244	PA530244	Anti-PKNOX1	100 ul	41,211.00
PA530245	PA530245	Anti-Cleavage stimulation factor 2	100 ul	41,211.00
PA530246	PA530246	Anti-ZNF187	100 ul	41,211.00
PA530247	PA530247	Anti-HNRNPM	100 ul	41,211.00
PA530248	PA530248	Anti-CNOT3	100 ul	41,211.00
PA530249	PA530249	Anti-IMPA1	100 ul	41,211.00
PA530250	PA530250	Anti-PLCD1	100 ul	41,211.00
PA530251	PA530251	Anti-Valyl tRNA synthetase	100 ul	41,211.00
PA530252	PA530252	Anti-PARN	100 ul	41,211.00
PA530253	PA530253	Anti-COX15	100 ul	41,211.00
PA530254	PA530254	Anti-ZNF37A	100 ul	41,211.00
PA530255	PA530255	Anti-GABA Receptor Epsilon	100 ul	41,211.00
PA530256	PA530256	Anti-PDCD2	100 ul	41,211.00
PA530257	PA530257	Anti-CP2c	100 ul	41,211.00
PA530258	PA530258	Anti-Visinin-like 1	100 ul	41,211.00
PA530259	PA530259	Anti-UGDH	100 ul	41,211.00
PA530260	PA530260	Anti-SRP54	100 ul	41,211.00
PA530261	PA530261	Anti-TPD52	100 ul	41,211.00
PA530262	PA530262	Anti-C/EBP delta	100 ul	41,211.00
PA530263	PA530263	Anti-BRD3	100 ul	41,211.00
PA530264	PA530264	Anti-STAM	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530265	PA530265	Anti-USP5	100 ul	41,211.00
PA530266	PA530266	Anti-AKAP1	100 ul	41,211.00
PA530267	PA530267	Anti-SAP62	100 ul	41,211.00
PA530268	PA530268	Anti-CLPP	100 ul	41,211.00
PA530269	PA530269	Anti-GS1	100 ul	41,211.00
PA530270	PA530270	Anti-RBM10	100 ul	41,211.00
PA530271	PA530271	Anti-Transgelin 2	100 ul	41,211.00
PA530272	PA530272	Anti-DHX16	100 ul	41,211.00
PA530273	PA530273	Anti-Ran BP3	100 ul	41,211.00
PA530274	PA530274	Anti-GAS7	100 ul	41,211.00
PA530275	PA530275	Anti-COPS3	100 ul	41,211.00
PA530276	PA530276	Anti-CGGBP1	100 ul	41,211.00
PA530277	PA530277	Anti-DENR	100 ul	41,211.00
PA530278	PA530278	Anti-RRP1	100 ul	41,211.00
PA530279	PA530279	Anti-RRP1	100 ul	41,211.00
PA530280	PA530280	Anti-AKR7A2	100 ul	41,211.00
PA530281	PA530281	Anti-VDP/p115	100 ul	41,211.00
PA530282	PA530282	Anti-EIF3J	100 ul	41,211.00
PA530283	PA530283	Anti-HYAL2	100 ul	41,211.00
PA530284	PA530284	Anti-GPAA1	100 ul	41,211.00
PA530285	PA530285	Anti-DLK1	100 ul	41,211.00
PA530286	PA530286	Anti-TIF1 alpha	100 ul	41,211.00
PA530287	PA530287	Anti-DDEF2	100 ul	41,211.00
PA530288	PA530288	Anti-ALDH1A2	100 ul	41,211.00
PA530289	PA530289	Anti-ST3GAL5	100 ul	41,211.00
PA530290	PA530290	Anti-Synaptojanin 2	100 ul	41,211.00
PA530291	PA530291	Anti-FUBP1	100 ul	41,211.00
PA530292	PA530292	Anti-EIF2B delta	100 ul	41,211.00
PA530293	PA530293	Anti-EIF2 beta	100 ul	41,211.00
PA530294	PA530294	Anti-FUBP3	100 ul	41,211.00
PA530295	PA530295	Anti-RNF8	100 ul	41,211.00
PA530296	PA530296	Anti-PRC1	100 ul	41,211.00
PA530297	PA530297	Anti-PIAS2	100 ul	41,211.00
PA530298	PA530298	Anti-ASH2L	100 ul	41,211.00
PA530299	PA530299	Anti-UNC119	100 ul	41,211.00
PA530300	PA530300	Anti-USP14	100 ul	41,211.00
PA530301	PA530301	Anti-USP14	100 ul	41,211.00
PA530302	PA530302	Anti-FCP1	100 ul	41,211.00
PA530303	PA530303	Anti-AP4M1	100 ul	41,211.00
PA530304	PA530304	Anti-DDX21	100 ul	41,211.00
PA530305	PA530305	Anti-MTA2	100 ul	41,211.00
PA530306	PA530306	Anti-AIMP1	100 ul	41,211.00
PA530307	PA530307	Anti-GRP1	100 ul	41,211.00
PA530308	PA530308	Anti-BCL7C	100 ul	41,211.00
PA530309	PA530309	Anti-TRIP15	100 ul	41,211.00
PA530310	PA530310	Anti-EFTUD2	100 ul	41,211.00
PA530311	PA530311	Anti-PLAP	100 ul	41,211.00
PA530312	PA530312	Anti-DDX23	100 ul	41,211.00
PA530313	PA530313	Anti-NKp46	100 ul	41,211.00
PA530314	PA530314	Anti-MED17	100 ul	41,211.00
PA530315	PA530315	Anti-SH3BP5	100 ul	41,211.00
PA530316	PA530316	Anti-VPS4B	100 ul	41,211.00
PA530317	PA530317	Anti-VPS26	100 ul	41,211.00
PA530318	PA530318	Anti-SPAG6	100 ul	41,211.00
PA530319	PA530319	Anti-SPAG6	100 ul	41,211.00
PA530321	PA530321	Anti-ERP72	100 ul	41,211.00
PA530322	PA530322	Anti-Guanine deaminase	100 ul	41,211.00
PA530323	PA530323	Anti-CTR9	100 ul	41,211.00
PA530324	PA530324	Anti-Myomegalin	100 ul	41,211.00
PA530325	PA530325	Anti-Scaffold attachment factor B2	100 ul	41,211.00
PA530326	PA530326	Anti-Importin 13	100 ul	41,211.00
PA530327	PA530327	Anti-Pumilio 1	100 ul	41,211.00
PA530328	PA530328	Anti-TOX	100 ul	41,211.00
PA530329	PA530329	Anti-EIF4A3	100 ul	41,211.00
PA530330	PA530330	Anti-Matrin 3	100 ul	41,211.00
PA530331	PA530331	Anti-RNF40	100 ul	41,211.00
PA530332	PA530332	Anti-RNF40	100 ul	41,211.00
PA530333	PA530333	Anti-PSMD6	100 ul	41,211.00
PA530334	PA530334	Anti-SETDB1	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530335	PA530335	Anti-DDX46	100 ul	41,211.00
PA530336	PA530336	Anti-DDX46	100 ul	41,211.00
PA530337	PA530337	Anti-KIAA0196	100 ul	41,211.00
PA530338	PA530338	Anti-ARNT2	100 ul	41,211.00
PA530339	PA530339	Anti-RNF10	100 ul	41,211.00
PA530340	PA530340	Anti-GFPT2	100 ul	41,211.00
PA530341	PA530341	Anti-USP3	100 ul	41,211.00
PA530342	PA530342	Anti-NR1D2	100 ul	41,211.00
PA530343	PA530343	Anti-PPP4R1	100 ul	41,211.00
PA530344	PA530344	Anti-ROD1	100 ul	41,211.00
PA530345	PA530345	Anti-DGCR2	100 ul	41,211.00
PA530346	PA530346	Anti-THRAP5	100 ul	41,211.00
PA530347	PA530347	Anti-TOM1L1	100 ul	41,211.00
PA530348	PA530348	Anti-TOM1L1	100 ul	41,211.00
PA530349	PA530349	Anti-SH2D3A	100 ul	41,211.00
PA530350	PA530350	Anti-FARSB	100 ul	41,211.00
PA530351	PA530351	Anti-Snurportin 1	100 ul	41,211.00
PA530352	PA530352	Anti-ARPC5	100 ul	41,211.00
PA530353	PA530353	Anti-p41-ARCB	100 ul	41,211.00
PA530354	PA530354	Anti-Arp3	100 ul	41,211.00
PA530355	PA530355	Anti-Beta centractin	100 ul	41,211.00
PA530356	PA530356	Anti-ACTR1A	100 ul	41,211.00
PA530357	PA530357	Anti-LRP130	100 ul	41,211.00
PA530358	PA530358	Anti-TRAP1	100 ul	41,211.00
PA530359	PA530359	Anti-YAF2	100 ul	41,211.00
PA530360	PA530360	Anti-Vinexin	100 ul	41,211.00
PA530361	PA530361	Anti-Vinexin	100 ul	41,211.00
PA530362	PA530362	Anti-RNF41	100 ul	41,211.00
PA530363	PA530363	Anti-PRMT3	100 ul	41,211.00
PA530364	PA530364	Anti-MPHOSPH6	100 ul	41,211.00
PA530365	PA530365	Anti-ZNF443	100 ul	41,211.00
PA530366	PA530366	Anti-Syntaxin 6	100 ul	41,211.00
PA530367	PA530367	Anti-CALCOCO2	100 ul	41,211.00
PA530368	PA530368	Anti-STAM2	100 ul	41,211.00
PA530372	PA530372	Anti-SIGMAR1	100 ul	41,211.00
PA530373	PA530373	Anti-BCAS2	100 ul	41,211.00
PA530374	PA530374	Anti-DNAJA2	100 ul	41,211.00
PA530375	PA530375	Anti-MAEA	100 ul	41,211.00
PA530376	PA530376	Anti-NMUR1	100 ul	41,211.00
PA530377	PA530377	Anti-HMG20B	100 ul	41,211.00
PA530378	PA530378	Anti-IRF9	100 ul	41,211.00
PA530379	PA530379	Anti-beta Tululin 2C	100 ul	41,211.00
PA530380	PA530380	Anti-beta Tululin 2C	100 ul	41,211.00
PA530381	PA530381	Anti-Coronin 2B	100 ul	41,211.00
PA530382	PA530382	Anti-IFITM3	100 ul	41,211.00
PA530383	PA530383	Anti-PRMT5	100 ul	41,211.00
PA530384	PA530384	Anti-ARIH2	100 ul	41,211.00
PA530385	PA530385	Anti-TIM17	100 ul	41,211.00
PA530386	PA530386	Anti-BAIAP2	100 ul	41,211.00
PA530387	PA530387	Anti-PIBF1	100 ul	41,211.00
PA530388	PA530388	Anti-DEAF1	100 ul	41,211.00
PA530389	PA530389	Anti-Dynactin 2	100 ul	41,211.00
PA530390	PA530390	Anti-ANP32B	100 ul	41,211.00
PA530391	PA530391	Anti-MRPL28	100 ul	41,211.00
PA530392	PA530392	Anti-SCGN	100 ul	41,211.00
PA530393	PA530393	Anti-SCGN	100 ul	41,211.00
PA530394	PA530394	Anti-PAIP1	100 ul	41,211.00
PA530395	PA530395	Anti-Rad51AP1	100 ul	41,211.00
PA530396	PA530396	Anti-RGS14	100 ul	41,211.00
PA530397	PA530397	Anti-RGS14	100 ul	41,211.00
PA530399	PA530399	Anti-CaMKK beta	100 ul	41,211.00
PA530400	PA530400	Anti-SAM68	100 ul	41,211.00
PA530401	PA530401	Anti-CUGBP2	100 ul	41,211.00
PA530402	PA530402	Anti-GMEB1	100 ul	41,211.00
PA530403	PA530403	Anti-TCP1 theta	100 ul	41,211.00
PA530404	PA530404	Anti-GRAP	100 ul	41,211.00
PA530405	PA530405	Anti-Calpain 9	100 ul	41,211.00
PA530406	PA530406	Anti-NCKAP1	100 ul	41,211.00
PA530407	PA530407	Anti-MTHFD2	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530408	PA530408	Anti-SDCCAG8	100 ul	41,211.00
PA530409	PA530409	Anti-WASF3	100 ul	41,211.00
PA530410	PA530410	Anti-CYP46A1	100 ul	41,211.00
PA530411	PA530411	Anti-ACTL7A	100 ul	41,211.00
PA530412	PA530412	Anti-CPSF4	100 ul	41,211.00
PA530413	PA530413	Anti-BRD8	100 ul	41,211.00
PA530414	PA530414	Anti-PAPOLA	100 ul	41,211.00
PA530415	PA530415	Anti-AP3M2	100 ul	41,211.00
PA530416	PA530416	Anti-CBX1 / HP1 beta	100 ul	41,211.00
PA530417	PA530417	Anti-TDE1	100 ul	41,211.00
PA530418	PA530418	Anti-VIP36	100 ul	41,211.00
PA530419	PA530419	Anti-Mitofilin	100 ul	41,211.00
PA530420	PA530420	Anti-SLC27A2	100 ul	41,211.00
PA530421	PA530421	Anti-SOX30	100 ul	41,211.00
PA530422	PA530422	Anti-RbAp48	100 ul	41,211.00
PA530423	PA530423	Anti-RbAp48	100 ul	41,211.00
PA530424	PA530424	Anti-NARG1	100 ul	41,211.00
PA530425	PA530425	Anti-DUSP10	100 ul	41,211.00
PA530426	PA530426	Anti-STYXL1	100 ul	41,211.00
PA530427	PA530427	Anti-ANKHD1	100 ul	41,211.00
PA530428	PA530428	HSPE1/Cpn10	100 ul	41,211.00
PA530429	PA530429	Anti-ATE1	100 ul	41,211.00
PA530430	PA530430	Anti-PRDM4	100 ul	41,211.00
PA530431	PA530431	Anti-FGFR1OP	100 ul	41,211.00
PA530432	PA530432	Anti-Calpain 11	100 ul	41,211.00
PA530433	PA530433	Anti-CDC42EP1	100 ul	41,211.00
PA530435	PA530435	Anti-NUDT3	100 ul	41,211.00
PA530436	PA530436	Anti-Annexin A10	100 ul	41,211.00
PA530437	PA530437	Anti-DCTN3	100 ul	41,211.00
PA530438	PA530438	Anti-DUSP12	100 ul	41,211.00
PA530439	PA530439	Anti-DDX19B	100 ul	41,211.00
PA530440	PA530440	Anti-DDX19B	100 ul	41,211.00
PA530441	PA530441	Anti-KLHL2	100 ul	41,211.00
PA530442	PA530442	Anti-U2AF65	100 ul	41,211.00
PA530443	PA530443	Anti-IKZF3	100 ul	41,211.00
PA530444	PA530444	Anti-HELIOS	100 ul	41,211.00
PA530445	PA530445	Anti-RASA3	100 ul	41,211.00
PA530446	PA530446	Anti-VASH1	100 ul	41,211.00
PA530447	PA530447	Anti-NTNG1	100 ul	41,211.00
PA530448	PA530448	Anti-CHSY1	100 ul	41,211.00
PA530449	PA530449	Anti-Neurologin 1	100 ul	41,211.00
PA530450	PA530450	Anti-ABLIM3	100 ul	41,211.00
PA530451	PA530451	Anti-NCBP2	100 ul	41,211.00
PA530453	PA530453	Anti-EB3	100 ul	41,211.00
PA530454	PA530454	Anti-SCMH1	100 ul	41,211.00
PA530455	PA530455	Anti-TPX2	100 ul	41,211.00
PA530456	PA530456	Anti-NT5C2	100 ul	41,211.00
PA530457	PA530457	Anti-USP33	100 ul	41,211.00
PA530458	PA530458	Anti-WAPL	100 ul	41,211.00
PA530459	PA530459	Anti-MRPS27	100 ul	41,211.00
PA530460	PA530460	Anti-SMCS	100 ul	41,211.00
PA530461	PA530461	Anti-LPIN1	100 ul	41,211.00
PA530462	PA530462	Anti-ATG4B	100 ul	41,211.00
PA530463	PA530463	Anti-ETEA	100 ul	41,211.00
PA530464	PA530464	Anti-MGRN1	100 ul	41,211.00
PA530465	PA530465	Anti-ACSL6	100 ul	41,211.00
PA530466	PA530466	Anti-CLASP1	100 ul	41,211.00
PA530467	PA530467	Anti-BRRN1	100 ul	41,211.00
PA530468	PA530468	Anti-ABCB10	100 ul	41,211.00
PA530469	PA530469	Anti-ETHE1	100 ul	41,211.00
PA530470	PA530470	Anti-ISCU	100 ul	41,211.00
PA530471	PA530471	Anti-CBX7	100 ul	41,211.00
PA530472	PA530472	Anti-SEC14L2	100 ul	41,211.00
PA530473	PA530473	Anti-SEC14L2	100 ul	41,211.00
PA530474	PA530474	Anti-ZNF346	100 ul	41,211.00
PA530475	PA530475	Anti-ORC3L	100 ul	41,211.00
PA530476	PA530476	Anti-ACOT9	100 ul	41,211.00
PA530477	PA530477	Anti-PATZ1	100 ul	41,211.00
PA530478	PA530478	Anti-PATZ1	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530479	PA530479	Anti-Coronin 1C	100 ul	41,211.00
PA530480	PA530480	Anti-MKRN1	100 ul	41,211.00
PA530481	PA530481	Anti-MKRN2	100 ul	41,211.00
PA530482	PA530482	Anti-MKRN2	100 ul	41,211.00
PA530483	PA530483	Anti-SH3BP1	100 ul	41,211.00
PA530484	PA530484	Anti-RABGAP1	100 ul	41,211.00
PA530485	PA530485	Anti-EDC4	100 ul	41,211.00
PA530486	PA530486	Anti-GADD34	100 ul	41,211.00
PA530487	PA530487	Anti-SSBP3	100 ul	41,211.00
PA530488	PA530488	Anti-TRIM29	100 ul	41,211.00
PA530489	PA530489	Anti-ZFP95	100 ul	41,211.00
PA530490	PA530490	Anti-BHMT2	100 ul	41,211.00
PA530491	PA530491	Anti-BRD1	100 ul	41,211.00
PA530492	PA530492	Anti-KIF4A	100 ul	41,211.00
PA530493	PA530493	Anti-EML2	100 ul	41,211.00
PA530494	PA530494	Anti-EML2	100 ul	41,211.00
PA530495	PA530495	Anti-FUS2	100 ul	41,211.00
PA530496	PA530496	Anti-PRP6	100 ul	41,211.00
PA530497	PA530497	Anti-Grancalcin	100 ul	41,211.00
PA530498	PA530498	Anti-VAX2	100 ul	41,211.00
PA530499	PA530499	Anti-L3MBTL	100 ul	41,211.00
PA530500	PA530500	Anti-CREST	100 ul	41,211.00
PA530501	PA530501	Anti-APPL1	100 ul	41,211.00
PA530502	PA530502	Anti-APPL1	100 ul	41,211.00
PA530503	PA530503	Anti-DECR2	100 ul	41,211.00
PA530504	PA530504	Anti-WSB1	100 ul	41,211.00
PA530505	PA530505	Anti-ARH	100 ul	41,211.00
PA530506	PA530506	Anti-TRUSS	100 ul	41,211.00
PA530507	PA530507	Anti-TRAF3IP1	100 ul	41,211.00
PA530508	PA530508	Anti-PITPNC1	100 ul	41,211.00
PA530509	PA530509	Anti-ARL5A	100 ul	41,211.00
PA530510	PA530510	Anti-FBL4	100 ul	41,211.00
PA530511	PA530511	Anti-KLHL3	100 ul	41,211.00
PA530512	PA530512	Anti-FBXO8	100 ul	41,211.00
PA530513	PA530513	Anti-FBXO6	100 ul	41,211.00
PA530514	PA530514	Anti-FBXO4	100 ul	41,211.00
PA530515	PA530515	Anti-ARFGAP3	100 ul	41,211.00
PA530516	PA530516	Anti-NARF	100 ul	41,211.00
PA530517	PA530517	Anti-SLC17A5	100 ul	41,211.00
PA530518	PA530518	Anti-Cyclin M4	100 ul	41,211.00
PA530519	PA530519	Anti-Cyclin M3	100 ul	41,211.00
PA530520	PA530520	Anti-AKAP8L	100 ul	41,211.00
PA530521	PA530521	Anti-TZFP	100 ul	41,211.00
PA530522	PA530522	Anti-MTBP	100 ul	41,211.00
PA530523	PA530523	Anti-MTBP	100 ul	41,211.00
PA530524	PA530524	Anti-CLUL1	100 ul	41,211.00
PA530525	PA530525	Anti-DKK3	100 ul	41,211.00
PA530526	PA530526	Anti-CHIA	100 ul	41,211.00
PA530527	PA530527	Anti-IL1F7	100 ul	41,211.00
PA530528	PA530528	Anti-VPS4A	100 ul	41,211.00
PA530529	PA530529	Anti-UBE2S	100 ul	41,211.00
PA530530	PA530530	Anti-MAT2B	100 ul	41,211.00
PA530531	PA530531	Anti-NKIRAS2	100 ul	41,211.00
PA530532	PA530532	Anti-DCPS	100 ul	41,211.00
PA530533	PA530533	Anti-WDR91	100 ul	41,211.00
PA530534	PA530534	Anti-NXT1	100 ul	41,211.00
PA530535	PA530535	Anti-CTNNA3	100 ul	41,211.00
PA530536	PA530536	Anti-Tropomodulin 3	100 ul	41,211.00
PA530537	PA530537	Anti-Tropomodulin 2	100 ul	41,211.00
PA530538	PA530538	Anti-SNX15	100 ul	41,211.00
PA530539	PA530539	Anti-HOOK2	100 ul	41,211.00
PA530540	PA530540	Anti-Epsin 1	100 ul	41,211.00
PA530541	PA530541	Anti-GMPPB	100 ul	41,211.00
PA530542	PA530542	Anti-NRBP	100 ul	41,211.00
PA530543	PA530543	Anti-PSAT1	100 ul	41,211.00
PA530544	PA530544	Anti-NARF	100 ul	41,211.00
PA530545	PA530545	Anti-SEPT9	100 ul	41,211.00
PA530546	PA530546	Anti-SPOP	100 ul	41,211.00
PA530547	PA530547	Anti-FUBP3	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530548	PA530548	Anti-CARP	100 ul	41,211.00
PA530549	PA530549	Anti-SPO11	100 ul	41,211.00
PA530550	PA530550	Anti-UTP11L	100 ul	41,211.00
PA530551	PA530551	Anti-CEP57	100 ul	41,211.00
PA530552	PA530552	Anti-ANP32A	100 ul	41,211.00
PA530553	PA530553	Anti-VPS28	100 ul	41,211.00
PA530554	PA530554	Anti-ZNF345	100 ul	41,211.00
PA530555	PA530555	Anti-AMMECR1	100 ul	41,211.00
PA530556	PA530556	Anti-RASSF8	100 ul	41,211.00
PA530557	PA530557	Anti-GCP4	100 ul	41,211.00
PA530558	PA530558	Anti-CaMKK beta	100 ul	41,211.00
PA530559	PA530559	Anti-SWAP70	100 ul	41,211.00
PA530560	PA530560	Anti-FBL4	100 ul	41,211.00
PA530561	PA530561	Anti-HIST1H2BD	100 ul	41,211.00
PA530562	PA530562	Anti-NARG1	100 ul	41,211.00
PA530563	PA530563	Anti-QK1	100 ul	41,211.00
PA530564	PA530564	Anti-PPME1	100 ul	41,211.00
PA530565	PA530565	Anti-MTHFS	100 ul	41,211.00
PA530566	PA530566	Anti-DCPS	100 ul	41,211.00
PA530567	PA530567	Anti-CDK10	100 ul	41,211.00
PA530568	PA530568	Anti-NMT2	100 ul	41,211.00
PA530569	PA530569	Anti-B4GALT4	100 ul	41,211.00
PA530570	PA530570	Anti-Dnmt3L	100 ul	41,211.00
PA530571	PA530571	Anti-CREST	100 ul	41,211.00
PA530573	PA530573	Anti-TC10	100 ul	41,211.00
PA530575	PA530575	Anti-POLR1D	100 ul	41,211.00
PA530576	PA530576	Anti-PRMT5	100 ul	41,211.00
PA530577	PA530577	Anti-NSDHL	100 ul	41,211.00
PA530578	PA530578	Anti-KIF20A	100 ul	41,211.00
PA530579	PA530579	Anti-MAP4K4	100 ul	41,211.00
PA530580	PA530580	Anti-APC	100 ul	41,211.00
PA530581	PA530581	Anti-DNMT1	100 ul	41,211.00
PA530582	PA530582	Anti-Involucrin	100 ul	41,211.00
PA530583	PA530583	Anti-Loricrin	100 ul	41,211.00
PA530584	PA530584	Anti-MAP1B	100 ul	41,211.00
PA530585	PA530585	Anti-Presenilin 1	100 ul	41,211.00
PA530587	PA530587	Anti-CD95	100 ul	41,211.00
PA530589	PA530589	Anti-Endothelin A Receptor	100 ul	41,211.00
PA530590	PA530590	Anti-Thrombin Receptor	100 ul	41,211.00
PA530591	PA530591	Anti-FABP4	100 ul	41,211.00
PA530592	PA530592	Anti-FANCD2	100 ul	41,211.00
PA530593	PA530593	Anti-GPX1	100 ul	41,211.00
PA530594	PA530594	Anti-MRP1	100 ul	41,211.00
PA530597	PA530597	Anti-TAS1R1	100 ul	41,211.00
PA530598	PA530598	Anti-LC3B	100 ul	41,211.00
PA530599	PA530599	Anti-SOX6	100 ul	41,211.00
PA530600	PA530600	Anti-HLA-E	100 ul	41,211.00
PA530601	PA530601	Anti-Midkine	100 ul	41,211.00
PA530602	PA530602	Anti-nm23-H2	100 ul	41,211.00
PA530603	PA530603	Anti-SDF1	100 ul	41,211.00
PA530604	PA530604	Anti-SOD2	100 ul	41,211.00
PA530605	PA530605	Anti-KCNIP1	100 ul	41,211.00
PA530606	PA530606	Anti-CGBP	100 ul	41,211.00
PA530607	PA530607	Anti-ZNF295	100 ul	41,211.00
PA530608	PA530608	Anti-ARHGEF3	100 ul	41,211.00
PA530609	PA530609	Anti-HEBP1	100 ul	41,211.00
PA530610	PA530610	Anti-EXOSC3	100 ul	41,211.00
PA530611	PA530611	Anti-VPS36	100 ul	41,211.00
PA530612	PA530612	Anti-Geminin	100 ul	41,211.00
PA530613	PA530613	Anti-NOSIP	100 ul	41,211.00
PA530614	PA530614	Anti-YBX2	100 ul	41,211.00
PA530615	PA530615	Anti-TRIM17	100 ul	41,211.00
PA530616	PA530616	Anti-DBR1	100 ul	41,211.00
PA530617	PA530617	Anti-Dynactin p62	100 ul	41,211.00
PA530618	PA530618	Anti-DCXR	100 ul	41,211.00
PA530620	PA530620	Anti-MARCH2	100 ul	41,211.00
PA530621	PA530621	Anti-KLF3	100 ul	41,211.00
PA530622	PA530622	Anti-GOLPH2	100 ul	41,211.00
PA530623	PA530623	Anti-SNX7	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530624	PA530624	Anti-ETV7	100 ul	41,211.00
PA530625	PA530625	Anti-NCKIPSD	100 ul	41,211.00
PA530626	PA530626	Anti-EAPII	100 ul	41,211.00
PA530628	PA530628	Anti-PIASy	100 ul	41,211.00
PA530629	PA530629	Anti-FKBP7	100 ul	41,211.00
PA530630	PA530630	Anti-CPSF73	100 ul	41,211.00
PA530631	PA530631	Anti-CPSF73	100 ul	41,211.00
PA530632	PA530632	Anti-VPS29	100 ul	41,211.00
PA530634	PA530634	Anti-KDM3B	100 ul	41,211.00
PA530635	PA530635	Anti-CECR1	100 ul	41,211.00
PA530636	PA530636	Anti-Ctip1	100 ul	41,211.00
PA530637	PA530637	Anti-UBASH3A	100 ul	41,211.00
PA530638	PA530638	Anti-ZFYVE1	100 ul	41,211.00
PA530639	PA530639	Anti-ADAM22	100 ul	41,211.00
PA530640	PA530640	Anti-TRIM25	100 ul	41,211.00
PA530641	PA530641	Anti-ZNF207	100 ul	41,211.00
PA530642	PA530642	Anti-ZNF213	100 ul	41,211.00
PA530643	PA530643	Anti-DNALI1	100 ul	41,211.00
PA530644	PA530644	Anti-BRF2	100 ul	41,211.00
PA530645	PA530645	Anti-BXDC2	100 ul	41,211.00
PA530646	PA530646	Anti-BXDC2	100 ul	41,211.00
PA530647	PA530647	Anti-FLJ11184	100 ul	41,211.00
PA530648	PA530648	Anti-Macro H2A.2	100 ul	41,211.00
PA530649	PA530649	Anti-ACCN4	100 ul	41,211.00
PA530650	PA530650	Anti-myo-inositol oxygenase	100 ul	41,211.00
PA530651	PA530651	Anti-Vezatin	100 ul	41,211.00
PA530652	PA530652	Anti-Vezatin	100 ul	41,211.00
PA530653	PA530653	Anti-ZFP64	100 ul	41,211.00
PA530654	PA530654	Anti-VPS35	100 ul	41,211.00
PA530655	PA530655	Anti-CHFR	100 ul	41,211.00
PA530656	PA530656	Anti-RC74	100 ul	41,211.00
PA530657	PA530657	Anti-ZNF434	100 ul	41,211.00
PA530658	PA530658	Anti-SOHLH2	100 ul	41,211.00
PA530659	PA530659	Anti-PINX1	100 ul	41,211.00
PA530660	PA530660	Anti-PAK1 interacting protein 1	100 ul	41,211.00
PA530661	PA530661	Anti-USP47	100 ul	41,211.00
PA530662	PA530662	Anti-MOCOS	100 ul	41,211.00
PA530663	PA530663	Anti-ZWILCH	100 ul	41,211.00
PA530664	PA530664	Anti-ZWILCH	100 ul	41,211.00
PA530665	PA530665	Anti-ANKZF1	100 ul	41,211.00
PA530666	PA530666	Anti-AspRS	100 ul	41,211.00
PA530667	PA530667	Anti-RFWD3	100 ul	41,211.00
PA530668	PA530668	Anti-P15RS	100 ul	41,211.00
PA530669	PA530669	Anti-DIP13B	100 ul	41,211.00
PA530670	PA530670	Anti-DIP13B	100 ul	41,211.00
PA530671	PA530671	Anti-ATAD3A	100 ul	41,211.00
PA530672	PA530672	Anti-RCBTB1	100 ul	41,211.00
PA530673	PA530673	Anti-RCBTB1	100 ul	41,211.00
PA530674	PA530674	Anti-TRIM62	100 ul	41,211.00
PA530675	PA530675	Anti-FLJ10808	100 ul	41,211.00
PA530676	PA530676	Anti-STEAP3	100 ul	41,211.00
PA530677	PA530677	Anti-TYW1	100 ul	41,211.00
PA530678	PA530678	Anti-PHF10	100 ul	41,211.00
PA530679	PA530679	Anti-EIF4EBP1	100 ul	41,211.00
PA530680	PA530680	Anti-SIN3B	100 ul	41,211.00
PA530681	PA530681	Anti-FOX2	100 ul	41,211.00
PA530682	PA530682	Anti-DNA polymerase mu	100 ul	41,211.00
PA530683	PA530683	Anti-Siglec 7	100 ul	41,211.00
PA530684	PA530684	Anti-DDAH2	100 ul	41,211.00
PA530685	PA530685	Anti-LDB2	100 ul	41,211.00
PA530686	PA530686	Anti-PDS5B	100 ul	41,211.00
PA530687	PA530687	Anti-BRD1	100 ul	41,211.00
PA530688	PA530688	Anti-PCK2	100 ul	41,211.00
PA530689	PA530689	Anti-MAGEA4	100 ul	41,211.00
PA530690	PA530690	Anti-ThrRS	100 ul	41,211.00
PA530691	PA530691	Anti-DTX3L	100 ul	41,211.00
PA530692	PA530692	Anti-Centaurin gamma 2	100 ul	41,211.00
PA530693	PA530693	Anti-HscB	100 ul	41,211.00
PA530694	PA530694	Anti-CNDP2	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530695	PA530695	Anti-WDSUB1	100 ul	41,211.00
PA530696	PA530696	Anti-AMIGO1	100 ul	41,211.00
PA530697	PA530697	Anti-RAB33B	100 ul	41,211.00
PA530698	PA530698	Anti-HAPLN2	100 ul	41,211.00
PA530699	PA530699	Anti-TMTSP	100 ul	41,211.00
PA530700	PA530700	Anti-NXF3	100 ul	41,211.00
PA530701	PA530701	Anti-Pellino 2	100 ul	41,211.00
PA530702	PA530702	Anti-SLC25A23	100 ul	41,211.00
PA530703	PA530703	Anti-HDAC11	100 ul	41,211.00
PA530704	PA530704	Anti-FLJ25006	100 ul	41,211.00
PA530705	PA530705	Anti-FAM84A	100 ul	41,211.00
PA530706	PA530706	Anti-Galectin 1	100 ul	41,211.00
PA530707	PA530707	Anti-SIN3B	100 ul	41,211.00
PA530708	PA530708	Anti-NOP58	100 ul	41,211.00
PA530709	PA530709	Anti-ANGPTL1	100 ul	41,211.00
PA530710	PA530710	Anti-COG2	100 ul	41,211.00
PA530711	PA530711	Anti-GIT2	100 ul	41,211.00
PA530712	PA530712	Anti-KDM4A / JHDM3A / JMJD2A	100 ul	41,211.00
PA530713	PA530713	Anti-UBASH3A	100 ul	41,211.00
PA530714	PA530714	Anti-BLZF1	100 ul	41,211.00
PA530715	PA530715	Anti-TOMM34	100 ul	41,211.00
PA530716	PA530716	Anti-EHF	100 ul	41,211.00
PA530717	PA530717	Anti-EHD4	100 ul	41,211.00
PA530718	PA530718	Anti-Chromogranin C	100 ul	41,211.00
PA530719	PA530719	Anti-DNMBP	100 ul	41,211.00
PA530720	PA530720	Anti-SGCE	100 ul	41,211.00
PA530721	PA530721	Anti-STAU2	100 ul	41,211.00
PA530722	PA530722	Anti-Langerin	100 ul	41,211.00
PA530723	PA530723	Anti-TRIP15	100 ul	41,211.00
PA530724	PA530724	Anti-Mortality factor 4 like 2	100 ul	41,211.00
PA530725	PA530725	Anti-HACL1	100 ul	41,211.00
PA530726	PA530726	Anti-MMP23B	100 ul	41,211.00
PA530727	PA530727	Anti-C2CD2	100 ul	41,211.00
PA530728	PA530728	Anti-AIM2	100 ul	41,211.00
PA530729	PA530729	Anti-PKC nu	100 ul	41,211.00
PA530731	PA530731	Anti-FCRLM1	100 ul	41,211.00
PA530732	PA530732	Anti-SMYD2	100 ul	41,211.00
PA530733	PA530733	Anti-INTS4	100 ul	41,211.00
PA530734	PA530734	Anti-ZNF501	100 ul	41,211.00
PA530735	PA530735	Anti-ZNF449	100 ul	41,211.00
PA530736	PA530736	Anti-PCDHA2	100 ul	41,211.00
PA530737	PA530737	Anti-ILKAP	100 ul	41,211.00
PA530738	PA530738	Anti-DEPDC6	100 ul	41,211.00
PA530739	PA530739	Anti-TUBA6	100 ul	41,211.00
PA530740	PA530740	Anti-ZNF71	100 ul	41,211.00
PA530741	PA530741	Anti-ZNF83	100 ul	41,211.00
PA530742	PA530742	Anti-PPIL3	100 ul	41,211.00
PA530743	PA530743	Anti-DNA Polymerase epsilon	100 ul	41,211.00
PA530744	PA530744	Anti-DCUN1D1	100 ul	41,211.00
PA530745	PA530745	Anti-DCUN1D1	100 ul	41,211.00
PA530746	PA530746	Anti-Mig-6	100 ul	41,211.00
PA530747	PA530747	Anti-Tollip	100 ul	41,211.00
PA530748	PA530748	Anti-PRMT7	100 ul	41,211.00
PA530749	PA530749	Anti-DDX4	100 ul	41,211.00
PA530750	PA530750	Anti-DDX56 ( DDX21)	100 ul	41,211.00
PA530751	PA530751	Anti-PAF1	100 ul	41,211.00
PA530752	PA530752	Anti-HIF Prolyl Hydroxylase 4	100 ul	41,211.00
PA530753	PA530753	Anti-HIF Prolyl Hydroxylase 4	100 ul	41,211.00
PA530754	PA530754	Anti-FBLIM1	100 ul	41,211.00
PA530755	PA530755	Anti-KLHDC4	100 ul	41,211.00
PA530756	PA530756	Anti-KLHDC4	100 ul	41,211.00
PA530757	PA530757	Anti-MED18	100 ul	41,211.00
PA530758	PA530758	Anti-MKS1	100 ul	41,211.00
PA530759	PA530759	Anti-ZNF83	100 ul	41,211.00
PA530760	PA530760	Anti-PRR11	100 ul	41,211.00
PA530761	PA530761	Anti-MCTP2	100 ul	41,211.00
PA530762	PA530762	Anti-DDX28	100 ul	41,211.00
PA530763	PA530763	Anti-PPP2R2D	100 ul	41,211.00
PA530764	PA530764	Anti-MDS028	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530765	PA530765	Anti-KIZUNA	100 ul	41,211.00
PA530766	PA530766	Anti-Myoneurin	100 ul	41,211.00
PA530767	PA530767	Anti-NXF2	100 ul	41,211.00
PA530768	PA530768	Anti-PCDHA6	100 ul	41,211.00
PA530769	PA530769	Anti-TEX13A	100 ul	41,211.00
PA530770	PA530770	Anti-EIF5A2	100 ul	41,211.00
PA530771	PA530771	Anti-RNF23	100 ul	41,211.00
PA530772	PA530772	Anti-StARD7	100 ul	41,211.00
PA530773	PA530773	Anti-AKR1B10	100 ul	41,211.00
PA530774	PA530774	Anti-NUP107	100 ul	41,211.00
PA530775	PA530775	Anti-Coronin 1B	100 ul	41,211.00
PA530776	PA530776	Anti-Neurologin 4 X-Linked	100 ul	41,211.00
PA530777	PA530777	Anti-MTA3	100 ul	41,211.00
PA530778	PA530778	Anti-KIF17	100 ul	41,211.00
PA530779	PA530779	Anti-SH3MD2	100 ul	41,211.00
PA530780	PA530780	Anti-p400	100 ul	41,211.00
PA530781	PA530781	Anti-ZBTB26	100 ul	41,211.00
PA530782	PA530782	Anti-GBA3	100 ul	41,211.00
PA530783	PA530783	Anti-GRHL3	100 ul	41,211.00
PA530784	PA530784	Anti-CYP4F11	100 ul	41,211.00
PA530785	PA530785	Anti-PTBP2	100 ul	41,211.00
PA530786	PA530786	Anti-CXCL16	100 ul	41,211.00
PA530787	PA530787	Anti-CREBZF	100 ul	41,211.00
PA530788	PA530788	Anti-JAM-B	100 ul	41,211.00
PA530789	PA530789	Anti-MYL7	100 ul	41,211.00
PA530790	PA530790	Anti-SIGIRR	100 ul	41,211.00
PA530791	PA530791	Anti-ALS2CR1	100 ul	41,211.00
PA530792	PA530792	Anti-ELMO2	100 ul	41,211.00
PA530793	PA530793	Anti-CIDEC	100 ul	41,211.00
PA530794	PA530794	Anti-RBKS	100 ul	41,211.00
PA530795	PA530795	Anti-MCCC2	100 ul	41,211.00
PA530796	PA530796	Anti-G protein beta subunit like	100 ul	41,211.00
PA530797	PA530797	Anti-IKB zeta	100 ul	41,211.00
PA530798	PA530798	Anti-SIL1	100 ul	41,211.00
PA530799	PA530799	Anti-SIL1	100 ul	41,211.00
PA530800	PA530800	Anti-GMCL1	100 ul	41,211.00
PA530801	PA530801	Anti-MTMR14	100 ul	41,211.00
PA530802	PA530802	Anti-PRAF1	100 ul	41,211.00
PA530803	PA530803	Anti-NARFL	100 ul	41,211.00
PA530804	PA530804	Anti-MICAL1	100 ul	41,211.00
PA530805	PA530805	Anti-MRPL9	100 ul	41,211.00
PA530806	PA530806	Anti-MRPL1	100 ul	41,211.00
PA530807	PA530807	Anti-NOL6	100 ul	41,211.00
PA530808	PA530808	Anti-BOLL	100 ul	41,211.00
PA530809	PA530809	Anti-BOLL	100 ul	41,211.00
PA530810	PA530810	Anti-KCTD15	100 ul	41,211.00
PA530811	PA530811	Anti-WDR77	100 ul	41,211.00
PA530812	PA530812	Anti-ZNF426	100 ul	41,211.00
PA530813	PA530813	Anti-MMP28	100 ul	41,211.00
PA530814	PA530814	Anti-LRRC2	100 ul	41,211.00
PA530815	PA530815	Anti-CHMP6	100 ul	41,211.00
PA530816	PA530816	Anti-FLJ21908	100 ul	41,211.00
PA530817	PA530817	HSPBAP1/HSPB1	100 ul	41,211.00
PA530818	PA530818	HSPBAP1/HSPB1	100 ul	41,211.00
PA530819	PA530819	Anti-FN3KRP	100 ul	41,211.00
PA530820	PA530820	Anti-SMC6L1	100 ul	41,211.00
PA530821	PA530821	Anti-NPEPL1	100 ul	41,211.00
PA530822	PA530822	Anti-SLC25A22	100 ul	41,211.00
PA530823	PA530823	Anti-GSDMD	100 ul	41,211.00
PA530824	PA530824	Anti-GSDMD	100 ul	41,211.00
PA530825	PA530825	Anti-ZNF408	100 ul	41,211.00
PA530826	PA530826	Anti-ZNF408	100 ul	41,211.00
PA530827	PA530827	Anti-HPS6	100 ul	41,211.00
PA530828	PA530828	Anti-Pygopus 2	100 ul	41,211.00
PA530829	PA530829	Anti-NEK11	100 ul	41,211.00
PA530830	PA530830	Anti-ZNF671	100 ul	41,211.00
PA530831	PA530831	Anti-PHF17	100 ul	41,211.00
PA530832	PA530832	Anti-C17orf70	100 ul	41,211.00
PA530833	PA530833	Anti-WDR61	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530834	PA530834	Anti-ZNF34	100 ul	41,211.00
PA530835	PA530835	Anti-Colec12	100 ul	41,211.00
PA530836	PA530836	Anti-CLPTM1L	100 ul	41,211.00
PA530837	PA530837	Anti-PVRL4	100 ul	41,211.00
PA530838	PA530838	Anti-ITM2C	100 ul	41,211.00
PA530839	PA530839	Anti-NUAK2	100 ul	41,211.00
PA530840	PA530840	Anti-TRIM56	100 ul	41,211.00
PA530841	PA530841	Anti-TRIM56	100 ul	41,211.00
PA530842	PA530842	Anti-CHST9	100 ul	41,211.00
PA530843	PA530843	Anti-NORE1	100 ul	41,211.00
PA530844	PA530844	Anti-Tektin 1	100 ul	41,211.00
PA530845	PA530845	Anti-SESN2	100 ul	41,211.00
PA530847	PA530847	Anti-URP2	100 ul	41,211.00
PA530848	PA530848	Anti-SETDB2	100 ul	41,211.00
PA530849	PA530849	Anti-ASCC2	100 ul	41,211.00
PA530850	PA530850	Anti-TEM8	100 ul	41,211.00
PA530851	PA530851	Anti-FLYWCH1	100 ul	41,211.00
PA530852	PA530852	Anti-C1orf57	100 ul	41,211.00
PA530853	PA530853	Anti-PHF6	100 ul	41,211.00
PA530854	PA530854	Anti-PARD6B	100 ul	41,211.00
PA530855	PA530855	Anti-ZFYVE19	100 ul	41,211.00
PA530856	PA530856	Anti-ZFYVE19	100 ul	41,211.00
PA530857	PA530857	Anti-CML66	100 ul	41,211.00
PA530858	PA530858	Anti-CML66	100 ul	41,211.00
PA530859	PA530859	Anti-PPIL4	100 ul	41,211.00
PA530860	PA530860	Anti-ADAMTS18	100 ul	41,211.00
PA530861	PA530861	Anti-TBLR1	100 ul	41,211.00
PA530862	PA530862	Anti-Nkx2.2	100 ul	41,211.00
PA530863	PA530863	Anti-HIP1 Related	100 ul	41,211.00
PA530864	PA530864	Anti-SCNN1D	100 ul	41,211.00
PA530865	PA530865	Anti-KLHL1	100 ul	41,211.00
PA530867	PA530867	Anti-PLA2G12A	100 ul	41,211.00
PA530868	PA530868	Anti-HTRA3	100 ul	41,211.00
PA530869	PA530869	Anti-SGOL1	100 ul	41,211.00
PA530870	PA530870	Anti-Tankyrase	100 ul	41,211.00
PA530871	PA530871	Anti-LIN7A	100 ul	41,211.00
PA530872	PA530872	Anti-RRN3	100 ul	41,211.00
PA530873	PA530873	Anti-ZNF182	100 ul	41,211.00
PA530874	PA530874	Anti-KIF13A	100 ul	41,211.00
PA530875	PA530875	Anti-CYP3A43	100 ul	41,211.00
PA530876	PA530876	Anti-RGS6	100 ul	41,211.00
PA530877	PA530877	Anti-ZNF189	100 ul	41,211.00
PA530878	PA530878	Anti-DECR1	100 ul	41,211.00
PA530879	PA530879	Anti-ZP2	100 ul	41,211.00
PA530880	PA530880	Anti-MOGAT2	100 ul	41,211.00
PA530881	PA530881	Anti-PTTG2	100 ul	41,211.00
PA530882	PA530882	Anti-RIN2	100 ul	41,211.00
PA530883	PA530883	Anti-Munc 13-4	100 ul	41,211.00
PA530884	PA530884	Anti-Semaphorin 5A	100 ul	41,211.00
PA530885	PA530885	Anti-KA1	100 ul	41,211.00
PA530886	PA530886	Anti-TSSK4	100 ul	41,211.00
PA530887	PA530887	Anti-NRBP2	100 ul	41,211.00
PA530888	PA530888	Anti-CLEC4A	100 ul	41,211.00
PA530889	PA530889	Anti-PCDHGB4	100 ul	41,211.00
PA530890	PA530890	Anti-CYP2F1	100 ul	41,211.00
PA530891	PA530891	Anti-LAX1	100 ul	41,211.00
PA530892	PA530892	Anti-RAB11FIP1	100 ul	41,211.00
PA530893	PA530893	Anti-SGK493	100 ul	41,211.00
PA530894	PA530894	Anti-P2X3	100 ul	41,211.00
PA530895	PA530895	Anti-Adenylate cyclase 2	100 ul	41,211.00
PA530896	PA530896	Anti-CPT1B	100 ul	41,211.00
PA530897	PA530897	Anti-NFIX	100 ul	41,211.00
PA530898	PA530898	Anti-KRT72	100 ul	41,211.00
PA530899	PA530899	Anti-SFRS12	100 ul	41,211.00
PA530900	PA530900	Anti-SMURF2	100 ul	41,211.00
PA530901	PA530901	Anti-AHI1	100 ul	41,211.00
PA530902	PA530902	Anti-TRIM47	100 ul	41,211.00
PA530903	PA530903	Anti-FAAP24	100 ul	41,211.00
PA530904	PA530904	Anti-Cytospin B	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530905	PA530905	Anti-HTRA3	100 ul	41,211.00
PA530906	PA530906	Anti-FTMT	100 ul	41,211.00
PA530907	PA530907	Anti-ZNF554	100 ul	41,211.00
PA530908	PA530908	Anti-FOXP4	100 ul	41,211.00
PA530909	PA530909	Anti-FOXR2	100 ul	41,211.00
PA530910	PA530910	Anti-RNF36	100 ul	41,211.00
PA530911	PA530911	Anti-RNF36	100 ul	41,211.00
PA530912	PA530912	Anti-ZNF550	100 ul	41,211.00
PA530913	PA530913	Anti-ZNF596	100 ul	41,211.00
PA530914	PA530914	Anti-GLIS3	100 ul	41,211.00
PA530915	PA530915	Anti-ZBTB9	100 ul	41,211.00
PA530916	PA530916	Anti-C7orf27	100 ul	41,211.00
PA530917	PA530917	Anti-UNC5CL	100 ul	41,211.00
PA530918	PA530918	Anti-Glutathione S-transferasekappa 1	100 ul	41,211.00
PA530919	PA530919	Anti-RIT1	100 ul	41,211.00
PA530920	PA530920	Anti-SETD7	100 ul	41,211.00
PA530921	PA530921	Anti-ZNF182	100 ul	41,211.00
PA530922	PA530922	Anti-BAG2	100 ul	41,211.00
PA530923	PA530923	Anti-ZNF124	100 ul	41,211.00
PA530924	PA530924	Anti-TNFSF9	100 ul	41,211.00
PA530925	PA530925	Anti-Nucleoside phosphorylase	100 ul	41,211.00
PA530926	PA530926	Anti-ZNF396	100 ul	41,211.00
PA530927	PA530927	Anti-TMPRSS11D	100 ul	41,211.00
PA530928	PA530928	Anti-FEZ1	100 ul	41,211.00
PA530929	PA530929	Anti-RALY	100 ul	41,211.00
PA530930	PA530930	Anti-SOX13	100 ul	41,211.00
PA530931	PA530931	Anti-Periplakin	100 ul	41,211.00
PA530932	PA530932	Anti-ZNF543	100 ul	41,211.00
PA530933	PA530933	Anti-Tankyrase	100 ul	41,211.00
PA530934	PA530934	Anti-GTF2A1	100 ul	41,211.00
PA530935	PA530935	Anti-TMPRSS13	100 ul	41,211.00
PA530936	PA530936	Anti-ATP2B3	100 ul	41,211.00
PA530938	PA530938	Anti-CPEB2	100 ul	41,211.00
PA530939	PA530939	Anti-ADAM23	100 ul	41,211.00
PA530940	PA530940	Anti-PBEF	100 ul	41,211.00
PA530941	PA530941	Anti-COLQ	100 ul	41,211.00
PA530942	PA530942	Anti-Kv4.3	100 ul	41,211.00
PA530943	PA530943	Anti-G72	100 ul	41,211.00
PA530944	PA530944	Anti-GCKR	100 ul	41,211.00
PA530945	PA530945	Anti-TXNDC6	100 ul	41,211.00
PA530946	PA530946	Anti-CLIP-170	100 ul	41,211.00
PA530947	PA530947	Anti-Mono-Methyl-p53 mK372	100 ul	41,211.00
PA530948	PA530948	Anti-TOE1	100 ul	41,211.00
PA530949	PA530949	Anti-PTK9	100 ul	41,211.00
PA530950	PA530950	Anti-MEF2D	100 ul	41,211.00
PA530951	PA530951	Anti-NR1H4	100 ul	41,211.00
PA530952	PA530952	Anti-PCMT1	100 ul	41,211.00
PA530953	PA530953	Anti-GPS2	100 ul	41,211.00
PA530954	PA530954	Anti-HP1 gamma	100 ul	41,211.00
PA530955	PA530955	Anti-DUT	100 ul	41,211.00
PA530956	PA530956	Anti-MEIS2	100 ul	41,211.00
PA530957	PA530957	Anti-Cytoglobin	100 ul	41,211.00
PA530959	PA530959	Anti-PR3	100 ul	41,211.00
PA530960	PA530960	Anti-hnRNP A2B1	100 ul	41,211.00
PA530961	PA530961	Anti-TSKS	100 ul	41,211.00
PA530962	PA530962	Anti-PLA2G4A	100 ul	41,211.00
PA530963	PA530963	Anti-Pirh2	100 ul	41,211.00
PA530965	PA530965	Anti-HAGH	100 ul	41,211.00
PA530966	PA530966	Anti-MPP5	100 ul	41,211.00
PA530967	PA530967	Anti-GRAF	100 ul	41,211.00
PA530968	PA530968	Anti-UBE2D2	100 ul	41,211.00
PA530969	PA530969	Anti-FBXL7	100 ul	41,211.00
PA530970	PA530970	Anti-Tapasin related protein	100 ul	41,211.00
PA530971	PA530971	Anti-TBR1	100 ul	41,211.00
PA530972	PA530972	Anti-RRP4	100 ul	41,211.00
PA530973	PA530973	Anti-NUDC	100 ul	41,211.00
PA530974	PA530974	Anti-RNase H1	100 ul	41,211.00
PA530975	PA530975	Anti-MRRF	100 ul	41,211.00
PA530976	PA530976	Anti-MLC1SA	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA530977	PA530977	Anti-OMD	100 ul	41,211.00
PA530978	PA530978	Anti-OMD	100 ul	41,211.00
PA530979	PA530979	Anti-C10orf4	100 ul	41,211.00
PA530980	PA530980	Anti-IFI35	100 ul	41,211.00
PA530981	PA530981	Anti-IFI35	100 ul	41,211.00
PA530982	PA530982	Anti-PNMA2	100 ul	41,211.00
PA530983	PA530983	Anti-PNMA2	100 ul	41,211.00
PA530984	PA530984	Anti-ZNF31	100 ul	41,211.00
PA530985	PA530985	Anti-EBF3	100 ul	41,211.00
PA530986	PA530986	Anti-NOTCH2NL	100 ul	41,211.00
PA530987	PA530987	Anti-RAPGEFL1	100 ul	41,211.00
PA530988	PA530988	Anti-Proteasome 20S beta 7	100 ul	41,211.00
PA530989	PA530989	Anti-SERPINA12	100 ul	41,211.00
PA530990	PA530990	Anti-SERPINA12	100 ul	41,211.00
PA530991	PA530991	Anti-WDR4	100 ul	41,211.00
PA530992	PA530992	Anti-DHFR	100 ul	41,211.00
PA530993	PA530993	Anti-ABCE1	100 ul	41,211.00
PA530994	PA530994	Anti-UEV2	100 ul	41,211.00
PA530995	PA530995	Anti-CDYL	100 ul	41,211.00
PA530996	PA530996	Anti-CBX2	100 ul	41,211.00
PA530997	PA530997	Anti-CRIP2	100 ul	41,211.00
PA530998	PA530998	Anti-TXNDC9	100 ul	41,211.00
PA530999	PA530999	Anti-TRIM62	100 ul	41,211.00
PA531000	PA531000	Anti-GPKOW	100 ul	41,211.00
PA531001	PA531001	Anti-GPKOW	100 ul	41,211.00
PA531002	PA531002	Anti-HAPLN3	100 ul	41,211.00
PA531003	PA531003	Anti-UBC3B	100 ul	41,211.00
PA531004	PA531004	Anti-CPSF2	100 ul	41,211.00
PA531005	PA531005	Anti-APPBP2	100 ul	41,211.00
PA531006	PA531006	Anti-AKR1D1	100 ul	41,211.00
PA531007	PA531007	Anti-RAB7L1	100 ul	41,211.00
PA531008	PA531008	Anti-RNF181	100 ul	41,211.00
PA531009	PA531009	Anti-RPP30	100 ul	41,211.00
PA531010	PA531010	Anti-Gasdermin-B	100 ul	41,211.00
PA531011	PA531011	Anti-LSM4	100 ul	41,211.00
PA531013	PA531013	Anti-ADAMTSL1	100 ul	41,211.00
PA531014	PA531014	Anti-FBXO22	100 ul	41,211.00
PA531015	PA531015	Anti-RASEF	100 ul	41,211.00
PA531016	PA531016	Anti-RASEF	100 ul	41,211.00
PA531017	PA531017	Anti-GLIS1	100 ul	41,211.00
PA531018	PA531018	Anti-LIN7B	100 ul	41,211.00
PA531019	PA531019	Anti-HOXC13	100 ul	41,211.00
PA531020	PA531020	Anti-MCT1	100 ul	41,211.00
PA531021	PA531021	Anti-ASB3	100 ul	41,211.00
PA531022	PA531022	Anti-ASB3	100 ul	41,211.00
PA531023	PA531023	Anti-Cytokeratin 2	100 ul	41,211.00
PA531024	PA531024	Anti-Musashi 2	100 ul	41,211.00
PA531025	PA531025	Anti-Lefty	100 ul	41,211.00
PA531026	PA531026	Anti-CAPZA1	100 ul	41,211.00
PA531027	PA531027	Anti-Sec8	100 ul	41,211.00
PA531028	PA531028	Anti-SNAP23	100 ul	41,211.00
PA531029	PA531029	Anti-SIRT5	100 ul	41,211.00
PA531030	PA531030	Anti-SIGLEC8	100 ul	41,211.00
PA531031	PA531031	Anti-SMARCD3	100 ul	41,211.00
PA531032	PA531032	Anti-Rffl	100 ul	41,211.00
PA531033	PA531033	Anti-SENP8	100 ul	41,211.00
PA531034	PA531034	Anti-SNAP45	100 ul	41,211.00
PA531035	PA531035	Anti-Rab17	100 ul	41,211.00
PA531036	PA531036	Anti-CSRP2	100 ul	41,211.00
PA531037	PA531037	Anti-SERGEF	100 ul	41,211.00
PA531038	PA531038	Anti-SPRED2	100 ul	41,211.00
PA531039	PA531039	Anti-COPS4	100 ul	41,211.00
PA531040	PA531040	Anti-EGFLAM	100 ul	41,211.00
PA531041	PA531041	Anti-PCDHAC2	100 ul	41,211.00
PA531042	PA531042	Anti-PCDH10	100 ul	41,211.00
PA531043	PA531043	Anti-PCDH10	100 ul	41,211.00
PA531044	PA531044	Anti-RNF133	100 ul	41,211.00
PA531045	PA531045	Anti-PCDHGCS	100 ul	41,211.00
PA531046	PA531046	Anti-LRG1	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531047	PA531047	Anti-COL14A1	100 ul	41,211.00
PA531048	PA531048	Anti-C9orf86	100 ul	41,211.00
PA531049	PA531049	Anti-CDC42EP2	100 ul	41,211.00
PA531050	PA531050	Anti-FGFR1OP2	100 ul	41,211.00
PA531051	PA531051	Anti-GPD1	100 ul	41,211.00
PA531052	PA531052	Anti-Tesmin	100 ul	41,211.00
PA531053	PA531053	Anti-TRIM68	100 ul	41,211.00
PA531054	PA531054	Anti-RPL8	100 ul	41,211.00
PA531055	PA531055	Anti-SENP3	100 ul	41,211.00
PA531056	PA531056	Anti-SF3B4	100 ul	41,211.00
PA531057	PA531057	Anti-SLC4A1AP	100 ul	41,211.00
PA531058	PA531058	Anti-TRIM15	100 ul	41,211.00
PA531059	PA531059	Anti-UHMK1	100 ul	41,211.00
PA531060	PA531060	Anti-Syntenin 2	100 ul	41,211.00
PA531061	PA531061	Anti-PPIF	100 ul	41,211.00
PA531063	PA531063	Anti-SENP5	100 ul	41,211.00
PA531064	PA531064	Anti-VAM1	100 ul	41,211.00
PA531065	PA531065	Anti-VAM1	100 ul	41,211.00
PA531066	PA531066	Anti-EIF6	100 ul	41,211.00
PA531067	PA531067	Anti-CKAP1	100 ul	41,211.00
PA531068	PA531068	Anti-ASB8	100 ul	41,211.00
PA531069	PA531069	Anti-HECTD2	100 ul	41,211.00
PA531070	PA531070	Anti-DEPDC7	100 ul	41,211.00
PA531071	PA531071	Anti-SEPT10	100 ul	41,211.00
PA531072	PA531072	Anti-GIMAP4	100 ul	41,211.00
PA531073	PA531073	Anti-RNF25	100 ul	41,211.00
PA531074	PA531074	Anti-USP46	100 ul	41,211.00
PA531075	PA531075	Anti-ZNF179	100 ul	41,211.00
PA531076	PA531076	Anti-HEY1	100 ul	41,211.00
PA531077	PA531077	Anti-NDRG4	100 ul	41,211.00
PA531078	PA531078	Anti-Homeobox C10	100 ul	41,211.00
PA531079	PA531079	Anti-PAN2	100 ul	41,211.00
PA531080	PA531080	Anti-LANCL1	100 ul	41,211.00
PA531081	PA531081	Anti-LANCL1	100 ul	41,211.00
PA531082	PA531082	Anti-MARS2	100 ul	41,211.00
PA531083	PA531083	Anti-ANGPTL6	100 ul	41,211.00
PA531084	PA531084	Anti-OSBPL5	100 ul	41,211.00
PA531085	PA531085	Anti-GDF10	100 ul	41,211.00
PA531086	PA531086	Anti-HS3ST2	100 ul	41,211.00
PA531087	PA531087	Anti-PREPID1	100 ul	41,211.00
PA531088	PA531088	Anti-ARG2	100 ul	41,211.00
PA531089	PA531089	Anti-CD39	100 ul	41,211.00
PA531090	PA531090	Anti-OAS3	100 ul	41,211.00
PA531091	PA531091	Anti-DCP2	100 ul	41,211.00
PA531092	PA531092	Anti-B4GALT5	100 ul	41,211.00
PA531093	PA531093	Anti-GALNT9	100 ul	41,211.00
PA531094	PA531094	Anti-PCYT1B	100 ul	41,211.00
PA531096	PA531096	Anti-GALNT2	100 ul	41,211.00
PA531097	PA531097	Anti-MAD2L1 binding protein	100 ul	41,211.00
PA531098	PA531098	Anti-NARS2	100 ul	41,211.00
PA531099	PA531099	Anti-MRPS18B	100 ul	41,211.00
PA531101	PA531101	Anti-EIF4G3	100 ul	41,211.00
PA531102	PA531102	Anti-ICAM2	100 ul	41,211.00
PA531103	PA531103	Anti-HCC1	100 ul	41,211.00
PA531104	PA531104	Anti-USP26	100 ul	41,211.00
PA531105	PA531105	Anti-RGS8	100 ul	41,211.00
PA531106	PA531106	Anti-ELAC1	100 ul	41,211.00
PA531107	PA531107	Anti-DNAJA4	100 ul	41,211.00
PA531108	PA531108	Anti-PP1L1	100 ul	41,211.00
PA531109	PA531109	Anti-ZNF181	100 ul	41,211.00
PA531110	PA531110	Anti-Calpain S1	100 ul	41,211.00
PA531111	PA531111	Anti-CD226	100 ul	41,211.00
PA531113	PA531113	Anti-FSTL1	100 ul	41,211.00
PA531114	PA531114	Anti-UFD1L	100 ul	41,211.00
PA531115	PA531115	Anti-KLHL25	100 ul	41,211.00
PA531116	PA531116	Anti-SESN1	100 ul	41,211.00
PA531117	PA531117	Anti-PDE7A	100 ul	41,211.00
PA531118	PA531118	Anti-EXOSC8	100 ul	41,211.00
PA531119	PA531119	Anti-RNF168	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531120	PA531120	Anti-MLH3	100 ul	41,211.00
PA531121	PA531121	Anti-NDE1	100 ul	41,211.00
PA531122	PA531122	Anti-UBE2E3	100 ul	41,211.00
PA531123	PA531123	Anti-PCDHB16	100 ul	41,211.00
PA531124	PA531124	Anti-SEPT3	100 ul	41,211.00
PA531125	PA531125	Anti-COPS4	100 ul	41,211.00
PA531126	PA531126	Anti-PCDHA10	100 ul	41,211.00
PA531127	PA531127	Anti-SLU7	100 ul	41,211.00
PA531128	PA531128	Anti-CHMP2B	100 ul	41,211.00
PA531129	PA531129	Anti-PCDHB3	100 ul	41,211.00
PA531130	PA531130	Anti-Serine palmitoyltransferase 2	100 ul	41,211.00
PA531131	PA531131	Anti-CMG1	100 ul	41,211.00
PA531132	PA531132	Anti-APOBEC3F	100 ul	41,211.00
PA531133	PA531133	Anti-SLIT2	100 ul	41,211.00
PA531134	PA531134	Anti-PPIH	100 ul	41,211.00
PA531135	PA531135	Anti-SF3A3	100 ul	41,211.00
PA531136	PA531136	Anti-ARMC1	100 ul	41,211.00
PA531137	PA531137	Anti-Mig-6	100 ul	41,211.00
PA531138	PA531138	Anti-DYX1C1	100 ul	41,211.00
PA531139	PA531139	Anti-CNOT7	100 ul	41,211.00
PA531140	PA531140	Anti-NANS	100 ul	41,211.00
PA531141	PA531141	Anti-PIP5K2 alpha	100 ul	41,211.00
PA531142	PA531142	Anti-MAGEA3	100 ul	41,211.00
PA531143	PA531143	Anti-TNR	100 ul	41,211.00
PA531144	PA531144	Anti-Rad51	100 ul	41,211.00
PA531145	PA531145	Anti-RNF212	100 ul	41,211.00
PA531146	PA531146	Anti-FBXO28	100 ul	41,211.00
PA531147	PA531147	Anti-RAB39B	100 ul	41,211.00
PA531148	PA531148	Anti-SMND1	100 ul	41,211.00
PA531149	PA531149	Anti-CRYZ	100 ul	41,211.00
PA531150	PA531150	Anti-zeta Crystallin	100 ul	41,211.00
PA531151	PA531151	Anti-PDLIM4	100 ul	41,211.00
PA531152	PA531152	Anti-PAFAH1B2	100 ul	41,211.00
PA531153	PA531153	Anti-PSD	100 ul	41,211.00
PA531154	PA531154	Anti-PDE4C	100 ul	41,211.00
PA531155	PA531155	Anti-TAF148	100 ul	41,211.00
PA531156	PA531156	Anti-ATP6V0D1	100 ul	41,211.00
PA531157	PA531157	Anti-HADH	100 ul	41,211.00
PA531158	PA531158	Anti-Epsin 2	100 ul	41,211.00
PA531159	PA531159	Anti-GORASP2	100 ul	41,211.00
PA531160	PA531160	Anti-TXNL2	100 ul	41,211.00
PA531161	PA531161	Anti-PAICS	100 ul	41,211.00
PA531162	PA531162	Anti-PAICS	100 ul	41,211.00
PA531163	PA531163	Anti-GABA A Receptor alpha 5	100 ul	41,211.00
PA531164	PA531164	Anti-Tub	100 ul	41,211.00
PA531165	PA531165	Anti-NCLN	100 ul	41,211.00
PA531166	PA531166	Anti-NCLN	100 ul	41,211.00
PA531168	PA531168	Anti-Mig-2	100 ul	41,211.00
PA531169	PA531169	Anti-NCF1	100 ul	41,211.00
PA531170	PA531170	Anti-AChR gamma	100 ul	41,211.00
PA531171	PA531171	Anti-TRIM29	100 ul	41,211.00
PA531172	PA531172	Anti-Cyclophilin B	100 ul	41,211.00
PA531173	PA531173	Anti-PSME1	100 ul	41,211.00
PA531174	PA531174	Anti-PSME3	100 ul	41,211.00
PA531175	PA531175	Anti-CAR	100 ul	41,211.00
PA531176	PA531176	Anti-G protein alpha 16	100 ul	41,211.00
PA531177	PA531177	Anti-EIF2S3	100 ul	41,211.00
PA531178	PA531178	Anti-PRAS40	100 ul	41,211.00
PA531179	PA531179	Anti-Calpain 13	100 ul	41,211.00
PA531180	PA531180	Anti-CSRP2BP	100 ul	41,211.00
PA531181	PA531181	Anti-FHL3	100 ul	41,211.00
PA531182	PA531182	Anti-Parvin alpha	100 ul	41,211.00
PA531183	PA531183	Anti-NUFIP1	100 ul	41,211.00
PA531184	PA531184	Anti-TMF1	100 ul	41,211.00
PA531185	PA531185	Anti-GSTO1	100 ul	41,211.00
PA531186	PA531186	Anti-CENPP	100 ul	41,211.00
PA531187	PA531187	Anti-UAP1	100 ul	41,211.00
PA531188	PA531188	Anti-MTMR9	100 ul	41,211.00
PA531190	PA531190	Anti-MARCH5	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531191	PA531191	Anti-SEC24D	100 ul	41,211.00
PA531192	PA531192	Anti-TKTL2	100 ul	41,211.00
PA531193	PA531193	Anti-TKTL2	100 ul	41,211.00
PA531194	PA531194	Anti-PURA	100 ul	41,211.00
PA531196	PA531196	Anti-AMOT	100 ul	41,211.00
PA531197	PA531197	Anti-DCI	100 ul	41,211.00
PA531198	PA531198	Anti-EIF1AY	100 ul	41,211.00
PA531199	PA531199	Anti-SEMA6C	100 ul	41,211.00
PA531200	PA531200	Anti-ST6GALNAC1	100 ul	41,211.00
PA531201	PA531201	Anti-PIGO	100 ul	41,211.00
PA531202	PA531202	Anti-SAMM50	100 ul	41,211.00
PA531203	PA531203	Anti-TNPO2	100 ul	41,211.00
PA531204	PA531204	Anti-WSB2	100 ul	41,211.00
PA531205	PA531205	Anti-Tomosyn	100 ul	41,211.00
PA531206	PA531206	Anti-SNX5	100 ul	41,211.00
PA531207	PA531207	Anti-HIP55	100 ul	41,211.00
PA531208	PA531208	Anti-Syntaxin 3	100 ul	41,211.00
PA531209	PA531209	Anti-UBA5	100 ul	41,211.00
PA531211	PA531211	Anti-Ymer	100 ul	41,211.00
PA531212	PA531212	Anti-SEPT5	100 ul	41,211.00
PA531213	PA531213	Anti-BAT3	100 ul	41,211.00
PA531214	PA531214	Anti-DPPA4	100 ul	41,211.00
PA531215	PA531215	Anti-PLXDC2	100 ul	41,211.00
PA531216	PA531216	Anti-ribosomal protein L26	100 ul	41,211.00
PA531217	PA531217	Anti-ADI1	100 ul	41,211.00
PA531218	PA531218	Anti-DHX37	100 ul	41,211.00
PA531219	PA531219	Anti-ZNF326	100 ul	41,211.00
PA531220	PA531220	Anti-DDX39	100 ul	41,211.00
PA531221	PA531221	Anti-NCE2	100 ul	41,211.00
PA531222	PA531222	Anti-USP13	100 ul	41,211.00
PA531223	PA531223	Anti-SLITRK1	100 ul	41,211.00
PA531224	PA531224	Anti-DRG2	100 ul	41,211.00
PA531225	PA531225	Anti-UBA3	100 ul	41,211.00
PA531226	PA531226	Anti-STRAP	100 ul	41,211.00
PA531227	PA531227	Anti-GTPBP9	100 ul	41,211.00
PA531228	PA531228	Anti-GTPBP9	100 ul	41,211.00
PA531229	PA531229	Anti-MINA53	100 ul	41,211.00
PA531230	PA531230	Anti-Membralin	100 ul	41,211.00
PA531231	PA531231	Anti-RBPMS	100 ul	41,211.00
PA531232	PA531232	Anti-CFHL1	100 ul	41,211.00
PA531233	PA531233	Anti-TRIM72	100 ul	41,211.00
PA531234	PA531234	Anti-NFIX	100 ul	41,211.00
PA531235	PA531235	Anti-ZNF239	100 ul	41,211.00
PA531236	PA531236	Anti-GBP5	100 ul	41,211.00
PA531237	PA531237	Anti-PRPSAP2	100 ul	41,211.00
PA531238	PA531238	Anti-GRWD1	100 ul	41,211.00
PA531239	PA531239	Anti-AIMP2	100 ul	41,211.00
PA531240	PA531240	Anti-MRPL19	100 ul	41,211.00
PA531241	PA531241	Anti-WBP11	100 ul	41,211.00
PA531242	PA531242	Anti-PCBP3	100 ul	41,211.00
PA531243	PA531243	Anti-RBM41	100 ul	41,211.00
PA531244	PA531244	Anti-MRPL10	100 ul	41,211.00
PA531245	PA531245	Anti-MRPL10	100 ul	41,211.00
PA531246	PA531246	Anti-P4HA1	100 ul	41,211.00
PA531247	PA531247	Anti-KIAA0020	100 ul	41,211.00
PA531248	PA531248	Anti-RPIP8	100 ul	41,211.00
PA531249	PA531249	Anti-RBM11	100 ul	41,211.00
PA531250	PA531250	Anti-HAUS2	100 ul	41,211.00
PA531251	PA531251	Anti-PRTFDC1	100 ul	41,211.00
PA531252	PA531252	Anti-ZNF410	100 ul	41,211.00
PA531253	PA531253	Anti-ZSWIM2	100 ul	41,211.00
PA531254	PA531254	Anti-IFIT1	100 ul	41,211.00
PA531255	PA531255	Anti-POLR2C	100 ul	41,211.00
PA531256	PA531256	Anti-C9orf68	100 ul	41,211.00
PA531257	PA531257	Anti-HAUS6	100 ul	41,211.00
PA531258	PA531258	Anti-HAUS2	100 ul	41,211.00
PA531259	PA531259	Anti-NEK2	100 ul	41,211.00
PA531260	PA531260	Anti-TSG101	100 ul	41,211.00
PA531261	PA531261	Anti-Mt PAP	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531262	PA531262	Anti-Mre11	100 ul	41,211.00
PA531263	PA531263	Anti-CCDC44	100 ul	41,211.00
PA531264	PA531264	Anti-DDX19A	100 ul	41,211.00
PA531265	PA531265	Anti-USE1	100 ul	41,211.00
PA531266	PA531266	Anti-USP37	100 ul	41,211.00
PA531267	PA531267	Anti-MRPL11	100 ul	41,211.00
PA531268	PA531268	Anti-PLEKHF2	100 ul	41,211.00
PA531269	PA531269	Anti-GFOD2	100 ul	41,211.00
PA531270	PA531270	Anti-QTRT1	100 ul	41,211.00
PA531271	PA531271	Anti-ZMIZ2	100 ul	41,211.00
PA531272	PA531272	Anti-RBM4B	100 ul	41,211.00
PA531273	PA531273	Anti-DIS3L2	100 ul	41,211.00
PA531274	PA531274	Anti-DDX49	100 ul	41,211.00
PA531275	PA531275	Anti-EIF1AX	100 ul	41,211.00
PA531276	PA531276	Anti-ZNF282	100 ul	41,211.00
PA531277	PA531277	Anti-IVNS1ABP	100 ul	41,211.00
PA531278	PA531278	Anti-C3IP1	100 ul	41,211.00
PA531279	PA531279	Anti-INTS5	100 ul	41,211.00
PA531280	PA531280	Anti-KIF19	100 ul	41,211.00
PA531281	PA531281	Anti-Synaptotagmin VI	100 ul	41,211.00
PA531282	PA531282	Anti-Lingo-1	100 ul	41,211.00
PA531283	PA531283	Anti-Semaphorin 5A	100 ul	41,211.00
PA531284	PA531284	Anti-Adenylate cyclase 2	100 ul	41,211.00
PA531285	PA531285	Anti-Pez	100 ul	41,211.00
PA531286	PA531286	Anti-AMELX	100 ul	41,211.00
PA531287	PA531287	Anti-RAB26	100 ul	41,211.00
PA531288	PA531288	Anti-GTF3C4	100 ul	41,211.00
PA531289	PA531289	Anti-GNA11	100 ul	41,211.00
PA531290	PA531290	Anti-C8B	100 ul	41,211.00
PA531291	PA531291	Anti-TRIM10	100 ul	41,211.00
PA531292	PA531292	Anti-CDC37L1	100 ul	41,211.00
PA531293	PA531293	Anti-PDE10A	100 ul	41,211.00
PA531294	PA531294	Anti-TXNL2	100 ul	41,211.00
PA531295	PA531295	Anti-KCTD4	100 ul	41,211.00
PA531296	PA531296	Anti-EIF3A	100 ul	41,211.00
PA531297	PA531297	Anti-PCDHA3	100 ul	41,211.00
PA531298	PA531298	Anti-PSMG1	100 ul	41,211.00
PA531299	PA531299	Anti-RCC2	100 ul	41,211.00
PA531300	PA531300	Anti-MINA53	100 ul	41,211.00
PA531302	PA531302	Anti-CFHL2	100 ul	41,211.00
PA531303	PA531303	Anti-METTL2B	100 ul	41,211.00
PA531304	PA531304	Anti-ACTL7A	100 ul	41,211.00
PA531305	PA531305	Anti-RC74	100 ul	41,211.00
PA531306	PA531306	Anti-AIMP2	100 ul	41,211.00
PA531307	PA531307	Anti-ZNF514	100 ul	41,211.00
PA531308	PA531308	Anti-ZSWIM2	100 ul	41,211.00
PA531309	PA531309	Anti-ZNF567	100 ul	41,211.00
PA531310	PA531310	Anti-ZNF567	100 ul	41,211.00
PA531311	PA531311	Anti-RIPX	100 ul	41,211.00
PA531312	PA531312	Anti-Mt PAP	100 ul	41,211.00
PA531313	PA531313	Anti-Phospho-Progesterone Receptor pSer554	100 ul	41,211.00
PA531314	PA531314	Anti-Progesterone Receptor	100 ul	41,211.00
PA531315	PA531315	Anti-Influenza A Virus PA	100 ul	41,211.00
PA531316	PA531316	Anti-TEC	100 ul	41,211.00
PA531317	PA531317	Anti-OASL	100 ul	41,211.00
PA531318	PA531318	Anti-P2X2	100 ul	41,211.00
PA531319	PA531319	Anti-PHLPP2	100 ul	41,211.00
PA531320	PA531320	Anti-YARS2	100 ul	41,211.00
PA531321	PA531321	Anti-MRPS23	100 ul	41,211.00
PA531322	PA531322	Anti-WDR74	100 ul	41,211.00
PA531323	PA531323	Anti-GTPBP3	100 ul	41,211.00
PA531324	PA531324	Anti-LSM11	100 ul	41,211.00
PA531325	PA531325	Anti-YARS2	100 ul	41,211.00
PA531326	PA531326	Anti-MRPS23	100 ul	41,211.00
PA531327	PA531327	Anti-MRPS23	100 ul	41,211.00
PA531328	PA531328	Anti-LSM11	100 ul	41,211.00
PA531329	PA531329	Anti-ASB7	100 ul	41,211.00
PA531330	PA531330	Anti-RhoGAP	100 ul	41,211.00
PA531331	PA531331	Anti-C21orf2	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531332	PA531332	Anti-CD37	100 ul	41,211.00
PA531333	PA531333	Anti-CPA3	100 ul	41,211.00
PA531334	PA531334	Anti-FVT1	100 ul	41,211.00
PA531335	PA531335	Anti-MAB21L1	100 ul	41,211.00
PA531338	PA531338	Anti-NFKBIL2	100 ul	41,211.00
PA531339	PA531339	Anti-SLC22A18AS	100 ul	41,211.00
PA531340	PA531340	Anti-PTPRH	100 ul	41,211.00
PA531341	PA531341	Anti-SRM	100 ul	41,211.00
PA531342	PA531342	Anti-BAT5	100 ul	41,211.00
PA531343	PA531343	Anti-ST8SIA2	100 ul	41,211.00
PA531344	PA531344	Anti-CALM	100 ul	41,211.00
PA531345	PA531345	Anti-DOC2A	100 ul	41,211.00
PA531346	PA531346	Anti-LDB2	100 ul	41,211.00
PA531347	PA531347	Anti-SLC24A1	100 ul	41,211.00
PA531348	PA531348	Anti-RAB11B	100 ul	41,211.00
PA531349	PA531349	Anti-CHST2	100 ul	41,211.00
PA531350	PA531350	Anti-UBE3C	100 ul	41,211.00
PA531351	PA531351	Anti-KIAA0317	100 ul	41,211.00
PA531352	PA531352	Anti-HRSP12	100 ul	41,211.00
PA531353	PA531353	Anti-ST6GALNAC2	100 ul	41,211.00
PA531354	PA531354	Anti-INMT	100 ul	41,211.00
PA531355	PA531355	Anti-MSRB2	100 ul	41,211.00
PA531356	PA531356	Anti-SEPT8	100 ul	41,211.00
PA531357	PA531357	Anti-POFUT1	100 ul	41,211.00
PA531358	PA531358	Anti-PITPNB	100 ul	41,211.00
PA531359	PA531359	Anti-DNAJB5	100 ul	41,211.00
PA531360	PA531360	Anti-MTHFD1L	100 ul	41,211.00
PA531361	PA531361	Anti-ACOT11	100 ul	41,211.00
PA531362	PA531362	Anti-TBL2	100 ul	41,211.00
PA531363	PA531363	Anti-VPS41	100 ul	41,211.00
PA531364	PA531364	Anti-PIB5PA	100 ul	41,211.00
PA531365	PA531365	Anti-NDOR1	100 ul	41,211.00
PA531366	PA531366	Anti-MOCS3	100 ul	41,211.00
PA531367	PA531367	Anti-REPIN1	100 ul	41,211.00
PA531368	PA531368	Anti-STRN3	100 ul	41,211.00
PA531369	PA531369	Anti-SPOCK3	100 ul	41,211.00
PA531370	PA531370	Anti-CYB5R4	100 ul	41,211.00
PA531371	PA531371	Anti-V-ATPase D	100 ul	41,211.00
PA531372	PA531372	Anti-HECA	100 ul	41,211.00
PA531373	PA531373	Anti-CALML5	100 ul	41,211.00
PA531375	PA531375	Anti-MTMR12	100 ul	41,211.00
PA531376	PA531376	Anti-NAT10	100 ul	41,211.00
PA531377	PA531377	Anti-NAT10	100 ul	41,211.00
PA531378	PA531378	Anti-PGM2	100 ul	41,211.00
PA531379	PA531379	Anti-PGM2	100 ul	41,211.00
PA531380	PA531380	Anti-FBL8	100 ul	41,211.00
PA531381	PA531381	Anti-IFT122	100 ul	41,211.00
PA531382	PA531382	Anti-PCDHGC4	100 ul	41,211.00
PA531383	PA531383	Anti-PCDHGB5	100 ul	41,211.00
PA531384	PA531384	Anti-PCDHGA6	100 ul	41,211.00
PA531385	PA531385	Anti-PCDHB11	100 ul	41,211.00
PA531386	PA531386	Anti-CPXM1	100 ul	41,211.00
PA531387	PA531387	Anti-GRAMD1B	100 ul	41,211.00
PA531388	PA531388	Anti-WDR19	100 ul	41,211.00
PA531389	PA531389	Anti-TSCOT	100 ul	41,211.00
PA531390	PA531390	Anti-DNASE2B	100 ul	41,211.00
PA531391	PA531391	Anti-DNASE2B	100 ul	41,211.00
PA531392	PA531392	Anti-SMOC1	100 ul	41,211.00
PA531393	PA531393	Anti-LHX5	100 ul	41,211.00
PA531394	PA531394	Anti-ATPAF1	100 ul	41,211.00
PA531395	PA531395	Anti-FBXL17	100 ul	41,211.00
PA531396	PA531396	Anti-C20orf7	100 ul	41,211.00
PA531397	PA531397	Anti-NPEPL1	100 ul	41,211.00
PA531398	PA531398	Anti-PLEKHH3	100 ul	41,211.00
PA531399	PA531399	Anti-RUFY1	100 ul	41,211.00
PA531400	PA531400	Anti-RUFY1	100 ul	41,211.00
PA531401	PA531401	Anti-SPRY4	100 ul	41,211.00
PA531402	PA531402	Anti-PLVAP	100 ul	41,211.00
PA531403	PA531403	Anti-ITFG3	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531404	PA531404	Anti-HORMAD1	100 ul	41,211.00
PA531406	PA531406	Anti-ARFGAP2	100 ul	41,211.00
PA531407	PA531407	Anti-GHDC	100 ul	41,211.00
PA531408	PA531408	Anti-ZNF587	100 ul	41,211.00
PA531409	PA531409	Anti-ZNF598	100 ul	41,211.00
PA531410	PA531410	Anti-ZNF598	100 ul	41,211.00
PA531411	PA531411	Anti-PRKCDBP	100 ul	41,211.00
PA531412	PA531412	Anti-CPXM2	100 ul	41,211.00
PA531413	PA531413	Anti-GABPB2	100 ul	41,211.00
PA531414	PA531414	Anti-GABPB2	100 ul	41,211.00
PA531415	PA531415	Anti-ADHFE1	100 ul	41,211.00
PA531416	PA531416	Anti-ADHFE1	100 ul	41,211.00
PA531417	PA531417	Anti-ZNF690	100 ul	41,211.00
PA531419	PA531419	Anti-FBXO16	100 ul	41,211.00
PA531420	PA531420	Anti-PHOSPHO1	100 ul	41,211.00
PA531421	PA531421	Anti-SDR16C5	100 ul	41,211.00
PA531422	PA531422	Anti-ANGPTL5	100 ul	41,211.00
PA531423	PA531423	Anti-SNX33	100 ul	41,211.00
PA531424	PA531424	Anti-RNF180	100 ul	41,211.00
PA531425	PA531425	Anti-RNF180	100 ul	41,211.00
PA531426	PA531426	Anti-SALF	100 ul	41,211.00
PA531427	PA531427	Anti-CDC37L1	100 ul	41,211.00
PA531428	PA531428	Anti-GERP	100 ul	41,211.00
PA531429	PA531429	Anti-UBE2O	100 ul	41,211.00
PA531430	PA531430	Anti-DPF1	100 ul	41,211.00
PA531431	PA531431	Anti-TRIM49	100 ul	41,211.00
PA531432	PA531432	Anti-ARF5	100 ul	41,211.00
PA531434	PA531434	Anti-NLN	100 ul	41,211.00
PA531435	PA531435	Anti-Kv4.2	100 ul	41,211.00
PA531436	PA531436	Anti-LILRB3	100 ul	41,211.00
PA531437	PA531437	Anti-Kallistatin	100 ul	41,211.00
PA531438	PA531438	Anti-CPXCR1	100 ul	41,211.00
PA531439	PA531439	Anti-NO66	100 ul	41,211.00
PA531440	PA531440	Anti-CHD1L	100 ul	41,211.00
PA531441	PA531441	Anti-ITM2B	100 ul	41,211.00
PA531442	PA531442	Anti-Calponin 2	100 ul	41,211.00
PA531443	PA531443	Anti-NRBF2	100 ul	41,211.00
PA531444	PA531444	Anti-Brevican	100 ul	41,211.00
PA531445	PA531445	Anti-ZNF76	100 ul	41,211.00
PA531446	PA531446	Anti-NTAN1	100 ul	41,211.00
PA531447	PA531447	Anti-OVCA2	100 ul	41,211.00
PA531448	PA531448	Anti-PIWIL4	100 ul	41,211.00
PA531449	PA531449	Anti-MAGI3	100 ul	41,211.00
PA531450	PA531450	Anti-Liprin alpha 2	100 ul	41,211.00
PA531451	PA531451	Anti-ADAT1	100 ul	41,211.00
PA531452	PA531452	Anti-TRM61	100 ul	41,211.00
PA531453	PA531453	Anti-Calreticulin 3	100 ul	41,211.00
PA531454	PA531454	Anti-AAMP	100 ul	41,211.00
PA531455	PA531455	Anti-BCKDK	100 ul	41,211.00
PA531456	PA531456	Anti-VPS33A	100 ul	41,211.00
PA531457	PA531457	Anti-SIGLEC12	100 ul	41,211.00
PA531458	PA531458	Anti-GALNT7	100 ul	41,211.00
PA531459	PA531459	Anti-TRAK2	100 ul	41,211.00
PA531461	PA531461	Anti-SNX18	100 ul	41,211.00
PA531463	PA531463	Anti-PASD1	100 ul	41,211.00
PA531464	PA531464	Anti-KIR2DS2	100 ul	41,211.00
PA531465	PA531465	Anti-KIR2DS2	100 ul	41,211.00
PA531466	PA531466	Anti-MYH1	100 ul	41,211.00
PA531467	PA531467	Anti-SETD8	100 ul	41,211.00
PA531468	PA531468	Anti-CREB3L1	100 ul	41,211.00
PA531469	PA531469	Anti-RBM22	100 ul	41,211.00
PA531470	PA531470	Anti-Glutathione S-transferasekappa 1	100 ul	41,211.00
PA531471	PA531471	Anti-RHOF	100 ul	41,211.00
PA531472	PA531472	Anti-SARS2	100 ul	41,211.00
PA531473	PA531473	Anti-SARS2	100 ul	41,211.00
PA531474	PA531474	Anti-Nac1	100 ul	41,211.00
PA531475	PA531475	Anti-LILRA4	100 ul	41,211.00
PA531476	PA531476	Anti-ENOSF1	100 ul	41,211.00
PA531477	PA531477	Anti-KIF18A	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531478	PA531478	Anti-Annexin A8	100 ul	41,211.00
PA531479	PA531479	Anti-Annexin A8	100 ul	41,211.00
PA531480	PA531480	HSPA6/Heat Shock 70 Protein 6	100 ul	41,211.00
PA531481	PA531481	Anti-TMPRSS11B	100 ul	41,211.00
PA531482	PA531482	Anti-SMYD1	100 ul	41,211.00
PA531483	PA531483	Anti-STBD1	100 ul	41,211.00
PA531484	PA531484	Anti-PDLIM2	100 ul	41,211.00
PA531485	PA531485	Anti-Spinesin	100 ul	41,211.00
PA531486	PA531486	Anti-DDX43	100 ul	41,211.00
PA531487	PA531487	Anti-MRPL3	100 ul	41,211.00
PA531488	PA531488	Anti-PDLIM3	100 ul	41,211.00
PA531489	PA531489	Anti-GIMAP5	100 ul	41,211.00
PA531490	PA531490	Anti-PGBD1	100 ul	41,211.00
PA531491	PA531491	Anti-TRIM4/ RNF87	100 ul	41,211.00
PA531492	PA531492	Anti-TPPP	100 ul	41,211.00
PA531493	PA531493	Anti-MRPS10	100 ul	41,211.00
PA531494	PA531494	Anti-ZNF256	100 ul	41,211.00
PA531495	PA531495	Anti-SSX2IP	100 ul	41,211.00
PA531496	PA531496	Anti-U1SNRNPBP	100 ul	41,211.00
PA531497	PA531497	Anti-KATNA1	100 ul	41,211.00
PA531498	PA531498	Anti-KATNA1	100 ul	41,211.00
PA531499	PA531499	Anti-ZNF571	100 ul	41,211.00
PA531500	PA531500	Anti-RAB20	100 ul	41,211.00
PA531501	PA531501	Anti-PSF3	100 ul	41,211.00
PA531502	PA531502	Anti-SPSB3	100 ul	41,211.00
PA531503	PA531503	Anti-RNF166	100 ul	41,211.00
PA531504	PA531504	Anti-SEPT12	100 ul	41,211.00
PA531505	PA531505	Anti-ZNF584	100 ul	41,211.00
PA531506	PA531506	Anti-MTIF3	100 ul	41,211.00
PA531507	PA531507	Anti-RGL4	100 ul	41,211.00
PA531508	PA531508	Anti-CYB5R1	100 ul	41,211.00
PA531509	PA531509	Anti-RNF92	100 ul	41,211.00
PA531510	PA531510	Anti-SGK493	100 ul	41,211.00
PA531511	PA531511	Anti-OSBPL10	100 ul	41,211.00
PA531512	PA531512	Anti-ZNF307	100 ul	41,211.00
PA531513	PA531513	Anti-OTP	100 ul	41,211.00
PA531514	PA531514	Anti-ZNF319	100 ul	41,211.00
PA531515	PA531515	Anti-Netrin G1 ligand	100 ul	41,211.00
PA531516	PA531516	Anti-alpha amylase 2B (pancreatic)	100 ul	41,211.00
PA531517	PA531517	Anti-KA1	100 ul	41,211.00
PA531519	PA531519	Anti-Pyruvate Dehydrogenase E1beta subunit	100 ul	41,211.00
PA531520	PA531520	Anti-CALM	100 ul	41,211.00
PA531521	PA531521	Anti-IL1RL2	100 ul	41,211.00
PA531522	PA531522	Anti-CHST4	100 ul	41,211.00
PA531523	PA531523	Anti-TCP1 delta	100 ul	41,211.00
PA531524	PA531524	Anti-MGAT4A	100 ul	41,211.00
PA531525	PA531525	Anti-USP49	100 ul	41,211.00
PA531526	PA531526	Anti-MOXD1	100 ul	41,211.00
PA531527	PA531527	Anti-MOXD1	100 ul	41,211.00
PA531528	PA531528	Anti-PCYOX1	100 ul	41,211.00
PA531529	PA531529	Anti-SEC3	100 ul	41,211.00
PA531530	PA531530	Anti-ARHGAP15	100 ul	41,211.00
PA531531	PA531531	Anti-ZNF587	100 ul	41,211.00
PA531532	PA531532	Anti-CPNE4	100 ul	41,211.00
PA531533	PA531533	Anti-C13orf31	100 ul	41,211.00
PA531534	PA531534	Anti-ZNF645	100 ul	41,211.00
PA531535	PA531535	Anti-MKX	100 ul	41,211.00
PA531536	PA531536	Anti-ASC1	100 ul	41,211.00
PA531537	PA531537	Anti-OSBP2	100 ul	41,211.00
PA531538	PA531538	Anti-Tropomodulin 2	100 ul	41,211.00
PA531539	PA531539	Anti-NRBF2	100 ul	41,211.00
PA531540	PA531540	Anti-AMD1	100 ul	41,211.00
PA531541	PA531541	Anti-C1 inhibitor	100 ul	41,211.00
PA531542	PA531542	Anti-TRIP13	100 ul	41,211.00
PA531543	PA531543	Anti-PLCL2	100 ul	41,211.00
PA531544	PA531544	Anti-POT1	100 ul	41,211.00
PA531545	PA531545	Anti-PCDHA12	100 ul	41,211.00
PA531546	PA531546	Anti-FPGT	100 ul	41,211.00
PA531547	PA531547	Anti-PDLIM3	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531548	PA531548	Anti-OGFOD1	100 ul	41,211.00
PA531549	PA531549	Anti-BTBD6	100 ul	41,211.00
PA531550	PA531550	Anti-PIP5K2 gamma	100 ul	41,211.00
PA531551	PA531551	Anti-Stk31	100 ul	41,211.00
PA531552	PA531552	Anti-Wdr62	100 ul	41,211.00
PA531553	PA531553	Anti-pygopus 2	100 ul	41,211.00
PA531554	PA531554	Anti-Rad50	100 ul	41,211.00
PA531555	PA531555	Anti-Rad50	100 ul	41,211.00
PA531556	PA531556	Anti-EID3	100 ul	41,211.00
PA531557	PA531557	Anti-ZNF439	100 ul	41,211.00
PA531558	PA531558	Anti-PITRM1	100 ul	41,211.00
PA531559	PA531559	Anti-UBR7	100 ul	41,211.00
PA531561	PA531561	Anti-CCDC28B	100 ul	41,211.00
PA531562	PA531562	Anti-HDHD3	100 ul	41,211.00
PA531563	PA531563	Anti-DDX59	100 ul	41,211.00
PA531564	PA531564	Anti-RASSF4	100 ul	41,211.00
PA531565	PA531565	Anti-C9orf72	100 ul	41,211.00
PA531566	PA531566	Anti-GINS4	100 ul	41,211.00
PA531567	PA531567	Anti-EPLIN	100 ul	41,211.00
PA531568	PA531568	Anti-BEGAIN	100 ul	41,211.00
PA531569	PA531569	Anti-PDZRN4	100 ul	41,211.00
PA531570	PA531570	Anti-C10orf93	100 ul	41,211.00
PA531571	PA531571	Anti-Phosphatase orphan 2	100 ul	41,211.00
PA531572	PA531572	Anti-AGBL4	100 ul	41,211.00
PA531574	PA531574	Anti-THAP11	100 ul	41,211.00
PA531575	PA531575	Anti-DPCD	100 ul	41,211.00
PA531576	PA531576	Anti-ZCCHC4	100 ul	41,211.00
PA531577	PA531577	Anti-C12orf41	100 ul	41,211.00
PA531578	PA531578	Anti-CHCHD3	100 ul	41,211.00
PA531579	PA531579	Anti-CCDC90B	100 ul	41,211.00
PA531580	PA531580	Anti-TMED5	100 ul	41,211.00
PA531581	PA531581	Anti-Olfactomedin-like 3	100 ul	41,211.00
PA531582	PA531582	Anti-GALNT12	100 ul	41,211.00
PA531583	PA531583	Anti-CTTNBP2NL	100 ul	41,211.00
PA531584	PA531584	Anti-ANKS3	100 ul	41,211.00
PA531585	PA531585	Anti-CATSPERB	100 ul	41,211.00
PA531586	PA531586	Anti-CUTC	100 ul	41,211.00
PA531587	PA531587	Anti-Tektin 4	100 ul	41,211.00
PA531588	PA531588	Anti-Transmembrane protein 66	100 ul	41,211.00
PA531589	PA531589	Anti-SEC23B	100 ul	41,211.00
PA531590	PA531590	Anti-MTG1	100 ul	41,211.00
PA531591	PA531591	Anti-FAM46D	100 ul	41,211.00
PA531592	PA531592	Anti-ARHGAP9	100 ul	41,211.00
PA531593	PA531593	Anti-ARS2	100 ul	41,211.00
PA531594	PA531594	Anti-THOC7	100 ul	41,211.00
PA531595	PA531595	Anti-MRPS26	100 ul	41,211.00
PA531596	PA531596	Anti-PABP5	100 ul	41,211.00
PA531597	PA531597	Anti-KIAA0090	100 ul	41,211.00
PA531598	PA531598	Anti-RASGEF1A	100 ul	41,211.00
PA531599	PA531599	Anti-SPATA6	100 ul	41,211.00
PA531600	PA531600	Anti-CCDC107	100 ul	41,211.00
PA531601	PA531601	Anti-C18orf34	100 ul	41,211.00
PA531602	PA531602	Anti-MOSC2	100 ul	41,211.00
PA531603	PA531603	Anti-FCHO1	100 ul	41,211.00
PA531604	PA531604	Anti-FAM78B	100 ul	41,211.00
PA531605	PA531605	Anti-ABCF3	100 ul	41,211.00
PA531606	PA531606	Anti-SLC25A36	100 ul	41,211.00
PA531607	PA531607	Anti-DCUN1D2	100 ul	41,211.00
PA531608	PA531608	Anti-EFHC2	100 ul	41,211.00
PA531609	PA531609	Anti-SNF8	100 ul	41,211.00
PA531610	PA531610	Anti-C8orf48	100 ul	41,211.00
PA531611	PA531611	Anti-SPAG8	100 ul	41,211.00
PA531612	PA531612	Anti-PPFIBP1	100 ul	41,211.00
PA531613	PA531613	Anti-PSG9	100 ul	41,211.00
PA531614	PA531614	Anti-RPRD1B	100 ul	41,211.00
PA531615	PA531615	Anti-ST6GALNAC4	100 ul	41,211.00
PA531616	PA531616	Anti-PHACTR3	100 ul	41,211.00
PA531617	PA531617	Anti-C9orf43	100 ul	41,211.00
PA531618	PA531618	Anti-SLFNL1	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531619	PA531619	Anti-FLJ30058	100 ul	41,211.00
PA531620	PA531620	Anti-PPCS	100 ul	41,211.00
PA531621	PA531621	Anti-ELMOD1	100 ul	41,211.00
PA531622	PA531622	Anti-ZBTB24	100 ul	41,211.00
PA531623	PA531623	Anti-C8orf30A	100 ul	41,211.00
PA531624	PA531624	Anti-SYAP1	100 ul	41,211.00
PA531625	PA531625	Anti-PODN	100 ul	41,211.00
PA531626	PA531626	Anti-ST3GAL3	100 ul	41,211.00
PA531627	PA531627	Anti-C2orf65	100 ul	41,211.00
PA531628	PA531628	Anti-SH3GLB2	100 ul	41,211.00
PA531629	PA531629	Anti-UXS1	100 ul	41,211.00
PA531630	PA531630	HSC70/HSC7	100 ul	41,211.00
PA531631	PA531631	Anti-TTL10	100 ul	41,211.00
PA531632	PA531632	Anti-KLHDC5	100 ul	41,211.00
PA531633	PA531633	Anti-RBM17	100 ul	41,211.00
PA531634	PA531634	Anti-USP22	100 ul	41,211.00
PA531635	PA531635	Anti-FBXW5	100 ul	41,211.00
PA531636	PA531636	Anti-ALS2CR12	100 ul	41,211.00
PA531637	PA531637	Anti-WDR24	100 ul	41,211.00
PA531638	PA531638	Anti-CCDC17	100 ul	41,211.00
PA531639	PA531639	Anti-CKAP4	100 ul	41,211.00
PA531640	PA531640	Anti-ZNF512B	100 ul	41,211.00
PA531641	PA531641	Anti-KATNAL1	100 ul	41,211.00
PA531642	PA531642	Anti-C4orf14	100 ul	41,211.00
PA531643	PA531643	Anti-THOC5	100 ul	41,211.00
PA531645	PA531645	Anti-DDEF1	100 ul	41,211.00
PA531646	PA531646	Anti-CWF19L1	100 ul	41,211.00
PA531647	PA531647	Anti-EIF3L	100 ul	41,211.00
PA531648	PA531648	Anti-BOP1	100 ul	41,211.00
PA531649	PA531649	Anti-TARS2	100 ul	41,211.00
PA531650	PA531650	Anti-ZC3HAV1	100 ul	41,211.00
PA531651	PA531651	Anti-LEO1	100 ul	41,211.00
PA531652	PA531652	Anti-ZNF711	100 ul	41,211.00
PA531653	PA531653	Anti-GCC1	100 ul	41,211.00
PA531654	PA531654	Anti-CGN	100 ul	41,211.00
PA531655	PA531655	Anti-UNKL	100 ul	41,211.00
PA531656	PA531656	Anti-NPD014	100 ul	41,211.00
PA531657	PA531657	Anti-WDR65	100 ul	41,211.00
PA531658	PA531658	Anti-KLHL13	100 ul	41,211.00
PA531659	PA531659	Anti-RRP12	100 ul	41,211.00
PA531660	PA531660	Anti-KIAA0323	100 ul	41,211.00
PA531661	PA531661	Anti-CIRBP	100 ul	41,211.00
PA531663	PA531663	Anti-G9a	100 ul	41,211.00
PA531665	PA531665	Anti-mOvo2	100 ul	41,211.00
PA531666	PA531666	Anti-FAM171A1	100 ul	41,211.00
PA531667	PA531667	Anti-RBM26	100 ul	41,211.00
PA531668	PA531668	Anti-KCTD3	100 ul	41,211.00
PA531669	PA531669	Anti-FCHO1	100 ul	41,211.00
PA531670	PA531670	Anti-RPL12	100 ul	41,211.00
PA531671	PA531671	Anti-ANKRD39	100 ul	41,211.00
PA531672	PA531672	Anti-C1orf146	100 ul	41,211.00
PA531673	PA531673	Anti-IMP3	100 ul	41,211.00
PA531674	PA531674	Anti-RAB35	100 ul	41,211.00
PA531676	PA531676	Anti-RPS8	100 ul	41,211.00
PA531677	PA531677	Anti-Nop25	100 ul	41,211.00
PA531678	PA531678	Anti-PGLS	100 ul	41,211.00
PA531679	PA531679	Anti-CCDC70	100 ul	41,211.00
PA531680	PA531680	Anti-C1orf74	100 ul	41,211.00
PA531681	PA531681	Anti-ZNF414	100 ul	41,211.00
PA531682	PA531682	Anti-C18orf10	100 ul	41,211.00
PA531683	PA531683	Anti-SPRYD5	100 ul	41,211.00
PA531684	PA531684	Anti-UPRT	100 ul	41,211.00
PA531685	PA531685	Anti-FAM76A	100 ul	41,211.00
PA531686	PA531686	Anti-ZP1	100 ul	41,211.00
PA531687	PA531687	Anti-RASSF4	100 ul	41,211.00
PA531688	PA531688	Anti-NARG1L	100 ul	41,211.00
PA531689	PA531689	Anti-CCDC94	100 ul	41,211.00
PA531690	PA531690	Anti-CCDC67	100 ul	41,211.00
PA531691	PA531691	Anti-ACTRT1	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531692	PA531692	Anti-C18orf54	100 ul	41,211.00
PA531693	PA531693	Anti-C9orf114	100 ul	41,211.00
PA531695	PA531695	Anti-NSUN4	100 ul	41,211.00
PA531696	PA531696	Anti-FCHO2	100 ul	41,211.00
PA531697	PA531697	Anti-PELO	100 ul	41,211.00
PA531698	PA531698	Anti-UBAC1	100 ul	41,211.00
PA531699	PA531699	Anti-FUZ	100 ul	41,211.00
PA531700	PA531700	Anti-LYPLA3	100 ul	41,211.00
PA531701	PA531701	Anti-LYPLA3	100 ul	41,211.00
PA531702	PA531702	Anti-MUM1L1	100 ul	41,211.00
PA531703	PA531703	Anti-WDR12	100 ul	41,211.00
PA531704	PA531704	Anti-CCDC17	100 ul	41,211.00
PA531705	PA531705	Anti-PSG3	100 ul	41,211.00
PA531706	PA531706	Anti-AP1M2	100 ul	41,211.00
PA531707	PA531707	Anti-PSG9	100 ul	41,211.00
PA531708	PA531708	Anti-CREB3L3	100 ul	41,211.00
PA531709	PA531709	Anti-SMCR7	100 ul	41,211.00
PA531710	PA531710	Anti-STAMBPL1	100 ul	41,211.00
PA531711	PA531711	Anti-WDR85	100 ul	41,211.00
PA531712	PA531712	Anti-DDX47	100 ul	41,211.00
PA531713	PA531713	Anti-COQ6	100 ul	41,211.00
PA531714	PA531714	Anti-FBXL16	100 ul	41,211.00
PA531715	PA531715	Anti-TRIT1	100 ul	41,211.00
PA531716	PA531716	Anti-PARS2	100 ul	41,211.00
PA531717	PA531717	Anti-RASGEF1A	100 ul	41,211.00
PA531718	PA531718	Anti-ZNF639	100 ul	41,211.00
PA531719	PA531719	Anti-C14orf21	100 ul	41,211.00
PA531720	PA531720	Anti-PRPF4	100 ul	41,211.00
PA531721	PA531721	Anti-BTBD16	100 ul	41,211.00
PA531722	PA531722	Anti-LRRC1	100 ul	41,211.00
PA531723	PA531723	Anti-OTUD5	100 ul	41,211.00
PA531724	PA531724	Anti-ZNF642	100 ul	41,211.00
PA531725	PA531725	Anti-PHACTR3	100 ul	41,211.00
PA531726	PA531726	Anti-PYROXD2	100 ul	41,211.00
PA531727	PA531727	Anti-CHST15	100 ul	41,211.00
PA531728	PA531728	Anti-SLC9A8	100 ul	41,211.00
PA531729	PA531729	Anti-ZNF417	100 ul	41,211.00
PA531730	PA531730	Anti-KLHL21	100 ul	41,211.00
PA531731	PA531731	Anti-ASMTL	100 ul	41,211.00
PA531732	PA531732	Anti-DDX59	100 ul	41,211.00
PA531733	PA531733	Anti-ENTPD7	100 ul	41,211.00
PA531734	PA531734	Anti-GRHL1	100 ul	41,211.00
PA531735	PA531735	Anti-PLA2G4F	100 ul	41,211.00
PA531736	PA531736	Anti-PLA2G4F	100 ul	41,211.00
PA531737	PA531737	Anti-TRIM41	100 ul	41,211.00
PA531738	PA531738	Anti-SCFD1	100 ul	41,211.00
PA531739	PA531739	Anti-STRBP	100 ul	41,211.00
PA531740	PA531740	Anti-TTLL12	100 ul	41,211.00
PA531741	PA531741	Anti-TMCO3	100 ul	41,211.00
PA531742	PA531742	Anti-METTL13	100 ul	41,211.00
PA531743	PA531743	Anti-MTMR8	100 ul	41,211.00
PA531744	PA531744	Anti-RAB11FIP3	100 ul	41,211.00
PA531745	PA531745	Anti-ZNF280C	100 ul	41,211.00
PA531746	PA531746	Anti-OXR1	100 ul	41,211.00
PA531747	PA531747	Anti-BEND2	100 ul	41,211.00
PA531748	PA531748	Anti-GPRASP2	100 ul	41,211.00
PA531749	PA531749	Anti-USP6NL	100 ul	41,211.00
PA531750	PA531750	Anti-ANKLE2	100 ul	41,211.00
PA531751	PA531751	Anti-ADC	100 ul	41,211.00
PA531752	PA531752	Anti-ANKRD13B	100 ul	41,211.00
PA531753	PA531753	Anti-ARL8A	100 ul	41,211.00
PA531754	PA531754	Anti-ARPC5L	100 ul	41,211.00
PA531755	PA531755	Anti-ASB12	100 ul	41,211.00
PA531756	PA531756	Anti-BIN2	100 ul	41,211.00
PA531757	PA531757	Anti-BOP1	100 ul	41,211.00
PA531758	PA531758	Anti-CBWD1	100 ul	41,211.00
PA531759	PA531759	Anti-CCDC14	100 ul	41,211.00
PA531760	PA531760	Anti-CCDC147	100 ul	41,211.00
PA531761	PA531761	Anti-CDCA7L	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531762	PA531762	Anti-CHAC1	100 ul	41,211.00
PA531763	PA531763	Anti-CHST7	100 ul	41,211.00
PA531764	PA531764	Anti-SELB	100 ul	41,211.00
PA531765	PA531765	Anti-ERLIN1	100 ul	41,211.00
PA531766	PA531766	Anti-FAM120A	100 ul	41,211.00
PA531767	PA531767	Anti-GRHL1	100 ul	41,211.00
PA531768	PA531768	Anti-ALS2CR15	100 ul	41,211.00
PA531769	PA531769	Anti-IMP4	100 ul	41,211.00
PA531770	PA531770	Anti-ITPRIPL1	100 ul	41,211.00
PA531771	PA531771	Anti-ITPRIPL1	100 ul	41,211.00
PA531772	PA531772	Anti-KDM6A	100 ul	41,211.00
PA531773	PA531773	Anti-MKLP1	100 ul	41,211.00
PA531774	PA531774	Anti-KLF17	100 ul	41,211.00
PA531775	PA531775	Anti-Keratin 36	100 ul	41,211.00
PA531776	PA531776	Anti-EPLIN	100 ul	41,211.00
PA531777	PA531777	Anti-LIN54	100 ul	41,211.00
PA531778	PA531778	Anti-LRRC15	100 ul	41,211.00
PA531779	PA531779	Anti-LSM14A	100 ul	41,211.00
PA531780	PA531780	Anti-MAN2B2	100 ul	41,211.00
PA531781	PA531781	Anti-MAN2B2	100 ul	41,211.00
PA531782	PA531782	Anti-MAP7	100 ul	41,211.00
PA531783	PA531783	Anti-NEU4	100 ul	41,211.00
PA531784	PA531784	Anti-NLRP7	100 ul	41,211.00
PA531785	PA531785	Anti-NOB1	100 ul	41,211.00
PA531786	PA531786	Anti-NUP155	100 ul	41,211.00
PA531787	PA531787	Anti-Nup53	100 ul	41,211.00
PA531788	PA531788	Anti-ORAI2	100 ul	41,211.00
PA531789	PA531789	Anti-PYROXD2	100 ul	41,211.00
PA531790	PA531790	Anti-RAB11-FIP5	100 ul	41,211.00
PA531791	PA531791	Anti-RASAL2	100 ul	41,211.00
PA531792	PA531792	Anti-RILPL2	100 ul	41,211.00
PA531793	PA531793	Anti-RNF5	100 ul	41,211.00
PA531794	PA531794	Anti-RTN4IP1	100 ul	41,211.00
PA531795	PA531795	Anti-SEL1L3	100 ul	41,211.00
PA531796	PA531796	Anti-SEMA4B	100 ul	41,211.00
PA531797	PA531797	Anti-SH3YL1	100 ul	41,211.00
PA531798	PA531798	Anti-SLAMF9	100 ul	41,211.00
PA531799	PA531799	Anti-SLITRK5	100 ul	41,211.00
PA531800	PA531800	Anti-SNRNP40	100 ul	41,211.00
PA531801	PA531801	Anti-SSFA2	100 ul	41,211.00
PA531802	PA531802	Anti-TBC1D10C	100 ul	41,211.00
PA531803	PA531803	Anti-TBC1D15	100 ul	41,211.00
PA531804	PA531804	Anti-TBC1D15	100 ul	41,211.00
PA531805	PA531805	Anti-TMEM62	100 ul	41,211.00
PA531806	PA531806	Anti-TSR2	100 ul	41,211.00
PA531807	PA531807	Anti-TLL7	100 ul	41,211.00
PA531808	PA531808	Anti-Ubiquilin 4	100 ul	41,211.00
PA531809	PA531809	Anti-UBXN1	100 ul	41,211.00
PA531810	PA531810	Anti-UPP2	100 ul	41,211.00
PA531811	PA531811	Anti-URB2	100 ul	41,211.00
PA531812	PA531812	Anti-WDR69	100 ul	41,211.00
PA531813	PA531813	Anti-XPO6	100 ul	41,211.00
PA531814	PA531814	Anti-ZC3H10	100 ul	41,211.00
PA531815	PA531815	Anti-ZNF711	100 ul	41,211.00
PA531817	PA531817	Anti-Tri-Methyl-Histone H3 mlys27	100 ul	41,211.00
PA531818	PA531818	Anti-ARHGEF15	100 ul	41,211.00
PA531819	PA531819	Anti-B3GALNT2	100 ul	41,211.00
PA531820	PA531820	Anti-CC2D2B	100 ul	41,211.00
PA531821	PA531821	Anti-CCDC52	100 ul	41,211.00
PA531822	PA531822	Anti-CCDC7	100 ul	41,211.00
PA531823	PA531823	Anti-CHRFAM7A	100 ul	41,211.00
PA531824	PA531824	Anti-COG3	100 ul	41,211.00
PA531825	PA531825	Anti-eIF4H	100 ul	41,211.00
PA531826	PA531826	Anti-EXOC2	100 ul	41,211.00
PA531827	PA531827	Anti-GEFT	100 ul	41,211.00
PA531828	PA531828	Anti-KDM6A	100 ul	41,211.00
PA531829	PA531829	Anti-Keratin 36	100 ul	41,211.00
PA531830	PA531830	Anti-MAGEB18	100 ul	41,211.00
PA531831	PA531831	Anti-MRPL44	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531832	PA531832	Anti-Neurocalcin delta	100 ul	41,211.00
PA531833	PA531833	Anti-ORP8	100 ul	41,211.00
PA531834	PA531834	Anti-PDIA6	100 ul	41,211.00
PA531835	PA531835	Anti-PHYHIP	100 ul	41,211.00
PA531836	PA531836	Anti-PITRM1	100 ul	41,211.00
PA531837	PA531837	Anti-PSD4	100 ul	41,211.00
PA531838	PA531838	Anti-LZTR2	100 ul	41,211.00
PA531839	PA531839	Anti-SLC25A28	100 ul	41,211.00
PA531840	PA531840	Anti-SMG7	100 ul	41,211.00
PA531841	PA531841	Anti-TRUB2	100 ul	41,211.00
PA531842	PA531842	Anti-TTC14	100 ul	41,211.00
PA531843	PA531843	Anti-ZNF334	100 ul	41,211.00
PA531844	PA531844	Anti-ZNF417	100 ul	41,211.00
PA531845	PA531845	Anti-TENR	100 ul	41,211.00
PA531846	PA531846	Anti-AHI1	100 ul	41,211.00
PA531847	PA531847	Anti-BRD9	100 ul	41,211.00
PA531848	PA531848	Anti-BRPF3	100 ul	41,211.00
PA531849	PA531849	Anti-BRUNOL4	100 ul	41,211.00
PA531850	PA531850	Anti-CNTD1	100 ul	41,211.00
PA531851	PA531851	Anti-CNTN5	100 ul	41,211.00
PA531852	PA531852	Anti-DUS2L	100 ul	41,211.00
PA531853	PA531853	Anti-DUS2L	100 ul	41,211.00
PA531854	PA531854	Anti-CGI 62	100 ul	41,211.00
PA531855	PA531855	Anti-FBXO21	100 ul	41,211.00
PA531856	PA531856	Anti-ZXDA	100 ul	41,211.00
PA531857	PA531857	Anti-WDR16	100 ul	41,211.00
PA531858	PA531858	Anti-GTDC1	100 ul	41,211.00
PA531859	PA531859	Anti-ELP2	100 ul	41,211.00
PA531860	PA531860	Anti-TET3	100 ul	41,211.00
PA531861	PA531861	Anti-S100A2	100 ul	41,211.00
PA531862	PA531862	Anti-S100A6	100 ul	41,211.00
PA531863	PA531863	Anti-Trefoil factor 1	100 ul	41,211.00
PA531864	PA531864	Anti-BLBP	100 ul	41,211.00
PA531865	PA531865	Anti-ISG15	100 ul	41,211.00
PA531866	PA531866	Anti-Galectin 7	100 ul	41,211.00
PA531867	PA531867	Anti-ABI3BP	100 ul	41,211.00
PA531868	PA531868	Anti-COMMD10	100 ul	41,211.00
PA531869	PA531869	Anti-FEM1C	100 ul	41,211.00
PA531870	PA531870	Anti-RHAMM	100 ul	41,211.00
PA531871	PA531871	Anti-IL17 Receptor D	100 ul	41,211.00
PA531872	PA531872	Anti-ITFG1	100 ul	41,211.00
PA531873	PA531873	Anti-Netrin G1 ligand	100 ul	41,211.00
PA531874	PA531874	Anti-MAGEB6	100 ul	41,211.00
PA531875	PA531875	Anti-MRPL18	100 ul	41,211.00
PA531876	PA531876	Anti-MRPL21	100 ul	41,211.00
PA531877	PA531877	Anti-HEXIM2	100 ul	41,211.00
PA531878	PA531878	Anti-LRRC23	100 ul	41,211.00
PA531879	PA531879	Anti-MIER3	100 ul	41,211.00
PA531880	PA531880	Anti-NAPRT1	100 ul	41,211.00
PA531881	PA531881	Anti-Peptidase inhibitor 16	100 ul	41,211.00
PA531882	PA531882	Anti-PI16	100 ul	41,211.00
PA531883	PA531883	Anti-POLR3E	100 ul	41,211.00
PA531884	PA531884	Anti-PPP4R2	100 ul	41,211.00
PA531885	PA531885	Anti-RASA4	100 ul	41,211.00
PA531886	PA531886	Anti-RAX2	100 ul	41,211.00
PA531887	PA531887	Anti-RBM4	100 ul	41,211.00
PA531888	PA531888	Anti-RFPL2	100 ul	41,211.00
PA531889	PA531889	Anti-RG9MTD2	100 ul	41,211.00
PA531890	PA531890	Anti-RHOBTB1	100 ul	41,211.00
PA531891	PA531891	Anti-SerpinB7	100 ul	41,211.00
PA531892	PA531892	Anti-SMOC2	100 ul	41,211.00
PA531893	PA531893	Anti-TRIM42	100 ul	41,211.00
PA531894	PA531894	Anti-Sts1	100 ul	41,211.00
PA531895	PA531895	Anti-UFC1	100 ul	41,211.00
PA531896	PA531896	Anti-ZBTB20	100 ul	41,211.00
PA531897	PA531897	Anti-PHF7	100 ul	41,211.00
PA531898	PA531898	Anti-ZIM2	100 ul	41,211.00
PA531899	PA531899	Anti-ZNF287	100 ul	41,211.00
PA531900	PA531900	Anti-ZNF302	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531901	PA531901	Anti-ZNF302	100 ul	41,211.00
PA531902	PA531902	Anti-ZNF322A	100 ul	41,211.00
PA531903	PA531903	Anti-ZNF329	100 ul	41,211.00
PA531904	PA531904	Anti-ZNF416	100 ul	41,211.00
PA531905	PA531905	Anti-ZNF649	100 ul	41,211.00
PA531906	PA531906	Anti-KIAA0391	100 ul	41,211.00
PA531907	PA531907	Anti-Phospho-Histone H1.4 pSer35	100 ul	41,211.00
PA531908	PA531908	Anti-Histone H1.4	100 ul	41,211.00
PA531909	PA531909	Anti-CCDC44	100 ul	41,211.00
PA531910	PA531910	Anti-Tri-Methyl-Histone H3 mLys9	100 ul	41,211.00
PA531912	PA531912	Anti-Di-Methyl-Histone H3 mLys4	100 ul	41,211.00
PA531913	PA531913	Anti-NFYB	100 ul	41,211.00
PA531915	PA531915	Anti-AKT1+2+3	100 ul	41,211.00
PA531917	PA531917	Anti-MEK1+2	100 ul	41,211.00
PA531918	PA531918	Anti-MEK1+2	100 ul	41,211.00
PA531919	PA531919	Anti-SMYD3	100 ul	41,211.00
PA531920	PA531920	Anti-SMYD3	100 ul	41,211.00
PA531921	PA531921	Anti-EMB	100 ul	41,211.00
PA531922	PA531922	Anti-EMB	100 ul	41,211.00
PA531923	PA531923	Anti-GTDC1	100 ul	41,211.00
PA531926	PA531926	Anti-HMGB4	100 ul	41,211.00
PA531927	PA531927	Anti-LHX8	100 ul	41,211.00
PA531928	PA531928	Anti-LRRC23	100 ul	41,211.00
PA531929	PA531929	Anti-METTL6	100 ul	41,211.00
PA531930	PA531930	Anti-OSBPL9	100 ul	41,211.00
PA531931	PA531931	Anti-POLR3E	100 ul	41,211.00
PA531932	PA531932	Anti-PPP4R2	100 ul	41,211.00
PA531934	PA531934	Anti-RASA4	100 ul	41,211.00
PA531936	PA531936	Anti-SerpinB7	100 ul	41,211.00
PA531937	PA531937	Anti-Sts1	100 ul	41,211.00
PA531938	PA531938	Anti-RFPL4B	100 ul	41,211.00
PA531939	PA531939	Anti-MRPL21	100 ul	41,211.00
PA531940	PA531940	Anti-PABPC4	100 ul	41,211.00
PA531941	PA531941	Anti-ACTR10	100 ul	41,211.00
PA531942	PA531942	Anti-ZNF177	100 ul	41,211.00
PA531943	PA531943	Anti-SCCPDH	100 ul	41,211.00
PA531944	PA531944	Anti-WIPI2	100 ul	41,211.00
PA531945	PA531945	Anti-R3HDM2	100 ul	41,211.00
PA531946	PA531946	Anti-STCH	100 ul	41,211.00
PA531947	PA531947	Anti-RNF31	100 ul	41,211.00
PA531948	PA531948	Anti-SPAG8	100 ul	41,211.00
PA531949	PA531949	Anti-ZNF329	100 ul	41,211.00
PA531950	PA531950	Anti-ZNF416	100 ul	41,211.00
PA531951	PA531951	Anti-ZNF419	100 ul	41,211.00
PA531952	PA531952	Anti-ZNF419	100 ul	41,211.00
PA531953	PA531953	Anti-ZNF503	100 ul	41,211.00
PA531954	PA531954	Anti-Histone H3	100 ul	41,211.00
PA531955	PA531955	Anti-CG1458	100 ul	41,211.00
PA531956	PA531956	Anti-DERL3	100 ul	41,211.00
PA531957	PA531957	Anti-KRTAP11-1	100 ul	41,211.00
PA531958	PA531958	Anti-MPEG1	100 ul	41,211.00
PA531959	PA531959	Anti-PLD3	100 ul	41,211.00
PA531960	PA531960	Anti-SLC25A46	100 ul	41,211.00
PA531961	PA531961	Anti-OTUD6B	100 ul	41,211.00
PA531962	PA531962	Anti-GNPNAT1	100 ul	41,211.00
PA531963	PA531963	Anti-CERD4	100 ul	41,211.00
PA531964	PA531964	Anti-ST18	100 ul	41,211.00
PA531965	PA531965	Anti-ZFY	100 ul	41,211.00
PA531966	PA531966	Anti-POLDIP3	100 ul	41,211.00
PA531967	PA531967	Anti-ZNF248	100 ul	41,211.00
PA531968	PA531968	Anti-POMZP3	100 ul	41,211.00
PA531969	PA531969	Anti-ZNF418	100 ul	41,211.00
PA531971	PA531971	Anti-SFXN1	100 ul	41,211.00
PA531972	PA531972	Anti-GALNT14	100 ul	41,211.00
PA531973	PA531973	Anti-FRMD8	100 ul	41,211.00
PA531974	PA531974	Anti-ZNF234	100 ul	41,211.00
PA531975	PA531975	Anti-CPEB	100 ul	41,211.00
PA531976	PA531976	Anti-SCML4	100 ul	41,211.00
PA531977	PA531977	Anti-CBLL1	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA531978	PA531978	Anti-Apelin Receptor	100 ul	41,211.00
PA531979	PA531979	Anti-CDADC1	100 ul	41,211.00
PA531980	PA531980	Anti-CTAGE1	100 ul	41,211.00
PA531981	PA531981	Anti-ACOT12	100 ul	41,211.00
PA531982	PA531982	Anti-FAM116A	100 ul	41,211.00
PA531983	PA531983	Anti-MRPL39	100 ul	41,211.00
PA531984	PA531984	Anti-CYFIP1	100 ul	41,211.00
PA531985	PA531985	Anti-ZNF513	100 ul	41,211.00
PA531986	PA531986	Anti-NIP30	100 ul	41,211.00
PA531987	PA531987	Anti-RUNDC1	100 ul	41,211.00
PA531988	PA531988	Anti-PARP6	100 ul	41,211.00
PA531989	PA531989	Anti-WDR49	100 ul	41,211.00
PA531990	PA531990	Anti-C17orf49	100 ul	41,211.00
PA531991	PA531991	Anti-ANKRD32	100 ul	41,211.00
PA531992	PA531992	Anti-MYO19	100 ul	41,211.00
PA531993	PA531993	Anti-VSIG1	100 ul	41,211.00
PA531994	PA531994	Anti-SDF4	100 ul	41,211.00
PA531995	PA531995	Anti-GTPBP2	100 ul	41,211.00
PA531996	PA531996	Anti-ERGIC3	100 ul	41,211.00
PA531997	PA531997	Anti-Lipocalin 15	100 ul	41,211.00
PA531998	PA531998	Anti-KBTBD3	100 ul	41,211.00
PA531999	PA531999	Anti-Vasculin	100 ul	41,211.00
PA532000	PA532000	Anti-MANEA	100 ul	41,211.00
PA532001	PA532001	Anti-FAM73A	100 ul	41,211.00
PA532002	PA532002	Anti-ZFY	100 ul	41,211.00
PA532003	PA532003	Anti-BTBD7	100 ul	41,211.00
PA532004	PA532004	Anti-Tektin 5	100 ul	41,211.00
PA532005	PA532005	Anti-SAMD4B	100 ul	41,211.00
PA532006	PA532006	Anti-PNPLA8	100 ul	41,211.00
PA532007	PA532007	Anti-SAP130	100 ul	41,211.00
PA532008	PA532008	Anti-PECI	100 ul	41,211.00
PA532009	PA532009	Anti-Histone H1.2	100 ul	41,211.00
PA532010	PA532010	Anti-LRW1	100 ul	41,211.00
PA532011	PA532011	Anti-OXNAD1	100 ul	41,211.00
PA532012	PA532012	Anti-MRPL15	100 ul	41,211.00
PA532013	PA532013	Anti-PFKFB3	100 ul	41,211.00
PA532014	PA532014	Anti-CEACAM21	100 ul	41,211.00
PA532015	PA532015	Anti-CCDC97	100 ul	41,211.00
PA532016	PA532016	Anti-BRMS1L	100 ul	41,211.00
PA532017	PA532017	Anti-ATXN7L3	100 ul	41,211.00
PA532018	PA532018	Anti-SLCO1C1	100 ul	41,211.00
PA532019	PA532019	Anti-TBC1D22A	100 ul	41,211.00
PA532020	PA532020	Anti-ARID5A	100 ul	41,211.00
PA532021	PA532021	Anti-DOC1	100 ul	41,211.00
PA532022	PA532022	Anti-TTL4	100 ul	41,211.00
PA532023	PA532023	Anti-TMEM59L	100 ul	41,211.00
PA532024	PA532024	Anti-ENPP6	100 ul	41,211.00
PA532025	PA532025	Anti-LRRC50	100 ul	41,211.00
PA532026	PA532026	Anti-Plexin A4	100 ul	41,211.00
PA532028	PA532028	Acetyl-Histone H3 Lys 9 + Lys14 Antibody	100 ul	41,211.00
PA532029	PA532029	Acetyl-Histone H4 Lys5 + Lys8 + Lys12 + Lys16 Antibody	100 ul	41,211.00
PA532030	PA532030	Anti-ASGPR1	100 ul	41,211.00
PA532031	PA532031	Anti-Ribonuclease T2	100 ul	41,211.00
PA532032	PA532032	Anti-PEPP2	100 ul	41,211.00
PA532033	PA532033	Anti-PAQR6	100 ul	41,211.00
PA532034	PA532034	Anti-KLHL28	100 ul	41,211.00
PA532035	PA532035	Anti-ARL13B	100 ul	41,211.00
PA532036	PA532036	Anti-PROSC	100 ul	41,211.00
PA532037	PA532037	Anti-ZFAT	100 ul	41,211.00
PA532039	PA532039	Anti-CPEB4	100 ul	41,211.00
PA532040	PA532040	Anti-TRIM43	100 ul	41,211.00
PA532041	PA532041	Anti-CCDC151	100 ul	41,211.00
PA532042	PA532042	Anti-LARS	100 ul	41,211.00
PA532043	PA532043	Anti-LACTB2	100 ul	41,211.00
PA532044	PA532044	Anti-KIAA0652	100 ul	41,211.00
PA532045	PA532045	Anti-THUMPD2	100 ul	41,211.00
PA532046	PA532046	Anti-STUB1	100 ul	41,211.00
PA532047	PA532047	Anti-GOLPH3	100 ul	41,211.00
PA532048	PA532048	Anti-RSPRY1	100 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532049	PA532049	Anti-ZNF689	100 ul	41,211.00
PA532050	PA532050	Anti-CHMP4C	100 ul	41,211.00
PA532051	PA532051	Anti-CCDC127	100 ul	41,211.00
PA532053	PA532053	Anti-EFCAB7	100 ul	41,211.00
PA532054	PA532054	Anti-KLHL22	100 ul	41,211.00
PA532055	PA532055	Anti-LCMT2	100 ul	41,211.00
PA532056	PA532056	Anti-GCNT3	100 ul	41,211.00
PA532057	PA532057	Anti-LRRC59	100 ul	41,211.00
PA532058	PA532058	Anti-NT5C	100 ul	41,211.00
PA532059	PA532059	Anti-Complexin 3	100 ul	41,211.00
PA532060	PA532060	Anti-LOX 1	100 ul	41,211.00
PA532061	PA532061	Anti-AGPAT5	100 ul	41,211.00
PA532062	PA532062	Anti-RFESD	100 ul	41,211.00
PA532063	PA532063	Anti-RNASE11	100 ul	41,211.00
PA532064	PA532064	Anti-PDIK1L	100 ul	41,211.00
PA532066	PA532066	Anti-ZNF597	100 ul	41,211.00
PA532067	PA532067	Anti-RBMY1F	100 ul	41,211.00
PA532068	PA532068	Anti-RPUSD3	100 ul	41,211.00
PA532069	PA532069	Anti-RPUSD3	100 ul	41,211.00
PA532070	PA532070	Anti-HIBADH	100 ul	41,211.00
PA532071	PA532071	Anti-HIBADH	100 ul	41,211.00
PA532072	PA532072	Anti-B3GALT4	100 ul	41,211.00
PA532073	PA532073	Anti-C5orf54	100 ul	41,211.00
PA532074	PA532074	Anti-CBR4	100 ul	41,211.00
PA532075	PA532075	Anti-QTRTD1	100 ul	41,211.00
PA532076	PA532076	Anti-ANKRD53	100 ul	41,211.00
PA532077	PA532077	Anti-ULBP1	100 ul	41,211.00
PA532078	PA532078	Anti-CCDC105	100 ul	41,211.00
PA532079	PA532079	Anti-KCNH7	100 ul	41,211.00
PA532080	PA532080	Anti-TTC31	100 ul	41,211.00
PA532081	PA532081	Anti-EGLN2	100 ul	41,211.00
PA532082	PA532082	Anti-SUPV3L1	100 ul	41,211.00
PA532083	PA532083	Anti-PRSS35	100 ul	41,211.00
PA532084	PA532084	Anti-ARMC3	100 ul	41,211.00
PA532085	PA532085	Anti-Secernin 1	100 ul	41,211.00
PA532086	PA532086	Anti-TC2N	100 ul	41,211.00
PA532087	PA532087	Anti-FENS1	100 ul	41,211.00
PA532088	PA532088	Anti-RLBP1L1	100 ul	41,211.00
PA532089	PA532089	Anti-LYPD6	100 ul	41,211.00
PA532090	PA532090	Anti-Pellino1	100 ul	41,211.00
PA532092	PA532092	Anti-ZNF530	100 ul	41,211.00
PA532093	PA532093	Anti-Atpalpha	100 ul	41,211.00
PA532094	PA532094	Anti-Atpalpha	100 ul	41,211.00
PA532095	PA532095	Anti-MRPL14	100 ul	41,211.00
PA532096	PA532096	Anti-ENOPH1	100 ul	41,211.00
PA532097	PA532097	Anti-LSG1	100 ul	41,211.00
PA532098	PA532098	Anti-RED	100 ul	41,211.00
PA532099	PA532099	Anti-PLCD3	100 ul	41,211.00
PA532100	PA532100	Anti-ATL3	100 ul	41,211.00
PA532101	PA532101	Anti-SYT13	100 ul	41,211.00
PA532102	PA532102	Anti-FAM98B	100 ul	41,211.00
PA532103	PA532103	Anti-LONP2	100 ul	41,211.00
PA532104	PA532104	Anti-DOK6	100 ul	41,211.00
PA532105	PA532105	Anti-GRASP1	100 ul	41,211.00
PA532106	PA532106	Anti-ZSCAN4	100 ul	41,211.00
PA532107	PA532107	Anti-ARFIP1	100 ul	41,211.00
PA532108	PA532108	Anti-MRPL39	100 ul	41,211.00
PA532109	PA532109	Anti-DNAJB7	100 ul	41,211.00
PA532110	PA532110	Anti-FAM115C	100 ul	41,211.00
PA532111	PA532111	Anti-MRVI1	100 ul	41,211.00
PA532112	PA532112	Anti-ZNF300	100 ul	41,211.00
PA532113	PA532113	Anti-Coronin7	100 ul	41,211.00
PA532114	PA532114	Anti-KCTD19	100 ul	41,211.00
PA532115	PA532115	Anti-CCDC114	100 ul	41,211.00
PA532116	PA532116	Anti-KBTBD3	100 ul	41,211.00
PA532118	PA532118	Anti-CERCAM	100 ul	41,211.00
PA532119	PA532119	Anti-ACSM1	100 ul	41,211.00
PA532120	PA532120	Anti-LRRC19	100 ul	41,211.00
PA532121	PA532121	Anti-SLA/LP	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532122	PA532122	Anti-FLRT2	100 ul	41,211.00
PA532123	PA532123	Anti-ZNF266	100 ul	41,211.00
PA532125	PA532125	Anti-FBLN7	100 ul	41,211.00
PA532126	PA532126	Anti-GBAS	100 ul	41,211.00
PA532127	PA532127	Anti-ALDH1A1	100 ul	41,211.00
PA532128	PA532128	Anti-DHRS2	100 ul	41,211.00
PA532129	PA532129	Anti-Casein Kinase 1 delta	100 ul	41,211.00
PA532130	PA532130	Anti-PARP16	100 ul	41,211.00
PA532132	PA532132	Anti-OXSM	100 ul	41,211.00
PA532133	PA532133	Anti-OXSM	100 ul	41,211.00
PA532134	PA532134	Anti-GALM	100 ul	41,211.00
PA532135	PA532135	Anti-PPWD1	100 ul	41,211.00
PA532136	PA532136	Anti-SERPINE2	100 ul	41,211.00
PA532138	PA532138	Anti-PHAX	100 ul	41,211.00
PA532139	PA532139	Anti-TSARG2	100 ul	41,211.00
PA532140	PA532140	Anti-GLT8D1	100 ul	41,211.00
PA532141	PA532141	Anti-ZNF22	100 ul	41,211.00
PA532142	PA532142	Anti-ADAMTSS5	100 ul	41,211.00
PA532143	PA532143	Anti-ESRP2	100 ul	41,211.00
PA532144	PA532144	Anti-Caspase 1 p10 subunit	100 ul	41,211.00
PA532146	PA532146	Anti-Caspase 7 p11 subunit	100 ul	41,211.00
PA532148	PA532148	Anti-IQGAP3	100 ul	41,211.00
PA532149	PA532149	Anti-SEC6	100 ul	41,211.00
PA532150	PA532150	Anti-ZNF672	100 ul	41,211.00
PA532151	PA532151	Anti-RED	100 ul	41,211.00
PA532152	PA532152	Anti-ACOT12	100 ul	41,211.00
PA532153	PA532153	Anti-FAM98B	100 ul	41,211.00
PA532154	PA532154	Anti-GRASP1	100 ul	41,211.00
PA532156	PA532156	Anti-PECI	100 ul	41,211.00
PA532157	PA532157	Anti-GBAS	100 ul	41,211.00
PA532158	PA532158	Anti-KIAA0652	100 ul	41,211.00
PA532159	PA532159	Anti-ALDH1A1	100 ul	41,211.00
PA532161	PA532161	Anti-FHL1	100 ul	41,211.00
PA532162	PA532162	Anti-GALM	100 ul	41,211.00
PA532163	PA532163	Anti-SERPINE2	100 ul	41,211.00
PA532164	PA532164	Anti-CCDC90A	100 ul	41,211.00
PA532165	PA532165	Anti-KIFC2	100 ul	41,211.00
PA532166	PA532166	Anti-PP4R4	100 ul	41,211.00
PA532167	PA532167	Anti-Helicobacter pylori urease B	100 ul	41,211.00
PA532168	PA532168	Anti-Helicobacter pylori urease B	100 ul	41,211.00
PA532169	PA532169	Anti-nrv1	100 ul	41,211.00
PA532170	PA532170	Anti-nrv2.1	100 ul	41,211.00
PA532171	PA532171	Anti-Dlgap2	100 ul	41,211.00
PA532172	PA532172	Anti-Dlgap2	100 ul	41,211.00
PA532173	PA532173	Anti-MAP3K12	100 ul	41,211.00
PA532174	PA532174	Anti-RAD3	100 ul	41,211.00
PA532175	PA532175	Anti-RAD50	100 ul	41,211.00
PA532176	PA532176	Anti-RAD50	100 ul	41,211.00
PA532177	PA532177	Anti-ZNF350	100 ul	41,211.00
PA532178	PA532178	Anti-E-cadherin	100 ul	41,211.00
PA532179	PA532179	Anti-Protor 1	100 ul	41,211.00
PA532180	PA532180	Anti-ATG12	100 ul	41,211.00
PA532181	PA532181	Anti-CHD4	100 ul	41,211.00
PA532182	PA532182	Anti-CORD2	100 ul	41,211.00
PA532183	PA532183	Anti-FAAH	100 ul	41,211.00
PA532185	PA532185	Anti-Protor1	100 ul	41,211.00
PA532186	PA532186	Anti-THAP11	100 ul	41,211.00
PA532187	PA532187	Anti-PLAG1	100 ul	41,211.00
PA532188	PA532188	Anti-PLAG1	100 ul	41,211.00
PA532189	PA532189	Anti-DZIP3	100 ul	41,211.00
PA532190	PA532190	Anti-DZIP3	100 ul	41,211.00
PA532191	PA532191	Anti-DZIP3	100 ul	41,211.00
PA532192	PA532192	Anti-JMJD3	100 ul	41,211.00
PA532193	PA532193	Anti-CTGF	100 ul	41,211.00
PA532194	PA532194	Anti-CTGF	100 ul	41,211.00
PA532195	PA532195	Anti-TERT	100 ul	41,211.00
PA532196	PA532196	Anti-NS2B (Dengue virus 2)	100 ul	41,211.00
PA532197	PA532197	Anti-NS4A (Dengue virus 2)	100 ul	41,211.00
PA532198	PA532198	Anti-NS4B (Dengue virus 2)	100 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532199	PA532199	Anti-NS3 (Dengue virus 2)	100 ul	41,211.00
PA532200	PA532200	Anti-NS5 (Dengue virus 2)	100 ul	41,211.00
PA532201	PA532201	Anti-P2rx7	100 ul	41,211.00
PA532202	PA532202	Anti-EV71	100 ul	41,211.00
PA532203	PA532203	Anti-Bcl-xs	100 ul	41,211.00
PA532204	PA532204	Anti-Neuro D1	100 ul	41,211.00
PA532205	PA532205	Anti-FOLR4	100 ul	41,211.00
PA532206	PA532206	Anti-Gli1	100 ul	41,211.00
PA532208	PA532208	Anti-Firefly Luciferase	100 ul	41,211.00
PA532209	PA532209	Anti-Firefly Luciferase	100 ul	41,211.00
PA532210	PA532210	Anti-Renilla Luciferase	100 ul	41,211.00
PA532211	PA532211	Anti-non-structural protein NS4b (Japanese encephalitis viru	100 ul	41,211.00
PA532213	PA532213	Anti-GEF-H1	100 ul	41,211.00
PA532214	PA532214	Anti-Galectin7	100 ul	41,211.00
PA532215	PA532215	Anti-ST8SIA4	100 ul	41,211.00
PA532217	PA532217	Anti-EPCR	100 ul	41,211.00
PA532218	PA532218	Anti-DNMT3B	100 ul	41,211.00
PA532219	PA532219	Anti-ROCK1	100 ul	41,211.00
PA532220	PA532220	Anti-Anti-Influenza A Virus PB2	100 ul	41,211.00
PA532221	PA532221	Anti-Anti-Influenza A Virus PB2	100 ul	41,211.00
PA532222	PA532222	Anti-Influenza A Virus M1	100 ul	41,211.00
PA532223	PA532223	Anti-Influenza A Virus PA	100 ul	41,211.00
PA532224	PA532224	Anti-Influenza A Virus PA	100 ul	41,211.00
PA532225	PA532225	Anti-avian Slu7	100 ul	41,211.00
PA532227	PA532227	Anti-TTC39B	100 ul	41,211.00
PA532228	PA532228	Anti-SHMT2	100 ul	41,211.00
PA532229	PA532229	Anti-cyclin I	100 ul	41,211.00
PA532230	PA532230	Anti-cyclin I	100 ul	41,211.00
PA532231	PA532231	Anti-C9orf102	100 ul	41,211.00
PA532232	PA532232	Anti-Myosin 1C	100 ul	41,211.00
PA532233	PA532233	Anti-Influenza A Virus M2	100 ul	41,211.00
PA532234	PA532234	Anti-Influenza A Virus NS2	100 ul	41,211.00
PA532235	PA532235	Anti-Influenza A Virus NS2	100 ul	41,211.00
PA532236	PA532236	Anti-ARD1A	100 ul	41,211.00
PA532237	PA532237	Anti-NS2b (Japanese encephalitis virus)	100 ul	41,211.00
PA532238	PA532238	Anti-Influenza A Virus H1N1 NA	100 ul	41,211.00
PA532239	PA532239	Anti-GRB10	100 ul	41,211.00
PA532240	PA532240	Anti-GRB10	100 ul	41,211.00
PA532241	PA532241	Anti-GABA	100 ul	41,211.00
PA532242	PA532242	Anti-Influenza A virus NP	100 ul	41,211.00
PA532243	PA532243	Anti-Influenza A Virus NS1	100 ul	41,211.00
PA532244	PA532244	Anti-Cre	100 ul	41,211.00
PA532245	PA532245	Anti-Cre	100 ul	41,211.00
PA532247	PA532247	Anti-PEG	100 ul	41,211.00
PA532249	PA532249	Anti-HMGB1	100 ul	41,211.00
PA532251	PA532251	Anti-Galectin4	100 ul	41,211.00
PA532252	PA532252	Anti-Galectin9	100 ul	41,211.00
PA532253	PA532253	Anti-Influenza A Virus M1	100 ul	41,211.00
PA532254	PA532254	Anti-LC3B1+LC3B2	100 ul	41,211.00
PA532256	PA532256	Anti-BrdU	100 ul	41,211.00
PA532257	PA532257	Anti-PRMT1	100 ul	41,211.00
PA532258	PA532258	Anti-Enterovirus VP-1	100 ug	41,211.00
PA532259	PA532259	Anti-Phospho-AKT-1/PKB pSer473	500 ul	41,211.00
PA532260	PA532260	Anti-alpha-1-Antichymotrypsin	500 ul	16,760.00
PA532261	PA532261	Anti-Amylin Peptide	500 ul	32,570.00
PA532262	PA532262	Anti-Amyloid Precursor Protein	500 ul	41,211.00
PA532263	PA532263	Anti-Amyloid-beta/Amyloid A4	500 ul	32,570.00
PA532264	PA532264	Anti-Annexin I	500 ul	41,211.00
PA532265	PA532265	Anti-Annexin VI	500 ul	41,211.00
PA532266	PA532266	Anti-Apoptosis Protease Activating Factor 1	500 ul	32,570.00
PA532267	PA532267	Anti-Arginase-1	500 ul	41,211.00
PA532269	PA532269	Anti-BAX	500 ul	41,211.00
PA532270	PA532270	Anti-BCL-10	500 ul	41,211.00
PA532271	PA532271	Anti-BCL-10	500 ul	41,211.00
PA532272	PA532272	Anti-BCL-2 alpha	500 ul	41,211.00
PA532273	PA532273	Anti-BCL-6	500 ul	41,211.00
PA532274	PA532274	Anti-BCL-X	500 ul	32,570.00
PA532275	PA532275	Anti-BCL-XL	500 ul	32,570.00
PA532276	PA532276	Anti-BIM/BOD	500 ul	32,570.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532277	PA532277	Anti-Bnip3L	500 ul	41,211.00
PA532278	PA532278	Anti-BOB-1	500 ul	41,211.00
PA532281	PA532281	Anti-c-Abl	500 ul	32,570.00
PA532282	PA532282	Anti-Cadherin-E/E-Cadherin	500 ul	32,570.00
PA532283	PA532283	Anti-Cadherin-N/N-Cadherin	500 ul	41,211.00
PA532284	PA532284	Anti-Calbindin D28	500 ul	41,211.00
PA532285	PA532285	Anti-Calpain	500 ul	41,211.00
PA532286	PA532286	Anti-Calpastatin	500 ul	41,211.00
PA532287	PA532287	Anti-Calretinin	500 ul	32,570.00
PA532288	PA532288	Anti-CaM Kinase IV	500 ul	32,570.00
PA532290	PA532290	Anti-Carbonic Anhydrase 9	500 ul	32,570.00
PA532291	PA532291	Anti-CAS	500 ul	32,570.00
PA532292	PA532292	Anti-Caspase-1	500 ul	32,570.00
PA532293	PA532293	Anti-Caspase-10	500 ul	46,628.00
PA532294	PA532294	Anti-Caspase-8	500 ul	46,628.00
PA532295	PA532295	gamma Catenin	500 ul	32,570.00
PA532296	PA532296	Anti-Cathepsin D	500 ul	37,202.00
PA532297	PA532297	Anti-Caveolin-1	500 ul	37,202.00
PA532299	PA532299	Anti-CCR7	500 ul	32,570.00
PA532302	PA532302	Anti-CD10	500 ul	41,211.00
PA532303	PA532303	Anti-CD105/Endoglin/TGF 1/3 Receptor	500 ul	32,570.00
PA532305	PA532305	Anti-CD138	500 ul	32,570.00
PA532308	PA532308	Anti-CD163	500 ul	41,211.00
PA532309	PA532309	Anti-CD168	500 ul	41,211.00
PA532310	PA532310	Anti-CD19	500 ul	41,211.00
PA532311	PA532311	Anti-CD1a	500 ul	41,211.00
PA532312	PA532312	Anti-CD2	500 ul	32,570.00
PA532313	PA532313	Anti-CD20	500 ul	30,075.00
PA532314	PA532314	Anti-CD22	500 ul	41,211.00
PA532315	PA532315	Anti-CD23	500 ul	32,570.00
PA532317	PA532317	Anti-CD278/ICOS	500 ul	41,211.00
PA532318	PA532318	Anti-CD3	500 ul	36,094.00
PA532319	PA532319	Anti-CD3 zeta	500 ul	32,570.00
PA532321	PA532321	Anti-CD31	500 ul	36,094.00
PA532322	PA532322	Anti-CD34	500 ul	41,211.00
PA532323	PA532323	Anti-CD38	500 ul	41,211.00
PA532324	PA532324	Anti-CD4	500 ul	41,211.00
PA532325	PA532325	Anti-CD40	500 ul	32,570.00
PA532326	PA532326	Anti-CD43	500 ul	41,211.00
PA532327	PA532327	Anti-CD44 Std	500 ul	41,211.00
PA532328	PA532328	Anti-CD5	500 ul	41,907.00
PA532330	PA532330	Anti-CD68	500 ul	41,211.00
PA532331	PA532331	Anti-CD68	500 ul	41,211.00
PA532332	PA532332	Anti-CD7	500 ul	41,211.00
PA532333	PA532333	Anti-CD79a	500 ul	27,366.00
PA532334	PA532334	Anti-CD8	500 ul	46,628.00
PA532336	PA532336	Anti-CD95/FAS	500 ul	41,211.00
PA532337	PA532337	Anti-CD99/MIC2	500 ul	32,570.00
PA532338	PA532338	Anti-CDC2 p34	500 ul	32,570.00
PA532339	PA532339	Anti-CDH1	500 ul	41,211.00
PA532340	PA532340	Anti-CDK2	500 ul	41,211.00
PA532342	PA532342	Anti-CEA/CD66e	500 ul	30,075.00
PA532343	PA532343	Anti-Non-Phospho-c-erbB-2 Tyr1248	500 ul	41,211.00
PA532344	PA532344	Anti-Phospho-c-erbB-2 pTyr1248	500 ul	41,211.00
PA532346	PA532346	Anti-c-erbB-3/HER-3	500 ul	41,211.00
PA532347	PA532347	Anti-c-erbB-4/HER-4	500 ul	37,388.00
PA532348	PA532348	Anti-Cholecystokinin	500 ul	37,202.00
PA532349	PA532349	Anti-Chromogranin A	500 ul	23,902.00
PA532350	PA532350	Anti-Claudin-1	500 ul	36,094.00
PA532351	PA532351	Anti-Claudin-10	500 ul	41,211.00
PA532352	PA532352	Anti-Claudin-11	500 ul	41,211.00
PA532353	PA532353	Anti-Claudin-3	500 ul	32,570.00
PA532354	PA532354	Anti-Claudin-4	500 ul	32,570.00
PA532355	PA532355	Anti-Claudin-5	500 ul	32,570.00
PA532356	PA532356	Anti-Claudin-7	500 ul	41,211.00
PA532357	PA532357	Anti-c-Met	500 ul	41,211.00
PA532363	PA532363	Anti-Connexin-43	500 ul	41,211.00
PA532364	PA532364	Anti-Corticotropin Releasing Factor	500 ul	41,211.00
PA532365	PA532365	Anti-COX-1	500 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532366	PA532366	Anti-COX-2	500 ul	32,570.00
PA532367	PA532367	Anti-CREB-Binding Protein	500 ul	37,202.00
PA532368	PA532368	Anti-Cripto-1	500 ul	32,570.00
PA532369	PA532369	Anti-c-TEN	500 ul	41,211.00
PA532370	PA532370	Anti-Cullin-1	500 ul	32,570.00
PA532371	PA532371	Anti-Cullin-2	500 ul	32,570.00
PA532372	PA532372	Anti-Cyclin B1	500 ul	32,570.00
PA532373	PA532373	Anti-Cyclin D1	500 ul	32,570.00
PA532374	PA532374	Anti-Cyclin E	500 ul	30,075.00
PA532375	PA532375	Anti-CYR61	500 ul	41,211.00
PA532377	PA532377	Anti-D4-GDI	500 ul	32,570.00
PA532378	PA532378	Anti-D5DR	500 ul	41,211.00
PA532379	PA532379	Anti-DAPK2	500 ul	41,211.00
PA532380	PA532380	Anti-DFF-45	500 ul	32,570.00
PA532381	PA532381	Anti-DHFR	500 ul	41,211.00
PA532382	PA532382	Anti-DJ-1	500 ul	41,211.00
PA532383	PA532383	Anti-DOG-1	500 ul	41,211.00
PA532384	PA532384	Anti-DOK-1	500 ul	41,211.00
PA532385	PA532385	Anti-DOK-2	500 ul	41,211.00
PA532386	PA532386	Anti-DRAK2	500 ul	41,211.00
PA532387	PA532387	Anti-Dysferlin	500 ul	32,570.00
PA532388	PA532388	Anti-Dystrophin	500 ul	32,570.00
PA532390	PA532390	Anti-EGFL7	500 ul	41,211.00
PA532392	PA532392	Anti-ERAB	500 ul	41,211.00
PA532394	PA532394	Anti-ERCC1	500 ul	41,211.00
PA532395	PA532395	Anti-ERK-1	500 ul	32,570.00
PA532396	PA532396	Anti-ERK-2	500 ul	32,570.00
PA532397	PA532397	Anti-Estrogen Receptor	500 ul	32,570.00
PA532398	PA532398	Anti-EZH2	500 ul	41,211.00
PA532399	PA532399	Anti-F4/80	500 ul	41,211.00
PA532400	PA532400	Anti-Fas Ligand	500 ul	41,211.00
PA532403	PA532403	Anti-FGFR-1	500 ul	41,211.00
PA532404	PA532404	Anti-FGFR-2	500 ul	41,211.00
PA532405	PA532405	Anti-FGFR-3	500 ul	41,211.00
PA532406	PA532406	Anti-FLI-1	500 ul	32,570.00
PA532407	PA532407	Anti-FLK-1/KDR/VEGFR-2	500 ul	32,570.00
PA532408	PA532408	Anti-FLT-1/VEGFR1	500 ul	41,211.00
PA532409	PA532409	Anti-FLT-4/VEGFR3	500 ul	32,570.00
PA532411	PA532411	Anti-FOXA1	500 ul	41,211.00
PA532412	PA532412	Anti-FOXO1A	500 ul	41,211.00
PA532413	PA532413	Anti-FOXO3A	500 ul	41,211.00
PA532414	PA532414	Anti-FOXP1	500 ul	41,211.00
PA532415	PA532415	Anti-FOXP4	500 ul	41,211.00
PA532416	PA532416	Anti-FPGS	500 ul	41,211.00
PA532417	PA532417	Anti-FRA-2	500 ul	32,570.00
PA532418	PA532418	Anti-Fragile Histidine Triad	500 ul	32,570.00
PA532420	PA532420	Anti-Gamma Glutamylcysteine Synthetase	500 ul	41,211.00
PA532422	PA532422	Anti-Gastrin-1	500 ul	37,202.00
PA532424	PA532424	Anti-Glucagon	500 ul	41,211.00
PA532425	PA532425	Anti-GluR1	500 ul	32,570.00
PA532426	PA532426	Anti-GluR2/3	500 ul	41,211.00
PA532427	PA532427	Anti-GluR6/7	500 ul	37,202.00
PA532428	PA532428	Anti-GLUT-1	500 ul	41,211.00
PA532429	PA532429	Anti-GLUT-3	500 ul	32,570.00
PA532432	PA532432	Anti-Glypican-3	500 ul	41,211.00
PA532433	PA532433	Anti-GNB2	500 ul	41,211.00
PA532434	PA532434	Anti-Granzyme B	500 ul	37,202.00
PA532436	PA532436	HSPA9/GRP75	500 ul	41,211.00
PA532437	PA532437	GRP78/HSPA5	500 ul	41,211.00
PA532438	PA532438	GRP94/HSP90B1	500 ul	41,211.00
PA532439	PA532439	Anti-GRSF-1	500 ul	41,211.00
PA532440	PA532440	Anti-GSK-3	500 ul	41,211.00
PA532441	PA532441	Anti-Guanylyl Cyclase beta	500 ul	41,211.00
PA532442	PA532442	Anti-H. Pylori	500 ul	37,202.00
PA532443	PA532443	Anti-HDAC1	500 ul	32,570.00
PA532444	PA532444	Anti-HDAC2	500 ul	46,628.00
PA532445	PA532445	HSP60/Heat Shock Protein 60	500 ul	41,211.00
PA532446	PA532446	HSP70/Heat Shock Protein 70	500 ul	41,211.00
PA532447	PA532447	Anti-HMGA2	500 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532448	PA532448	Anti-Human Growth Hormone	500 ul	41,211.00
PA532449	PA532449	Anti-ID2	500 ul	41,211.00
PA532450	PA532450	Anti-ID3	500 ul	41,211.00
PA532451	PA532451	Anti-IKAROS	500 ul	41,211.00
PA532452	PA532452	Anti-Inhibin-alpha	500 ul	41,211.00
PA532453	PA532453	Anti-Integrin beta 5	500 ul	41,211.00
PA532454	PA532454	Anti-Involucrin	500 ul	41,211.00
PA532455	PA532455	Anti-IRS-1	500 ul	41,211.00
PA532456	PA532456	Anti-JAB1	500 ul	41,211.00
PA532457	PA532457	Anti-J-chain	500 ul	41,211.00
PA532458	PA532458	Anti-Jena-Muenchen4	500 ul	45,096.00
PA532459	PA532459	Anti-Keratin 10	500 ul	41,211.00
PA532460	PA532460	Anti-Keratin 14	500 ul	27,366.00
PA532461	PA532461	Anti-Keratin 17	500 ul	41,211.00
PA532462	PA532462	Anti-Keratin 18	500 ul	41,211.00
PA532463	PA532463	Anti-Keratin 19	500 ul	23,902.00
PA532464	PA532464	Anti-Keratin 20	500 ul	41,211.00
PA532465	PA532465	Anti-Keratin 5	500 ul	41,211.00
PA532466	PA532466	Anti-Keratin 6	500 ul	41,211.00
PA532467	PA532467	Anti-Keratin 7	500 ul	41,211.00
PA532468	PA532468	Anti-Keratin 8	500 ul	32,570.00
PA532469	PA532469	Anti-Keratin 8	500 ul	23,902.00
PA532470	PA532470	Anti-KOC/L523S	500 ul	41,211.00
PA532472	PA532472	Anti-Ku80	500 ul	41,211.00
PA532473	PA532473	Anti-Ku80	500 ul	41,211.00
PA532474	PA532474	Anti-Lamin B	500 ul	41,211.00
PA532475	PA532475	Anti-LIMD1	500 ul	41,211.00
PA532476	PA532476	Anti-Lipocalin-2	500 ul	41,211.00
PA532477	PA532477	Anti-LMO2	500 ul	41,211.00
PA532478	PA532478	Anti-Luteinizing Hormone	500 ul	41,211.00
PA532479	PA532479	Anti-MAGE-1	500 ul	37,202.00
PA532480	PA532480	Anti-MALT-1	500 ul	41,211.00
PA532483	PA532483	Anti-MCL-1	500 ul	36,094.00
PA532484	PA532484	Anti-MCM2	500 ul	36,094.00
PA532485	PA532485	Anti-MCM2	500 ul	41,211.00
PA532487	PA532487	Anti-MDGI	500 ul	41,211.00
PA532488	PA532488	Anti-MDGI	500 ul	41,211.00
PA532490	PA532490	Anti-MEF-2	500 ul	41,211.00
PA532491	PA532491	Anti-Melanoma	500 ul	37,202.00
PA532492	PA532492	Anti-Mesothelin	500 ul	32,570.00
PA532493	PA532493	Anti-mGluR1	500 ul	41,211.00
PA532494	PA532494	Anti-mGluR5	500 ul	41,211.00
PA532496	PA532496	Anti-MIP-1 alpha	500 ul	41,211.00
PA532497	PA532497	Anti-MLH1	500 ul	41,211.00
PA532498	PA532498	Anti-MMP-1	500 ul	32,570.00
PA532500	PA532500	Anti-MMP-14/MT1-MMP	500 ul	32,570.00
PA532501	PA532501	Anti-MMP-15/MT2-MMP	500 ul	32,570.00
PA532502	PA532502	Anti-MMP-19	500 ul	32,570.00
PA532503	PA532503	Anti-MMP-2	500 ul	41,211.00
PA532504	PA532504	Anti-MMP-23	500 ul	32,570.00
PA532506	PA532506	Anti-MMP-9	500 ul	32,570.00
PA532507	PA532507	Anti-MSH2	500 ul	41,211.00
PA532508	PA532508	Anti-MSH3	500 ul	41,211.00
PA532509	PA532509	Anti-MSH6	500 ul	41,211.00
PA532510	PA532510	Anti-MUC-1/EMA/Epithelial Membrane Antigen	500 ul	32,570.00
PA532511	PA532511	Anti-MUM1/IRF4	500 ul	41,211.00
PA532512	PA532512	Anti-Myeloperoxidase	500 ul	37,202.00
PA532513	PA532513	Anti-Myoglobin	500 ul	19,413.00
PA532515	PA532515	Anti-Nephrin	500 ul	41,211.00
PA532516	PA532516	Anti-Nestin	500 ul	41,211.00
PA532517	PA532517	Anti-Nestin	500 ul	41,211.00
PA532518	PA532518	Anti-Neuron Specific Enolase	500 ul	32,570.00
PA532519	PA532519	Anti-NFkB p50	500 ul	32,570.00
PA532520	PA532520	Anti-NFkB p65	500 ul	41,211.00
PA532522	PA532522	Anti-Notch-1	500 ul	41,211.00
PA532523	PA532523	Anti-NRF2	500 ul	41,211.00
PA532524	PA532524	Anti-Occludin	500 ul	41,211.00
PA532525	PA532525	Anti-OCT1	500 ul	32,570.00
PA532526	PA532526	Anti-OCT2	500 ul	32,570.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532527	PA532527	Anti-Osteopontin	500 ul	32,570.00
PA532528	PA532528	Anti-Catenin delta 1 (p120)	500 ul	41,211.00
PA532529	PA532529	Anti-p14ARF	500 ul	32,570.00
PA532530	PA532530	Anti-p27Kip1	500 ul	32,570.00
PA532531	PA532531	Anti-p300/CBP	500 ul	46,628.00
PA532532	PA532532	Anti-p57	500 ul	41,211.00
PA532533	PA532533	Anti-p70S6k	500 ul	41,211.00
PA532534	PA532534	Anti-Non-Phospho-p70S6k (Thr421/Ser424)	500 ul	41,211.00
PA532536	PA532536	Anti-PAK alpha	500 ul	46,628.00
PA532537	PA532537	Anti-Parathyroid Hormone	500 ul	41,211.00
PA532538	PA532538	Anti-Parathyroid Hormone Receptor 1	500 ul	41,211.00
PA532539	PA532539	Anti-Parkin	500 ul	32,570.00
PA532541	PA532541	Anti-PCNA	500 ul	30,075.00
PA532543	PA532543	Anti-PD-1/CD279	500 ul	41,211.00
PA532544	PA532544	Anti-PDCD6	500 ul	41,211.00
PA532545	PA532545	Anti-PDGFR alpha	500 ul	32,570.00
PA532547	PA532547	Anti-PDS-1/Securin	500 ul	41,211.00
PA532548	PA532548	Anti-Peripheral Myelin Protein	500 ul	32,570.00
PA532550	PA532550	Anti-PI3K p85	500 ul	41,211.00
PA532551	PA532551	Anti-PIM-1	500 ul	41,211.00
PA532552	PA532552	Anti-PIM-2	500 ul	41,211.00
PA532553	PA532553	Anti-Placental Lactogen	500 ul	18,412.00
PA532555	PA532555	Anti-PLC beta 1	500 ul	41,211.00
PA532556	PA532556	Anti-PLC gamma 2	500 ul	41,211.00
PA532557	PA532557	Anti-Pleiotrophin	500 ul	41,211.00
PA532558	PA532558	Anti-PML	500 ul	27,366.00
PA532561	PA532561	Anti-Poly ADP-Ribose Polymerase	500 ul	32,570.00
PA532563	PA532563	Anti-Prolactin	500 ul	41,211.00
PA532564	PA532564	Anti-Prostate Apoptosis Response 4	500 ul	32,570.00
PA532565	PA532565	Anti-Prostate Specific Antigen	500 ul	19,434.00
PA532566	PA532566	Anti-Prostate Stem Cell Antigen	500 ul	32,570.00
PA532567	PA532567	Anti-Protein Gene Protein 9.5	500 ul	32,570.00
PA532568	PA532568	Anti-PSMA	500 ul	41,211.00
PA532569	PA532569	Anti-RACK-1	500 ul	41,211.00
PA532570	PA532570	Anti-RAN	500 ul	41,211.00
PA532571	PA532571	Anti-RCAS1	500 ul	41,211.00
PA532572	PA532572	Anti-RCC1	500 ul	41,211.00
PA532573	PA532573	Anti-ROC1	500 ul	32,570.00
PA532574	PA532574	Anti-RRM1	500 ul	41,211.00
PA532575	PA532575	Anti-S100	500 ul	23,902.00
PA532576	PA532576	Anti-S100A4	500 ul	37,202.00
PA532577	PA532577	Anti-S6 Ribosomal	500 ul	41,211.00
PA532578	PA532578	Anti-Non-Phospho-S6 Ribosomal (Ser235/236)	500 ul	41,211.00
PA532579	PA532579	Anti-Non-Phospho-S6 Ribosomal (Ser240/244)	500 ul	41,211.00
PA532580	PA532580	Anti-Phospho-S6 Ribosomal pSer235/236	500 ul	41,211.00
PA532581	PA532581	Anti-Phospho-S6 Ribosomal pSer240/244	500 ul	41,211.00
PA532582	PA532582	Anti-SHIP-1	500 ul	41,211.00
PA532583	PA532583	Anti-SH-PTP2	500 ul	41,211.00
PA532584	PA532584	Anti-SKP1 p19	500 ul	41,211.00
PA532586	PA532586	Anti-SLIT2	500 ul	41,211.00
PA532587	PA532587	Anti-SMA	500 ul	41,211.00
PA532588	PA532588	Anti-SMAD3	500 ul	41,211.00
PA532590	PA532590	Anti-SOCS-2	500 ul	41,211.00
PA532591	PA532591	Anti-SOCS-3	500 ul	41,211.00
PA532592	PA532592	Anti-SOCS-6	500 ul	41,211.00
PA532593	PA532593	Anti-Sodium Channel-pan	500 ul	41,211.00
PA532594	PA532594	Anti-Sonic Hedgehog	500 ul	41,211.00
PA532595	PA532595	Anti-SOX-14	500 ul	41,211.00
PA532597	PA532597	Anti-SOX-9	500 ul	41,211.00
PA532598	PA532598	Anti-SOX-9	500 ul	41,211.00
PA532599	PA532599	Anti-SP1	500 ul	41,211.00
PA532600	PA532600	HSC70/HSC7	500 ul	41,211.00
PA532601	PA532601	Anti-Stanniocalcin-2	500 ul	41,211.00
PA532602	PA532602	Anti-STAT5 alpha	500 ul	32,570.00
PA532603	PA532603	Anti-STAT6	500 ul	32,570.00
PA532604	PA532604	Anti-Survivin	500 ul	32,570.00
PA532605	PA532605	Anti-SYK	500 ul	32,570.00
PA532606	PA532606	Anti-Syntaxin 1A	500 ul	41,211.00
PA532607	PA532607	Anti-Synuclein-alpha	500 ul	32,570.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532608	PA532608	Anti-Synuclein-beta	500 ul	32,570.00
PA532609	PA532609	Anti-Synuclein-pan	500 ul	32,570.00
PA532610	PA532610	Anti-TdT	500 ul	41,211.00
PA532611	PA532611	Anti-Thioredoxin Reductase 2	500 ul	32,570.00
PA532612	PA532612	Anti-Thrombin R/ATAP2	500 ul	41,211.00
PA532613	PA532613	Anti-Thymidylate Synthase	500 ul	41,211.00
PA532614	PA532614	Anti-Thymidylate Synthase	500 ul	41,211.00
PA532615	PA532615	Anti-Thyroid Hormone Receptor alpha1/alpha2	500 ul	32,570.00
PA532616	PA532616	Anti-Thyroid Hormone Receptor beta	500 ul	32,570.00
PA532617	PA532617	Anti-Thyroid Stimulating Hormone	500 ul	41,211.00
PA532618	PA532618	Anti-TIE-1	500 ul	41,211.00
PA532619	PA532619	Anti-TIMP-1	500 ul	32,570.00
PA532620	PA532620	Anti-TIMP-2	500 ul	32,570.00
PA532621	PA532621	Anti-TIMP-3	500 ul	32,570.00
PA532622	PA532622	Anti-TNF-R2	500 ul	32,570.00
PA532624	PA532624	Anti-Topoisomerase I	500 ul	41,211.00
PA532626	PA532626	Anti-TRADD	500 ul	32,570.00
PA532629	PA532629	Anti-Transforming Growth Factor beta2	500 ul	41,211.00
PA532630	PA532630	Anti-Transforming Growth Factor beta3	500 ul	32,570.00
PA532631	PA532631	Anti-Transforming Growth Factor R1	500 ul	46,628.00
PA532633	PA532633	Anti-TTF-1	500 ul	41,211.00
PA532634	PA532634	Anti-Ubiquitin	500 ul	30,075.00
PA532636	PA532636	Anti-Uroplakin III	500 ul	41,211.00
PA532637	PA532637	Anti-USF-2	500 ul	41,211.00
PA532638	PA532638	Anti-Villin	500 ul	41,211.00
PA532639	PA532639	Anti-Vinculin	500 ul	41,211.00
PA532640	PA532640	Anti-Wilm's Tumor	500 ul	32,570.00
PA532641	PA532641	Anti-WNT-1	500 ul	32,570.00
PA532642	PA532642	Anti-XMRV	500 ul	41,211.00
PA532643	PA532643	Anti-XRCC2	500 ul	32,570.00
PA532644	PA532644	Anti-ZAP-70	500 ul	41,907.00
PA532646	PA532646	Anti-AADAT	50 ug	44,135.00
PA532647	PA532647	Anti-AADAT	50 ug	44,135.00
PA532648	PA532648	Anti-ABCBI/P Glycoprotein	50 ug	44,135.00
PA532649	PA532649	Anti-ACAN/Aggrecan	50 ug	44,135.00
PA532650	PA532650	Anti-ACAN/Aggrecan	50 ug	44,135.00
PA532651	PA532651	Anti-ADAM20	50 ug	44,135.00
PA532652	PA532652	Anti-ADAM20	50 ug	44,135.00
PA532653	PA532653	Anti-ADAMTS1	50 ug	44,135.00
PA532654	PA532654	Anti-ADAMTS1	50 ug	44,135.00
PA532655	PA532655	Anti-ADAMTS4	50 ug	44,135.00
PA532656	PA532656	Anti-ADAMTS4	50 ug	44,135.00
PA532657	PA532657	Anti-ADAMTS4	50 ug	44,135.00
PA532658	PA532658	Anti-ADAMTS5	50 ug	44,135.00
PA532659	PA532659	Anti-ADCYAP1R1	50 ug	44,135.00
PA532660	PA532660	Anti-ADRA1B	50 ug	44,135.00
PA532661	PA532661	Anti-ADRA1B	50 ug	44,135.00
PA532662	PA532662	Anti-AHR	50 ug	44,135.00
PA532663	PA532663	Anti-AHR	50 ug	44,135.00
PA532664	PA532664	Anti-AHR	50 ug	44,135.00
PA532665	PA532665	Anti-AHR	50 ug	44,135.00
PA532666	PA532666	Anti-ATP1B3	50 ug	44,135.00
PA532667	PA532667	Anti-ATRN/Attractin	50 ug	44,135.00
PA532668	PA532668	Anti-ATRN/Attractin	50 ug	44,135.00
PA532669	PA532669	Anti-ATRN/Attractin	50 ug	44,135.00
PA532670	PA532670	Anti-BACE1	50 ug	44,135.00
PA532672	PA532672	Anti-BACE1	50 ug	44,135.00
PA532673	PA532673	Anti-BAI1	50 ug	44,135.00
PA532675	PA532675	Anti-BRS3	50 ug	44,135.00
PA532676	PA532676	Anti-BRS3	50 ug	44,135.00
PA532677	PA532677	Anti-BRS3	50 ug	44,135.00
PA532678	PA532678	Anti-BRS3	50 ug	44,135.00
PA532679	PA532679	Anti-BRS3	50 ug	44,135.00
PA532680	PA532680	Anti-BRS3	50 ug	44,135.00
PA532681	PA532681	Anti-C14orf1	50 ug	44,135.00
PA532682	PA532682	Anti-C14orf1	50 ug	44,135.00
PA532683	PA532683	Anti-C5AR1/CSAR	50 ug	44,135.00
PA532684	PA532684	Anti-C8orf55	50 ug	44,135.00
PA532685	PA532685	Anti-C8orf55	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532686	PA532686	Anti-C8orf55	50 ug	44,135.00
PA532687	PA532687	Anti-CADM2	50 ug	44,135.00
PA532688	PA532688	Anti-CALCR/Calcitonin receptor	50 ug	44,135.00
PA532689	PA532689	Anti-CAV1/Caveolin	50 ug	44,135.00
PA532690	PA532690	Anti-CAV1/Caveolin	50 ug	44,135.00
PA532691	PA532691	Anti-CAV1/Caveolin	50 ug	44,135.00
PA532692	PA532692	Anti-CCKAR	50 ug	44,135.00
PA532693	PA532693	Anti-CCKAR	50 ug	44,135.00
PA532694	PA532694	Anti-CCR10	50 ug	44,135.00
PA532695	PA532695	Anti-CCR10	50 ug	44,135.00
PA532696	PA532696	Anti-CCR3	50 ug	44,135.00
PA532697	PA532697	Anti-CCR4	50 ug	44,135.00
PA532698	PA532698	Anti-CCR4	50 ug	44,135.00
PA532699	PA532699	Anti-CCR8	50 ug	44,135.00
PA532700	PA532700	Anti-CD70	50 ug	44,135.00
PA532701	PA532701	Anti-CD70	50 ug	44,135.00
PA532702	PA532702	Anti-CDCP1	50 ug	44,135.00
PA532703	PA532703	Anti-CDCP1	50 ug	44,135.00
PA532704	PA532704	Anti-CDHR5/MUPCDH	50 ug	44,135.00
PA532705	PA532705	Anti-CDHR5/MUPCDH	50 ug	44,135.00
PA532706	PA532706	Anti-CERK	50 ug	44,135.00
PA532707	PA532707	Anti-CERK	50 ug	44,135.00
PA532708	PA532708	Anti-CHRM3	50 ug	44,135.00
PA532709	PA532709	Anti-CHRM3	50 ug	44,135.00
PA532710	PA532710	Anti-COMT	50 ug	44,135.00
PA532711	PA532711	Anti-COMT	50 ug	44,135.00
PA532712	PA532712	Anti-CRHR1/CRF1	50 ug	44,135.00
PA532713	PA532713	Anti-CX3CR1	50 ug	44,135.00
PA532714	PA532714	Anti-CXADR	50 ug	44,135.00
PA532715	PA532715	Anti-CXCR2/IL8RB	50 ug	44,135.00
PA532716	PA532716	Anti-CYSLTR2/CYSLT2	50 ug	44,135.00
PA532717	PA532717	Anti-CYSLTR2/CYSLT2	50 ug	44,135.00
PA532718	PA532718	Anti-DDR1	50 ug	44,135.00
PA532719	PA532719	Anti-DDR1	50 ug	44,135.00
PA532720	PA532720	Anti-DHRS7	50 ug	44,135.00
PA532722	PA532722	Anti-DKK1	50 ug	44,135.00
PA532723	PA532723	Anti-DPEP1	50 ug	44,135.00
PA532724	PA532724	Anti-DPEP1	50 ug	44,135.00
PA532725	PA532725	Anti-DPP10	50 ug	44,135.00
PA532726	PA532726	Anti-DPP4/CD26	50 ug	44,135.00
PA532728	PA532728	Anti-DPP4/CD26	50 ug	44,135.00
PA532729	PA532729	Anti-DPP7/DPP2	50 ug	44,135.00
PA532730	PA532730	Anti-DPP7/DPP2	50 ug	44,135.00
PA532731	PA532731	Anti-DPP8	50 ug	44,135.00
PA532732	PA532732	Anti-DPP8	50 ug	44,135.00
PA532733	PA532733	Anti-DPP9	50 ug	44,135.00
PA532734	PA532734	Anti-DPP9	50 ug	44,135.00
PA532735	PA532735	Anti-DPP9	50 ug	44,135.00
PA532736	PA532736	Anti-DRD1/Dopamine Receptor D1	50 ug	44,135.00
PA532737	PA532737	Anti-DRD3/Dopamine Receptor D3	50 ug	44,135.00
PA532738	PA532738	Anti-DUSP23	50 ug	44,135.00
PA532739	PA532739	Anti-DUSP26	50 ug	44,135.00
PA532740	PA532740	Anti-DUSP26	50 ug	44,135.00
PA532741	PA532741	Anti-ELOVL5	50 ug	44,135.00
PA532742	PA532742	Anti-ELOVL5	50 ug	44,135.00
PA532743	PA532743	Anti-ELTD1	50 ug	44,135.00
PA532744	PA532744	Anti-EMB	50 ug	44,135.00
PA532745	PA532745	Anti-EMB	50 ug	44,135.00
PA532746	PA532746	Anti-EMR2	50 ug	44,135.00
PA532747	PA532747	Anti-EMR3	50 ug	44,135.00
PA532748	PA532748	Anti-ENPP3	50 ug	44,135.00
PA532749	PA532749	Anti-ENPP3	50 ug	44,135.00
PA532750	PA532750	Anti-ENTPD2	50 ug	44,135.00
PA532751	PA532751	Anti-ENTPD2	50 ug	44,135.00
PA532752	PA532752	Anti-ENTPD2	50 ug	44,135.00
PA532753	PA532753	Anti-EPHA4	50 ug	44,135.00
PA532754	PA532754	Anti-EPHA4	50 ug	44,135.00
PA532755	PA532755	Anti-EPHX2	50 ug	44,135.00
PA532756	PA532756	Anti-EPHX2	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532757	PA532757	Anti-ERAP1/ARTS1	50 ug	44,135.00
PA532758	PA532758	Anti-ERBB4	50 ug	44,135.00
PA532759	PA532759	Anti-ERMP1	50 ug	44,135.00
PA532760	PA532760	Anti-ERP44/TXNDC4	50 ug	44,135.00
PA532761	PA532761	Anti-ERP44/TXNDC4	50 ug	44,135.00
PA532762	PA532762	Anti-ESRRG/ERR3	50 ug	44,135.00
PA532763	PA532763	Anti-ESYT1/FAM62A	50 ug	44,135.00
PA532764	PA532764	Anti-ESYT1/FAM62A	50 ug	44,135.00
PA532765	PA532765	Anti-FAP	50 ug	44,135.00
PA532766	PA532766	Anti-FAP	50 ug	44,135.00
PA532767	PA532767	Anti-FFAR2/GPR43	50 ug	44,135.00
PA532768	PA532768	Anti-FFAR2/GPR43	50 ug	44,135.00
PA532769	PA532769	Anti-FLT3/CD135	50 ug	44,135.00
PA532770	PA532770	Anti-FZD5/Frizzled 5	50 ug	44,135.00
PA532771	PA532771	Anti-FZD7/Frizzled 7	50 ug	44,135.00
PA532772	PA532772	Anti-FZD9/Frizzled 9	50 ug	44,135.00
PA532773	PA532773	Anti-FZD9/Frizzled 9	50 ug	44,135.00
PA532774	PA532774	Anti-GCNT3	50 ug	44,135.00
PA532775	PA532775	Anti-GCNT3	50 ug	44,135.00
PA532776	PA532776	Anti-GFPT1	50 ug	44,135.00
PA532777	PA532777	Anti-GFPT1	50 ug	44,135.00
PA532778	PA532778	Anti-GJA1/Connexin 43	50 ug	44,135.00
PA532779	PA532779	Anti-GLG1	50 ug	44,135.00
PA532780	PA532780	Anti-GLG1	50 ug	44,135.00
PA532781	PA532781	Anti-GLP2R	50 ug	44,135.00
PA532782	PA532782	Anti-Glycogen Phosphorylase	50 ug	44,135.00
PA532783	PA532783	Anti-GM2A	50 ug	44,135.00
PA532784	PA532784	Anti-GM2A	50 ug	44,135.00
PA532785	PA532785	Anti-GPC4/Glypican 4	50 ug	44,135.00
PA532786	PA532786	Anti-GPC4/Glypican 4	50 ug	44,135.00
PA532787	PA532787	Anti-GPR1	50 ug	44,135.00
PA532788	PA532788	Anti-GPR101	50 ug	44,135.00
PA532789	PA532789	Anti-GPR108	50 ug	44,135.00
PA532790	PA532790	Anti-GPR108	50 ug	44,135.00
PA532791	PA532791	Anti-GPR115	50 ug	44,135.00
PA532792	PA532792	Anti-GPR116	50 ug	44,135.00
PA532793	PA532793	Anti-GPR12/GPCR12	50 ug	44,135.00
PA532794	PA532794	Anti-GPR124	50 ug	44,135.00
PA532795	PA532795	Anti-GPR126	50 ug	44,135.00
PA532796	PA532796	Anti-GPR132/G2A	50 ug	44,135.00
PA532797	PA532797	Anti-GPR132/G2A	50 ug	44,135.00
PA532799	PA532799	Anti-GPR146	50 ug	44,135.00
PA532800	PA532800	Anti-GPR146	50 ug	44,135.00
PA532801	PA532801	Anti-GPR149	50 ug	44,135.00
PA532802	PA532802	Anti-GPR15	50 ug	44,135.00
PA532803	PA532803	Anti-GPR151	50 ug	44,135.00
PA532804	PA532804	Anti-GPR152	50 ug	44,135.00
PA532806	PA532806	Anti-GPR160	50 ug	44,135.00
PA532807	PA532807	Anti-GPR171	50 ug	44,135.00
PA532808	PA532808	Anti-GPR18	50 ug	44,135.00
PA532809	PA532809	Anti-GPR18	50 ug	44,135.00
PA532810	PA532810	Anti-GPR18	50 ug	44,135.00
PA532811	PA532811	Anti-GPR182/ADMR	50 ug	44,135.00
PA532812	PA532812	Anti-GPR182/ADMR	50 ug	44,135.00
PA532813	PA532813	Anti-GPR182/ADMR	50 ug	44,135.00
PA532814	PA532814	Anti-GPR182/ADMR	50 ug	44,135.00
PA532815	PA532815	Anti-GPR20	50 ug	44,135.00
PA532816	PA532816	Anti-GPR20	50 ug	44,135.00
PA532817	PA532817	Anti-GPR21	50 ug	44,135.00
PA532818	PA532818	Anti-GPR22	50 ug	44,135.00
PA532819	PA532819	Anti-GPR26	50 ug	44,135.00
PA532820	PA532820	Anti-GPR27	50 ug	44,135.00
PA532821	PA532821	Anti-GPR27	50 ug	44,135.00
PA532822	PA532822	Anti-GPR3	50 ug	44,135.00
PA532823	PA532823	Anti-GPR32	50 ug	44,135.00
PA532824	PA532824	Anti-GPR32	50 ug	44,135.00
PA532825	PA532825	Anti-GPR37	50 ug	44,135.00
PA532826	PA532826	Anti-GPR37	50 ug	44,135.00
PA532827	PA532827	Anti-GPR37L1	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532828	PA532828	Anti-GPR37L1	50 ug	44,135.00
PA532829	PA532829	Anti-GPR44/CRTH2	50 ug	44,135.00
PA532830	PA532830	Anti-GPR52	50 ug	44,135.00
PA532831	PA532831	Anti-GPR52	50 ug	44,135.00
PA532832	PA532832	Anti-GPR61	50 ug	44,135.00
PA532833	PA532833	Anti-GPR61	50 ug	44,135.00
PA532834	PA532834	Anti-GPR61	50 ug	44,135.00
PA532835	PA532835	Anti-GPR62	50 ug	44,135.00
PA532836	PA532836	Anti-GPR68	50 ug	44,135.00
PA532837	PA532837	Anti-GPR68	50 ug	44,135.00
PA532838	PA532838	Anti-GPR75	50 ug	44,135.00
PA532839	PA532839	Anti-GPR77/C5L2	50 ug	44,135.00
PA532840	PA532840	Anti-GPR77/C5L2	50 ug	44,135.00
PA532842	PA532842	Anti-GPR81	50 ug	44,135.00
PA532843	PA532843	Anti-GPR84	50 ug	44,135.00
PA532844	PA532844	Anti-GPR88	50 ug	44,135.00
PA532845	PA532845	Anti-GPR88	50 ug	44,135.00
PA532846	PA532846	Anti-GPR89A	50 ug	44,135.00
PA532847	PA532847	Anti-GPR98	50 ug	44,135.00
PA532848	PA532848	Anti-GPR149	50 ug	44,135.00
PA532849	PA532849	Anti-GPR153	50 ug	44,135.00
PA532850	PA532850	Anti-GPR174	50 ug	44,135.00
PA532851	PA532851	Anti-GPR182/ADMR	50 ug	44,135.00
PA532852	PA532852	Anti-GPR3	50 ug	44,135.00
PA532853	PA532853	Anti-GPRC5B	50 ug	44,135.00
PA532854	PA532854	Anti-GPRC5B	50 ug	44,135.00
PA532855	PA532855	Anti-GPRC5C	50 ug	44,135.00
PA532856	PA532856	Anti-GPRC5C	50 ug	44,135.00
PA532858	PA532858	Anti-GRK5	50 ug	44,135.00
PA532859	PA532859	Anti-GRK5	50 ug	44,135.00
PA532860	PA532860	Anti-GRM2/MGLUR2	50 ug	44,135.00
PA532861	PA532861	Anti-GRM5/MGLUR5	50 ug	44,135.00
PA532862	PA532862	Anti-GRM6/MGLUR6	50 ug	44,135.00
PA532863	PA532863	Anti-HTR1E/5-HT1E	50 ug	44,135.00
PA532864	PA532864	Anti-HTR1F/5-HT1F	50 ug	44,135.00
PA532865	PA532865	Anti-HTR2A/5-HT2A	50 ug	44,135.00
PA532866	PA532866	Anti-HTR5A/5-HT35A	50 ug	44,135.00
PA532867	PA532867	Anti-HTR5A/5-HT35A	50 ug	44,135.00
PA532868	PA532868	Anti-HTR5A/5-HT35A	50 ug	44,135.00
PA532869	PA532869	Anti-HTR7/5-HT7	50 ug	44,135.00
PA532870	PA532870	Anti-HTR7/5-HT7	50 ug	44,135.00
PA532871	PA532871	Anti-HTR7/5-HT7	50 ug	44,135.00
PA532872	PA532872	Anti-HUNK	50 ug	44,135.00
PA532873	PA532873	Anti-IGSF8	50 ug	44,135.00
PA532874	PA532874	Anti-IGSF8	50 ug	44,135.00
PA532875	PA532875	Anti-INPP5J/PIB5PA	50 ug	44,135.00
PA532876	PA532876	Anti-INPP5J/PIB5PA	50 ug	44,135.00
PA532877	PA532877	Anti-INSR/Insulin Receptor	50 ug	44,135.00
PA532878	PA532878	Anti-INSR/Insulin Receptor	50 ug	44,135.00
PA532879	PA532879	Anti-ITGA2/CD49b	50 ug	44,135.00
PA532880	PA532880	Anti-ITGA2/CD49b	50 ug	44,135.00
PA532881	PA532881	Anti-ITGA3/CD49c	50 ug	44,135.00
PA532882	PA532882	Anti-ITGA4/VLA-4	50 ug	44,135.00
PA532883	PA532883	Anti-ITGA6/CD49f	50 ug	44,135.00
PA532884	PA532884	Anti-ITGA6/CD49f	50 ug	44,135.00
PA532885	PA532885	Anti-ITGAX/CD11c	50 ug	44,135.00
PA532886	PA532886	Anti-ITGAX/CD11c	50 ug	44,135.00
PA532887	PA532887	Anti-ITGB1/Integrin Beta 1	50 ug	44,135.00
PA532888	PA532888	Anti-ITGB1/Integrin Beta 1	50 ug	44,135.00
PA532889	PA532889	Anti-ITGB3/CD61	50 ug	44,135.00
PA532890	PA532890	Anti-ITGB3/CD61	50 ug	44,135.00
PA532891	PA532891	Anti-KCNMB3	50 ug	44,135.00
PA532892	PA532892	Anti-KDR/VEGFR2	50 ug	44,135.00
PA532893	PA532893	Anti-KDR/VEGFR2	50 ug	44,135.00
PA532895	PA532895	Anti-KIAA1324	50 ug	44,135.00
PA532898	PA532898	Anti-LINGO1	50 ug	44,135.00
PA532899	PA532899	Anti-LOXL2	50 ug	44,135.00
PA532900	PA532900	Anti-LOXL2	50 ug	44,135.00
PA532901	PA532901	Anti-LPAR3/EDG7	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532902	PA532902	Anti-LPAR4/GPR23	50 ug	44,135.00
PA532903	PA532903	Anti-LPAR5/GPR92	50 ug	44,135.00
PA532904	PA532904	Anti-LPCAT1	50 ug	44,135.00
PA532905	PA532905	Anti-LPCAT1	50 ug	44,135.00
PA532906	PA532906	Anti-LRRN4/C20orf75	50 ug	44,135.00
PA532907	PA532907	Anti-LRRN4/C20orf75	50 ug	44,135.00
PA532908	PA532908	Anti-LYPD3	50 ug	44,135.00
PA532909	PA532909	Anti-LYPD3	50 ug	44,135.00
PA532910	PA532910	Anti-LYPD3	50 ug	44,135.00
PA532911	PA532911	Anti-MAPK3/ERK1	50 ug	44,135.00
PA532912	PA532912	Anti-MAPK3/ERK1	50 ug	44,135.00
PA532913	PA532913	Anti-MAPK3/ERK1	50 ug	44,135.00
PA532914	PA532914	Anti-MARK1	50 ug	44,135.00
PA532915	PA532915	Anti-MARK1	50 ug	44,135.00
PA532916	PA532916	Anti-MBOAT4	50 ug	44,135.00
PA532917	PA532917	Anti-MCHR1	50 ug	44,135.00
PA532918	PA532918	Anti-MCHR2	50 ug	44,135.00
PA532919	PA532919	Anti-MFI2	50 ug	44,135.00
PA532920	PA532920	Anti-MFI2	50 ug	44,135.00
PA532921	PA532921	Anti-MFI2	50 ug	44,135.00
PA532922	PA532922	Anti-MINK1/MAP4K6	50 ug	44,135.00
PA532923	PA532923	Anti-MLEC	50 ug	44,135.00
PA532924	PA532924	Anti-MLEC	50 ug	44,135.00
PA532925	PA532925	Anti-MLEC	50 ug	44,135.00
PA532926	PA532926	Anti-MMP13	50 ug	44,135.00
PA532927	PA532927	Anti-MMP13	50 ug	44,135.00
PA532928	PA532928	Anti-MRGPRF	50 ug	44,135.00
PA532929	PA532929	Anti-MRGPRF	50 ug	44,135.00
PA532930	PA532930	Anti-MRGPRX2/MRGX2	50 ug	44,135.00
PA532931	PA532931	Anti-MRGPRX2/MRGX2	50 ug	44,135.00
PA532932	PA532932	Anti-MST1R/RON	50 ug	44,135.00
PA532933	PA532933	Anti-MST1R/RON	50 ug	44,135.00
PA532934	PA532934	Anti-MTNR1B	50 ug	44,135.00
PA532935	PA532935	Anti-MTNR1B	50 ug	44,135.00
PA532936	PA532936	Anti-MUC13	50 ug	44,135.00
PA532937	PA532937	Anti-MUC13	50 ug	44,135.00
PA532938	PA532938	Anti-MUC13	50 ug	44,135.00
PA532939	PA532939	Anti-NANP	50 ug	44,135.00
PA532940	PA532940	Anti-NANP	50 ug	44,135.00
PA532941	PA532941	Anti-NANP	50 ug	44,135.00
PA532942	PA532942	Anti-NEK7	50 ug	44,135.00
PA532943	PA532943	Anti-NMUR2	50 ug	44,135.00
PA532944	PA532944	Anti-NPBWR1	50 ug	44,135.00
PA532945	PA532945	Anti-NPTN	50 ug	44,135.00
PA532946	PA532946	Anti-NROB1/DAX-1	50 ug	44,135.00
PA532947	PA532947	Anti-NROB1/DAX-1	50 ug	44,135.00
PA532948	PA532948	Anti-NR1D2	50 ug	44,135.00
PA532949	PA532949	Anti-NR4A1/NUR77	50 ug	44,135.00
PA532950	PA532950	Anti-NR5A1	50 ug	44,135.00
PA532952	PA532952	Anti-NTSR2	50 ug	44,135.00
PA532953	PA532953	Anti-NTSR2	50 ug	44,135.00
PA532954	PA532954	Anti-OLFM4	50 ug	44,135.00
PA532955	PA532955	Anti-OLFM4	50 ug	44,135.00
PA532956	PA532956	Anti-OPN3/Encephalopsin	50 ug	44,135.00
PA532957	PA532957	Anti-OR51E1	50 ug	44,135.00
PA532958	PA532958	Anti-OSTC	50 ug	44,135.00
PA532959	PA532959	Anti-OXER1/GPCR	50 ug	44,135.00
PA532960	PA532960	Anti-OXGR1	50 ug	44,135.00
PA532961	PA532961	Anti-OXTR/Oxytocin Receptor	50 ug	44,135.00
PA532963	PA532963	Anti-P2RY8/P2Y8	50 ug	44,135.00
PA532964	PA532964	Anti-PAK6	50 ug	44,135.00
PA532965	PA532965	Anti-PAK7	50 ug	44,135.00
PA532966	PA532966	Anti-PCSK6/PACE4	50 ug	44,135.00
PA532967	PA532967	Anti-PCSK6/PACE4	50 ug	44,135.00
PA532968	PA532968	Anti-PDE11A	50 ug	44,135.00
PA532969	PA532969	Anti-PDE1C	50 ug	44,135.00
PA532970	PA532970	Anti-PDE2A	50 ug	44,135.00
PA532971	PA532971	Anti-PDE3A	50 ug	44,135.00
PA532972	PA532972	Anti-PDE3A	50 ug	44,135.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA532973	PA532973	Anti-PDE3A	50 ug	44,135.00
PA532974	PA532974	Anti-PDE6A/PDE6 Alpha	50 ug	44,135.00
PA532975	PA532975	Anti-PDE7A	50 ug	44,135.00
PA532976	PA532976	Anti-PDE7B	50 ug	44,135.00
PA532977	PA532977	Anti-PDE7B	50 ug	44,135.00
PA532978	PA532978	Anti-PDE7B	50 ug	44,135.00
PA532979	PA532979	Anti-PDE8A	50 ug	44,135.00
PA532980	PA532980	Anti-PDE8B	50 ug	44,135.00
PA532981	PA532981	Anti-PDE8B	50 ug	44,135.00
PA532982	PA532982	Anti-PDE9A	50 ug	44,135.00
PA532983	PA532983	Anti-PDGFRB/PDGFR	50 ug	44,135.00
PA532984	PA532984	Anti-PDGFRB/PDGFR	50 ug	44,135.00
PA532985	PA532985	Anti-PIGR	50 ug	44,135.00
PA532986	PA532986	Anti-PIGR	50 ug	44,135.00
PA532987	PA532987	Anti-PLA2G3	50 ug	44,135.00
PA532988	PA532988	Anti-PLA2G3	50 ug	44,135.00
PA532989	PA532989	Anti-PRKCZ/PKC-Zeta	50 ug	44,135.00
PA532990	PA532990	Anti-PRKCZ/PKC-Zeta	50 ug	44,135.00
PA532993	PA532993	Anti-PRLHR/GPR10	50 ug	44,135.00
PA532994	PA532994	Anti-PRLHR/GPR10	50 ug	44,135.00
PA532995	PA532995	Anti-PROM2	50 ug	44,135.00
PA532996	PA532996	Anti-PROM2	50 ug	44,135.00
PA532997	PA532997	Anti-PTGER2/EP2	50 ug	44,135.00
PA532998	PA532998	Anti-PTGER2/EP2	50 ug	44,135.00
PA532999	PA532999	Anti-PTGER3/EP3	50 ug	44,135.00
PA533000	PA533000	Anti-PTGES	50 ug	44,135.00
PA533001	PA533001	Anti-PTGES	50 ug	44,135.00
PA533003	PA533003	Anti-PTK2/FAK	50 ug	44,135.00
PA533004	PA533004	Anti-PTK2/FAK	50 ug	44,135.00
PA533005	PA533005	Anti-PTK2/FAK	50 ug	44,135.00
PA533006	PA533006	Anti-PTPMT1	50 ug	44,135.00
PA533007	PA533007	Anti-PTPMT1	50 ug	44,135.00
PA533008	PA533008	Anti-PTPRC/CD45	50 ug	44,135.00
PA533009	PA533009	Anti-PTPRM	50 ug	44,135.00
PA533010	PA533010	Anti-PTPRM	50 ug	44,135.00
PA533011	PA533011	Anti-PYGB	50 ug	44,135.00
PA533012	PA533012	Anti-PYGL	50 ug	44,135.00
PA533013	PA533013	Anti-PYGM	50 ug	44,135.00
PA533014	PA533014	Anti-QSOX2	50 ug	44,135.00
PA533015	PA533015	Anti-QSOX2	50 ug	44,135.00
PA533016	PA533016	Anti-RARB	50 ug	44,135.00
PA533017	PA533017	Anti-SEMA4B	50 ug	44,135.00
PA533018	PA533018	Anti-SEMA4B	50 ug	44,135.00
PA533019	PA533019	Anti-SGK2	50 ug	44,135.00
PA533020	PA533020	Anti-SGK3	50 ug	44,135.00
PA533021	PA533021	Anti-SGK3	50 ug	44,135.00
PA533022	PA533022	Anti-SLC11A2	50 ug	44,135.00
PA533023	PA533023	Anti-SLC12A2/NKCC1	50 ug	44,135.00
PA533024	PA533024	Anti-SLC12A2/NKCC1	50 ug	44,135.00
PA533025	PA533025	Anti-SLC1A4	50 ug	44,135.00
PA533026	PA533026	Anti-SLC1A4	50 ug	44,135.00
PA533027	PA533027	Anti-SLC1A5	50 ug	44,135.00
PA533028	PA533028	Anti-SLC1A5	50 ug	44,135.00
PA533029	PA533029	Anti-SLC1A5	50 ug	44,135.00
PA533030	PA533030	Anti-SLC29A1/ENT1	50 ug	44,135.00
PA533031	PA533031	Anti-SLC31A1/CTR1	50 ug	44,135.00
PA533032	PA533032	Anti-SLC31A1/CTR1	50 ug	44,135.00
PA533033	PA533033	Anti-SLC39A14	50 ug	44,135.00
PA533034	PA533034	Anti-SLC39A14	50 ug	44,135.00
PA533035	PA533035	Anti-SLC39A6	50 ug	44,135.00
PA533036	PA533036	Anti-SLC39A6	50 ug	44,135.00
PA533037	PA533037	Anti-SLC44A2	50 ug	44,135.00
PA533038	PA533038	Anti-SLC5A1/SGLT1	50 ug	44,135.00
PA533039	PA533039	Anti-SLC5A10	50 ug	44,135.00
PA533040	PA533040	Anti-SLC5A11	50 ug	44,135.00
PA533041	PA533041	Anti-SLC5A3	50 ug	44,135.00
PA533042	PA533042	Anti-SLC5A3	50 ug	44,135.00
PA533043	PA533043	Anti-SLC5A3	50 ug	44,135.00
PA533044	PA533044	Anti-SLC5A4	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA533045	PA533045	Anti-SLC5A6	50 ug	44,135.00
PA533046	PA533046	Anti-SLC5A6	50 ug	44,135.00
PA533047	PA533047	Anti-SLC5A9	50 ug	44,135.00
PA533048	PA533048	Anti-SLC5A9	50 ug	44,135.00
PA533049	PA533049	Anti-SLC5A9	50 ug	44,135.00
PA533050	PA533050	Anti-SLC7A11	50 ug	44,135.00
PA533051	PA533051	Anti-SLC7A2	50 ug	44,135.00
PA533052	PA533052	Anti-SLC7A5	50 ug	44,135.00
PA533053	PA533053	Anti-SLC7A5	50 ug	44,135.00
PA533054	PA533054	Anti-SLITRK6	50 ug	44,135.00
PA533055	PA533055	Anti-SLITRK6	50 ug	44,135.00
PA533056	PA533056	Anti-SPHK1	50 ug	44,135.00
PA533057	PA533057	Anti-SPHK1	50 ug	44,135.00
PA533058	PA533058	Anti-SRPX2	50 ug	44,135.00
PA533059	PA533059	Anti-SRPX2	50 ug	44,135.00
PA533060	PA533060	Anti-STEAP2	50 ug	44,135.00
PA533061	PA533061	Anti-STEAP2	50 ug	44,135.00
PA533062	PA533062	Anti-STEAP2	50 ug	44,135.00
PA533063	PA533063	Anti-SURF4	50 ug	44,135.00
PA533064	PA533064	Anti-SUSD2	50 ug	44,135.00
PA533065	PA533065	Anti-SUSD2	50 ug	44,135.00
PA533066	PA533066	Anti-TAAR1	50 ug	44,135.00
PA533067	PA533067	Anti-TAAR5	50 ug	44,135.00
PA533068	PA533068	Anti-TAAR5	50 ug	44,135.00
PA533069	PA533069	Anti-TAAR8	50 ug	44,135.00
PA533070	PA533070	Anti-TAAR9	50 ug	44,135.00
PA533071	PA533071	Anti-TACR2/NK2R	50 ug	44,135.00
PA533072	PA533072	Anti-TACR2/NK2R	50 ug	44,135.00
PA533073	PA533073	Anti-TAOK1	50 ug	44,135.00
PA533074	PA533074	Anti-TFF2	50 ug	44,135.00
PA533075	PA533075	Anti-THRA	50 ug	44,135.00
PA533076	PA533076	Anti-THRA	50 ug	44,135.00
PA533077	PA533077	Anti-TM9SF1	50 ug	44,135.00
PA533078	PA533078	Anti-TM9SF3	50 ug	44,135.00
PA533079	PA533079	Anti-TMEM33	50 ug	44,135.00
PA533080	PA533080	Anti-TMEM33	50 ug	44,135.00
PA533081	PA533081	Anti-TMEM5	50 ug	44,135.00
PA533082	PA533082	Anti-TMEM5	50 ug	44,135.00
PA533083	PA533083	Anti-TMEM5	50 ug	44,135.00
PA533084	PA533084	Anti-TMPRSS4	50 ug	44,135.00
PA533085	PA533085	Anti-TNIK	50 ug	44,135.00
PA533086	PA533086	Anti-TNIK	50 ug	44,135.00
PA533087	PA533087	Anti-TPRA1/GPR175	50 ug	44,135.00
PA533088	PA533088	Anti-TRHR	50 ug	44,135.00
PA533089	PA533089	Anti-TRPA1	50 ug	44,135.00
PA533090	PA533090	Anti-TRPM8	50 ug	44,135.00
PA533091	PA533091	Anti-TRPV2	50 ug	44,135.00
PA533092	PA533092	Anti-TSPAN13	50 ug	44,135.00
PA533093	PA533093	Anti-TSPAN6	50 ug	44,135.00
PA533094	PA533094	Anti-TSPAN6	50 ug	44,135.00
PA533095	PA533095	Anti-TXLNB	50 ug	44,135.00
PA533096	PA533096	Anti-TXLNB	50 ug	44,135.00
PA533097	PA533097	Anti-UCHL3	50 ug	44,135.00
PA533098	PA533098	Anti-UCHL3	50 ug	44,135.00
PA533099	PA533099	Anti-USP2	50 ug	44,135.00
PA533100	PA533100	Anti-USP2	50 ug	44,135.00
PA533101	PA533101	Anti-USP2	50 ug	44,135.00
PA533102	PA533102	Anti-USP20	50 ug	44,135.00
PA533103	PA533103	Anti-USP20	50 ug	44,135.00
PA533104	PA533104	Anti-USP33	50 ug	44,135.00
PA533105	PA533105	Anti-USP33	50 ug	44,135.00
PA533106	PA533106	Anti-USP4	50 ug	44,135.00
PA533107	PA533107	Anti-USP4	50 ug	44,135.00
PA533108	PA533108	Anti-USP4	50 ug	44,135.00
PA533109	PA533109	Anti-VIPR1	50 ug	44,135.00
PA533110	PA533110	Anti-WNK1	50 ug	44,135.00
PA533111	PA533111	Anti-WNK1	50 ug	44,135.00
PA533112	PA533112	Anti-WNT10A	50 ug	44,135.00
PA533113	PA533113	Anti-WNT2B	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA533114	PA533114	Anti-WNT5B	50 ug	44,135.00
PA533115	PA533115	Anti-WNT5B	50 ug	44,135.00
PA533116	PA533116	Anti-WNT8A	50 ug	44,135.00
PA533117	PA533117	Anti-WNT8B	50 ug	44,135.00
PA533118	PA533118	Anti-XCR1	50 ug	44,135.00
PA533119	PA533119	Anti-XCR1	50 ug	44,135.00
PA533126	PA533126	Anti-DEXAMETHASONE HEMISUCCINATE	1 ml	32,570.00
PA533127	PA533127	Anti-STREPTOCOCCUS PNEUMONIAE	1 ml	54,424.00
PA533129	PA533129	Anti-CALCITONIN PROPEPTIDE	1 ml	36,194.00
PA533131	PA533131	Anti-CHLAMYDIA TRACHOMATIS MOMP	1 ml	45,664.00
PA533132	PA533132	Anti-C3c	1 mg	45,096.00
PA533133	PA533133	Anti-C4BP	1 ml	65,776.00
PA533134	PA533134	Anti-C5	1 ml	41,211.00
PA533135	PA533135	Anti-CYTOMEGALOVIRUS LATE MATRIX ANTIGEN	1 ml	46,917.00
PA533139	PA533139	Human IgG1	500 ug	82,183.00
PA533140	PA533140	Anti-INFLUENZA A H1N1	1 ml	63,330.00
PA533142	PA533142	Anti-METHOTREXATE	500 ul	41,211.00
PA533143	PA533143	Anti-NON-NEURONAL ENOLASE	1 ml	39,125.00
PA533144	PA533144	Anti-ROTAVIRUS	1 ml	45,664.00
PA533146	PA533146	Anti-CLOSTRIDIUM TETANI TETANUS EXOTOXIN	1 ml	44,401.00
PA533158	PA533158	Anti-HAPTOGLOBIN	1 ml	27,421.00
PA533161	PA533161	Anti-CD44v3-v10	1 mg	48,158.00
PA533167	PA533167	Anti-CARBONIC ANHYDRASE II	1 ml	53,865.00
PA533180	PA533180	Mouse IgG1/IgG1 Isotype Control	50 TESTS	51,558.00
PA533181	PA533181	Mouse IgG1/IgG2a Isotype Control	50 TESTS	45,664.00
PA533182	PA533182	Mouse IgG1/IgG1 Isotype Control	100 TESTS	45,664.00
PA533183	PA533183	Mouse IgG1/IgG1 Isotype Control	50 TESTS	45,932.00
PA533184	PA533184	Rat IgG2a/IgG1 Isotype Control	50 TESTS	47,185.00
PA533189	PA533189	Rat IgG2a Isotype Control	100 ug	19,506.00
PA533195	PA533195	Rat IgG2b Isotype Control	100 TESTS	44,401.00
PA533198	PA533198	Mouse IgG1 Isotype Control	100 ug	19,530.00
PA533199	PA533199	Mouse IgG1 Isotype Control	100 ug	27,421.00
PA533201	PA533201	Mouse IgG1 Isotype Control	500 ug	58,331.00
PA533202	PA533202	Mouse IgG1 Isotype Control	100 ug	27,421.00
PA533203	PA533203	Mouse IgG1 Isotype Control	100 TESTS	45,932.00
PA533204	PA533204	Mouse IgG1 Isotype Control	1 mg	96,042.00
PA533205	PA533205	Mouse IgG2a Isotype Control	100 TESTS	25,872.00
PA533206	PA533206	Mouse IgG2a Isotype Control	100 ug	39,125.00
PA533207	PA533207	Mouse IgG2a Isotype Control	100 TESTS	45,664.00
PA533208	PA533208	Anti-Mouse IgG2a Negative Control	1 mg	98,405.00
PA533209	PA533209	Rat IgG1 Isotype Control	100 TESTS	13,707.00
PA533210	PA533210	Rat IgG1 Isotype Control	100 TESTS	48,716.00
PA533212	PA533212	Rat IgG2a Isotype Control	100 TESTS	13,707.00
PA533213	PA533213	Rat IgG2a Isotype Control	100 ug	19,530.00
PA533214	PA533214	Rat IgG2a Isotype Control	500 ug	56,650.00
PA533215	PA533215	Rat IgG2a Isotype Control	100 TESTS	18,306.00
PA533216	PA533216	Rat IgG2a Isotype Control	100 TESTS	19,530.00
PA533217	PA533217	Rat IgG2a Isotype Control	1 mg	104,808.00
PA533219	PA533219	Hamster Armenian IgG Isotype Control	250 ug	25,872.00
PA533220	PA533220	Hamster Armenian IgG Isotype Control	500 ug	56,650.00
PA533221	PA533221	Hamster Armenian IgG Isotype Control	100 ug	27,366.00
PA533222	PA533222	Hamster Armenian IgG Isotype Control	100 ug	27,421.00
PA533223	PA533223	Mouse IgG2b Isotype Control	100 TESTS	27,366.00
PA533224	PA533224	Mouse IgG2b Isotype Control	100 TESTS	23,293.00
PA533225	PA533225	Mouse IgG2b Isotype Control	100 TESTS	23,293.00
PA533226	PA533226	Mouse IgG2b Isotype Control	100 TESTS	44,401.00
PA533227	PA533227	Mouse IgG2b Isotype Control	1 mg	114,552.00
PA533228	PA533228	Mouse IgM Isotype Control	100 TESTS	27,366.00
PA533229	PA533229	Mouse IgM Isotype Control	100 ug	19,530.00
PA533236	PA533236	Mouse IgG2a Isotype Control	100 TESTS	27,366.00
PA533237	PA533237	Mouse IgG2a Isotype Control	100 TESTS	25,939.00
PA533238	PA533238	Mouse IgG2a Isotype Control	500 ug	60,340.00
PA533239	PA533239	Mouse IgG2a Isotype Control	100 TESTS	19,530.00
PA533240	PA533240	Mouse IgG2a Isotype Control	100 TESTS	44,401.00
PA533242	PA533242	Anti-LEGIONELLA SPP	1 ml	61,116.00
PA533243	PA533243	Anti-INFLUENZA HEMAGGLUTININ	100 ug	89,500.00
PA533244	PA533244	Anti-POLIOVIRUS 1/2/3	1 ml	52,764.00
PA533245	PA533245	Anti-POLIOVIRUS 1/2/3	1 ml	55,409.00
PA533246	PA533246	Human IgG3	500 ug	92,248.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA533248	PA533248	HAMSTER IgG	400 ug	30,250.00
PA533249	PA533249	Mouse F(ab') <sub>2</sub> IgG (H/L)	1 ml	27,366.00
PA533280	PA533280	Rat F(ab') <sub>2</sub> IgG	1 mg	44,692.00
PA533281	PA533281	Rat F(ab') <sub>2</sub> IgG	1 mg	44,401.00
PA533282	PA533282	Rat F(ab') <sub>2</sub> IgG (ADSORBED)	500 ul	27,366.00
PA533283	PA533283	Rat F(ab') <sub>2</sub> IgG (ADSORBED)	100 TESTS	44,401.00
PA533284	PA533284	HAMSTER IgG	800 ug	103,114.00
PA533285	PA533285	HAMSTER IgG	700 ug	32,570.00
PA533286	PA533286	HAMSTER IgG	800 ug	44,401.00
PA533287	PA533287	Mouse F(ab') <sub>2</sub> IgG	1 mg	27,366.00
PA533290	PA533290	Human F(ab') <sub>2</sub> IgG	600 ug	32,615.00
PA533291	PA533291	CD36	100 UL	43,160.00
PA533292	PA533292	Anti-HTR1B / 5-HT1B	50 ug	44,135.00
PA533293	PA533293	Anti-HTR1B / 5-HT1B	50 ug	44,135.00
PA533294	PA533294	Anti-HTR1D / 5-HT1D	50 ug	44,135.00
PA533295	PA533295	Anti-HTR1D / 5-HT1D	50 ug	44,135.00
PA533296	PA533296	Anti-HTR1D / 5-HT1D	50 ug	44,135.00
PA533297	PA533297	Anti-HTR1E / 5-HT1E	50 ug	44,135.00
PA533298	PA533298	Anti-HTR1E / 5-HT1E	50 ug	44,135.00
PA533299	PA533299	Anti-HTR1F / 5-HT1F	50 ug	44,135.00
PA533300	PA533300	Anti-HTR1F / 5-HT1F	50 ug	44,135.00
PA533301	PA533301	Anti-HTR1F / 5-HT1F	50 ug	44,135.00
PA533302	PA533302	Anti-HTR2A / 5-HT2A	50 ug	44,135.00
PA533303	PA533303	Anti-5-HT2B	50 ug	44,135.00
PA533304	PA533304	Anti-5-HT2B	50 ug	44,135.00
PA533305	PA533305	Anti-5-HT2B	50 ug	44,135.00
PA533306	PA533306	Anti-HTR2C / 5-HT2C	50 ug	44,135.00
PA533307	PA533307	Anti-HTR2C / 5-HT2C	50 ug	44,135.00
PA533308	PA533308	Anti-HTR2C / 5-HT2C	50 ug	44,135.00
PA533309	PA533309	Anti-HTR4 / 5-HT4	50 ug	44,135.00
PA533310	PA533310	Anti-HTR4 / 5-HT4	50 ug	44,135.00
PA533311	PA533311	Anti-HTR4 / 5-HT4	50 ug	44,135.00
PA533312	PA533312	Anti-HTR5A / 5-HT5A	50 ug	44,135.00
PA533313	PA533313	Anti-HTR5A / 5-HT5A	50 ug	44,135.00
PA533314	PA533314	Anti-HT7 / 5-HT7	50 ug	44,135.00
PA533315	PA533315	Anti-HT7 / 5-HT7	50 ug	44,135.00
PA533316	PA533316	Anti-ABC1 / MDR1	50 ug	44,135.00
PA533317	PA533317	Anti-ALK7 / ACVR1C	50 ug	44,135.00
PA533318	PA533318	Anti-PACAP Receptor / PAC1	50 ug	44,135.00
PA533319	PA533319	Anti-Adenosine A1 Receptor / ADORA1	50 ug	44,135.00
PA533320	PA533320	Anti-Adenosine A1 Receptor / ADORA1	50 ug	44,135.00
PA533321	PA533321	Anti-Adenosine A1 Receptor / ADORA1	50 ug	44,135.00
PA533322	PA533322	Anti-Adenosine A2B / ADORA2B	50 ug	44,135.00
PA533323	PA533323	Anti-A2a Receptor / ADORA2A	50 ug	44,135.00
PA533326	PA533326	Anti-Adenosine A3 Receptor / ADORA3	50 ug	44,135.00
PA533327	PA533327	Anti-ADRA1A	50 ug	44,135.00
PA533328	PA533328	Anti-ADRA1D	50 ug	44,135.00
PA533329	PA533329	Anti-ADRA1D	50 ug	44,135.00
PA533330	PA533330	Anti-Alpha 2c / ADRA2C	50 ug	44,135.00
PA533331	PA533331	Anti-Alpha 2c / ADRA2C	50 ug	44,135.00
PA533332	PA533332	Anti-Alpha 2c / ADRA2C	50 ug	44,135.00
PA533333	PA533333	Anti-ADRB2	50 ug	44,135.00
PA533334	PA533334	Anti-ADRB2	50 ug	44,135.00
PA533335	PA533335	Anti-ADRB2	50 ug	44,135.00
PA533336	PA533336	Anti-ADRB3	50 ug	44,135.00
PA533338	PA533338	Anti-ADRB3	50 ug	44,135.00
PA533339	PA533339	Anti-Angiotensin II	50 ug	44,135.00
PA533340	PA533340	Anti-Angiotensin II	50 ug	44,135.00
PA533341	PA533341	Anti-AGTR2 / AT2	50 ug	44,135.00
PA533343	PA533343	Anti-Apelin Receptor / APJ	50 ug	44,135.00
PA533344	PA533344	Anti-ATP1B3	50 ug	44,135.00
PA533345	PA533345	Anti-ATP1B3	50 ug	44,135.00
PA533346	PA533346	Anti-V1a Receptor / AVPR1A	50 ug	44,135.00
PA533347	PA533347	Anti-AVPR1B	50 ug	44,135.00
PA533348	PA533348	Anti-AVPR1B	50 ug	44,135.00
PA533349	PA533349	Anti-AVPR1B	50 ug	44,135.00
PA533350	PA533350	Anti-AVPR2	50 ug	44,135.00
PA533351	PA533351	Anti-AVPR2	50 ug	44,135.00
PA533352	PA533352	Anti-BAI1	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA533353	PA533353	Anti-BAI2	50 ug	44,135.00
PA533354	PA533354	Anti-BAI2	50 ug	44,135.00
PA533355	PA533355	Anti-BAI2	50 ug	44,135.00
PA533356	PA533356	Anti-BAI3	50 ug	44,135.00
PA533357	PA533357	Anti-BAI3	50 ug	44,135.00
PA533358	PA533358	Anti-BAI3	50 ug	44,135.00
PA533359	PA533359	Anti-B1R / BDKRB1	50 ug	44,135.00
PA533360	PA533360	Anti-B1R / BDKRB1	50 ug	44,135.00
PA533361	PA533361	Anti-B1R / BDKRB1	50 ug	44,135.00
PA533362	PA533362	Anti-BDKRB2	50 ug	44,135.00
PA533363	PA533363	Anti-BEST2	50 ug	44,135.00
PA533364	PA533364	Anti-BEST2	50 ug	44,135.00
PA533365	PA533365	Anti-VMD2L3 / BEST3	50 ug	44,135.00
PA533366	PA533366	Anti-VMD2L3 / BEST3	50 ug	44,135.00
PA533367	PA533367	Anti-BEST4	50 ug	44,135.00
PA533368	PA533368	Anti-BEST4	50 ug	44,135.00
PA533369	PA533369	Anti-BMP2K	50 ug	44,135.00
PA533370	PA533370	Anti-C3AR / C3a Receptor	50 ug	44,135.00
PA533371	PA533371	Anti-C3AR / C3a Receptor	50 ug	44,135.00
PA533372	PA533372	Anti-CD88 / C5A Receptor	50 ug	44,135.00
PA533373	PA533373	Anti-C5L2	50 ug	44,135.00
PA533374	PA533374	Anti-C5L2	50 ug	44,135.00
PA533375	PA533375	Anti-CACNA1C / Cav1.2	50 ug	44,135.00
PA533376	PA533376	Anti-CACNA1C / Cav1.2	50 ug	44,135.00
PA533377	PA533377	Anti-CADM2	50 ug	44,135.00
PA533378	PA533378	Anti-IGSF4C / CADM4	50 ug	44,135.00
PA533379	PA533379	Anti-CTR / Calcitonin Receptor	50 ug	44,135.00
PA533380	PA533380	Anti-CTR / Calcitonin Receptor	50 ug	44,135.00
PA533381	PA533381	Anti-CTR / Calcitonin Receptor	50 ug	44,135.00
PA533382	PA533382	Anti-CALCRL / CRLR	50 ug	44,135.00
PA533383	PA533383	Anti-CALCRL / CRLR	50 ug	44,135.00
PA533384	PA533384	Anti-FIH / CASR	50 ug	44,135.00
PA533385	PA533385	Anti-FIH / CASR	50 ug	44,135.00
PA533386	PA533386	Anti-FIH / CASR	50 ug	44,135.00
PA533387	PA533387	Anti-CCBP2 / D6	50 ug	44,135.00
PA533388	PA533388	Anti-CCBP2 / D6	50 ug	44,135.00
PA533389	PA533389	Anti-Cckb / CCKBR	50 ug	44,135.00
PA533390	PA533390	Anti-Cckb / CCKBR	50 ug	44,135.00
PA533391	PA533391	Anti-CCR1	50 ug	44,135.00
PA533392	PA533392	Anti-CCR1	50 ug	44,135.00
PA533393	PA533393	Anti-CCR2	50 ug	44,135.00
PA533394	PA533394	Anti-CCR2	50 ug	44,135.00
PA533395	PA533395	Anti-CCR3	50 ug	44,135.00
PA533396	PA533396	Anti-CCR3	50 ug	44,135.00
PA533397	PA533397	Anti-CCR6	50 ug	44,135.00
PA533398	PA533398	Anti-CCR6	50 ug	44,135.00
PA533399	PA533399	Anti-CCR6	50 ug	44,135.00
PA533401	PA533401	Anti-CCR7	50 ug	44,135.00
PA533402	PA533402	Anti-CCR8	50 ug	44,135.00
PA533403	PA533403	Anti-CCR8	50 ug	44,135.00
PA533404	PA533404	Anti-CCR8	50 ug	44,135.00
PA533405	PA533405	Anti-CCR9	50 ug	44,135.00
PA533406	PA533406	Anti-CCR9	50 ug	44,135.00
PA533407	PA533407	Anti-CCR9	50 ug	44,135.00
PA533408	PA533408	Anti-CCRL1 / CCR11	50 ug	44,135.00
PA533409	PA533409	Anti-CCRL1 / CCR11	50 ug	44,135.00
PA533410	PA533410	Anti-CCRL2	50 ug	44,135.00
PA533411	PA533411	Anti-CCRL2	50 ug	44,135.00
PA533412	PA533412	Anti-CD26	50 ug	44,135.00
PA533413	PA533413	Anti-CD97	50 ug	44,135.00
PA533414	PA533414	Anti-CD97	50 ug	44,135.00
PA533415	PA533415	Anti-CDC7	50 ug	44,135.00
PA533416	PA533416	Anti-CDC7	50 ug	44,135.00
PA533417	PA533417	Anti-CDK12	50 ug	44,135.00
PA533418	PA533418	Anti-CDK12	50 ug	44,135.00
PA533419	PA533419	Anti-CELSR1	50 ug	44,135.00
PA533420	PA533420	Anti-CELSR1	50 ug	44,135.00
PA533421	PA533421	Anti-CELSR1	50 ug	44,135.00
PA533422	PA533422	Anti-CELSR2	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA533423	PA533423	Anti-CELSR2	50 ug	44,135.00
PA533424	PA533424	Anti-CELSR3	50 ug	44,135.00
PA533425	PA533425	Anti-CELSR3	50 ug	44,135.00
PA533426	PA533426	Anti-CELSR3	50 ug	44,135.00
PA533427	PA533427	Anti-CHRM2	50 ug	44,135.00
PA533428	PA533428	Anti-CHRM2	50 ug	44,135.00
PA533429	PA533429	Anti-CHRM2	50 ug	44,135.00
PA533430	PA533430	Anti-CHRM2	50 ug	44,135.00
PA533431	PA533431	Anti-CHRM3 / M3	50 ug	44,135.00
PA533433	PA533433	Anti-CHRM4	50 ug	44,135.00
PA533434	PA533434	Anti-CHRM5	50 ug	44,135.00
PA533435	PA533435	Anti-CHRM5	50 ug	44,135.00
PA533436	PA533436	Anti-CHEMR23 / CMKLR1	50 ug	44,135.00
PA533437	PA533437	Anti-CHEMR23 / CMKLR1	50 ug	44,135.00
PA533438	PA533438	Anti-CHEMR23 / CMKLR1	50 ug	44,135.00
PA533439	PA533439	Anti-CB1	50 ug	44,135.00
PA533440	PA533440	Anti-CB1	50 ug	44,135.00
PA533441	PA533441	Anti-CB1	50 ug	44,135.00
PA533442	PA533442	Anti-CNR2 / CB2	50 ug	44,135.00
PA533443	PA533443	Anti-CNR2 / CB2	50 ug	44,135.00
PA533444	PA533444	Anti-CNR2 / CB2	50 ug	44,135.00
PA533445	PA533445	Anti-CNR2 / CB2	50 ug	44,135.00
PA533446	PA533446	Anti-COMT	50 ug	44,135.00
PA533447	PA533447	Anti-CRFR1 / CRHR1	50 ug	44,135.00
PA533448	PA533448	Anti-CRFR1 / CRHR1	50 ug	44,135.00
PA533449	PA533449	Anti-CRHR2	50 ug	44,135.00
PA533450	PA533450	Anti-CRHR2	50 ug	44,135.00
PA533451	PA533451	Anti-CRHR2	50 ug	44,135.00
PA533452	PA533452	Anti-CXCR1	50 ug	44,135.00
PA533453	PA533453	Anti-CXCR1	50 ug	44,135.00
PA533454	PA533454	Anti-CXCR1	50 ug	44,135.00
PA533455	PA533455	Anti-CXCR2	50 ug	44,135.00
PA533456	PA533456	Anti-CXCR2	50 ug	44,135.00
PA533457	PA533457	Anti-CXCR3	50 ug	44,135.00
PA533458	PA533458	Anti-CXCR5	50 ug	44,135.00
PA533459	PA533459	Anti-CXCR5	50 ug	44,135.00
PA533460	PA533460	Anti-CXCR6	50 ug	44,135.00
PA533461	PA533461	Anti-CXCR6	50 ug	44,135.00
PA533462	PA533462	Anti-CXCR6	50 ug	44,135.00
PA533463	PA533463	Anti-CYSLTR1 / CYSLT1	50 ug	44,135.00
PA533464	PA533464	Anti-CYSLTR1 / CYSLT1	50 ug	44,135.00
PA533465	PA533465	Anti-CYSLT2 / CYSLTR2	50 ug	44,135.00
PA533466	PA533466	Anti-NROB1 / DAX1	50 ug	44,135.00
PA533467	PA533467	Anti-OPRD1 / Delta Opioid Receptor	50 ug	44,135.00
PA533468	PA533468	Anti-OPRD1 / Delta Opioid Receptor	50 ug	44,135.00
PA533469	PA533469	Anti-DHRS7	50 ug	44,135.00
PA533470	PA533470	Anti-DHRS7	50 ug	44,135.00
PA533471	PA533471	Anti-Dipeptidylpeptidase 10 / DPP10	50 ug	44,135.00
PA533472	PA533472	Anti-Dipeptidylpeptidase 10 / DPP10	50 ug	44,135.00
PA533473	PA533473	Anti-DPP6 / Dipeptidylpeptidase 6	50 ug	44,135.00
PA533474	PA533474	Anti-DPP6 / Dipeptidylpeptidase 6	50 ug	44,135.00
PA533475	PA533475	Anti-DPP2 / DPP7	50 ug	44,135.00
PA533476	PA533476	Anti-Dipeptidylpeptidase 8 / DPP8	50 ug	44,135.00
PA533477	PA533477	Anti-Dopamine Receptor D1 / DRD1	50 ug	44,135.00
PA533478	PA533478	Anti-Dopamine Receptor D1 / DRD1	50 ug	44,135.00
PA533479	PA533479	Anti-Dopamine Receptor D1 / DRD1	50 ug	44,135.00
PA533480	PA533480	Anti-Dopamine D2 Receptor / DRD2	50 ug	44,135.00
PA533481	PA533481	Anti-Dopamine D2 Receptor / DRD2	50 ug	44,135.00
PA533482	PA533482	Anti-Dopamine Receptor D3 / DRD3	50 ug	44,135.00
PA533483	PA533483	Anti-Dopamine Receptor D4 / DRD4	50 ug	44,135.00
PA533485	PA533485	Anti-DRD5 / Dopamine Receptor D5	50 ug	44,135.00
PA533486	PA533486	Anti-DRD5 / Dopamine Receptor D5	50 ug	44,135.00
PA533487	PA533487	Anti-DUSP22 / JSP 1	50 ug	44,135.00
PA533488	PA533488	Anti-DUSP22 / JSP 1	50 ug	44,135.00
PA533489	PA533489	Anti-DUSP22 / JSP 1	50 ug	44,135.00
PA533490	PA533490	Anti-DUSP23	50 ug	44,135.00
PA533491	PA533491	Anti-LPA1 / EDG2	50 ug	44,135.00
PA533492	PA533492	Anti-LPA1 / EDG2	50 ug	44,135.00
PA533493	PA533493	Anti-EDG3 / S1P3	50 ug	44,135.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA533494	PA533494	Anti-EDG3 / S1P3	50 ug	44,135.00
PA533495	PA533495	Anti-EDG3 / S1P3	50 ug	44,135.00
PA533496	PA533496	Anti-LPA3 / LPAR3	50 ug	44,135.00
PA533497	PA533497	Anti-LPA3 / LPAR3	50 ug	44,135.00
PA533498	PA533498	Anti-Endothelin B Receptor / EDNRB	50 ug	44,135.00
PA533499	PA533499	Anti-Endothelin B Receptor / EDNRB	50 ug	44,135.00
PA533500	PA533500	Anti-ELTD1	50 ug	44,135.00
PA533501	PA533501	Anti-ELTD1	50 ug	44,135.00
PA533502	PA533502	Anti-EMR1 / F4/80	50 ug	44,135.00
PA533503	PA533503	Anti-EMR1 / F4/80	50 ug	44,135.00
PA533504	PA533504	Anti-EMR1 / F4/80	50 ug	44,135.00
PA533505	PA533505	Anti-EMR2	50 ug	44,135.00
PA533506	PA533506	Anti-EMR2	50 ug	44,135.00
PA533507	PA533507	Anti-EMR2	50 ug	44,135.00
PA533508	PA533508	Anti-EMR3	50 ug	44,135.00
PA533509	PA533509	Anti-EMR3	50 ug	44,135.00
PA533510	PA533510	Anti-SLC29A1 / ENT1	50 ug	44,135.00
PA533511	PA533511	Anti-SLC29A1 / ENT1	50 ug	44,135.00
PA533512	PA533512	Anti-PTGER2 / EP2	50 ug	44,135.00
PA533513	PA533513	Anti-PTGER2 / EP2	50 ug	44,135.00
PA533514	PA533514	Anti-PTGER2 / EP2	50 ug	44,135.00
PA533515	PA533515	Anti-EPHB2	50 ug	44,135.00
PA533516	PA533516	Anti-EPHB2	50 ug	44,135.00
PA533517	PA533517	Anti-SEH / EPHX2	50 ug	44,135.00
PA533518	PA533518	Anti-ARTS1 / ERAP1	50 ug	44,135.00
PA533519	PA533519	Anti-ERP44	50 ug	44,135.00
PA533520	PA533520	Anti-ERRa / ERR-alpha	50 ug	44,135.00
PA533521	PA533521	Anti-ERRa / ERR-alpha	50 ug	44,135.00
PA533522	PA533522	Anti-ESRRB / ERR-Beta	50 ug	44,135.00
PA533523	PA533523	Anti-ESRRB / ERR-Beta	50 ug	44,135.00
PA533524	PA533524	Anti-ESRRG / ERR Gamma	50 ug	44,135.00
PA533525	PA533525	Anti-ESRRG / ERR Gamma	50 ug	44,135.00
PA533526	PA533526	Anti-F2RL1 / PAR2	50 ug	44,135.00
PA533527	PA533527	Anti-F2RL1 / PAR2	50 ug	44,135.00
PA533528	PA533528	Anti-F2RL1 / PAR2	50 ug	44,135.00
PA533529	PA533529	Anti-F2RL2 / PAR3	50 ug	44,135.00
PA533531	PA533531	Anti-F2RL3 / PAR-4	50 ug	44,135.00
PA533532	PA533532	Anti-F2RL3 / PAR-4	50 ug	44,135.00
PA533533	PA533533	Anti-GPR41	50 ug	44,135.00
PA533534	PA533534	Anti-FPR1 / FPR	50 ug	44,135.00
PA533535	PA533535	Anti-FPR1 / FPR	50 ug	44,135.00
PA533536	PA533536	Anti-FPR1 / FPR	50 ug	44,135.00
PA533539	PA533539	Anti-FPR2 / FPRL1	50 ug	44,135.00
PA533540	PA533540	Anti-FPR3 / FPRL2	50 ug	44,135.00
PA533541	PA533541	Anti-FPR3 / FPRL2	50 ug	44,135.00
PA533543	PA533543	Anti-Frizzled 2 / FZD2	50 ug	44,135.00
PA533544	PA533544	Anti-Frizzled 2 / FZD2	50 ug	44,135.00
PA533545	PA533545	Anti-Frizzled 6 / FZD6	50 ug	44,135.00
PA533546	PA533546	Anti-Frizzled 6 / FZD6	50 ug	44,135.00
PA533547	PA533547	Anti-FSH Receptor / FSHR	50 ug	44,135.00
PA533548	PA533548	Anti-FSH Receptor / FSHR	50 ug	44,135.00
PA533549	PA533549	Anti-FZD1 / Frizzled 1	50 ug	44,135.00
PA533550	PA533550	Anti-FZD1 / Frizzled 1	50 ug	44,135.00
PA533551	PA533551	Anti-FZD10 / Frizzled 10	50 ug	44,135.00
PA533552	PA533552	Anti-FZD3 / Frizzled 3	50 ug	44,135.00
PA533553	PA533553	Anti-FZD3 / Frizzled 3	50 ug	44,135.00
PA533554	PA533554	Anti-FZD3 / Frizzled 3	50 ug	44,135.00
PA533555	PA533555	Anti-FZD4 / Frizzled 4	50 ug	44,135.00
PA533556	PA533556	Anti-FZD4 / Frizzled 4	50 ug	44,135.00
PA533557	PA533557	Anti-FZD5 / Frizzled 5	50 ug	44,135.00
PA533558	PA533558	Anti-FZD5 / Frizzled 5	50 ug	44,135.00
PA533559	PA533559	Anti-Frizzled 7 / FZD7	50 ug	44,135.00
PA533560	PA533560	Anti-Frizzled 7 / FZD7	50 ug	44,135.00
PA533561	PA533561	Anti-Frizzled 8	50 ug	44,135.00
PA533562	PA533562	Anti-Frizzled 8	50 ug	44,135.00
PA533563	PA533563	Anti-Frizzled 8	50 ug	44,135.00
PA533564	PA533564	Anti-Frizzled 9 / FZD9	50 ug	44,135.00
PA533565	PA533565	Anti-Frizzled 9 / FZD9	50 ug	44,135.00
PA533566	PA533566	Anti-GABABR1 / GABBR1	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA533567	PA533567	Anti-GABABR1 / GABBR1	50 ug	44,135.00
PA533568	PA533568	Anti-GABRA3	50 ug	44,135.00
PA533569	PA533569	Anti-GABRA3	50 ug	44,135.00
PA533570	PA533570	Anti-Galanin Receptor 1 / GALR1	50 ug	44,135.00
PA533571	PA533571	Anti-Galanin Receptor 1 / GALR1	50 ug	44,135.00
PA533572	PA533572	Anti-Galanin Receptor 1 / GALR1	50 ug	44,135.00
PA533574	PA533574	Anti-GALR2	50 ug	44,135.00
PA533575	PA533575	Anti-GALR2	50 ug	44,135.00
PA533576	PA533576	Anti-Galanin Receptor 3 / GALR3	50 ug	44,135.00
PA533577	PA533577	Anti-Galanin Receptor 3 / GALR3	50 ug	44,135.00
PA533578	PA533578	Anti-Galanin Receptor 3 / GALR3	50 ug	44,135.00
PA533579	PA533579	Anti-Ghrelin Receptor / GHSR	50 ug	44,135.00
PA533580	PA533580	Anti-Ghrelin Receptor / GHSR	50 ug	44,135.00
PA533581	PA533581	Anti-Ghrelin Receptor / GHSR	50 ug	44,135.00
PA533582	PA533582	Anti-GHRHR	50 ug	44,135.00
PA533583	PA533583	Anti-GHRHR	50 ug	44,135.00
PA533584	PA533584	Anti-GHRHR	50 ug	44,135.00
PA533585	PA533585	Anti-GIPR / GIP Receptor	50 ug	44,135.00
PA533586	PA533586	Anti-GIPR / GIP Receptor	50 ug	44,135.00
PA533588	PA533588	Anti-Connexin 43	50 ug	44,135.00
PA533590	PA533590	Anti-GLP-1 Receptor / GLP1R	50 ug	44,135.00
PA533591	PA533591	Anti-GLP-1 Receptor / GLP1R	50 ug	44,135.00
PA533592	PA533592	Anti-Glp-2 / GLP2R	50 ug	44,135.00
PA533593	PA533593	Anti-Glp-2 / GLP2R	50 ug	44,135.00
PA533594	PA533594	Anti-GCGR / Glucagon Receptor	50 ug	44,135.00
PA533595	PA533595	Anti-GCGR / Glucagon Receptor	50 ug	44,135.00
PA533596	PA533596	Anti-GCGR / Glucagon Receptor	50 ug	44,135.00
PA533597	PA533597	Anti-GnRH receptor / GNRHR	50 ug	44,135.00
PA533598	PA533598	Anti-GPR1	50 ug	44,135.00
PA533599	PA533599	Anti-GPR1	50 ug	44,135.00
PA533600	PA533600	Anti-GPR1	50 ug	44,135.00
PA533601	PA533601	Anti-GPCR6 / GPR101	50 ug	44,135.00
PA533602	PA533602	Anti-GPR108	50 ug	44,135.00
PA533603	PA533603	Anti-GPR108	50 ug	44,135.00
PA533604	PA533604	Anti-GPR108	50 ug	44,135.00
PA533605	PA533605	Anti-GPR109B / HM74	50 ug	44,135.00
PA533606	PA533606	Anti-GPR109B / HM74	50 ug	44,135.00
PA533607	PA533607	Anti-GPR109B / HM74	50 ug	44,135.00
PA533608	PA533608	Anti-GPR110	50 ug	44,135.00
PA533609	PA533609	Anti-GPR110	50 ug	44,135.00
PA533610	PA533610	Anti-GPR115	50 ug	44,135.00
PA533611	PA533611	Anti-GPR116	50 ug	44,135.00
PA533612	PA533612	Anti-GPR116	50 ug	44,135.00
PA533613	PA533613	Anti-GPR116	50 ug	44,135.00
PA533614	PA533614	Anti-GPR119	50 ug	44,135.00
PA533615	PA533615	Anti-GPR119	50 ug	44,135.00
PA533616	PA533616	Anti-GPR12	50 ug	44,135.00
PA533617	PA533617	Anti-GPR12	50 ug	44,135.00
PA533618	PA533618	Anti-TEM5	50 ug	44,135.00
PA533619	PA533619	Anti-TEM5	50 ug	44,135.00
PA533620	PA533620	Anti-DREG / GPR126	50 ug	44,135.00
PA533621	PA533621	Anti-DREG / GPR126	50 ug	44,135.00
PA533622	PA533622	Anti-GPR128	50 ug	44,135.00
PA533623	PA533623	Anti-GPR133	50 ug	44,135.00
PA533624	PA533624	Anti-GPR133	50 ug	44,135.00
PA533625	PA533625	Anti-GPR137	50 ug	44,135.00
PA533626	PA533626	Anti-GPR137	50 ug	44,135.00
PA533627	PA533627	Anti-GPR137	50 ug	44,135.00
PA533628	PA533628	Anti-GPR137B	50 ug	44,135.00
PA533629	PA533629	Anti-GPR137B	50 ug	44,135.00
PA533630	PA533630	Anti-GPR137B	50 ug	44,135.00
PA533631	PA533631	Anti-GPR139	50 ug	44,135.00
PA533632	PA533632	Anti-GPR139	50 ug	44,135.00
PA533633	PA533633	Anti-GPR139	50 ug	44,135.00
PA533634	PA533634	Anti-GPR143	50 ug	44,135.00
PA533635	PA533635	Anti-GPR146	50 ug	44,135.00
PA533636	PA533636	Anti-GPR146	50 ug	44,135.00
PA533637	PA533637	Anti-GPR148	50 ug	44,135.00
PA533638	PA533638	Anti-GPR148	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA533639	PA533639	Anti-GPR149	50 ug	44,135.00
PA533640	PA533640	Anti-GPR149	50 ug	44,135.00
PA533641	PA533641	Anti-BOB / GPR15	50 ug	44,135.00
PA533642	PA533642	Anti-BOB / GPR15	50 ug	44,135.00
PA533643	PA533643	Anti-BOB / GPR15	50 ug	44,135.00
PA533644	PA533644	Anti-GPR150	50 ug	44,135.00
PA533645	PA533645	Anti-GPR150	50 ug	44,135.00
PA533646	PA533646	Anti-GPR150	50 ug	44,135.00
PA533647	PA533647	Anti-GPR151	50 ug	44,135.00
PA533648	PA533648	Anti-PGR1 / GPR153	50 ug	44,135.00
PA533649	PA533649	Anti-PGR1 / GPR153	50 ug	44,135.00
PA533650	PA533650	Anti-GPR160	50 ug	44,135.00
PA533651	PA533651	Anti-GPR160	50 ug	44,135.00
PA533652	PA533652	Anti-GPR161	50 ug	44,135.00
PA533653	PA533653	Anti-GPR161	50 ug	44,135.00
PA533654	PA533654	Anti-GPR161	50 ug	44,135.00
PA533655	PA533655	Anti-GPR162	50 ug	44,135.00
PA533656	PA533656	Anti-GPR162	50 ug	44,135.00
PA533657	PA533657	Anti-GPR162	50 ug	44,135.00
PA533658	PA533658	Anti-GPR17	50 ug	44,135.00
PA533659	PA533659	Anti-GPR17	50 ug	44,135.00
PA533661	PA533661	Anti-GPR171	50 ug	44,135.00
PA533662	PA533662	Anti-GPR171	50 ug	44,135.00
PA533663	PA533663	Anti-GPR173	50 ug	44,135.00
PA533664	PA533664	Anti-GPR173	50 ug	44,135.00
PA533665	PA533665	Anti-GPR173	50 ug	44,135.00
PA533666	PA533666	Anti-GPR174	50 ug	44,135.00
PA533667	PA533667	Anti-GPR174	50 ug	44,135.00
PA533668	PA533668	Anti-GPR176	50 ug	44,135.00
PA533669	PA533669	Anti-GPR176	50 ug	44,135.00
PA533670	PA533670	Anti-ADMR	50 ug	44,135.00
PA533671	PA533671	Anti-GPR183 / EBI2	50 ug	44,135.00
PA533672	PA533672	Anti-GPR183 / EBI2	50 ug	44,135.00
PA533673	PA533673	Anti-GPR183 / EBI2	50 ug	44,135.00
PA533674	PA533674	Anti-GPR19	50 ug	44,135.00
PA533675	PA533675	Anti-GPR19	50 ug	44,135.00
PA533676	PA533676	Anti-GPR21	50 ug	44,135.00
PA533677	PA533677	Anti-GPR21	50 ug	44,135.00
PA533678	PA533678	Anti-GPR22	50 ug	44,135.00
PA533679	PA533679	Anti-GPR22	50 ug	44,135.00
PA533680	PA533680	Anti-GPR22	50 ug	44,135.00
PA533681	PA533681	Anti-GPR25	50 ug	44,135.00
PA533682	PA533682	Anti-GPR25	50 ug	44,135.00
PA533683	PA533683	Anti-GPR26	50 ug	44,135.00
PA533684	PA533684	Anti-GPR26	50 ug	44,135.00
PA533685	PA533685	Anti-GPR27	50 ug	44,135.00
PA533686	PA533686	Anti-GPR27	50 ug	44,135.00
PA533687	PA533687	Anti-GPR27	50 ug	44,135.00
PA533688	PA533688	Anti-GPR3	50 ug	44,135.00
PA533689	PA533689	Anti-GPR3	50 ug	44,135.00
PA533690	PA533690	Anti-GPR30	50 ug	44,135.00
PA533691	PA533691	Anti-GPR30	50 ug	44,135.00
PA533692	PA533692	Anti-GPR31	50 ug	44,135.00
PA533694	PA533694	Anti-GPR32	50 ug	44,135.00
PA533695	PA533695	Anti-GPR32	50 ug	44,135.00
PA533696	PA533696	Anti-GPR32	50 ug	44,135.00
PA533697	PA533697	Anti-GPR34	50 ug	44,135.00
PA533698	PA533698	Anti-GPR34	50 ug	44,135.00
PA533699	PA533699	Anti-GPR35	50 ug	44,135.00
PA533700	PA533700	Anti-GPR35	50 ug	44,135.00
PA533702	PA533702	Anti-PAEL Receptor / GPR37	50 ug	44,135.00
PA533703	PA533703	Anti-PAEL Receptor / GPR37	50 ug	44,135.00
PA533704	PA533704	Anti-GPR37L1	50 ug	44,135.00
PA533705	PA533705	Anti-GPR37L1	50 ug	44,135.00
PA533706	PA533706	Anti-GPR39	50 ug	44,135.00
PA533707	PA533707	Anti-GPR39	50 ug	44,135.00
PA533708	PA533708	Anti-GPR39	50 ug	44,135.00
PA533709	PA533709	Anti-GPR39	50 ug	44,135.00
PA533710	PA533710	Anti-GPR4	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA533711	PA533711	Anti-GPR4	50 ug	44,135.00
PA533712	PA533712	Anti-GPR4	50 ug	44,135.00
PA533714	PA533714	Anti-GPR40	50 ug	44,135.00
PA533717	PA533717	Anti-GPR43	50 ug	44,135.00
PA533718	PA533718	Anti-GPR43	50 ug	44,135.00
PA533719	PA533719	Anti-GPR44 / CRTH2	50 ug	44,135.00
PA533720	PA533720	Anti-GPR44 / CRTH2	50 ug	44,135.00
PA533721	PA533721	Anti-GPR44 / CRTH2	50 ug	44,135.00
PA533722	PA533722	Anti-GPR45	50 ug	44,135.00
PA533723	PA533723	Anti-GPR45	50 ug	44,135.00
PA533724	PA533724	Anti-GPR45	50 ug	44,135.00
PA533725	PA533725	Anti-GPR45	50 ug	44,135.00
PA533728	PA533728	Anti-GPR49 / LGR5	50 ug	44,135.00
PA533729	PA533729	Anti-GPR50	50 ug	44,135.00
PA533730	PA533730	Anti-GPR50	50 ug	44,135.00
PA533731	PA533731	Anti-GPR50	50 ug	44,135.00
PA533732	PA533732	Anti-GPR50	50 ug	44,135.00
PA533733	PA533733	Anti-GPR52	50 ug	44,135.00
PA533734	PA533734	Anti-GPR52	50 ug	44,135.00
PA533735	PA533735	Anti-GPR55	50 ug	44,135.00
PA533736	PA533736	Anti-GPR55	50 ug	44,135.00
PA533737	PA533737	Anti-GPR55	50 ug	44,135.00
PA533738	PA533738	Anti-GPR56	50 ug	44,135.00
PA533739	PA533739	Anti-GPR56	50 ug	44,135.00
PA533740	PA533740	Anti-GPR56	50 ug	44,135.00
PA533741	PA533741	Anti-GPR56	50 ug	44,135.00
PA533742	PA533742	Anti-GPR6	50 ug	44,135.00
PA533743	PA533743	Anti-GPR6	50 ug	44,135.00
PA533744	PA533744	Anti-GPR61	50 ug	44,135.00
PA533745	PA533745	Anti-GPR62	50 ug	44,135.00
PA533746	PA533746	Anti-GPR62	50 ug	44,135.00
PA533747	PA533747	Anti-GPR62	50 ug	44,135.00
PA533748	PA533748	Anti-GPR63	50 ug	44,135.00
PA533749	PA533749	Anti-GPR63	50 ug	44,135.00
PA533750	PA533750	Anti-GPR63	50 ug	44,135.00
PA533751	PA533751	Anti-GPR64	50 ug	44,135.00
PA533752	PA533752	Anti-GPR64	50 ug	44,135.00
PA533753	PA533753	Anti-GPR65	50 ug	44,135.00
PA533754	PA533754	Anti-GPR65	50 ug	44,135.00
PA533755	PA533755	Anti-GPR65	50 ug	44,135.00
PA533756	PA533756	Anti-GPR68 / OGR1	50 ug	44,135.00
PA533757	PA533757	Anti-GPR68 / OGR1	50 ug	44,135.00
PA533758	PA533758	Anti-GPR68 / OGR1	50 ug	44,135.00
PA533759	PA533759	Anti-GPR75	50 ug	44,135.00
PA533760	PA533760	Anti-GPR75	50 ug	44,135.00
PA533761	PA533761	Anti-GPR75	50 ug	44,135.00
PA533762	PA533762	Anti-GPR75	50 ug	44,135.00
PA533763	PA533763	Anti-GPR78	50 ug	44,135.00
PA533764	PA533764	Anti-GPR78	50 ug	44,135.00
PA533765	PA533765	Anti-FKSG80 / GPR81	50 ug	44,135.00
PA533766	PA533766	Anti-FKSG80 / GPR81	50 ug	44,135.00
PA533767	PA533767	Anti-GPR82	50 ug	44,135.00
PA533768	PA533768	Anti-GPR82	50 ug	44,135.00
PA533769	PA533769	Anti-GPR82	50 ug	44,135.00
PA533770	PA533770	Anti-GPR83	50 ug	44,135.00
PA533771	PA533771	Anti-GPR83	50 ug	44,135.00
PA533772	PA533772	Anti-GPR83	50 ug	44,135.00
PA533773	PA533773	Anti-GPR83	50 ug	44,135.00
PA533774	PA533774	Anti-GPR84	50 ug	44,135.00
PA533775	PA533775	Anti-GPR84	50 ug	44,135.00
PA533776	PA533776	Anti-SREB / GPR85	50 ug	44,135.00
PA533777	PA533777	Anti-SREB / GPR85	50 ug	44,135.00
PA533778	PA533778	Anti-SREB / GPR85	50 ug	44,135.00
PA533779	PA533779	Anti-GPR87	50 ug	44,135.00
PA533780	PA533780	Anti-GPR87	50 ug	44,135.00
PA533781	PA533781	Anti-GPR87	50 ug	44,135.00
PA533782	PA533782	Anti-GPR88	50 ug	44,135.00
PA533783	PA533783	Anti-GPR88	50 ug	44,135.00
PA533784	PA533784	Anti-GPR89A	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA533785	PA533785	Anti-GPR89A	50 ug	44,135.00
PA533786	PA533786	Anti-GPR89A	50 ug	44,135.00
PA533787	PA533787	Anti-GPR91	50 ug	44,135.00
PA533788	PA533788	Anti-GPR91	50 ug	44,135.00
PA533789	PA533789	Anti-GPR91	50 ug	44,135.00
PA533790	PA533790	Anti-GPR91	50 ug	44,135.00
PA533791	PA533791	Anti-GPR97	50 ug	44,135.00
PA533792	PA533792	Anti-GPR98 / VLGR1	50 ug	44,135.00
PA533793	PA533793	Anti-GPR98 / VLGR1	50 ug	44,135.00
PA533794	PA533794	Anti-GPR98 / VLGR1	50 ug	44,135.00
PA533795	PA533795	Anti-GPRC5A / RAI3	50 ug	44,135.00
PA533796	PA533796	Anti-GPRC5A / RAI3	50 ug	44,135.00
PA533797	PA533797	Anti-GPRC5A / RAI3	50 ug	44,135.00
PA533798	PA533798	Anti-GPRC5A / RAI3	50 ug	44,135.00
PA533799	PA533799	Anti-RAIG2 / GPRC5B	50 ug	44,135.00
PA533800	PA533800	Anti-RAIG2 / GPRC5B	50 ug	44,135.00
PA533801	PA533801	Anti-RAIG2 / GPRC5B	50 ug	44,135.00
PA533803	PA533803	Anti-GPRC5C	50 ug	44,135.00
PA533804	PA533804	Anti-GPRC5C	50 ug	44,135.00
PA533805	PA533805	Anti-GPRC5D	50 ug	44,135.00
PA533806	PA533806	Anti-GPRC5D	50 ug	44,135.00
PA533807	PA533807	Anti-GPRC5D	50 ug	44,135.00
PA533808	PA533808	Anti-GPRC6A	50 ug	44,135.00
PA533809	PA533809	Anti-GPRC6A	50 ug	44,135.00
PA533810	PA533810	Anti-GPRC6A	50 ug	44,135.00
PA533811	PA533811	Anti-GRM1 / MGLUR1	50 ug	44,135.00
PA533812	PA533812	Anti-GRM1 / MGLUR1	50 ug	44,135.00
PA533813	PA533813	Anti-GRM1 / MGLUR1	50 ug	44,135.00
PA533814	PA533814	Anti-MGLUR2 / GLUR2	50 ug	44,135.00
PA533815	PA533815	Anti-MGLUR2 / GLUR2	50 ug	44,135.00
PA533816	PA533816	Anti-MGLUR2 / GLUR2	50 ug	44,135.00
PA533818	PA533818	Anti-GRM3 / MGLUR3	50 ug	44,135.00
PA533819	PA533819	Anti-GRM3 / MGLUR3	50 ug	44,135.00
PA533820	PA533820	Anti-GRM3 / MGLUR3	50 ug	44,135.00
PA533821	PA533821	Anti-MGLUR4	50 ug	44,135.00
PA533822	PA533822	Anti-MGLUR4	50 ug	44,135.00
PA533823	PA533823	Anti-MGLUR5	50 ug	44,135.00
PA533824	PA533824	Anti-MGLUR5	50 ug	44,135.00
PA533825	PA533825	Anti-GRM6 / MGLUR6	50 ug	44,135.00
PA533826	PA533826	Anti-GRM7 / MGLUR7	50 ug	44,135.00
PA533827	PA533827	Anti-GRM7 / MGLUR7	50 ug	44,135.00
PA533828	PA533828	Anti-GRM7 / MGLUR7	50 ug	44,135.00
PA533829	PA533829	Anti-GRM7 / MGLUR7	50 ug	44,135.00
PA533830	PA533830	Anti-GRM8 / MGLUR8	50 ug	44,135.00
PA533831	PA533831	Anti-GRM8 / MGLUR8	50 ug	44,135.00
PA533832	PA533832	Anti-GRM8 / MGLUR8	50 ug	44,135.00
PA533833	PA533833	Anti-GRPR	50 ug	44,135.00
PA533834	PA533834	Anti-GRPR	50 ug	44,135.00
PA533836	PA533836	Anti-LHR / LH Receptor	50 ug	44,135.00
PA533837	PA533837	Anti-Orexin Receptor 1 / OX1R	50 ug	44,135.00
PA533838	PA533838	Anti-Orexin Receptor 1 / OX1R	50 ug	44,135.00
PA533839	PA533839	Anti-Orexin Receptor 1 / OX1R	50 ug	44,135.00
PA533840	PA533840	Anti-HNF4G / HNF4 Gamma	50 ug	44,135.00
PA533841	PA533841	Anti-HNF4G / HNF4 Gamma	50 ug	44,135.00
PA533842	PA533842	Anti-HRH1 / H1 Receptor	50 ug	44,135.00
PA533843	PA533843	Anti-HRH1 / H1 Receptor	50 ug	44,135.00
PA533844	PA533844	Anti-HRH2	50 ug	44,135.00
PA533845	PA533845	Anti-HRH2	50 ug	44,135.00
PA533846	PA533846	Anti-Histamine 3 Receptor / HRH3	50 ug	44,135.00
PA533847	PA533847	Anti-Histamine 3 Receptor / HRH3	50 ug	44,135.00
PA533848	PA533848	Anti-Histamine 3 Receptor / HRH3	50 ug	44,135.00
PA533849	PA533849	Anti-Histamine H4 Receptor	50 ug	44,135.00
PA533850	PA533850	Anti-Histamine H4 Receptor	50 ug	44,135.00
PA533851	PA533851	Anti-Histamine H4 Receptor	50 ug	44,135.00
PA533852	PA533852	Anti-Histamine H4 Receptor	50 ug	44,135.00
PA533853	PA533853	Anti-HTR6 / 5-HT6	50 ug	44,135.00
PA533854	PA533854	Anti-HTR6 / 5-HT6	50 ug	44,135.00
PA533855	PA533855	Anti-HUNK / B19	50 ug	44,135.00
PA533856	PA533856	Anti-HUNK / B19	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA533857	PA533857	Anti-HUNK / B19	50 ug	44,135.00
PA533858	PA533858	Anti-INPP5J / PIB5PA	50 ug	44,135.00
PA533859	PA533859	Anti-ITGA3 / CD49c	50 ug	44,135.00
PA533860	PA533860	Anti-OPRK / Kappa Opioid Receptor	50 ug	44,135.00
PA533861	PA533861	Anti-OPRK / Kappa Opioid Receptor	50 ug	44,135.00
PA533862	PA533862	Anti-KCNA3 / Kv1.3	50 ug	44,135.00
PA533863	PA533863	Anti-KCNA3 / Kv1.3	50 ug	44,135.00
PA533864	PA533864	Anti-KCNE3	50 ug	44,135.00
PA533865	PA533865	Anti-KCNE3	50 ug	44,135.00
PA533866	PA533866	Anti-KCNH2 / HERG	50 ug	44,135.00
PA533867	PA533867	Anti-KCNH2 / HERG	50 ug	44,135.00
PA533868	PA533868	Anti-KCNJ3 / GIRK1	50 ug	44,135.00
PA533869	PA533869	Anti-KCNJ6 / GIRK2	50 ug	44,135.00
PA533870	PA533870	Anti-KCNJ6 / GIRK2	50 ug	44,135.00
PA533871	PA533871	Anti-KCNMA1 / BK	50 ug	44,135.00
PA533872	PA533872	Anti-KCNMA1 / BK	50 ug	44,135.00
PA533873	PA533873	Anti-KCNMB3	50 ug	44,135.00
PA533874	PA533874	Anti-KCNC2	50 ug	44,135.00
PA533875	PA533875	Anti-KCNC4 / KCa3.1	50 ug	44,135.00
PA533876	PA533876	Anti-KCNC4 / KCa3.1	50 ug	44,135.00
PA533877	PA533877	Anti-KISS1R / GPR54	50 ug	44,135.00
PA533878	PA533878	Anti-KISS1R / GPR54	50 ug	44,135.00
PA533879	PA533879	Anti-KISS1R / GPR54	50 ug	44,135.00
PA533880	PA533880	Anti-KISS1R / GPR54	50 ug	44,135.00
PA533881	PA533881	Anti-Leukotriene B4 Receptor /BLT1	50 ug	44,135.00
PA533882	PA533882	Anti-Leukotriene B4 Receptor /BLT1	50 ug	44,135.00
PA533883	PA533883	Anti-Leukotriene B4 Receptor /BLT1	50 ug	44,135.00
PA533884	PA533884	Anti-Leukotriene B4 Receptor /BLT1	50 ug	44,135.00
PA533885	PA533885	Anti-GPR48 / LGR4	50 ug	44,135.00
PA533886	PA533886	Anti-GPR48 / LGR4	50 ug	44,135.00
PA533887	PA533887	Anti-GPR48 / LGR4	50 ug	44,135.00
PA533888	PA533888	Anti-LGR6	50 ug	44,135.00
PA533889	PA533889	Anti-LGR6	50 ug	44,135.00
PA533890	PA533890	Anti-LINGO1	50 ug	44,135.00
PA533891	PA533891	Anti-LINGO1	50 ug	44,135.00
PA533892	PA533892	Anti-LOXL2	50 ug	44,135.00
PA533895	PA533895	Anti-GPR23	50 ug	44,135.00
PA533896	PA533896	Anti-GPR23	50 ug	44,135.00
PA533897	PA533897	Anti-GPR23	50 ug	44,135.00
PA533898	PA533898	Anti-GPR92	50 ug	44,135.00
PA533899	PA533899	Anti-GPR92	50 ug	44,135.00
PA533900	PA533900	Anti-GPR92	50 ug	44,135.00
PA533901	PA533901	Anti-LPAR6 / P2Y5	50 ug	44,135.00
PA533902	PA533902	Anti-LPAR6 / P2Y5	50 ug	44,135.00
PA533903	PA533903	Anti-LPHN1	50 ug	44,135.00
PA533904	PA533904	Anti-LPHN1	50 ug	44,135.00
PA533905	PA533905	Anti-Latrophilin-2 / LPHN2	50 ug	44,135.00
PA533906	PA533906	Anti-Latrophilin-2 / LPHN2	50 ug	44,135.00
PA533907	PA533907	Anti-Latrophilin-2 / LPHN2	50 ug	44,135.00
PA533908	PA533908	Anti-Latrophilin-3 / LPHN3	50 ug	44,135.00
PA533909	PA533909	Anti-Latrophilin-3 / LPHN3	50 ug	44,135.00
PA533910	PA533910	Anti-LRRN4 / C20orf75	50 ug	44,135.00
PA533911	PA533911	Anti-BLT2	50 ug	44,135.00
PA533912	PA533912	Anti-BLT2	50 ug	44,135.00
PA533913	PA533913	Anti-BLT2	50 ug	44,135.00
PA533914	PA533914	Anti-TPL2 / MAP3K8	50 ug	44,135.00
PA533915	PA533915	Anti-TPL2 / MAP3K8	50 ug	44,135.00
PA533916	PA533916	Anti-MLK1	50 ug	44,135.00
PA533917	PA533917	Anti-MLK1	50 ug	44,135.00
PA533918	PA533918	Anti-MAS1 / MAS	50 ug	44,135.00
PA533919	PA533919	Anti-MAS1 / MAS	50 ug	44,135.00
PA533920	PA533920	Anti-MAS1 / MAS	50 ug	44,135.00
PA533921	PA533921	Anti-MAS1L / MRG	50 ug	44,135.00
PA533923	PA533923	Anti-MC1R	50 ug	44,135.00
PA533924	PA533924	Anti-MC3R	50 ug	44,135.00
PA533925	PA533925	Anti-MC4R	50 ug	44,135.00
PA533926	PA533926	Anti-MC4R	50 ug	44,135.00
PA533927	PA533927	Anti-MC4R	50 ug	44,135.00
PA533928	PA533928	Anti-MC5R	50 ug	44,135.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA533929	PA533929	Anti-MC5R	50 ug	44,135.00
PA533930	PA533930	Anti-MC5R	50 ug	44,135.00
PA533931	PA533931	Anti-SLC1 / MCHR1	50 ug	44,135.00
PA533932	PA533932	Anti-SLC1 / MCHR1	50 ug	44,135.00
PA533933	PA533933	Anti-SLC1 / MCHR1	50 ug	44,135.00
PA533934	PA533934	Anti-SLT / MCHR2	50 ug	44,135.00
PA533935	PA533935	Anti-SLT / MCHR2	50 ug	44,135.00
PA533936	PA533936	Anti-MINK1 / MINK	50 ug	44,135.00
PA533937	PA533937	Anti-MLNR / Motilin Receptor	50 ug	44,135.00
PA533938	PA533938	Anti-MLNR / Motilin Receptor	50 ug	44,135.00
PA533939	PA533939	Anti-MLNR / Motilin Receptor	50 ug	44,135.00
PA533940	PA533940	Anti-MMP-13	50 ug	44,135.00
PA533941	PA533941	Anti-MMP-13	50 ug	44,135.00
PA533942	PA533942	Anti-MRGD / MRGPRD	50 ug	44,135.00
PA533943	PA533943	Anti-MRGD / MRGPRD	50 ug	44,135.00
PA533944	PA533944	Anti-MRGD / MRGPRD	50 ug	44,135.00
PA533945	PA533945	Anti-MRGPRE / MRGE	50 ug	44,135.00
PA533946	PA533946	Anti-MRGPRE / MRGE	50 ug	44,135.00
PA533947	PA533947	Anti-MRGPRF	50 ug	44,135.00
PA533948	PA533948	Anti-MRGPRF	50 ug	44,135.00
PA533949	PA533949	Anti-MRGX1 / MRGPRX1	50 ug	44,135.00
PA533950	PA533950	Anti-MRGPRX2 / MRGX2	50 ug	44,135.00
PA533951	PA533951	Anti-MRGPRX2 / MRGX2	50 ug	44,135.00
PA533952	PA533952	Anti-MRGPRX3 / MRGX3	50 ug	44,135.00
PA533953	PA533953	Anti-MRGPRX3 / MRGX3	50 ug	44,135.00
PA533954	PA533954	Anti-MRGPRX4 / MRGX4	50 ug	44,135.00
PA533955	PA533955	Anti-MRGPRX4 / MRGX4	50 ug	44,135.00
PA533958	PA533958	Anti-NEK6	50 ug	44,135.00
PA533959	PA533959	Anti-NEK6	50 ug	44,135.00
PA533960	PA533960	Anti-NEK7	50 ug	44,135.00
PA533961	PA533961	Anti-NEK9	50 ug	44,135.00
PA533962	PA533962	Anti-NEK9	50 ug	44,135.00
PA533963	PA533963	Anti-NEK9	50 ug	44,135.00
PA533964	PA533964	Anti-NET1	50 ug	44,135.00
PA533965	PA533965	Anti-NET1	50 ug	44,135.00
PA533966	PA533966	Anti-Neurokinin 1 Receptor / NK1R	50 ug	44,135.00
PA533967	PA533967	Anti-Nk2 / TACR2	50 ug	44,135.00
PA533968	PA533968	Anti-Nk2 / TACR2	50 ug	44,135.00
PA533969	PA533969	Anti-Nk2 / TACR2	50 ug	44,135.00
PA533970	PA533970	Anti-NMBR	50 ug	44,135.00
PA533971	PA533971	Anti-NMBR	50 ug	44,135.00
PA533972	PA533972	Anti-NMUR1	50 ug	44,135.00
PA533973	PA533973	Anti-NMUR1	50 ug	44,135.00
PA533974	PA533974	Anti-NMUR2	50 ug	44,135.00
PA533975	PA533975	Anti-NMUR2	50 ug	44,135.00
PA533976	PA533976	Anti-NPBWR1 / GPR7	50 ug	44,135.00
PA533977	PA533977	Anti-NPBWR1 / GPR7	50 ug	44,135.00
PA533978	PA533978	Anti-NPBWR1 / GPR7	50 ug	44,135.00
PA533979	PA533979	Anti-NPBWR2 / GPR8	50 ug	44,135.00
PA533980	PA533980	Anti-NPBWR2 / GPR8	50 ug	44,135.00
PA533981	PA533981	Anti-NPFF1 / NPFFR1	50 ug	44,135.00
PA533982	PA533982	Anti-NPFF1 / NPFFR1	50 ug	44,135.00
PA533983	PA533983	Anti-NPFF2 / NPFFR2	50 ug	44,135.00
PA533984	PA533984	Anti-NPFF2 / NPFFR2	50 ug	44,135.00
PA533985	PA533985	Anti-NPFF2 / NPFFR2	50 ug	44,135.00
PA533986	PA533986	Anti-NPSR1 / NPSR	50 ug	44,135.00
PA533987	PA533987	Anti-NPTN / SDR1	50 ug	44,135.00
PA533988	PA533988	Anti-NPY1R	50 ug	44,135.00
PA533989	PA533989	Anti-NPY1R	50 ug	44,135.00
PA533990	PA533990	Anti-Y2 Receptor / NPY2R	50 ug	44,135.00
PA533991	PA533991	Anti-NPY5R	50 ug	44,135.00
PA533992	PA533992	Anti-NPY5R	50 ug	44,135.00
PA533995	PA533995	Anti-NROB2 / SHP	50 ug	44,135.00
PA533997	PA533997	Anti-NR1D1	50 ug	44,135.00
PA533998	PA533998	Anti-NR1D1	50 ug	44,135.00
PA533999	PA533999	Anti-NR1D1	50 ug	44,135.00
PA534000	PA534000	Anti-NR1D2	50 ug	44,135.00
PA534001	PA534001	Anti-NR1D2	50 ug	44,135.00
PA534002	PA534002	Anti-NR1D2	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534003	PA534003	Anti-TLX / NR2E1	50 ug	44,135.00
PA534004	PA534004	Anti-NR2E3 / PNR	50 ug	44,135.00
PA534005	PA534005	Anti-NR2E3 / PNR	50 ug	44,135.00
PA534008	PA534008	Anti-EAR2 / NR2F6	50 ug	44,135.00
PA534010	PA534010	Anti-EAR2 / NR2F6	50 ug	44,135.00
PA534011	PA534011	Anti-Nor-1 / NR4A3	50 ug	44,135.00
PA534012	PA534012	Anti-Nor-1 / NR4A3	50 ug	44,135.00
PA534013	PA534013	Anti-Nor-1 / NR4A3	50 ug	44,135.00
PA534014	PA534014	Anti-NR5A1 / SF-1	50 ug	44,135.00
PA534015	PA534015	Anti-NR5A1 / SF-1	50 ug	44,135.00
PA534016	PA534016	Anti-NR5A1 / SF-1	50 ug	44,135.00
PA534017	PA534017	Anti-LRH-1 / NR5A2	50 ug	44,135.00
PA534018	PA534018	Anti-LRH-1 / NR5A2	50 ug	44,135.00
PA534020	PA534020	Anti-NR6A1 / GCNF	50 ug	44,135.00
PA534022	PA534022	Anti-NR6A1 / GCNF	50 ug	44,135.00
PA534023	PA534023	Anti-Heregulin / NRG1	50 ug	44,135.00
PA534024	PA534024	Anti-Heregulin / NRG1	50 ug	44,135.00
PA534025	PA534025	Anti-Neurotrophin 3 / NT-3	50 ug	44,135.00
PA534026	PA534026	Anti-TRKB	50 ug	44,135.00
PA534027	PA534027	Anti-NTSR1 / NTR	50 ug	44,135.00
PA534028	PA534028	Anti-NTSR1 / NTR	50 ug	44,135.00
PA534029	PA534029	Anti-NTSR1 / NTR	50 ug	44,135.00
PA534030	PA534030	Anti-NTSR2	50 ug	44,135.00
PA534031	PA534031	Anti-NTSR2	50 ug	44,135.00
PA534032	PA534032	Anti-NR4A1 / NUR77	50 ug	44,135.00
PA534033	PA534033	Anti-NR4A1 / NUR77	50 ug	44,135.00
PA534034	PA534034	Anti-GPR120	50 ug	44,135.00
PA534035	PA534035	Anti-GPR120	50 ug	44,135.00
PA534036	PA534036	Anti-GPR120	50 ug	44,135.00
PA534037	PA534037	Anti-GPR120	50 ug	44,135.00
PA534038	PA534038	Anti-Enkephalopsin / OPN3	50 ug	44,135.00
PA534039	PA534039	Anti-Enkephalopsin / OPN3	50 ug	44,135.00
PA534040	PA534040	Anti-OPN5	50 ug	44,135.00
PA534041	PA534041	Anti-OPN5	50 ug	44,135.00
PA534042	PA534042	Anti-OPRM1 / Mu Opioid Receptor	50 ug	44,135.00
PA534044	PA534044	Anti-OR10J5	50 ug	44,135.00
PA534045	PA534045	Anti-OR10R2	50 ug	44,135.00
PA534046	PA534046	Anti-OR10R2	50 ug	44,135.00
PA534047	PA534047	Anti-OR2A4	50 ug	44,135.00
PA534048	PA534048	Anti-OR2A4	50 ug	44,135.00
PA534049	PA534049	Anti-OR2A4	50 ug	44,135.00
PA534052	PA534052	Anti-OR51E1	50 ug	44,135.00
PA534053	PA534053	Anti-OR51E1	50 ug	44,135.00
PA534054	PA534054	Anti-OR51E1	50 ug	44,135.00
PA534055	PA534055	Anti-OR51E2 / PSGR	50 ug	44,135.00
PA534056	PA534056	Anti-OR6K3	50 ug	44,135.00
PA534057	PA534057	Anti-OR6K3	50 ug	44,135.00
PA534058	PA534058	Anti-OR6N1	50 ug	44,135.00
PA534059	PA534059	Anti-OR6N1	50 ug	44,135.00
PA534060	PA534060	Anti-OSTC	50 ug	44,135.00
PA534061	PA534061	Anti-OXER1	50 ug	44,135.00
PA534062	PA534062	Anti-OXER1	50 ug	44,135.00
PA534063	PA534063	Anti-GPR80 / OXGR1	50 ug	44,135.00
PA534064	PA534064	Anti-GPR80 / OXGR1	50 ug	44,135.00
PA534065	PA534065	Anti-OXTR / Oxytocin Receptor	50 ug	44,135.00
PA534066	PA534066	Anti-OXTR / Oxytocin Receptor	50 ug	44,135.00
PA534067	PA534067	Anti-P2X3	50 ug	44,135.00
PA534068	PA534068	Anti-P2X7	50 ug	44,135.00
PA534069	PA534069	Anti-P2RY1 / P2Y1	50 ug	44,135.00
PA534070	PA534070	Anti-P2RY1 / P2Y1	50 ug	44,135.00
PA534071	PA534071	Anti-P2RY1 / P2Y1	50 ug	44,135.00
PA534072	PA534072	Anti-P2RY1 / P2Y1	50 ug	44,135.00
PA534074	PA534074	Anti-P2Y10 / P2RY10	50 ug	44,135.00
PA534075	PA534075	Anti-P2Y10 / P2RY10	50 ug	44,135.00
PA534076	PA534076	Anti-P2Y11	50 ug	44,135.00
PA534077	PA534077	Anti-P2Y11	50 ug	44,135.00
PA534079	PA534079	Anti-P2Y12	50 ug	44,135.00
PA534080	PA534080	Anti-P2Y12	50 ug	44,135.00
PA534081	PA534081	Anti-P2Y13 / P2RY13	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534082	PA534082	Anti-P2Y13 / P2RY13	50 ug	44,135.00
PA534083	PA534083	Anti-P2Y13 / P2RY13	50 ug	44,135.00
PA534084	PA534084	Anti-P2Y13 / P2RY13	50 ug	44,135.00
PA534086	PA534086	Anti-P2Y13 / P2RY13	50 ug	44,135.00
PA534087	PA534087	Anti-P2RY14 / GPR105	50 ug	44,135.00
PA534088	PA534088	Anti-P2RY14 / GPR105	50 ug	44,135.00
PA534089	PA534089	Anti-P2RY14 / GPR105	50 ug	44,135.00
PA534090	PA534090	Anti-P2Y4	50 ug	44,135.00
PA534091	PA534091	Anti-P2Y4	50 ug	44,135.00
PA534092	PA534092	Anti-P2Y4	50 ug	44,135.00
PA534093	PA534093	Anti-P2Y6	50 ug	44,135.00
PA534094	PA534094	Anti-P2Y6	50 ug	44,135.00
PA534095	PA534095	Anti-P2RY8	50 ug	44,135.00
PA534097	PA534097	Anti-P2RY8	50 ug	44,135.00
PA534098	PA534098	Anti-P2RY8	50 ug	44,135.00
PA534099	PA534099	Anti-PACE4 / PCSK6	50 ug	44,135.00
PA534100	PA534100	Anti-PAK6	50 ug	44,135.00
PA534101	PA534101	Anti-PAK6	50 ug	44,135.00
PA534102	PA534102	Anti-PAK7	50 ug	44,135.00
PA534103	PA534103	Anti-PIGR	50 ug	44,135.00
PA534104	PA534104	Anti-PPYR1	50 ug	44,135.00
PA534105	PA534105	Anti-PPYR1	50 ug	44,135.00
PA534106	PA534106	Anti-PPYR1	50 ug	44,135.00
PA534107	PA534107	Anti-PRKD2	50 ug	44,135.00
PA534108	PA534108	Anti-PROKR1	50 ug	44,135.00
PA534109	PA534109	Anti-PROKR1	50 ug	44,135.00
PA534110	PA534110	Anti-PROKR2	50 ug	44,135.00
PA534111	PA534111	Anti-PROKR2	50 ug	44,135.00
PA534112	PA534112	Anti-PROKR2	50 ug	44,135.00
PA534113	PA534113	Anti-PTGDR / DP	50 ug	44,135.00
PA534114	PA534114	Anti-PTGDR / DP	50 ug	44,135.00
PA534115	PA534115	Anti-PTGDR / DP	50 ug	44,135.00
PA534116	PA534116	Anti-PTGDR / DP	50 ug	44,135.00
PA534117	PA534117	Anti-PTGIR / IP Receptor	50 ug	44,135.00
PA534118	PA534118	Anti-PTGER1 / EP1	50 ug	44,135.00
PA534120	PA534120	Anti-PTGER3 / EP3	50 ug	44,135.00
PA534121	PA534121	Anti-PTGER3 / EP3	50 ug	44,135.00
PA534122	PA534122	Anti-PTGER4 / EP4	50 ug	44,135.00
PA534123	PA534123	Anti-PTGER4 / EP4	50 ug	44,135.00
PA534124	PA534124	Anti-PTGER4 / EP4	50 ug	44,135.00
PA534125	PA534125	Anti-PTGER4 / EP4	50 ug	44,135.00
PA534126	PA534126	Anti-PGES / PTGES	50 ug	44,135.00
PA534127	PA534127	Anti-FP / PTGFR	50 ug	44,135.00
PA534128	PA534128	Anti-FP / PTGFR	50 ug	44,135.00
PA534129	PA534129	Anti-FP / PTGFR	50 ug	44,135.00
PA534130	PA534130	Anti-FP / PTGFR	50 ug	44,135.00
PA534131	PA534131	Anti-PTHR / PTHR1	50 ug	44,135.00
PA534132	PA534132	Anti-PTHR / PTHR1	50 ug	44,135.00
PA534133	PA534133	Anti-PTHR2 / PTH2R	50 ug	44,135.00
PA534134	PA534134	Anti-PTHR2 / PTH2R	50 ug	44,135.00
PA534135	PA534135	Anti-PTPRA	50 ug	44,135.00
PA534136	PA534136	Anti-PTPRA	50 ug	44,135.00
PA534137	PA534137	Anti-PTPRA	50 ug	44,135.00
PA534138	PA534138	Anti-PTPRE	50 ug	44,135.00
PA534139	PA534139	Anti-PTPRE	50 ug	44,135.00
PA534140	PA534140	Anti-PTPRE	50 ug	44,135.00
PA534141	PA534141	Anti-PTPRE	50 ug	44,135.00
PA534142	PA534142	Anti-PTPRM	50 ug	44,135.00
PA534143	PA534143	Anti-PTPRM	50 ug	44,135.00
PA534144	PA534144	Anti-GPBB / PYGB	50 ug	44,135.00
PA534145	PA534145	Anti-PYGL	50 ug	44,135.00
PA534146	PA534146	Anti-PYGM	50 ug	44,135.00
PA534147	PA534147	Anti-QRFPR / GPR103	50 ug	44,135.00
PA534148	PA534148	Anti-QRFPR / GPR103	50 ug	44,135.00
PA534149	PA534149	Anti-QRFPR / GPR103	50 ug	44,135.00
PA534150	PA534150	Anti-QSOX2	50 ug	44,135.00
PA534151	PA534151	Anti-QSOX2	50 ug	44,135.00
PA534152	PA534152	Anti-REEP5 / DP1	50 ug	44,135.00
PA534153	PA534153	Anti-REEP5 / DP1	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534154	PA534154	Anti-RGR	50 ug	44,135.00
PA534155	PA534155	Anti-RGR	50 ug	44,135.00
PA534156	PA534156	Anti-RGR	50 ug	44,135.00
PA534157	PA534157	Anti-Rhodopsin / RHO	50 ug	44,135.00
PA534158	PA534158	Anti-ROR Alpha / RORA	50 ug	44,135.00
PA534159	PA534159	Anti-ROR Alpha / RORA	50 ug	44,135.00
PA534160	PA534160	Anti-RORB / ROR Beta	50 ug	44,135.00
PA534161	PA534161	Anti-RORB / ROR Beta	50 ug	44,135.00
PA534162	PA534162	Anti-RORB / ROR Beta	50 ug	44,135.00
PA534163	PA534163	Anti-RORC / ROR Gamma	50 ug	44,135.00
PA534164	PA534164	Anti-RORC / ROR Gamma	50 ug	44,135.00
PA534165	PA534165	Anti-RORC / ROR Gamma	50 ug	44,135.00
PA534166	PA534166	Anti-RORC / ROR Gamma	50 ug	44,135.00
PA534167	PA534167	Anti-RORC / ROR Gamma	50 ug	44,135.00
PA534168	PA534168	Anti-Peropsin / RRH	50 ug	44,135.00
PA534169	PA534169	Anti-LGR7	50 ug	44,135.00
PA534170	PA534170	Anti-LGR7	50 ug	44,135.00
PA534171	PA534171	Anti-LGR7	50 ug	44,135.00
PA534172	PA534172	Anti-RXFP2 / LGR8	50 ug	44,135.00
PA534173	PA534173	Anti-RXFP2 / LGR8	50 ug	44,135.00
PA534174	PA534174	Anti-RXFP2 / LGR8	50 ug	44,135.00
PA534175	PA534175	Anti-RXFP2 / LGR8	50 ug	44,135.00
PA534176	PA534176	Anti-RXFP3	50 ug	44,135.00
PA534177	PA534177	Anti-RXFP3	50 ug	44,135.00
PA534178	PA534178	Anti-RXFP4 / GPR100	50 ug	44,135.00
PA534179	PA534179	Anti-RXFP4 / GPR100	50 ug	44,135.00
PA534180	PA534180	Anti-EDG1 / S1P1	50 ug	44,135.00
PA534181	PA534181	Anti-EDG1 / S1P1	50 ug	44,135.00
PA534182	PA534182	Anti-S1PR4 / EDG6	50 ug	44,135.00
PA534183	PA534183	Anti-S1PR4 / EDG6	50 ug	44,135.00
PA534184	PA534184	Anti-S1PR4 / EDG6	50 ug	44,135.00
PA534185	PA534185	Anti-EDG8 / S1P5	50 ug	44,135.00
PA534186	PA534186	Anti-EDG8 / S1P5	50 ug	44,135.00
PA534187	PA534187	Anti-Nav1.1 / SCN1A	50 ug	44,135.00
PA534188	PA534188	Anti-SCN3A / Nav1.3	50 ug	44,135.00
PA534189	PA534189	Anti-SCN3A / Nav1.3	50 ug	44,135.00
PA534191	PA534191	Anti-Nav1.7 / SCN9A	50 ug	44,135.00
PA534192	PA534192	Anti-SEMA4B	50 ug	44,135.00
PA534193	PA534193	Anti-SGK2	50 ug	44,135.00
PA534194	PA534194	Anti-SGK2	50 ug	44,135.00
PA534195	PA534195	Anti-SLC11A2 / DMT1	50 ug	44,135.00
PA534196	PA534196	Anti-SLC12A2 / NKCC1	50 ug	44,135.00
PA534197	PA534197	Anti-GluT-1 / GLAST	50 ug	44,135.00
PA534198	PA534198	Anti-GluT-1 / GLAST	50 ug	44,135.00
PA534199	PA534199	Anti-ASCT1 / SLC1A4	50 ug	44,135.00
PA534200	PA534200	Anti-ASCT1 / SLC1A4	50 ug	44,135.00
PA534201	PA534201	Anti-SLC1A5 / ASCT2	50 ug	44,135.00
PA534202	PA534202	Anti-ZIP14 / SLC39A14	50 ug	44,135.00
PA534203	PA534203	Anti-ZIP14 / SLC39A14	50 ug	44,135.00
PA534204	PA534204	Anti-SLC39A6 / LIV-1	50 ug	44,135.00
PA534205	PA534205	Anti-SLC44A2 / CTL2	50 ug	44,135.00
PA534206	PA534206	Anti-SLC4A2 / AE2	50 ug	44,135.00
PA534207	PA534207	Anti-SLC4A2 / AE2	50 ug	44,135.00
PA534208	PA534208	Anti-SLC5A1 / SGLT1	50 ug	44,135.00
PA534209	PA534209	Anti-SMIT2 / SLC5A11	50 ug	44,135.00
PA534210	PA534210	Anti-SLC5A2 / SGLT2	50 ug	44,135.00
PA534211	PA534211	Anti-SMIT2 / SLC5A3	50 ug	44,135.00
PA534212	PA534212	Anti-SGLT4 / SLC5A9	50 ug	44,135.00
PA534213	PA534213	Anti-XCT / SLC7A11	50 ug	44,135.00
PA534214	PA534214	Anti-SLC7A2	50 ug	44,135.00
PA534215	PA534215	Anti-SLC7A5 / CD98	50 ug	44,135.00
PA534216	PA534216	Anti-SLC7A5 / CD98	50 ug	44,135.00
PA534217	PA534217	Anti-SMO / Smoothened	50 ug	44,135.00
PA534219	PA534219	Anti-SSTR1	50 ug	44,135.00
PA534220	PA534220	Anti-SSTR2	50 ug	44,135.00
PA534221	PA534221	Anti-SSTR2	50 ug	44,135.00
PA534222	PA534222	Anti-SSTR2	50 ug	44,135.00
PA534223	PA534223	Anti-SSTR4	50 ug	44,135.00
PA534224	PA534224	Anti-SSTR5	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534225	PA534225	Anti-STEAP4	50 ug	44,135.00
PA534226	PA534226	Anti-STX1A / Syntaxin 1A	50 ug	44,135.00
PA534227	PA534227	Anti-STX1A / Syntaxin 1A	50 ug	44,135.00
PA534228	PA534228	Anti-SURF4	50 ug	44,135.00
PA534229	PA534229	Anti-SURF4	50 ug	44,135.00
PA534230	PA534230	Anti-SYNGR2	50 ug	44,135.00
PA534231	PA534231	Anti-SYNGR2	50 ug	44,135.00
PA534232	PA534232	Anti-SYNGR2	50 ug	44,135.00
PA534233	PA534233	Anti-HRD1	50 ug	44,135.00
PA534234	PA534234	Anti-TAAR1	50 ug	44,135.00
PA534235	PA534235	Anti-TAAR1	50 ug	44,135.00
PA534236	PA534236	Anti-TAAR1	50 ug	44,135.00
PA534237	PA534237	Anti-GPR58 / TAAR2	50 ug	44,135.00
PA534238	PA534238	Anti-GPR58 / TAAR2	50 ug	44,135.00
PA534239	PA534239	Anti-PNR / TAAR5	50 ug	44,135.00
PA534240	PA534240	Anti-PNR / TAAR5	50 ug	44,135.00
PA534241	PA534241	Anti-TA4 / TAAR6	50 ug	44,135.00
PA534242	PA534242	Anti-TA4 / TAAR6	50 ug	44,135.00
PA534243	PA534243	Anti-TAAR8 / TA5	50 ug	44,135.00
PA534244	PA534244	Anti-TAAR8 / TA5	50 ug	44,135.00
PA534245	PA534245	Anti-TA3 / TAAR9	50 ug	44,135.00
PA534246	PA534246	Anti-TA3 / TAAR9	50 ug	44,135.00
PA534247	PA534247	Anti-TACR3 / NK3R	50 ug	44,135.00
PA534248	PA534248	Anti-TACR3 / NK3R	50 ug	44,135.00
PA534249	PA534249	Anti-TACR3 / NK3R	50 ug	44,135.00
PA534250	PA534250	Anti-TAO1 / TAOK1	50 ug	44,135.00
PA534251	PA534251	Anti-TAO1 / TAOK1	50 ug	44,135.00
PA534252	PA534252	Anti-T1R1 / TAS1R1	50 ug	44,135.00
PA534253	PA534253	Anti-T1R1 / TAS1R1	50 ug	44,135.00
PA534254	PA534254	Anti-TAS1R2 / T1R2	50 ug	44,135.00
PA534255	PA534255	Anti-T1R3 / TAS1R3	50 ug	44,135.00
PA534256	PA534256	Anti-T1R3 / TAS1R3	50 ug	44,135.00
PA534257	PA534257	Anti-Thromboxane A2 Receptor	50 ug	44,135.00
PA534258	PA534258	Anti-Thromboxane A2 Receptor	50 ug	44,135.00
PA534259	PA534259	Anti-Thromboxane A2 Receptor	50 ug	44,135.00
PA534260	PA534260	Anti-SP / TFF2	50 ug	44,135.00
PA534261	PA534261	Anti-TGR5	50 ug	44,135.00
PA534262	PA534262	Anti-TGR5	50 ug	44,135.00
PA534263	PA534263	Anti-Thrombin Receptor / PAR1	50 ug	44,135.00
PA534264	PA534264	Anti-Thrombin Receptor / PAR1	50 ug	44,135.00
PA534265	PA534265	Anti-TLL2	50 ug	44,135.00
PA534266	PA534266	Anti-TM9SF1	50 ug	44,135.00
PA534267	PA534267	Anti-TM9SF3	50 ug	44,135.00
PA534268	PA534268	Anti-TM9SF4	50 ug	44,135.00
PA534269	PA534269	Anti-TM9SF4	50 ug	44,135.00
PA534270	PA534270	Anti-TM9SF4	50 ug	44,135.00
PA534271	PA534271	Anti-TMPRSS4	50 ug	44,135.00
PA534272	PA534272	Anti-TMPRSS4	50 ug	44,135.00
PA534273	PA534273	Anti-TMPRSS4	50 ug	44,135.00
PA534274	PA534274	Anti-TPRA1 / GPR175	50 ug	44,135.00
PA534275	PA534275	Anti-TPRA1 / GPR175	50 ug	44,135.00
PA534276	PA534276	Anti-TPRA1 / GPR175	50 ug	44,135.00
PA534277	PA534277	Anti-TRH Receptor / TRHR	50 ug	44,135.00
PA534278	PA534278	Anti-TRH Receptor / TRHR	50 ug	44,135.00
PA534279	PA534279	Anti-TRH Receptor / TRHR	50 ug	44,135.00
PA534280	PA534280	Anti-TRIB3 / TRIB3	50 ug	44,135.00
PA534281	PA534281	Anti-TRIB3 / TRIB3	50 ug	44,135.00
PA534282	PA534282	Anti-TRPA1	50 ug	44,135.00
PA534283	PA534283	Anti-TRPM4	50 ug	44,135.00
PA534284	PA534284	Anti-TRPM4	50 ug	44,135.00
PA534285	PA534285	Anti-TRPM4	50 ug	44,135.00
PA534286	PA534286	Anti-TRPM8	50 ug	44,135.00
PA534287	PA534287	Anti-TRPM8	50 ug	44,135.00
PA534288	PA534288	Anti-VR1 / TRPV1	50 ug	44,135.00
PA534289	PA534289	Anti-TRPV2	50 ug	44,135.00
PA534290	PA534290	Anti-TRPV2	50 ug	44,135.00
PA534291	PA534291	Anti-TRPV4	50 ug	44,135.00
PA534292	PA534292	Anti-TRPV4	50 ug	44,135.00
PA534293	PA534293	Anti-TSH Receptor / TSHR	50 ug	44,135.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534294	PA534294	Anti-TSH Receptor / TSHR	50 ug	44,135.00
PA534295	PA534295	Anti-TSH Receptor / TSHR	50 ug	44,135.00
PA534296	PA534296	Anti-TSH Receptor / TSHR	50 ug	44,135.00
PA534297	PA534297	Anti-TSPAN13 / TM4SF13	50 ug	44,135.00
PA534298	PA534298	Anti-TM4SF6 / TSPAN6	50 ug	44,135.00
PA534299	PA534299	Anti-GPR14	50 ug	44,135.00
PA534300	PA534300	Anti-GPR14	50 ug	44,135.00
PA534301	PA534301	Anti-VIPR1 / RDC1	50 ug	44,135.00
PA534302	PA534302	Anti-VIPR1 / RDC1	50 ug	44,135.00
PA534303	PA534303	Anti-VIPR1 / RDC1	50 ug	44,135.00
PA534304	PA534304	Anti-VPAC2 / VIPR2	50 ug	44,135.00
PA534305	PA534305	Anti-VPAC2 / VIPR2	50 ug	44,135.00
PA534306	PA534306	Anti-VPAC2 / VIPR2	50 ug	44,135.00
PA534307	PA534307	Anti-V1RL1 / VN1R1	50 ug	44,135.00
PA534308	PA534308	Anti-V1RL1 / VN1R1	50 ug	44,135.00
PA534309	PA534309	Anti-V1RL1 / VN1R1	50 ug	44,135.00
PA534310	PA534310	Anti-V1RL1 / VN1R1	50 ug	44,135.00
PA534311	PA534311	Anti-WNT1	50 ug	44,135.00
PA534312	PA534312	Anti-WNT1	50 ug	44,135.00
PA534313	PA534313	Anti-WNT10A	50 ug	44,135.00
PA534314	PA534314	Anti-WNT10A	50 ug	44,135.00
PA534315	PA534315	Anti-WNT10B	50 ug	44,135.00
PA534316	PA534316	Anti-WNT10B	50 ug	44,135.00
PA534317	PA534317	Anti-WNT11	50 ug	44,135.00
PA534318	PA534318	Anti-WNT16	50 ug	44,135.00
PA534319	PA534319	Anti-WNT16	50 ug	44,135.00
PA534320	PA534320	Anti-IRP / WNT2	50 ug	44,135.00
PA534321	PA534321	Anti-IRP / WNT2	50 ug	44,135.00
PA534322	PA534322	Anti-WNT2B	50 ug	44,135.00
PA534323	PA534323	Anti-WNT4	50 ug	44,135.00
PA534324	PA534324	Anti-WNT4	50 ug	44,135.00
PA534325	PA534325	Anti-WNT5B	50 ug	44,135.00
PA534326	PA534326	Anti-WNT6	50 ug	44,135.00
PA534327	PA534327	Anti-WNT6	50 ug	44,135.00
PA534328	PA534328	Anti-WNT7A	50 ug	44,135.00
PA534329	PA534329	Anti-WNT7A	50 ug	44,135.00
PA534330	PA534330	Anti-WNT8A	50 ug	44,135.00
PA534331	PA534331	Anti-WNT8A	50 ug	44,135.00
PA534332	PA534332	Anti-WNT8B / Wnt 8b	50 ug	44,135.00
PA534333	PA534333	Anti-WNT14 / WNT9A	50 ug	44,135.00
PA534334	PA534334	Anti-WNT14 / WNT9A	50 ug	44,135.00
PA534335	PA534335	Anti-WNT9B	50 ug	44,135.00
PA534336	PA534336	Anti-WNT9B	50 ug	44,135.00
PA534337	PA534337	Anti-XPR1	50 ug	44,135.00
PA534338	PA534338	Anti-XPR1	50 ug	44,135.00
PA534339	PA534339	Anti-SIK2	100 ug	41,211.00
PA534340	PA534340	Anti-MYBPC1	100 ug	41,211.00
PA534341	PA534341	Anti-PIWI-L2	100 ug	41,211.00
PA534342	PA534342	Anti-TSHZ1	100 ug	41,211.00
PA534343	PA534343	Anti-TSHZ2	100 ug	41,211.00
PA534344	PA534344	Anti-TSHZ3	100 ug	41,211.00
PA534345	PA534345	Anti-FOXRED2	100 ug	41,211.00
PA534346	PA534346	Anti-RNASET2	100 ug	41,211.00
PA534347	PA534347	Anti-YPEL1	100 ug	41,211.00
PA534348	PA534348	Anti-YPEL2	100 ug	41,211.00
PA534349	PA534349	Anti-YPEL3	100 ug	41,211.00
PA534350	PA534350	Anti-YPEL4	100 ug	41,211.00
PA534351	PA534351	Anti-YPEL5	100 ug	41,211.00
PA534352	PA534352	Anti-TMEM106A	100 ug	41,211.00
PA534353	PA534353	Anti-TMEM106B	100 ug	41,211.00
PA534354	PA534354	Anti-AIG1	100 ug	41,211.00
PA534355	PA534355	Anti-HHATL	100 ug	41,211.00
PA534356	PA534356	Anti-NCLN	100 ug	41,211.00
PA534358	PA534358	Anti-VKORC1	100 ug	41,211.00
PA534359	PA534359	Anti-RLP2	100 ug	41,211.00
PA534360	PA534360	Anti-TFEB	100 ug	41,211.00
PA534361	PA534361	Anti-TFCP2L1	100 ug	41,211.00
PA534362	PA534362	Anti-ESRRB	100 ug	41,211.00
PA534363	PA534363	Anti-CARMA2	100 ug	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534364	PA534364	Anti-CARMA3	100 ug	41,211.00
PA534365	PA534365	Anti-TAB2	100 ug	41,211.00
PA534366	PA534366	Anti-TAB3	100 ug	41,211.00
PA534367	PA534367	Anti-RIM2	100 ug	41,211.00
PA534368	PA534368	Anti-DISP2	100 ug	41,211.00
PA534369	PA534369	Anti-TTBK2	100 ug	41,211.00
PA534370	PA534370	Anti-WDR35	100 ug	41,211.00
PA534371	PA534371	Anti-KPNA5	100 ug	41,211.00
PA534372	PA534372	Anti-KPNA7	100 ug	41,211.00
PA534373	PA534373	Anti-ZNF521	100 ug	41,211.00
PA534374	PA534374	Anti-ZNF687	100 ug	41,211.00
PA534375	PA534375	Anti-GZF1	100 ug	41,211.00
PA534376	PA534376	Anti-ZFX	100 ug	41,211.00
PA534377	PA534377	Anti-WDR18	100 ug	41,211.00
PA534378	PA534378	Anti-PRC1	100 ug	41,211.00
PA534379	PA534379	Anti-WDR5	100 ug	41,211.00
PA534380	PA534380	Anti-CCP110	100 ug	41,211.00
PA534381	PA534381	Anti-PHOX2A	100 ug	41,211.00
PA534383	PA534383	Anti-SHANK3	100 ug	41,211.00
PA534384	PA534384	Anti-NIBRIN	100 ug	41,211.00
PA534385	PA534385	Anti-NIBRIN	100 ug	41,211.00
PA534386	PA534386	Anti-THBS4	100 ug	41,211.00
PA534387	PA534387	Anti-SDHD	100 ug	41,211.00
PA534388	PA534388	Anti-ZNF521	100 ug	41,211.00
PA534389	PA534389	Anti-ZNF687	100 ug	41,211.00
PA534390	PA534390	Anti-FCHO2	100 ug	41,211.00
PA534391	PA534391	Anti-DBX2	100 ug	41,211.00
PA534392	PA534392	Anti-PTPRD	100 ug	41,211.00
PA534393	PA534393	Anti-SDHAF1	100 ug	41,211.00
PA534394	PA534394	Anti-TTYH1	100 ug	41,211.00
PA534395	PA534395	Anti-TTYH2	100 ug	41,211.00
PA534396	PA534396	Anti-ABCA7	100 ug	41,211.00
PA534397	PA534397	Anti-LEMD2	100 ug	41,211.00
PA534398	PA534398	Anti-STOX1	100 ug	41,211.00
PA534399	PA534399	Anti-SEPT1	100 ug	41,211.00
PA534400	PA534400	Anti-ZBTB40	100 ug	41,211.00
PA534401	PA534401	Anti-BMP15	100 ug	41,211.00
PA534402	PA534402	Anti-SARM	100 ug	41,211.00
PA534403	PA534403	Anti-DELE	100 ug	41,211.00
PA534404	PA534404	Anti-RAB21	100 ug	41,211.00
PA534405	PA534405	Anti-VAMP7	100 ug	41,211.00
PA534406	PA534406	Anti-COH1	100 ug	41,211.00
PA534407	PA534407	Anti-CCDC22	100 ug	41,211.00
PA534408	PA534408	Anti-ZF21	100 ug	41,211.00
PA534409	PA534409	Anti-CLEC2A	100 ug	41,211.00
PA534410	PA534410	Anti-CRIM1	100 ug	41,211.00
PA534411	PA534411	Anti-CRIM2	100 ug	41,211.00
PA534412	PA534412	Anti-BRUC	100 ug	41,211.00
PA534413	PA534413	Anti-Caspase-3	100 ug	41,211.00
PA534414	PA534414	Anti-Pst1	100 ug	41,211.00
PA534415	PA534415	Anti-EMX2	100 ug	41,211.00
PA534416	PA534416	Anti-SLAIN2	100 ug	41,211.00
PA534417	PA534417	Anti-ZMYM4	100 ug	41,211.00
PA534418	PA534418	Anti-APBA1	100 ug	41,211.00
PA534419	PA534419	Anti-TCIRG1	100 ug	41,211.00
PA534420	PA534420	Anti-SELK	100 ug	41,211.00
PA534421	PA534421	Anti-NDFIP1	100 ug	41,211.00
PA534422	PA534422	Anti-ANG	100 ug	41,211.00
PA534423	PA534423	Anti-TOX	100 ug	41,211.00
PA534424	PA534424	Anti-CASKIN1	100 ug	41,211.00
PA534425	PA534425	Anti-BCAR3	100 ug	41,211.00
PA534426	PA534426	Anti-RGS22	100 ug	41,211.00
PA534427	PA534427	Anti-SCUBE3	100 ug	41,211.00
PA534428	PA534428	Anti-ATG2B	100 ug	41,211.00
PA534429	PA534429	Anti-CBX4	100 ug	41,211.00
PA534430	PA534430	Anti-EED	100 ug	41,211.00
PA534431	PA534431	Anti-TET3	100 ug	41,211.00
PA534432	PA534432	Anti-CDKN1C	100 ug	41,211.00
PA534433	PA534433	Anti-DLK1	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534434	PA534434	Anti-PHLPP1	100 ug	41,211.00
PA534435	PA534435	Anti-PHLPP2	100 ug	41,211.00
PA534436	PA534436	Anti-EPM2A	100 ug	41,211.00
PA534437	PA534437	Anti-CLAUDIN4	100 ug	41,211.00
PA534438	PA534438	Anti-SGSM1	100 ug	41,211.00
PA534439	PA534439	Anti-SGSM2	100 ug	41,211.00
PA534440	PA534440	Anti-FAM193B	100 ug	41,211.00
PA534441	PA534441	Anti-CENPW	100 ug	41,211.00
PA534442	PA534442	Anti-DDX60	100 ug	41,211.00
PA534443	PA534443	Anti-LYZL1	100 ug	41,211.00
PA534444	PA534444	Anti-TCTEX1D1	100 ug	41,211.00
PA534445	PA534445	Anti-TCTEX1D2	100 ug	41,211.00
PA534446	PA534446	Anti-TCTEX1D3	100 ug	41,211.00
PA534447	PA534447	Anti-TCTEX1D4	100 ug	41,211.00
PA534448	PA534448	Anti-FLT3	100 ug	41,211.00
PA534449	PA534449	Anti-SHQ1	100 ug	41,211.00
PA534450	PA534450	Anti-MYCT1	100 ug	41,211.00
PA534451	PA534451	Anti-SGSM3	100 ug	41,211.00
PA534452	PA534452	Anti-WIPI1	100 ug	41,211.00
PA534453	PA534453	Anti-ATG14	100 ug	41,211.00
PA534455	PA534455	Anti-DCP2	100 ug	41,211.00
PA534456	PA534456	Anti-TNFAIP2	100 ug	41,211.00
PA534457	PA534457	Anti-PLAGL2	100 ug	41,211.00
PA534458	PA534458	Anti-LNPEP	100 ug	41,211.00
PA534459	PA534459	Anti-VNN3	100 ug	41,211.00
PA534460	PA534460	Anti-PLA1A	100 ug	41,211.00
PA534461	PA534461	Anti-CMPK2	100 ug	41,211.00
PA534462	PA534462	Anti-CITED2	100 ug	41,211.00
PA534463	PA534463	Anti-BATF	100 ug	41,211.00
PA534464	PA534464	Anti-GHDC	100 ug	41,211.00
PA534465	PA534465	Anti-Pellino 1	100 ug	41,211.00
PA534466	PA534466	Anti-CEBPD	100 ug	41,211.00
PA534467	PA534467	Anti-SAMSN	100 ug	41,211.00
PA534468	PA534468	Anti-MYT1L	100 ug	41,211.00
PA534469	PA534469	Anti-POU3F2	100 ug	41,211.00
PA534470	PA534470	Anti-LMX1A	100 ug	41,211.00
PA534471	PA534471	Anti-LMX1B	100 ug	41,211.00
PA534472	PA534472	Anti-NGN2	100 ug	41,211.00
PA534473	PA534473	Anti-GDF1	100 ug	41,211.00
PA534474	PA534474	Anti-FOXH1	100 ug	41,211.00
PA534475	PA534475	Anti-PANX1	100 ug	41,211.00
PA534476	PA534476	Anti-TDGF1	100 ug	41,211.00
PA534477	PA534477	Anti-FRL1	100 ug	41,211.00
PA534478	PA534478	Anti-WIPI2	100 ug	41,211.00
PA534479	PA534479	Anti-TDRG1	100 ug	41,211.00
PA534480	PA534480	Anti-HEPACAM2	100 ug	41,211.00
PA534481	PA534481	Anti-SHROOM1	100 ug	41,211.00
PA534482	PA534482	Anti-SHROOM3	100 ug	41,211.00
PA534483	PA534483	Anti-TSPY1L	100 ug	41,211.00
PA534484	PA534484	Anti-TSPY1S	100 ug	41,211.00
PA534485	PA534485	Anti-TRIM28	100 ug	41,211.00
PA534486	PA534486	Anti-CHCHD6	100 ug	41,211.00
PA534487	PA534487	Anti-CHCHD7	100 ug	41,211.00
PA534488	PA534488	Anti-RTN4RL2	100 ug	41,211.00
PA534489	PA534489	Anti-GRINA	100 ug	41,211.00
PA534490	PA534490	Anti-MECR	100 ug	41,211.00
PA534491	PA534491	Anti-CRB1	100 ug	41,211.00
PA534492	PA534492	Anti-CRB2	100 ug	41,211.00
PA534493	PA534493	Anti-SIDT2	100 ug	41,211.00
PA534494	PA534494	Anti-DHX36	100 ug	41,211.00
PA534495	PA534495	Anti-JAKMIP1	100 ug	41,211.00
PA534496	PA534496	Anti-JAKMIP2	100 ug	41,211.00
PA534497	PA534497	Anti-TYK2	100 ug	41,211.00
PA534498	PA534498	Anti-TRPV1	100 ug	41,211.00
PA534499	PA534499	Anti-IL-17RE	100 ug	41,211.00
PA534500	PA534500	Anti-TREM1	100 ug	41,211.00
PA534501	PA534501	Anti-VTCN1	100 ug	41,211.00
PA534502	PA534502	Anti-PTGDR2	100 ug	41,211.00
PA534503	PA534503	Anti-TPT1	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534504	PA534504	Anti-STAT1	100 ug	41,211.00
PA534505	PA534505	Anti-CCL2	100 ug	41,211.00
PA534506	PA534506	Anti-TSC22D3	100 ug	41,211.00
PA534507	PA534507	Anti-CCNT1	100 ug	41,211.00
PA534508	PA534508	Anti-NELF	100 ug	41,211.00
PA534509	PA534509	Anti-CCL4	100 ug	41,211.00
PA534510	PA534510	Anti-GRIP1	100 ug	41,211.00
PA534511	PA534511	Anti-IL-15	100 ug	41,211.00
PA534512	PA534512	Anti-IL-15RA	100 ug	41,211.00
PA534513	PA534513	Anti-CD59	100 ug	41,211.00
PA534514	PA534514	Anti-PIBF1	100 ug	41,211.00
PA534515	PA534515	Anti-CCL17	100 ug	41,211.00
PA534516	PA534516	Anti-TNFSF4	100 ug	41,211.00
PA534517	PA534517	Anti-AGR2	100 ug	41,211.00
PA534518	PA534518	Anti-RRAS2	100 ug	41,211.00
PA534519	PA534519	Anti-RC3H1	100 ug	41,211.00
PA534520	PA534520	Anti-KREMEN1	100 ug	41,211.00
PA534521	PA534521	Anti-SDPR	100 ug	41,211.00
PA534522	PA534522	Anti-PTRF	100 ug	41,211.00
PA534523	PA534523	Anti-PRKCDBP	100 ug	41,211.00
PA534524	PA534524	Anti-TBC1D4	100 ug	41,211.00
PA534525	PA534525	Anti-KREMEN2	100 ug	41,211.00
PA534526	PA534526	Anti-Nucleobindin-2	100 ug	41,211.00
PA534527	PA534527	Anti-SHISA3	100 ug	41,211.00
PA534528	PA534528	Anti-SHISA4	100 ug	41,211.00
PA534529	PA534529	Anti-MOSPD1	100 ug	41,211.00
PA534530	PA534530	Anti-MTERFD1	100 ug	41,211.00
PA534531	PA534531	Anti-MTERFD2	100 ug	41,211.00
PA534532	PA534532	Anti-MTERFD3	100 ug	41,211.00
PA534533	PA534533	Anti-KANK1	100 ug	41,211.00
PA534534	PA534534	Anti-ERRF	100 ug	41,211.00
PA534535	PA534535	Anti-TMEM135	100 ug	41,211.00
PA534536	PA534536	Anti-WAC	100 ug	41,211.00
PA534537	PA534537	Anti-PRRT2	100 ug	41,211.00
PA534538	PA534538	Anti-TIAF	100 ug	41,211.00
PA534539	PA534539	Anti-KANK2	100 ug	41,211.00
PA534540	PA534540	Anti-KANK3	100 ug	41,211.00
PA534541	PA534541	Anti-GBP5	100 ug	41,211.00
PA534542	PA534542	Anti-ULK1	100 ug	41,211.00
PA534543	PA534543	Anti-ULK2	100 ug	41,211.00
PA534544	PA534544	Anti-SLC27A6	100 ug	41,211.00
PA534545	PA534545	Anti-CISD2	100 ug	41,211.00
PA534546	PA534546	Anti-CNRIP1	100 ug	41,211.00
PA534547	PA534547	Anti-CRTC2	100 ug	41,211.00
PA534548	PA534548	Anti-KAT5	100 ug	41,211.00
PA534549	PA534549	Anti-DIS3	100 ug	41,211.00
PA534550	PA534550	Anti-DDX41	100 ug	41,211.00
PA534551	PA534551	Anti-UNG2	100 ug	41,211.00
PA534552	PA534552	Anti-RNF20	100 ug	41,211.00
PA534553	PA534553	Anti-TLX1	100 ug	41,211.00
PA534554	PA534554	Anti-TLX2	100 ug	41,211.00
PA534555	PA534555	Anti-TLX3	100 ug	41,211.00
PA534556	PA534556	Anti-RIP1	100 ug	41,211.00
PA534557	PA534557	Anti-RIM2	100 ug	41,211.00
PA534558	PA534558	Anti-SCUBE3	100 ug	41,211.00
PA534559	PA534559	Anti-GABARAP	100 ug	41,211.00
PA534560	PA534560	Anti-N-RAS	100 ug	41,211.00
PA534561	PA534561	Anti-TRIM24	100 ug	41,211.00
PA534563	PA534563	Anti-GOLGA5	100 ug	41,211.00
PA534564	PA534564	Anti-DAP	100 ug	41,211.00
PA534565	PA534565	Anti-AKT1S1	100 ug	41,211.00
PA534566	PA534566	Anti-LPIN1	100 ug	41,211.00
PA534567	PA534567	Anti-NCBP1	100 ug	41,211.00
PA534571	PA534571	Anti-IL-17RA	100 ug	41,211.00
PA534572	PA534572	Anti-Bim EL	100 ug	41,211.00
PA534573	PA534573	Anti-KHDC1	100 ug	41,211.00
PA534574	PA534574	Anti-FGFR3	100 ug	41,211.00
PA534577	PA534577	Anti-ESR1	100 ug	41,211.00
PA534578	PA534578	Anti-TFPI	100 ug	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534579	PA534579	Anti-SPP1	100 ug	41,211.00
PA534580	PA534580	Anti-Glucose Transporter GLUT1	100 ug	41,211.00
PA534582	PA534582	Anti-TBR1	100 ug	41,211.00
PA534583	PA534583	Anti-REST / NRSF	100 ug	41,211.00
PA534584	PA534584	Anti-FMRP	100 ug	41,211.00
PA534585	PA534585	Anti-MEIS1	100 ug	41,211.00
PA534586	PA534586	Anti-Cenexin1/ODF2	100 ug	41,211.00
PA534589	PA534589	Anti-Chd7	100 ug	41,211.00
PA534592	PA534592	Anti-Twist2	100 ug	41,211.00
PA534593	PA534593	Anti-BCL9	100 ug	41,211.00
PA534595	PA534595	Anti-Noggin	100 ug	41,211.00
PA534597	PA534597	Anti-SMARCA2 / BRM	100 ug	41,211.00
PA534598	PA534598	Anti-Fragilis	100 ug	41,211.00
PA534599	PA534599	Anti-NMDAR1	100 ug	41,211.00
PA534600	PA534600	Anti-NOX2/gp91phox	100 ug	41,211.00
PA534601	PA534601	Anti-Stella	100 ug	41,211.00
PA534602	PA534602	Anti-BMP7	100 ug	41,211.00
PA534603	PA534603	Anti-MURF1	100 ug	41,211.00
PA534604	PA534604	Anti-RPL11	100 ug	41,211.00
PA534608	PA534608	Anti-Reptin	100 ug	41,211.00
PA534610	PA534610	Anti-KLF5	100 ug	41,211.00
PA534611	PA534611	Anti-Chp1	100 ug	41,211.00
PA534612	PA534612	Anti-Mucin 5AC	100 ug	41,211.00
PA534613	PA534613	Anti-PAF1	100 ug	41,211.00
PA534614	PA534614	Anti-ADAM33	100 ug	41,211.00
PA534615	PA534615	Anti-Rad6	100 ug	41,211.00
PA534616	PA534616	Anti-SOX6	100 ug	41,211.00
PA534618	PA534618	Anti-PARK7/DJ-1	100 ul	41,211.00
PA534619	PA534619	Anti-Cortactin	100 ul	41,211.00
PA534620	PA534620	Anti-GPR37L1	100 ul	41,051.00
PA534621	PA534621	Anti-GPR146	100 ul	43,160.00
PA534622	PA534622	Anti-Leukotriene B4 Receptor/BLT1	100 ul	43,160.00
PA534623	PA534623	Anti-ALDH1A1	100 ul	43,160.00
PA534624	PA534624	Anti-TRIM23	100 ul	41,051.00
PA534625	PA534625	Anti-Phospho-CHK1 pSer345	100 ul	43,160.00
PA534626	PA534626	Anti-CHK1	100 ul	43,160.00
PA534628	PA534628	Anti-RAD17	100 ul	43,160.00
PA534629	PA534629	Anti-GPR91	100 ul	43,160.00
PA534630	PA534630	Anti-CYLD	100 ul	41,051.00
PA534631	PA534631	Anti-DDB1	100 ul	43,160.00
PA534632	PA534632	Anti-ERG	100 ul	43,160.00
PA534633	PA534633	Anti-CCR8	100 ul	43,160.00
PA534634	PA534634	Anti-CCR8	100 ul	43,160.00
PA534635	PA534635	Anti-CYSLTR1/CysLT Receptor 1	100 ul	43,160.00
PA534636	PA534636	Anti-ETBR/Endothelin B Receptor	100 ul	43,160.00
PA534638	PA534638	Anti-Urokinase	100 ul	43,160.00
PA534639	PA534639	Anti-ACADS	100 ul	43,160.00
PA534641	PA534641	Anti-Periostin	100 ul	41,051.00
PA534642	PA534642	Anti-RAD51	100 ul	43,160.00
PA534644	PA534644	Anti-14-3-3 sigma	100 ul	43,160.00
PA534645	PA534645	Anti-MyoD1	100 ul	41,051.00
PA534646	PA534646	Anti-Angiopoietin 4	100 ul	43,160.00
PA534647	PA534647	Anti-SHC1	100 ul	43,160.00
PA534648	PA534648	Anti-NRG1	100 ul	43,160.00
PA534650	PA534650	Anti-Neurofilament, Light chain	100 ul	41,051.00
PA534651	PA534651	Anti-Apolipoprotein J	100 ul	41,051.00
PA534652	PA534652	Anti-ELK1	100 ul	43,160.00
PA534653	PA534653	Anti-Lck	100 ul	41,051.00
PA534655	PA534655	Anti-IRS1	100 ul	43,160.00
PA534657	PA534657	Anti-beta Amyloid	100 ul	43,160.00
PA534658	PA534658	Anti-AXL	100 ul	43,160.00
PA534659	PA534659	Anti-Aldolase B	100 ul	41,051.00
PA534661	PA534661	Anti-ADAR	100 ul	43,160.00
PA534662	PA534662	Anti-UAP56	100 ul	43,160.00
PA534663	PA534663	Anti-mTOR	100 ul	41,051.00
PA534664	PA534664	Anti-Dopamine beta Hydroxylase	100 ul	41,051.00
PA534665	PA534665	Anti-Calnexin	100 ul	41,051.00
PA534666	PA534666	Anti-Moesin	100 ul	41,051.00
PA534667	PA534667	Anti-gamma Actin	100 ul	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534668	PA534668	Anti-ATP6V1E1	100 ul	43,160.00
PA534669	PA534669	Anti-ACVRL1	100 ul	43,160.00
PA534670	PA534670	Anti-CTLA4	100 ul	43,160.00
PA534671	PA534671	Anti-BCAP31	100 ul	43,160.00
PA534674	PA534674	Anti-53BP2/ASPP2	100 ul	43,160.00
PA534675	PA534675	Anti-53BP1	100 ul	41,051.00
PA534676	PA534676	Anti-ACAT1	100 ul	41,051.00
PA534677	PA534677	Anti-Plasminogen	100 ul	41,051.00
PA534678	PA534678	Anti-DNA polymerase delta	100 ul	43,160.00
PA534679	PA534679	Anti-EDN2/Endothelin 2	100 ul	41,051.00
PA534680	PA534680	Anti-BLMH	100 ul	43,160.00
PA534681	PA534681	Anti-COX15	100 ul	43,160.00
PA534682	PA534682	Anti-Cyclin A2	100 ul	41,051.00
PA534683	PA534683	Anti-STAT2	100 ul	41,051.00
PA534684	PA534684	Anti-DNA Polymerase beta	100 ul	43,160.00
PA534685	PA534685	Anti-Thioredoxin Reductase 1	100 ul	43,160.00
PA534686	PA534686	Anti-FBXW11	100 ul	43,160.00
PA534687	PA534687	Anti-BIN1	100 ul	41,051.00
PA534688	PA534688	Anti-Calretinin	100 ul	41,051.00
PA534690	PA534690	Anti-PRMT2	100 ul	43,160.00
PA534691	PA534691	Anti-ALDH6A1	100 ul	43,160.00
PA534692	PA534692	Anti-Calpastatin	100 ul	43,160.00
PA534693	PA534693	Anti-Asparagine synthetase	100 ul	43,160.00
PA534694	PA534694	Anti-ICAD	100 ul	43,160.00
PA534695	PA534695	Anti-RP105/CD180	100 ul	43,160.00
PA534696	PA534696	Anti-PAK1	100 ul	43,160.00
PA534697	PA534697	Anti-EIF4E2	100 ul	43,160.00
PA534698	PA534698	Anti-GSTA4	100 ul	43,160.00
PA534699	PA534699	Anti-GALK2	100 ul	43,160.00
PA534700	PA534700	Anti-Aurora A	100 ul	41,051.00
PA534701	PA534701	Anti-USP16	100 ul	43,160.00
PA534702	PA534702	Anti-PADI4/PAD4	100 ul	43,160.00
PA534703	PA534703	Anti-AXIN1	100 ul	43,160.00
PA534704	PA534704	Anti-DAPK2	100 ul	43,160.00
PA534705	PA534705	Anti-MOK	100 ul	43,160.00
PA534706	PA534706	Anti-ARNTL/BMAL1	100 ul	43,160.00
PA534707	PA534707	Anti-XRCC2	100 ul	43,160.00
PA534708	PA534708	Anti-TNFAIP2	100 ul	43,160.00
PA534709	PA534709	Anti-Bestrophin 1	100 ul	43,160.00
PA534710	PA534710	Anti-PKC epsilon	100 ul	43,160.00
PA534711	PA534711	Anti-CaMKI gamma	100 ul	43,160.00
PA534712	PA534712	Anti-NOP2	100 ul	41,051.00
PA534713	PA534713	Anti-HEF1	100 ul	43,160.00
PA534714	PA534714	Anti-Nicotinic Acetylcholine Receptor alpha 4	100 ul	43,160.00
PA534715	PA534715	Anti-PIST	100 ul	43,160.00
PA534717	PA534717	Anti-LAT2/NTAL	100 ul	43,160.00
PA534718	PA534718	Anti-C4orf19	100 ul	43,160.00
PA534719	PA534719	Anti-FAM9B	100 ul	43,160.00
PA534720	PA534720	Anti-FAM122B	100 ul	43,160.00
PA534721	PA534721	Anti-C11orf85	100 ul	43,160.00
PA534723	PA534723	Anti-C6orf97	100 ul	43,160.00
PA534724	PA534724	Anti-C102B	100 ul	43,160.00
PA534725	PA534725	Anti-DBN1/Drebrin	100 ul	41,051.00
PA534726	PA534726	Anti-EIF4A1	100 ul	43,160.00
PA534727	PA534727	Anti-TBRG4	100 ul	43,160.00
PA534728	PA534728	Anti-LRG1	100 ul	43,160.00
PA534729	PA534729	Anti-PDK1	100 ul	43,160.00
PA534730	PA534730	Anti-IP6K1	100 ul	43,160.00
PA534731	PA534731	Anti-PNK	100 ul	43,160.00
PA534732	PA534732	Anti-GK5	100 ul	43,160.00
PA534733	PA534733	Anti-MLKL	100 ul	41,051.00
PA534734	PA534734	Anti-Pyruvate Kinase (liver/RBC)	100 ul	43,160.00
PA534735	PA534735	Anti-VPS34/PIK3C3	100 ul	41,051.00
PA534737	PA534737	Anti-NFkB p65	100 ul	43,160.00
PA534738	PA534738	Anti-PAK4	100 ul	43,160.00
PA534739	PA534739	Anti-PDGF Receptor alpha	100 ul	43,160.00
PA534740	PA534740	Anti-SEPHS1	100 ul	41,051.00
PA534742	PA534742	Anti-Thioredoxin	100 ul	43,160.00
PA534743	PA534743	Anti-CXCL9	100 ul	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534744	PA534744	Anti-CMTM6	100 ul	43,160.00
PA534745	PA534745	Anti-LIMCH1	100 ul	43,160.00
PA534746	PA534746	Anti-BMF	100 ul	43,160.00
PA534747	PA534747	Anti-Sgk071	100 ul	43,160.00
PA534748	PA534748	Anti-MMP19	100 ul	43,160.00
PA534749	PA534749	Anti-AGR3	100 ul	43,160.00
PA534750	PA534750	Anti-ANGPTL3	100 ul	43,160.00
PA534752	PA534752	Anti-PKC theta	100 ul	43,160.00
PA534754	PA534754	Anti-Calnexin	100 ul	41,051.00
PA534755	PA534755	Anti-PUMA	100 ul	43,160.00
PA534756	PA534756	Anti-NMDA Receptor 2B	100 ul	43,160.00
PA534757	PA534757	Anti-ATP2C1	100 ul	43,160.00
PA534758	PA534758	Anti-Ku80	100 ul	43,160.00
PA534759	PA534759	Anti-Neurofilament, Heavy chain	100 ul	43,160.00
PA534760	PA534760	Anti-HSP60/Heat Shock Protein 60	100 ul	41,051.00
PA534761	PA534761	Anti-FAM126A	100 ul	43,160.00
PA534762	PA534762	Anti-Cytokeratin 8	100 ul	41,051.00
PA534763	PA534763	Anti-ARHGEF9	100 ul	43,160.00
PA534764	PA534764	Anti-Cytokeratin 7	100 ul	43,160.00
PA534765	PA534765	Anti-SUMO1	100 ul	43,160.00
PA534766	PA534766	Anti-ATG16L1	100 ul	43,160.00
PA534767	PA534767	Anti-GH2	100 ul	43,160.00
PA534768	PA534768	Anti-CRMP1	100 ul	43,160.00
PA534769	PA534769	Anti-MAPK14	100 ul	43,160.00
PA534770	PA534770	Anti-Prickle-like protein 2	100 ul	43,160.00
PA534772	PA534772	Anti-HSP70/Heat Shock Protein 70	100 ul	41,051.00
PA534774	PA534774	Anti-SMAD3	100 ul	41,051.00
PA534775	PA534775	Anti-CDC20	100 ul	43,160.00
PA534776	PA534776	Anti-WNT1	100 ul	41,051.00
PA534777	PA534777	Anti-PRP19	100 ul	43,160.00
PA534778	PA534778	Anti-RIP	100 ul	43,160.00
PA534779	PA534779	Anti-Pyruvate Kinase (muscle)	100 ul	43,160.00
PA534780	PA534780	Anti-Angiopietin 4	100 ul	43,160.00
PA534781	PA534781	Anti-SQSTM1	100 ul	43,160.00
PA534782	PA534782	Anti-FRK	100 ul	43,160.00
PA534783	PA534783	Anti-ABI1/SSH3BP1	100 ul	41,051.00
PA534784	PA534784	Anti-PKN2	100 ul	43,160.00
PA534785	PA534785	Anti-EphB6/Ephrin B Receptor 6	100 ul	43,160.00
PA534786	PA534786	Anti-Calreticulin	100 ul	43,160.00
PA534787	PA534787	Anti-COL3A1/Collagen III	100 ul	41,051.00
PA534788	PA534788	Anti-EFEMP1/Fibulin 3	100 ul	41,051.00
PA534789	PA534789	Anti-TBCK	100 ul	41,051.00
PA534790	PA534790	Anti-Urokinase	100 ul	43,160.00
PA534791	PA534791	Anti-CDK7	100 ul	43,160.00
PA534792	PA534792	Anti-ROPN1B	100 ul	43,160.00
PA534793	PA534793	Anti-PKC iota	100 ul	43,160.00
PA534794	PA534794	Anti-KAT5/TIP60	100 ul	43,160.00
PA534795	PA534795	Anti-EIF2 alpha	100 ul	43,160.00
PA534796	PA534796	Anti-cleavage stimulation factor	100 ul	43,160.00
PA534797	PA534797	Anti-NAB1	100 ul	43,160.00
PA534799	PA534799	Anti-Hemopexin	100 ul	41,051.00
PA534800	PA534800	Anti-BCL10	100 ul	41,051.00
PA534801	PA534801	Anti-IL21	100 ul	43,160.00
PA534802	PA534802	Anti-PARP1	100 ul	43,160.00
PA534803	PA534803	Anti-PARP1	100 ul	41,051.00
PA534804	PA534804	Anti-Calnexin	100 ul	41,051.00
PA534805	PA534805	Anti-p21	100 ul	43,160.00
PA534806	PA534806	Anti-SMAD4	100 ul	41,051.00
PA534807	PA534807	Anti-TRADD	100 ul	43,160.00
PA534808	PA534808	Anti-RIP2	100 ul	41,051.00
PA534809	PA534809	Anti-TBK1/NAK	100 ul	41,051.00
PA534810	PA534810	Anti-ERG	100 ul	43,160.00
PA534811	PA534811	Anti-JAK1	100 ul	43,160.00
PA534812	PA534812	Anti-LPL	100 ul	43,160.00
PA534813	PA534813	Anti-COX1	100 ul	43,160.00
PA534814	PA534814	Anti-STAT6	100 ul	43,160.00
PA534815	PA534815	Anti-gamma Tubulin	100 ul	41,051.00
PA534816	PA534816	Anti-LOC727787 Killer cell immunoglobulin-like receptor	100 ul	43,160.00
PA534817	PA534817	Anti-ANXA4/Annexin IV	100 ul	41,051.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534818	PA534818	Anti-ICAD	100 ul	43,160.00
PA534819	PA534819	Anti-Galectin 3	100 ul	41,051.00
PA534820	PA534820	Anti-CACNB4	100 ul	43,160.00
PA534821	PA534821	Anti-15-PGDH	100 ul	43,160.00
PA534822	PA534822	Anti-ROBO1	100 ul	43,160.00
PA534823	PA534823	Anti-UNG	100 ul	41,051.00
PA534824	PA534824	Anti-DAPK2	100 ul	43,160.00
PA534825	PA534825	Anti-DcR3	100 ul	41,051.00
PA534826	PA534826	Anti-NUP98	100 ul	43,160.00
PA534827	PA534827	Anti-Renin	100 ul	43,160.00
PA534828	PA534828	Anti-NUP98	100 ul	43,160.00
PA534829	PA534829	Anti-ANXA3/Annexin III	100 ul	43,160.00
PA534830	PA534830	Anti-ARNTL/BMAL1	100 ul	43,160.00
PA534831	PA534831	Anti-ASAH1	100 ul	43,160.00
PA534832	PA534832	Anti-DDX3	100 ul	43,160.00
PA534833	PA534833	Anti-Ferredoxin Reductase	100 ul	43,160.00
PA534834	PA534834	Anti-HLA-DOA	100 ul	43,160.00
PA534835	PA534835	Anti-Cytokeratin 15	100 ul	43,160.00
PA534836	PA534836	Anti-Galectin 4	100 ul	43,160.00
PA534837	PA534837	Anti-Nrf1	100 ul	43,160.00
PA534839	PA534839	Anti-SMS	100 ul	43,160.00
PA534840	PA534840	Anti-Coronin 2A	100 ul	43,160.00
PA534841	PA534841	Anti-Stanniocalcin 2	100 ul	41,051.00
PA534842	PA534842	Anti-CES2	100 ul	43,160.00
PA534843	PA534843	Anti-DDX23	100 ul	43,160.00
PA534844	PA534844	Anti-Hephaestin	100 ul	43,160.00
PA534845	PA534845	Anti-p41-ARCb	100 ul	43,160.00
PA534846	PA534846	Anti-VPS4A	100 ul	43,160.00
PA534847	PA534847	Anti-GAPDHS	100 ul	43,160.00
PA534848	PA534848	Anti-GADD153	100 ul	43,160.00
PA534849	PA534849	Anti-Progesterone Receptor	100 ul	43,160.00
PA534850	PA534850	Anti-EHD4	100 ul	43,160.00
PA534851	PA534851	Anti-MBD3	100 ul	43,160.00
PA534852	PA534852	Anti-HIF1AN	100 ul	43,160.00
PA534853	PA534853	Anti-Peroxiredoxin 4	100 ul	41,051.00
PA534854	PA534854	Anti-PRMT7	100 ul	43,160.00
PA534855	PA534855	Anti-ABCG4	100 ul	43,160.00
PA534856	PA534856	Anti-CUGBP2	100 ul	43,160.00
PA534857	PA534857	Anti-Testis-specific H1 histone	100 ul	43,160.00
PA534858	PA534858	Anti-PBEF	100 ul	41,051.00
PA534860	PA534860	Anti-IL17C	100 ul	43,160.00
PA534861	PA534861	Anti-Galectin 8	100 ul	43,160.00
PA534862	PA534862	Anti-CPSF2	100 ul	43,160.00
PA534863	PA534863	Anti-CESK1	100 ul	43,160.00
PA534864	PA534864	Anti-DEPDC1	100 ul	43,160.00
PA534865	PA534865	Anti-LRIG3	100 ul	41,051.00
PA534866	PA534866	Anti-ASF1B	100 ul	41,051.00
PA534867	PA534867	Anti-GAS41	100 ul	43,160.00
PA534868	PA534868	Anti-NXF2	100 ul	43,160.00
PA534869	PA534869	Anti-FSTL1	100 ul	43,160.00
PA534870	PA534870	Anti-ARPC1A	100 ul	43,160.00
PA534871	PA534871	Anti-C10orf46	100 ul	43,160.00
PA534872	PA534872	Anti-RABEPK/p40	100 ul	41,051.00
PA534873	PA534873	Anti-OASL	100 ul	43,160.00
PA534874	PA534874	Anti-HAUS1	100 ul	43,160.00
PA534875	PA534875	Anti-Akirin 2	100 ul	41,051.00
PA534876	PA534876	Anti-Plasma Kallikrein	100 ul	41,051.00
PA534877	PA534877	Anti-Macro H2A.2	100 ul	43,160.00
PA534878	PA534878	Anti-Pygopus 2	100 ul	41,051.00
PA534879	PA534879	Anti-DSN1	100 ul	41,051.00
PA534880	PA534880	Anti-ILVBL	100 ul	43,160.00
PA534881	PA534881	Anti-KLHL13	100 ul	43,160.00
PA534882	PA534882	Anti-KDM4D	100 ul	41,051.00
PA534884	PA534884	Anti-RWDD3	100 ul	43,160.00
PA534885	PA534885	Anti-TPRG1L	100 ul	43,160.00
PA534886	PA534886	Anti-TRAPPC3	100 ul	43,160.00
PA534887	PA534887	Anti-TTC14	100 ul	43,160.00
PA534888	PA534888	Anti-OSBPL9	100 ul	43,160.00
PA534889	PA534889	Anti-TRAK2	100 ul	41,051.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534890	PA534890	Anti-SMYD3	100 ul	43,160.00
PA534891	PA534891	Anti-P116	100 ul	43,160.00
PA534892	PA534892	Anti-SMYD1	100 ul	43,160.00
PA534893	PA534893	Anti-GRASP1	100 ul	43,160.00
PA534894	PA534894	Anti-MTNR1A	100 ul	43,160.00
PA534896	PA534896	Anti-ACTL6B/BAF53B	100 ul	43,160.00
PA534897	PA534897	Anti-RED	100 ul	43,160.00
PA534898	PA534898	Anti-PECI	100 ul	43,160.00
PA534899	PA534899	Anti-GBAS	100 ul	41,051.00
PA534900	PA534900	Anti-GBAS	100 ul	41,051.00
PA534901	PA534901	Anti-ALDH1A1	100 ul	43,160.00
PA534902	PA534902	Anti-OXSM	100 ul	43,160.00
PA534903	PA534903	Anti-Di-Methyl-Histone H3 (Arg17)	100 ul	43,160.00
PA534905	PA534905	Anti-RAD51	100 ul	43,160.00
PA534907	PA534907	Anti-PLAG1	100 ul	43,160.00
PA534908	PA534908	Anti-beta Dystroglycan	100 ul	41,051.00
PA534910	PA534910	Anti-Paxillin	100 ul	41,051.00
PA534911	PA534911	Anti-USP7	100 ul	43,160.00
PA534912	PA534912	Anti-Galectin 3	100 ul	41,051.00
PA534913	PA534913	Anti-Galectin 4	100 ul	41,051.00
PA534914	PA534914	Anti-Influenza A Virus PB1	100 ul	41,051.00
PA534915	PA534915	Anti-RAD26L	100 ul	43,160.00
PA534916	PA534916	Anti-Slu7	100 ul	43,160.00
PA534917	PA534917	Anti-GPX8	100 ul	43,160.00
PA534918	PA534918	Anti-AICDA	100 ul	43,160.00
PA534919	PA534919	Anti-Influenza A Virus H1N1 Hemagglutinin (HA)	100 ul	41,051.00
PA534920	PA534920	Anti-Influenza A Virus H1N1 Hemagglutinin (HA)	100 ul	43,160.00
PA534921	PA534921	Anti-Avian Influenza Hemagglutinin H5N3	100 ul	41,051.00
PA534922	PA534922	Anti-Influenza A Virus H7N7 Hemagglutinin (HA)	100 ul	41,051.00
PA534923	PA534923	Anti-Influenza A Virus H7N7 Hemagglutinin (HA)	100 ul	41,051.00
PA534924	PA534924	Anti-Influenza A Virus H9N2 Hemagglutinin (HA)	100 ul	43,160.00
PA534925	PA534925	Anti-Influenza A Virus H9N2 Hemagglutinin (HA)	100 ul	43,160.00
PA534926	PA534926	Anti-Influenza A Virus H9N2 Hemagglutinin (HA)	100 ul	43,160.00
PA534928	PA534928	Anti-CLECSA	100 ul	43,160.00
PA534929	PA534929	Anti-Influenza A Virus H1N1 Hemagglutinin (HA)	100 ul	41,051.00
PA534930	PA534930	Anti-Influenza A Virus H3N2 Hemagglutinin (HA)	100 ul	41,051.00
PA534931	PA534931	Anti-ROBO1	100 ul	43,160.00
PA534932	PA534932	Anti-ROBO1	100 ul	43,160.00
PA534934	PA534934	Anti-SETD2	100 ul	41,051.00
PA534935	PA534935	Anti-SETD2	100 ul	43,160.00
PA534936	PA534936	Anti-C9orf72	100 ul	43,160.00
PA534937	PA534937	Anti-RSPO1	100 ul	43,160.00
PA534938	PA534938	Anti-PAK6	100 ul	43,160.00
PA534939	PA534939	Anti-hnRNP A2B1	100 ul	41,051.00
PA534940	PA534940	Anti-NFAT1	100 ul	41,051.00
PA534941	PA534941	Anti-GRP78/HSPA5	100 ul	41,051.00
PA534942	PA534942	Anti-Stk30	100 ul	43,160.00
PA534943	PA534943	Anti-GAP43	100 ul	41,051.00
PA534944	PA534944	Anti-IL22	100 ul	43,160.00
PA534945	PA534945	Anti-Loricrin	100 ul	41,051.00
PA534946	PA534946	Anti-TNFRSF11B	100 ul	43,160.00
PA534947	PA534947	Anti-DCTD	100 ul	41,051.00
PA534948	PA534948	Anti-TDG	100 ul	43,160.00
PA534949	PA534949	Anti-Avian Influenza Neuraminidase H5N1	100 ul	41,051.00
PA534950	PA534950	Anti-Histone H3.1	100 ul	41,051.00
PA534951	PA534951	Anti-HOXD8	100 ul	43,160.00
PA534952	PA534952	Anti-UCP4	100 ul	43,160.00
PA534953	PA534953	Anti-CFDP1	100 ul	43,160.00
PA534954	PA534954	Anti-CFDP1	100 ul	43,160.00
PA534955	PA534955	Anti-CFDP1	100 ul	43,160.00
PA534956	PA534956	Anti-CEP152	100 ul	43,160.00
PA534957	PA534957	Anti-HEY2	100 ul	43,160.00
PA534958	PA534958	Anti-ENY2	100 ul	41,051.00
PA534959	PA534959	Anti-ENY2	100 ul	43,160.00
PA534960	PA534960	Anti-PREX1	100 ul	43,160.00
PA534961	PA534961	Anti-PREX1	100 ul	43,160.00
PA534962	PA534962	Anti-PREX1	100 ul	43,160.00
PA534963	PA534963	Anti-ZNFN1A4	100 ul	43,160.00
PA534964	PA534964	Anti-Connexin 40	100 ul	43,160.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA534966	PA534966	Anti-Dengue Virus PrM	100 ul	43,160.00
PA534967	PA534967	Anti-Dengue Virus PrM	100 ul	43,160.00
PA534968	PA534968	Anti-Porcine circovirus type 2Capsid	100 ul	43,160.00
PA534969	PA534969	Anti-Porcine circovirus type 2Capsid	100 ul	43,160.00
PA534971	PA534971	Anti-EHMT2/G9a	100 ul	41,051.00
PA534972	PA534972	Anti-ATG14	100 ul	43,160.00
PA534973	PA534973	Anti-WIP1	100 ul	41,051.00
PA534975	PA534975	Anti-Influenza B Virus Hemagglutinin (HA)	100 ul	43,160.00
PA534977	PA534977	Anti-Phospho-HICE1 pSer19/20	100 ul	43,160.00
PA534978	PA534978	Anti-Phospho-HEC1 pSer165	100 ul	41,051.00
PA534979	PA534979	Anti-Phospho-HEC1 pSer76/77	100 ul	43,160.00
PA534981	PA534981	Hepatitis C Virus NS5b	100 UG	29,380.00
PA535000	PA535000	C5a Complement Antibody	200 ug	37,839.00
PA535001	PA535001	C5a Complement Antibody, Biotin conjugated	100 ug	27,366.00
PA535002	PA535002	CD235a/Glycophorin A Antibody, FITC conjugated	100 ug	28,544.00
PA535006	PA535006	Phycoerythrin-R/R-PE Antibody	500 ug	23,534.00
PA535007	PA535007	Phycoerythrin-R/R-PE Antibody, FITC conjugated	100 ug	19,342.00
PA535008	PA535008	CD279/PD1 Antibody	250 ug	25,872.00
PA535009	PA535009	CD279/PD1 Antibody Biotin conjugated	100 ug	19,434.00
PA535010	PA535010	CD279/PD1 Antibody, FITC conjugated	100 ug	19,496.00
PA535011	PA535011	CD279/PD1 Antibody, PE conjugated	50 ug	15,851.00
PA535012	PA535012	JMJD3 Antibody	400 ul	41,211.00
PA535026	PA535026	Clostridium botulinum toxin A Antibody	100 ul	48,448.00
PA535031	PA535031	USF1 Antibody	400 ul	41,211.00
PA535032	PA535032	Cytochrome P450 2B6 Antibody	400 ul	41,211.00
PA535033	PA535033	FOXA2 Antibody	400 ul	41,211.00
PA535034	PA535034	GCDFP-15 Antibody	400 ul	41,211.00
PA535035	PA535035	CPSF3L Antibody	400 ul	41,211.00
PA535036	PA535036	GOG8A Antibody	400 ul	41,211.00
PA535037	PA535037	FBXW11 Antibody	400 ul	41,211.00
PA535038	PA535038	DPP3 Antibody	400 ul	41,211.00
PA535039	PA535039	EAPII Antibody	400 ul	41,211.00
PA535040	PA535040	EXOC3L Antibody	400 ul	41,211.00
PA535041	PA535041	PIP5KL1 Antibody	400 ul	41,211.00
PA535042	PA535042	YOD1 Antibody	400 ul	41,211.00
PA535043	PA535043	COPE Antibody	400 ul	41,211.00
PA535044	PA535044	PHOX2B Antibody	400 ul	41,211.00
PA535045	PA535045	LRRC45 Antibody	400 ul	41,211.00
PA535046	PA535046	KRBA2 Antibody	400 ul	41,211.00
PA535047	PA535047	STRA8 Antibody	400 ul	41,211.00
PA535048	PA535048	PM20D2 Antibody	400 ul	41,211.00
PA535049	PA535049	HSD11B1L Antibody	400 ul	41,211.00
PA535050	PA535050	ANKRD34B Antibody	400 ul	41,211.00
PA535051	PA535051	CNIH2 Antibody	400 ul	41,211.00
PA535052	PA535052	ATP6V1B1 Antibody	400 ul	41,211.00
PA535053	PA535053	PNN Antibody	400 ul	41,211.00
PA535054	PA535054	MYO6 Antibody	400 ul	41,211.00
PA535055	PA535055	TCF21 Antibody	400 ul	41,211.00
PA535056	PA535056	WDR52 Antibody	400 ul	41,211.00
PA535057	PA535057	PLD5 Antibody	400 ul	41,211.00
PA535058	PA535058	ZMYND17 Antibody	400 ul	41,211.00
PA535059	PA535059	XKR4 Antibody	400 ul	41,211.00
PA535060	PA535060	MESDC2 Antibody	400 ul	41,211.00
PA535061	PA535061	GALNS Antibody	400 ul	41,211.00
PA535062	PA535062	EFNB2 Antibody	400 ul	41,211.00
PA535063	PA535063	PCDH20 Antibody	400 ul	41,211.00
PA535064	PA535064	BTC Antibody	400 ul	41,211.00
PA535065	PA535065	TBX6 Antibody	400 ul	41,211.00
PA535066	PA535066	QTRTD1 Antibody	400 ul	41,211.00
PA535067	PA535067	SSH3 Antibody	400 ul	41,211.00
PA535068	PA535068	CCDC36 Antibody	400 ul	41,211.00
PA535069	PA535069	LRP12 Antibody	400 ul	41,211.00
PA535070	PA535070	SOS2 Antibody	400 ul	41,211.00
PA535071	PA535071	CMGA Antibody	400 ul	41,211.00
PA535072	PA535072	AGBL5 Antibody	400 ul	41,211.00
PA535073	PA535073	WDR27 Antibody	400 ul	41,211.00
PA535074	PA535074	MYBPHL Antibody	400 ul	41,211.00
PA535075	PA535075	SOCS4 Antibody	400 ul	41,211.00
PA535076	PA535076	TGFBR2 Antibody	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA535077	PA535077	COL8A2 Antibody	400 ul	41,211.00
PA535078	PA535078	CLCN7 Antibody	400 ul	41,211.00
PA535079	PA535079	TRIM28 Antibody	400 ul	41,211.00
PA535080	PA535080	TBC1D13 Antibody	400 ul	41,211.00
PA535081	PA535081	Cyclin I2 Antibody	400 ul	41,211.00
PA535082	PA535082	WDR42C Antibody	400 ul	41,211.00
PA535083	PA535083	NKX1-1 Antibody	400 ul	41,211.00
PA535085	PA535085	METTL2 Antibody	400 ul	41,211.00
PA535087	PA535087	XRCC5 Antibody	400 ul	41,211.00
PA535088	PA535088	TFAP4 Antibody	400 ul	41,211.00
PA535089	PA535089	ARRB1 Antibody	400 ul	41,211.00
PA535090	PA535090	PCDHGA8 Antibody	400 ul	41,211.00
PA535091	PA535091	PCDH1 Antibody	400 ul	41,211.00
PA535092	PA535092	PCDHA8 Antibody	400 ul	41,211.00
PA535093	PA535093	CPB1 Antibody	400 ul	41,211.00
PA535094	PA535094	HOXA6 Antibody	400 ul	41,211.00
PA535095	PA535095	SLC25A31 Antibody	400 ul	41,211.00
PA535096	PA535096	DVL3 Antibody	400 ul	41,211.00
PA535097	PA535097	FOXA2 Antibody	400 ul	41,211.00
PA535098	PA535098	AP1M1 Antibody	400 ul	41,211.00
PA535099	PA535099	RBPJL Antibody	400 ul	41,211.00
PA535100	PA535100	CACNG6 Antibody	400 ul	41,211.00
PA535102	PA535102	TBX6 Antibody	400 ul	41,211.00
PA535103	PA535103	WRN Antibody	400 ul	41,211.00
PA535104	PA535104	Maspin Antibody	400 ul	41,211.00
PA535105	PA535105	COL21A1 Antibody	400 ul	41,211.00
PA535106	PA535106	PCDHB3 Antibody	400 ul	41,211.00
PA535107	PA535107	PAK6 Antibody	400 ul	41,211.00
PA535108	PA535108	SLC36A1 Antibody	400 ul	41,211.00
PA535109	PA535109	TBPL2 Antibody	400 ul	41,211.00
PA535110	PA535110	STUB1 Antibody	400 ul	41,211.00
PA535111	PA535111	RASGRP2 Antibody	400 ul	41,211.00
PA535112	PA535112	PYGO1 Antibody	400 ul	41,211.00
PA535113	PA535113	SLC25A6 Antibody	400 ul	41,211.00
PA535114	PA535114	NEU2 Antibody	400 ul	41,211.00
PA535115	PA535115	POU6F2 Antibody	400 ul	41,211.00
PA535117	PA535117	FOXO6 Antibody	400 ul	41,211.00
PA535118	PA535118	TSN Antibody	400 ul	41,211.00
PA535119	PA535119	SOX15 Antibody	400 ul	41,211.00
PA535120	PA535120	DTNA Antibody	400 ul	41,211.00
PA535121	PA535121	LDLRAD2 Antibody	400 ul	41,211.00
PA535122	PA535122	DNAJB11 Antibody	400 ul	41,211.00
PA535123	PA535123	HINFP Antibody	400 ul	41,211.00
PA535124	PA535124	Cytochrome P450 2S1 Antibody	400 ul	41,211.00
PA535125	PA535125	SIX5 Antibody	400 ul	41,211.00
PA535126	PA535126	SP140 Antibody	400 ul	41,211.00
PA535127	PA535127	GSTT1 Antibody	400 ul	41,211.00
PA535128	PA535128	SERPINE1 Antibody	400 ul	41,211.00
PA535129	PA535129	GADD153 Antibody	400 ul	41,211.00
PA535130	PA535130	LZTS1 Antibody	400 ul	41,211.00
PA535131	PA535131	WNT16 Antibody	400 ul	41,211.00
PA535132	PA535132	CACNA2D2 Antibody	400 ul	41,211.00
PA535133	PA535133	NRK Antibody	400 ul	41,211.00
PA535134	PA535134	CSRNP2 Antibody	400 ul	41,211.00
PA535135	PA535135	TRPC5 Antibody	400 ul	41,211.00
PA535136	PA535136	SLC11A2 Antibody	400 ul	41,211.00
PA535137	PA535137	TERF2IP Antibody	400 ul	41,211.00
PA535138	PA535138	UBP1 Antibody	400 ul	41,211.00
PA535139	PA535139	Nanos Homologue 1 / NANOS1 Antibody	400 ul	41,211.00
PA535140	PA535140	ZAP70 Antibody	400 ul	41,211.00
PA535141	PA535141	NR2F2 Antibody	400 ul	41,211.00
PA535142	PA535142	NR2F1 Antibody	400 ul	41,211.00
PA535143	PA535143	AKT1S1 Antibody	400 ul	41,211.00
PA535144	PA535144	ZNF207 Antibody	400 ul	41,211.00
PA535145	PA535145	FOXO1 Antibody	400 ul	41,211.00
PA535146	PA535146	TBX21 Antibody	400 ul	41,211.00
PA535147	PA535147	ORC2L Antibody	400 ul	41,211.00
PA535148	PA535148	Cytochrome P450 2D6 Antibody	400 ul	41,211.00
PA535149	PA535149	IRX3 Antibody	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA535150	PA535150	TAF9 Antibody	400 ul	41,211.00
PA535151	PA535151	CSDA Antibody	400 ul	41,211.00
PA535152	PA535152	ALDH1A1 Antibody	400 ul	41,211.00
PA535153	PA535153	RUNX3 Antibody	400 ul	41,211.00
PA535154	PA535154	TADA3L Antibody	400 ul	41,211.00
PA535155	PA535155	HSPBP1 / HSPBP Antibody	400 ul	41,211.00
PA535156	PA535156	VDR Antibody	400 ul	41,211.00
PA535157	PA535157	TGIF2 Antibody	400 ul	41,211.00
PA535158	PA535158	SPI1 Antibody	400 ul	41,211.00
PA535159	PA535159	NR1D2 Antibody	400 ul	41,211.00
PA535160	PA535160	ECSIT Antibody	400 ul	41,211.00
PA535161	PA535161	ORC3L Antibody	400 ul	41,211.00
PA535162	PA535162	SMAD9 Antibody	400 ul	41,211.00
PA535163	PA535163	POLG Antibody	400 ul	41,211.00
PA535164	PA535164	NFIC Antibody	400 ul	41,211.00
PA535165	PA535165	HNRNPD Antibody	400 ul	41,211.00
PA535166	PA535166	SIX3 Antibody	400 ul	41,211.00
PA535167	PA535167	SOX18 Antibody	400 ul	41,211.00
PA535168	PA535168	KLF9 Antibody	400 ul	41,211.00
PA535169	PA535169	CBFA2T2 / MTGR1 Antibody	400 ul	41,211.00
PA535171	PA535171	ZNF90 Antibody	400 ul	41,211.00
PA535172	PA535172	SNAPC2 Antibody	400 ul	41,211.00
PA535173	PA535173	ELK3 Antibody	400 ul	41,211.00
PA535174	PA535174	FOSL2 Antibody	400 ul	41,211.00
PA535175	PA535175	ISL2 Antibody	400 ul	41,211.00
PA535176	PA535176	TSC2D2 Antibody	400 ul	41,211.00
PA535177	PA535177	ZNF81 Antibody	400 ul	41,211.00
PA535178	PA535178	CREB3L4 Antibody	400 ul	41,211.00
PA535179	PA535179	RFX1 Antibody	400 ul	41,211.00
PA535180	PA535180	RCAN1 Antibody	400 ul	41,211.00
PA535181	PA535181	TRIM25 Antibody	400 ul	41,211.00
PA535182	PA535182	PRKAG3 Antibody	400 ul	41,211.00
PA535183	PA535183	PTTG2 Antibody	400 ul	41,211.00
PA535184	PA535184	ZNF155 Antibody	400 ul	41,211.00
PA535185	PA535185	HEYL Antibody	400 ul	41,211.00
PA535186	PA535186	HAND2 Antibody	400 ul	41,211.00
PA535187	PA535187	RBPJ Antibody	400 ul	41,211.00
PA535188	PA535188	ZNF71 Antibody	400 ul	41,211.00
PA535189	PA535189	HOXC10 Antibody	400 ul	41,211.00
PA535190	PA535190	ARGFX Antibody	400 ul	41,211.00
PA535191	PA535191	NKX3-2 / BAPX1 Antibody	400 ul	41,211.00
PA535192	PA535192	NKX6-3 Antibody	400 ul	41,211.00
PA535193	PA535193	TFAP2D Antibody	400 ul	41,211.00
PA535194	PA535194	MAP1LC3B Antibody	400 ul	41,211.00
PA535195	PA535195	LC3 Antibody	400 ul	41,211.00
PA535196	PA535196	Cleaved LC3A Antibody	400 ul	41,211.00
PA535197	PA535197	ZNF187 Antibody	400 ul	41,211.00
PA535198	PA535198	TRIM24 Antibody	400 ul	41,211.00
PA535199	PA535199	TPT1 Antibody	400 ul	41,211.00
PA535200	PA535200	GTF2I Antibody	400 ul	41,211.00
PA535201	PA535201	ATG5 Antibody	400 ul	41,211.00
PA535202	PA535202	APG5 Antibody	400 ul	41,211.00
PA535204	PA535204	ATG7 Antibody	400 ul	41,211.00
PA535205	PA535205	ATG9A Antibody	400 ul	41,211.00
PA535206	PA535206	RARB Antibody	400 ul	41,211.00
PA535207	PA535207	ATG16L Antibody	400 ul	41,211.00
PA535208	PA535208	ZKSCAN4 Antibody	400 ul	41,211.00
PA535209	PA535209	ZNF287 Antibody	400 ul	41,211.00
PA535210	PA535210	TFE3 Antibody	400 ul	41,211.00
PA535211	PA535211	MEOX2 Antibody	400 ul	41,211.00
PA535212	PA535212	ZNF483 Antibody	400 ul	41,211.00
PA535213	PA535213	UVRAG Antibody	400 ul	41,211.00
PA535215	PA535215	PI3KC3 Antibody	400 ul	41,211.00
PA535216	PA535216	TFDP3 Antibody	400 ul	41,211.00
PA535217	PA535217	HOXD8 Antibody	400 ul	41,211.00
PA535218	PA535218	ZHX2 Antibody	400 ul	41,211.00
PA535219	PA535219	SFN Antibody	400 ul	41,211.00
PA535220	PA535220	HSF2 Antibody	400 ul	41,211.00
PA535221	PA535221	TAF10 Antibody	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA535222	PA535222	PCGF6 Antibody	400 ul	41,211.00
PA535223	PA535223	TBX4 Antibody	400 ul	41,211.00
PA535224	PA535224	MRPL28 Antibody	400 ul	41,211.00
PA535225	PA535225	RHOXF2B Antibody	400 ul	41,211.00
PA535226	PA535226	FOXN3 Antibody	400 ul	41,211.00
PA535227	PA535227	MSX1 Antibody	400 ul	41,211.00
PA535228	PA535228	NR2C2 Antibody	400 ul	41,211.00
PA535229	PA535229	ZNF654 Antibody	400 ul	41,211.00
PA535230	PA535230	ASCL1 Antibody	400 ul	41,211.00
PA535231	PA535231	UBE2K Antibody	400 ul	41,211.00
PA535232	PA535232	NFkB p65 Antibody	400 ul	41,211.00
PA535233	PA535233	MBD2 Antibody	400 ul	41,211.00
PA535234	PA535234	DMRTA2 Antibody	400 ul	41,211.00
PA535235	PA535235	TSC2 Antibody	400 ul	41,211.00
PA535236	PA535236	HOXC10 Antibody	400 ul	41,211.00
PA535237	PA535237	SGOL2 Antibody	400 ul	41,211.00
PA535238	PA535238	POLDIP3 Antibody	400 ul	41,211.00
PA535239	PA535239	CUL4B Antibody	400 ul	41,211.00
PA535240	PA535240	ANO6 Antibody	400 ul	41,211.00
PA535241	PA535241	CNBP Antibody	400 ul	41,211.00
PA535242	PA535242	TMEM199 Antibody	400 ul	41,211.00
PA535243	PA535243	MECR Antibody	400 ul	41,211.00
PA535244	PA535244	ICT1 Antibody	400 ul	41,211.00
PA535245	PA535245	Cyclin B1 Antibody	400 ul	41,211.00
PA535246	PA535246	C1GALT1 Antibody	400 ul	41,211.00
PA535247	PA535247	MORC3 Antibody	400 ul	41,211.00
PA535248	PA535248	ZRSR2 Antibody	400 ul	41,211.00
PA535249	PA535249	GFI1B Antibody	400 ul	41,211.00
PA535250	PA535250	FBXO28 Antibody	400 ul	41,211.00
PA535251	PA535251	SEMA6B Antibody	400 ul	41,211.00
PA535252	PA535252	PRS4 Antibody	400 ul	41,211.00
PA535253	PA535253	ZNF434 Antibody	400 ul	41,211.00
PA535254	PA535254	LILRA3 Antibody	400 ul	41,211.00
PA535255	PA535255	FAM159A Antibody	400 ul	41,211.00
PA535256	PA535256	GPR4 Antibody	400 ul	41,211.00
PA535257	PA535257	CABLES2 Antibody	400 ul	41,211.00
PA535258	PA535258	FAM50A Antibody	400 ul	41,211.00
PA535259	PA535259	PTGER4 Antibody	400 ul	41,211.00
PA535260	PA535260	RPL29 Antibody	400 ul	41,211.00
PA535261	PA535261	RPLPOP6 Antibody	400 ul	41,211.00
PA535262	PA535262	SIRPB1 Antibody	400 ul	41,211.00
PA535263	PA535263	GPR58 / TAAR2 Antibody	400 ul	41,211.00
PA535264	PA535264	TSPYL2 Antibody	400 ul	41,211.00
PA535265	PA535265	UBE3C Antibody	400 ul	41,211.00
PA535266	PA535266	ECE2 Antibody	400 ul	41,211.00
PA535267	PA535267	BLMH Antibody	400 ul	41,211.00
PA535268	PA535268	CNO Antibody	400 ul	41,211.00
PA535269	PA535269	ZNF76 Antibody	400 ul	41,211.00
PA535270	PA535270	TRIM6 Antibody	400 ul	41,211.00
PA535271	PA535271	RPS21 Antibody	400 ul	41,211.00
PA535272	PA535272	SAP30BP Antibody	400 ul	41,211.00
PA535273	PA535273	PPP2R2A Antibody	400 ul	41,211.00
PA535274	PA535274	USP51 Antibody	400 ul	41,211.00
PA535275	PA535275	POLD2 Antibody	400 ul	41,211.00
PA535276	PA535276	IFNA4 Antibody	400 ul	41,211.00
PA535277	PA535277	NDUFB10 Antibody	400 ul	41,211.00
PA535278	PA535278	BTRC Antibody	400 ul	41,211.00
PA535279	PA535279	GPR150 Antibody	400 ul	41,211.00
PA535280	PA535280	MATN2 Antibody	400 ul	41,211.00
PA535281	PA535281	ASB9 Antibody	400 ul	41,211.00
PA535282	PA535282	SSNA1 Antibody	400 ul	41,211.00
PA535283	PA535283	RNF166 Antibody	400 ul	41,211.00
PA535284	PA535284	TICAM-1 Antibody	400 ul	41,211.00
PA535285	PA535285	GBP2 Antibody	400 ul	41,211.00
PA535286	PA535286	PKP4 Antibody	400 ul	41,211.00
PA535287	PA535287	SSPN Antibody	400 ul	41,211.00
PA535288	PA535288	SGCG Antibody	400 ul	41,211.00
PA535289	PA535289	ST7L Antibody	400 ul	41,211.00
PA535290	PA535290	HLA-DQB1 Antibody	400 ul	41,211.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA535291	PA535291	TPD52L3 Antibody	400 ul	41,211.00
PA535292	PA535292	PSMB2 Antibody	400 ul	41,211.00
PA535293	PA535293	SLC25A25 Antibody	400 ul	41,211.00
PA535294	PA535294	NPIPL2 Antibody	400 ul	41,211.00
PA535295	PA535295	BLMH Antibody	400 ul	41,211.00
PA535296	PA535296	NDUA4 Antibody	400 ul	41,211.00
PA535297	PA535297	POLR2C Antibody	400 ul	41,211.00
PA535298	PA535298	OR51E1 Antibody	400 ul	41,211.00
PA535299	PA535299	OR1L3 Antibody	400 ul	41,211.00
PA535300	PA535300	VAMP8 Antibody	400 ul	41,211.00
PA535301	PA535301	Apolipoprotein A2 Antibody	400 ul	41,211.00
PA535302	PA535302	CMAS Antibody	400 ul	41,211.00
PA535303	PA535303	KLF4 Antibody	400 ul	41,211.00
PA535305	PA535305	APRT Antibody	400 ul	41,211.00
PA535306	PA535306	DDAH1 Antibody	400 ul	41,211.00
PA535307	PA535307	MDH1 Antibody	400 ul	41,211.00
PA535308	PA535308	MDH2 Antibody	400 ul	41,211.00
PA535309	PA535309	PAX3 Antibody	400 ul	41,211.00
PA535310	PA535310	Phospho-ERBB2 pTyr1005 Antibody	400 ul	41,211.00
PA535311	PA535311	CD46 / MCP Antibody	400 ul	41,211.00
PA535312	PA535312	Kallikrein 6 Antibody	400 ul	41,211.00
PA535313	PA535313	Kallikrein 6 Antibody	400 ul	41,211.00
PA535314	PA535314	ARPC1A Antibody	400 ul	41,211.00
PA535315	PA535315	TTR Antibody	400 ul	41,211.00
PA535316	PA535316	NF2 / Merlin Antibody	400 ul	41,211.00
PA535318	PA535318	PTP4A2 Antibody	400 ul	41,211.00
PA535319	PA535319	FGA Antibody	400 ul	41,211.00
PA535320	PA535320	Aspartoacylase Antibody	400 ul	41,211.00
PA535321	PA535321	GTF2I Antibody	400 ul	41,211.00
PA535322	PA535322	CBFB Antibody	400 ul	41,211.00
PA535323	PA535323	MCCC2 Antibody	400 ul	41,211.00
PA535324	PA535324	OTC Antibody	400 ul	41,211.00
PA535325	PA535325	TMPRSS3 Antibody	400 ul	41,211.00
PA535326	PA535326	CD11c / ITGAX / Integrin alphaX Antibody	400 ul	41,211.00
PA535327	PA535327	SELL Antibody	400 ul	41,211.00
PA535328	PA535328	ARGBP2 Antibody	400 ul	41,211.00
PA535329	PA535329	APOL1 Antibody	400 ul	41,211.00
PA535330	PA535330	SMAD4 Antibody	400 ul	41,211.00
PA535331	PA535331	SKP2 Antibody	400 ul	41,211.00
PA535332	PA535332	TPT1 Antibody	400 ul	41,211.00
PA535333	PA535333	SLC11A1 Antibody	400 ul	41,211.00
PA535335	PA535335	CCHCR1 Antibody	400 ul	41,211.00
PA535336	PA535336	RAP Antibody	400 ul	41,211.00
PA535337	PA535337	ABI1 Antibody	400 ul	41,211.00
PA535338	PA535338	AOC3 Antibody	400 ul	41,211.00
PA535339	PA535339	AP2A2 Antibody	400 ul	41,211.00
PA535340	PA535340	PIGR Antibody	400 ul	41,211.00
PA535341	PA535341	SCAP Antibody	400 ul	41,211.00
PA535342	PA535342	USF2 Antibody	400 ul	41,211.00
PA535343	PA535343	IGFBP2 Antibody	400 ul	41,211.00
PA535344	PA535344	WNT5B Antibody	400 ul	41,211.00
PA535345	PA535345	HLA-B Antibody	400 ul	41,211.00
PA535346	PA535346	MICA Antibody	400 ul	41,211.00
PA535347	PA535347	ADIPOR1 Antibody	400 ul	41,211.00
PA535348	PA535348	ESRRA Antibody	400 ul	41,211.00
PA535349	PA535349	KLC1 Antibody	400 ul	41,211.00
PA535350	PA535350	SCP2 Antibody	400 ul	41,211.00
PA535351	PA535351	Cytochrome P450 2E1 Antibody	400 ul	41,211.00
PA535352	PA535352	Cytochrome P450 4B1 Antibody	400 ul	41,211.00
PA535353	PA535353	KMO Antibody	400 ul	41,211.00
PA535355	PA535355	LTF Antibody	400 ul	41,211.00
PA535356	PA535356	HNF1A Antibody	400 ul	41,211.00
PA535357	PA535357	VPS26A Antibody	400 ul	41,211.00
PA535358	PA535358	ANXA7 Antibody	400 ul	41,211.00
PA535359	PA535359	HSPA7 / Heat Shock 70 Protein7 Antibody	400 ul	41,211.00
PA535360	PA535360	BMI1 Antibody	400 ul	41,211.00
PA535361	PA535361	IL10RA Antibody	400 ul	41,211.00
PA535362	PA535362	DCI Antibody	400 ul	41,211.00
PA535363	PA535363	CYP8B1 Antibody	400 ul	41,211.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA535364	PA535364	SCNN1A Antibody	400 ul	41,211.00
PA535365	PA535365	GLS Antibody	400 ul	41,211.00
PA535366	PA535366	EWSR1 Antibody	400 ul	41,211.00
PA535367	PA535367	UHRF1 Antibody	400 ul	41,211.00
PA535368	PA535368	TP73 Antibody	400 ul	41,211.00
PA535369	PA535369	C1Q B Antibody	400 ul	41,211.00
PA535370	PA535370	OAT Antibody	400 ul	41,211.00
PA535371	PA535371	ETV6 Antibody	400 ul	41,211.00
PA535372	PA535372	PIN1 Antibody	400 ul	41,211.00
PA535374	PA535374	GOT2 Antibody	400 ul	41,211.00
PA535375	PA535375	JUP Antibody	400 ul	41,211.00
PA535376	PA535376	PK2 Antibody	400 ul	41,211.00
PA535377	PA535377	NMDA Receptor 2A Antibody	100 ul	41,211.00
PA535378	PA535378	Clavesin Antibody	100 ul	41,211.00
PA535379	PA535379	Collagen I alpha 1 propeptideAntibody	100 ul	41,211.00
PA535380	PA535380	Collagen I alpha 1 telopeptideAntibody	100 ul	41,211.00
PA535381	PA535381	DsbA-L / Disulfide-bond-A oxidoreductase-like protein Antibo	100 ul	41,211.00
PA535382	PA535382	Adenylate Cyclase III Antibody	100 ul	41,211.00
PA535383	PA535383	Alpha II Spectrin / SPTAN1 Antibody	100 ul	41,211.00
PA535384	PA535384	Phospho-DARPP-32 pSer137 Antibody	100 ul	41,211.00
PA535385	PA535385	Phospho-DGCR8 pSer377 Antibody	100 ul	41,211.00
PA535386	PA535386	Phospho-Androgen Receptor pSer94 Antibody	100 ul	41,211.00
PA535387	PA535387	Phospho-Aquaporin 2 pSer264 Antibody	100 ul	41,211.00
PA535388	PA535388	Phospho-Aquaporin 2 pSer269 Antibody	100 ul	41,211.00
PA535389	PA535389	Phospho-FMRP pSer499 Antibody	100 ul	41,211.00
PA535390	PA535390	Phospho-GABRB3 pSer408 + pSer409 Antibody	100 ul	41,211.00
PA535391	PA535391	Phospho-ATF2 pThr52 Antibody	100 ul	41,211.00
PA535392	PA535392	Phospho-ATRIP pSer239 Antibody	100 ul	41,211.00
PA535393	PA535393	Phospho-Becclin1 pSer234 Antibody	100 ul	41,211.00
PA535394	PA535394	Phospho-Becclin1 pSer295 Antibody	100 ul	41,211.00
PA535395	PA535395	Phospho-HDAC2 pSer394 Antibody	100 ul	41,211.00
PA535396	PA535396	Phospho-MeCP2 pSer421 Antibody	100 ul	41,211.00
PA535397	PA535397	Phospho-GRM7 / MGLUR7 pSer862Antibody	100 ul	41,211.00
PA535398	PA535398	Phospho-STXBP1 pSer241 Antibody	100 ul	41,211.00
PA535399	PA535399	Phospho-AATF pSer477 Antibody	100 ul	41,211.00
PA535400	PA535400	Phospho-NMDA Receptor 2A pTyr1325 Antibody	100 ul	41,211.00
PA535401	PA535401	Phospho-NMDA Receptor 2B pSer1166 Antibody	100 ul	41,211.00
PA535402	PA535402	Phospho-NMDA Receptor 2C pSer1096 Antibody	100 ul	41,211.00
PA535403	PA535403	Phospho-NMDA Receptor 2C pSer1244 Antibody	100 ul	41,211.00
PA535404	PA535404	Phospho-EEF1A2 pSer358 Antibody	100 ul	41,211.00
PA535405	PA535405	Phospho-OLIG2 pSer10 + pSer13+ pSer14 Antibody	100 ul	41,211.00
PA535406	PA535406	Phospho-SNAP-25 pSer187 Antibody	100 ul	41,211.00
PA535407	PA535407	Phospho-REDD1 pThr23 + pThr25Antibody	100 ul	41,211.00
PA535408	PA535408	Phospho-PAK1 pThr84 Antibody	100 ul	41,211.00
PA535409	PA535409	Phospho-p62 pSer28 Antibody	100 ul	41,211.00
PA535410	PA535410	Phospho-Cardiac-Troponin I pSer150 Antibody	100 ul	41,211.00
PA535411	PA535411	Phospho-Cardiac-Troponin I pSer23 + pSer24 Antibody	100 ul	41,211.00
PA535412	PA535412	Phospho-Cardiac-Troponin I pSer43 Antibody	100 ul	41,211.00
PA535413	PA535413	Phospho-PTPH1 pSer459 Antibody	100 ul	41,211.00
PA535414	PA535414	Phospho-Dopamine Transporter pThr53 Antibody	100 ul	41,211.00
PA535415	PA535415	Hepatitis C Virus E1 Antibody	1 ml	37,009.00
PA535416	PA535416	Bovine Papilloma Virus Antibody	1 ml	37,009.00
PBOIFNGBI	PBOIFNGBI	Bovine IFN gamma Biotin- labeled PAb	250 UG	41,731.00
PBOIFNGI	PBOIFNGI	Bovine IFN gamma PAb	1 MG	41,731.00
PBOIL1BBI	PBOIL1BBI	Bovine IL-1 beta Biotin-labeled PAb	250 UG	45,655.00
PBOIL1BI	PBOIL1BI	Bovine IL-1 beta PAb	1 MG	32,980.00
PBOIL4BI	PBOIL4BI	Bovine IL-4 PAb, Biotin-labeled	250 UG	35,296.00
PBOIL4I	PBOIL4I	Bovine IL-4 PAb	1 MG	32,980.00
PBOTNFABI	PBOTNFABI	Bovine TNF alpha Biotin- labeled PAb	250 UG	45,655.00
PBOTNFAI	PBOTNFAI	Bovine TNF alpha PAb	1 MG	41,731.00
PEP001	PEP001	PA1-511A Neutralizing Peptide DQKPIFNVIPIPVGSEWNRC	50 µg	12,567.00
PEP002	PEP002	PA1-512 Neutralizing Peptide CKPLILPDTKPKIKD	50 µg	12,550.00
PEP004	PEP004	Pierce(R) MA1-810A/PA1-810A Neutralizing Peptide Mouse	50 µg	12,550.00
PEP005	PEP005	MA1-811/PA1-811 Neut. Peptide PSVSPSSVENSQVSPQLLQ	50 µg	12,550.00
PEP006	PEP006	PA1-111B Neutralizing Peptide MEVQLGLGRVYPRPPSKTYRGC	50 µg	12,567.00
PEP007	PEP007	PA1-310B Neutralizing Peptide CSSTEDSKNKESQNLQSQ	50 µg	12,564.00
PEP008	PEP008	PA3-030A Neutralizing Peptide CKKGSALPEPKATRL	50 µg	12,550.00
PEP0081	PEP0081	RIP3 Peptide	50 µg	12,944.00
PEP009	PEP009	PA1-934A Neutralizing Peptide ALAWHSSAYGPDQRAQ	50 µg	12,550.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PEP010	PEP010	PA1-062 Neutralizing Peptide RGERTAFIKDQSAL	50 µg	12,460.00
PEP011	PEP011	PA1-311 Neutralizing Peptide AEPQKSPWCEARSLEH	50 µg	12,567.00
PEP012	PEP012	PA1-026A Neutralizing Peptide GVQVETISPGDGRC	50 µg	12,550.00
PEP013	PEP013	MA1-310 Neutralizing Peptide EVGMMKGGIRKDRRG	50 µg	12,564.00
PEP0138	PEP0138	TRAF6 Peptide	50 µg	12,726.00
PEP014	PEP014	PA1-053 Neutralizing Peptide KEIQWKTHEVFDKSKSA	50 µg	12,460.00
PEP015	PEP015	PA1-910A Neutralizing Peptide VTDARERYGPN	50 µg	12,550.00
PEP016	PEP016	MA1-410 Neutralizing Peptide GLPQVYPPYLNYLRP	50 µg	12,550.00
PEP017	PEP017	PA1-903 Neutralizing Peptide CDEKEEDEEESPGQAKD	50 µg	12,460.00
PEP018	PEP018	PA1-902A Neutralizing Peptide KEQFLDGDWTRNRWVESKHKC	50 µg	12,460.00
PEP019	PEP019	PA1-901/PA3-901A Neutr.PeptideNKKKDDVEDRDAPSRRKAKE	50 µg	12,567.00
PEP021	PEP021	PA1-043 Neutralizing Peptide NKLDKSPASPRHYS	50 µg	12,460.00
PEP0210	PEP0210	Anthrax Protective Antigen Peptide	50 µg	12,944.00
PEP0212	PEP0212	Anthrax Lethal Factor Peptide	50 µg	12,944.00
PEP0213	PEP0213	Anthrax Edema Factor Peptide	50 µg	12,944.00
PEP022	PEP022	PA1-044 Neutralizing Peptide EYRSKLSQTEDRQLRSS	50 µg	12,460.00
PEP023	PEP023	PA1-045 Neutralizing Peptide GPVPPKVPVGKNTPKLNG	50 µg	12,460.00
PEP024	PEP024	PA1-904 Neutralizing Peptide ELNPDYRDAQNEGKTVRD	50 µg	12,460.00
PEP025	PEP025	PA1-822A Neutralizing Peptide MVDTESPICPLSLEADD	50 µg	12,550.00
PEP026	PEP026	PA1-823A Neutralizing Peptide MEQPQEETPEAREEC	50 µg	12,460.00
PEP027	PEP027	PA1-824 Neutralizing Peptide MGETLGDSPIDPESDSC	50 µg	12,567.00
PEP0272	PEP0272	CTRP5 Peptide	50 µg	12,726.00
PEP028	PEP028	PA1-312 Neutralizing Peptide CCSTEDSKNKEGSQNLQSQ	50 µg	12,460.00
PEP029	PEP029	PA1-313 Neutralizing Peptide CSPAESKSKESQNPQSQ	50 µg	12,550.00
PEP030	PEP030	PA1-841 Neutralizing Peptide GNPTKGRVKKKEKTPLRD	50 µg	12,460.00
PEP0307	PEP0307	NOD2 Peptide	50 µg	12,972.00
PEP031	PEP031	PA1-926 Neutralizing Peptide DLNDKIRDYTPQPC	50 µg	12,460.00
PEP032	PEP032	PA1-740 Neutralizing Peptide CANQRATKMLGSG	50 µg	12,460.00
PEP033	PEP033	PA1-980A Neutralizing Peptide HKFSVSGEGEGDATC	50 µg	12,567.00
PEP0333	PEP0333	IL-31 Peptide	50 µg	12,944.00
PEP034	PEP034	PA1-750 Neutralizing Peptide GQGGGTHNQWNKPGGC	50 µg	12,460.00
PEP035	PEP035	PA1-981 Neutralizing Peptide CEQKLISEEDL	50 µg	12,567.00
PEP036	PEP036	PA1-308 Neutralizing Peptide MTMTLHTKASGMALLHQIQGNC	50 µg	12,460.00
PEP037	PEP037	PA1-309 Neutralizing Peptide NELEPLNRPQLKC	50 µg	12,550.00
PEP038	PEP038	PA1-650/PA1.1-650 Neut.PeptideCNYEFKKITEDTVEFGS	50 µg	12,460.00
PEP039	PEP039	PA1-655 Neutralizing Peptide CGLKRHHTGYEQF	50 µg	12,550.00
PEP040	PEP040	PA1-640 Neutralizing Peptide MVTSLNEDNESC	50 µg	12,460.00
PEP0402	PEP0402	SkiP Peptide	50 µg	12,944.00
PEP041	PEP041	PA1-641 Neutralizing Peptide CSGTLTLEPPGDPPP	50 µg	12,460.00
PEP042	PEP042	PA1-660 Neutralizing Peptide CKEKASETEENGSDSF	50 µg	12,460.00
PEP043	PEP043	MA1-842/MA1-843 Neut. Peptide CGGASASDPHREKTQ	50 µg	12,460.00
PEP0439	PEP0439	TSLP Peptide	50 µg	12,961.00
PEP044	PEP044	PA1-840 Neutralizing Peptide SSDPANPDSHKRKGSPC	50 µg	12,550.00
PEP045	PEP045	PA1-936 Neutralizing Peptide SGQEFDVPIGAVVKLC	50 µg	12,567.00
PEP0458	PEP0458	MDA5 Peptide	50 µg	12,944.00
PEP046	PEP046	PA1-955 Neutralizing Peptide CVQYIYKTSYDPDI	50 µg	12,550.00
PEP047	PEP047	PA1-956 Neutralizing Peptide YSATTARQEEVPC	50 µg	12,460.00
PEP0470	PEP0470	PD-1 Peptide	50 µg	12,944.00
PEP048	PEP048	PA1-957 Neutralizing Peptide CVPEQEMEVQEPAEPTG	50 µg	12,460.00
PEP049	PEP049	PA1-845 Neutralizing Peptide GLGENLDPLASDSC	50 µg	12,567.00
PEP050	PEP050	PA1-846 Neutralizing Peptide PLPDSEEEGHSDSC	50 µg	12,550.00
PEP0507	PEP0507	IFN-beta Peptide	50 µg	12,944.00
PEP051	PEP051	MA1-750 Neutralizing Peptide SRPLIHFGSDYEDR	50 µg	12,460.00
PEP0510	PEP0510	MICA Peptide	50 µg	12,944.00
PEP052	PEP052	PA1-847 Neutralizing Peptide ATSSPATSQTGPGIC	50 µg	12,460.00
PEP054	PEP054	PA1-540 Neutralizing Peptide DGATMKTPOFCGTPE	50 µg	12,460.00
PEP0541	PEP0541	PTK7 Peptide	50 µg	12,944.00
PEP0542	PEP0542	PTK7 Peptide	50 µg	12,961.00
PEP0549	PEP0549	MANF Peptide	50 µg	12,944.00
PEP055	PEP055	PA1-741 Neutralizing Peptide VLPSERISQVPNEVLGPEC	50 µg	12,460.00
PEP0550	PEP0550	LGP2 Peptide	50 µg	12,944.00
PEP056	PEP056	PA1-661 Neutralizing Peptide CSHSPTQRRPVSSIHPGRP	50 µg	12,460.00
PEP0565	PEP0565	Grik1 Peptide	50 µg	12,944.00
PEP0568	PEP0568	Grik5 Peptide	50 µg	12,944.00
PEP057	PEP057	PA1-662 Neutralizing Peptide CPDKSFTENDENGQAENF	50 µg	12,550.00
PEP058	PEP058	PA1-027A Neutralizing Peptide CGKIEVEKPFIAIKE	50 µg	12,550.00
PEP0588	PEP0588	CXCR4-Lo Peptide	50 µg	12,944.00
PEP060	PEP060	PA1-755 Neutralizing Peptide CEQLKQENKTLKVVVQLTR	50 µg	12,460.00
PEP061	PEP061	PA1-844A Neutralizing Peptide CPAPLLSAQYETLSDSD	50 µg	12,567.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PEP0615	PEP0615	RTP801 Peptide	50 ug	12,944.00
PEP062	PEP062	MA1-025 Neutralizing Peptide AISSPSGLAYPDDVLDYGL	50 µg	12,550.00
PEP063	PEP063	PA1-760 Neutralizing Peptide CQRRHTLPAS	50 µg	12,460.00
PEP064	PEP064	PA1-761 Neutralizing Peptide CQRRHTLPAS	50 µg	12,460.00
PEP065	PEP065	PA1-762 Neutralizing Peptide CHTFLRRNSGC	50 µg	12,460.00
PEP066	PEP066	PA1-763 Neutralizing Peptide CHTFLRRNSPGC	50 µg	12,460.00
PEP067	PEP067	PA1-742 Neutralizing Peptide VEDINKRREPIPS	50 µg	12,460.00
PEP069	PEP069	PA1-860 Neutralizing Peptide CEEKPEAKGVKEEVKLA	50 µg	12,460.00
PEP070	PEP070	PA1-861 Neutralizing Peptide CTDTKGKTSEQLSNP	50 µg	12,550.00
PEP0705	PEP0705	IL-34 Peptide	50 ug	12,944.00
PEP071	PEP071	PA1-862 Neutralizing Peptide CDGDHDNDKESPVEI	50 µg	12,460.00
PEP072	PEP072	PA1-520 Neutralizing Peptide SSVDRDDSSIFDGLVEEDDC	50 µg	12,567.00
PEP073	PEP073	PA1-521 Neutralizing Peptide CSLPETAADKSQDSGSDN	50 µg	12,460.00
PEP074	PEP074	PA1-055 Neutralizing Peptide RALMKVQVLRRESFF	50 µg	12,567.00
PEP075	PEP075	PA1-523 Neutralizing Peptide CDMIDNDQGSSSPS	50 µg	12,460.00
PEP0752	PEP0752	MARCH8 Peptide	50 ug	12,944.00
PEP076	PEP076	PA1-524 Neutralizing Peptide PSLADDTDANSNGC	50 µg	12,550.00
PEP078	PEP078	PA1-020 Neutralizing Peptide CQKKAKEHNERDRR	50 µg	12,460.00
PEP079	PEP079	PA1-063A Neutralizing Peptide TPSSKKPVRVCDACFNDLQG	50 µg	12,550.00
PEP080	PEP080	PA1-065 Neutralizing Peptide MGLETEKADVQLFMADDAVC	50 µg	12,460.00
PEP081	PEP081	PA1-066 Neutralizing Peptide MMTTEHTDLEARIIKDIHC	50 µg	12,550.00
PEP082	PEP082	PA1-954A Neutralizing Peptide CNDGTEFGGSYQK	50 µg	12,550.00
PEP083	PEP083	PA1-868/PA1.1-868 Neut.PeptideMASKEMFEDTVEEC	50 µg	12,460.00
PEP084	PEP084	PA1-869 Neutralizing Peptide MADKFAAFDDAVEEC	50 µg	12,460.00
PEP0847	PEP0847	ZBED3 Peptide	50 ug	12,944.00
PEP085	PEP085	PA1-906 Neutralizing Peptide PCVLDLKMGRQHGGDAS	50 µg	12,460.00
PEP0850	PEP0850	FTO Peptide	50 ug	12,944.00
PEP0855	PEP0855	beta-Galactosidase Peptide	50 ug	12,944.00
PEP088	PEP088	PA1-920A Neutralizing Peptide LMGKNKREEQGLPEPAAQQPTC	50 µg	12,550.00
PEP089	PEP089	PA1-921 Neutralizing Peptide CNYDSLRLQPLDVIESDSEGDAL	50 µg	12,550.00
PEP090	PEP090	PA1-922 Neutralizing Peptide CNTLRLERAFSNQLTDTQMLDEL	50 µg	12,550.00
PEP091	PEP091	PA1-961 Neutralizing Peptide MASLLKVDQEVKLC	50 µg	12,460.00
PEP093	PEP093	PA1-757 Neutralizing Peptide CLRQQHDDFADDISLLK	50 µg	12,550.00
PEP094	PEP094	PA1-747 Neutralizing Peptide MEQRASLDSESESPQENSC	50 µg	12,460.00
PEP095	PEP095	HDAC4 Peptide	EACH	12,460.00
PEP097	PEP097	PA1-960 Neutralizing Peptide RVQPEAQAKVDFREDLC	50 µg	12,460.00
PEP098	PEP098	PA1-770 Neutralizing Peptide MASATDSRYGQKESDQDN	50 µg	12,460.00
PEP099	PEP099	PA1-765 Neutralizing Peptide MSAPAQPPAEGTEGAAPG	50 µg	12,460.00
PEP100	PEP100	PA1-963 Neutralizing Peptide PADEPAEKADPEMEH	50 µg	12,460.00
PEP101	PEP101	PA1-766 Neutralizing Peptide MSATAATVPPAAPAGEGG	50 µg	12,460.00
PEP102	PEP102	PA1-774 Neutralizing Peptide MTDTVVRWWMYPGDGGLQ	50 µg	12,460.00
PEP103	PEP103	PA1-527 Neutralizing Peptide QSVGPKVQRQSSN	50 µg	12,460.00
PEP104	PEP104	PA1-028 Neutralizing Peptide SGNPLVLYLDVDANC	50 µg	12,550.00
PEP105	PEP105	PA1-739 Neutralizing Peptide MSDFDSNPFADPLNNPC	50 µg	12,460.00
PEP106	PEP106	PA1-772 Neutralizing Peptide MASAQDARFGQKDSDDQDN	50 µg	12,460.00
PEP107	PEP107	PA1-962 Neutralizing Peptide ATNRPDTLDPALLRPGR	50 µg	12,460.00
PEP108	PEP108	PA1-870 Neutralizing Peptide MKRRLDQESDVYAAQQRR	50 µg	12,550.00
PEP109	PEP109	PA1-542 Neutralizing Peptide VEKGYYSERDAADAVKQ	50 µg	12,460.00
PEP10933	PEP10933	Luteinizing Hormone Rel. Hormone	10 mg	68,581.00
PEP10934	PEP10934	Luteinizing Hormone Rel. Hormone	25 mg	75,764.00
PEP110	PEP110	PA1-544 Neutralizing Peptide CERDSPSTRSQSPAN	50 µg	12,460.00
PEP111	PEP111	PA1-600 Neutralizing Peptide VYLSECKTGIGNGYRGTMS	50 µg	12,460.00
PEP112	PEP112	PA1-601 Neutralizing Peptide RRLMTESYCETWRTE	50 µg	12,550.00
PEP113	PEP113	PA1-923 Neutralizing Peptide CTELVNDTNVQFLDQDDD	50 µg	12,460.00
PEP114	PEP114	PA1-330 Neutralizing Peptide CDFSYNREDFAKA	50 µg	12,460.00
PEP115	PEP115	PA1-331B Neutralizing Peptide CLRQLQDKKLPPLLE	50 µg	12,460.00
PEP116	PEP116	PA1-882 Neutralizing Peptide DLLPNGDLEKRSEPC	50 µg	12,550.00
PEP1163	PEP1163	MFSD2A Peptide	50 ug	12,829.00
PEP117	PEP117	PA1-884 Neutralizing Peptide MKGDSRHLNEEGAC	50 µg	12,460.00
PEP1172	PEP1172	SHISA9 Peptide	50 ug	12,944.00
PEP118	PEP118	PA1-886 Neutralizing Peptide CDTIIDVVGAPLTRNSR	50 µg	12,460.00
PEP119	PEP119	PA1-924 Neutralizing Peptide LYHTEDTRDQNNQC	50 µg	12,567.00
PEP1195	PEP1195	TFF3 Peptide	50 ug	12,944.00
PEP120	PEP120	PA1-887 Neutralizing Peptide MVAGMLGLREEKSEDC	50 µg	12,550.00
PEP121	PEP121	PA1-888 Neutralizing Peptide CPNREEPVSRTPTVERVS	50 µg	12,567.00
PEP122	PEP122	PA1-021 Neutralizing Peptide CRDLSEGFAPPGEEPPA	50 µg	12,550.00
PEP123	PEP123	PA1-023 Neutralizing Peptide CDLLVSLQNQGNNTGSGF	50 µg	12,550.00
PEP1244	PEP1244	ROCK1 Peptide	50 ug	12,944.00
PEP1245	PEP1245	ROCK2 Peptide	50 ug	12,944.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PEP125	PEP125	PA1-067 Neutralizing Peptide MLTKFETKSARVKGLSFHPC	50 µg	12,460.00
PEP126	PEP126	PA1-068 Neutralizing Peptide KVLAQETHGVTEGDGIE	50 µg	12,460.00
PEP127	PEP127	PA1-069A Neutralizing Peptide MTTYLEFIQQNEERDGVRC	50 µg	12,460.00
PEP128	PEP128	PA1-080 Neutralizing Peptide MAAAKDTHEDHDTSTENTC	50 µg	12,460.00
PEP129	PEP129	PA1-1000 Neutralizing Peptide KNNLKDCGLF	50 µg	12,550.00
PEP12916	PEP12916	Lass1	50 µg	27,154.00
PEP12917	PEP12917	Lass1	50 µg	27,154.00
PEP12920	PEP12920	Lass2	50 µg	27,154.00
PEP12925	PEP12925	Lass3	50 µg	27,154.00
PEP12926	PEP12926	Lass4	50 µg	27,154.00
PEP12929	PEP12929	Lass6	50 µg	20,162.00
PEP12937	PEP12937	Sphingomyelin Synthase 1	50 µg	27,277.00
PEP130	PEP130	PA1-889 Neutralizing Peptide CRSKDLKKPGARKQ	50 µg	12,550.00
PEP131	PEP131	PA1-758 Neutralizing Peptide CINAKADVLIAPREPQAVSY	50 µg	12,550.00
PEP132	PEP132	PA1-972 Neutralizing Peptide CVESTDVSDDLHQYREA	50 µg	12,460.00
PEP133	PEP133	PA1-073 Neutralizing Peptide MFADLDYDIEEDKLGIP	50 µg	12,550.00
PEP134	PEP134	PA1-543 Neutralizing Peptide AVEGPRWKQAEDIRDIYD	50 µg	12,550.00
PEP135	PEP135	PA1-072 Neutralizing Peptide MEFLPEPQHPPGPPTMDLE	50 µg	12,460.00
PEP136	PEP136	PA1-880 Neutralizing Peptide AKGPAKRKPQEESE	50 µg	12,460.00
PEP137	PEP137	PA1-082 Neutralizing Peptide MRRSKADVERYIASVQWSC	50 µg	12,567.00
PEP138	PEP138	PA1-058 Neutralizing Peptide ELDEAVERSLSQILRKN	50 µg	12,550.00
PEP141	PEP141	PA1-863 Neutralizing Peptide KRPDEEPMEEEPPL	50 µg	12,550.00
PEP142	PEP142	PA1-850 Neutralizing Peptide KRREILSRPSYRK	50 µg	12,567.00
PEP143	PEP143	PA1-851B Neutralizing Peptide KRREILSRPSpYRK	50 µg	12,567.00
PEP144	PEP144	PA1-773 Neutralizing Peptide MASASEPPASPRDAADQN	50 µg	12,460.00
PEP145	PEP145	PA1-767A Neutralizing Peptide MSTGVPSGSSAATGSNRR	50 µg	12,460.00
PEP146	PEP146	PA1-064/PA1.1-064 Neut.PeptideMSGGKYVDESEGHLYTVP	50 µg	12,550.00
PEP147	PEP147	PA1-738 Neutralizing Peptide NKNRIDIANTRAKKLIDS	50 µg	12,460.00
PEP1473	PEP1473	TET3 Peptide	50 µg	12,944.00
PEP148	PEP148	PA1-720 Neutralizing Peptide MGEVTAEEVEKFLDSNC	50 µg	12,460.00
PEP149	PEP149	PA1-721 Neutralizing Peptide NPQFAKEYFDRKLRC	50 µg	12,460.00
PEP150	PEP150	PA1-723 Neutralizing Peptide MNLEPPKAIEIRSATRC	50 µg	12,460.00
PEP1507	PEP1507	Pellino 1 Peptide	50 µg	12,944.00
PEP151	PEP151	PA1-734 Neutralizing Peptide MSAFDTNPFADPVDVNPC	50 µg	12,460.00
PEP152	PEP152	PA1-737 Neutralizing Peptide CNQPQTQYSATPNYTSN	50 µg	12,460.00
PEP153	PEP153	PA1-724 Neutralizing Peptide KLKEDAQKDARTVKC	50 µg	12,460.00
PEP154	PEP154	PA1-725 Neutralizing Peptide RQEAELKNQJRDARKAC	50 µg	12,460.00
PEP155	PEP155	PA1-731 Neutralizing Peptide CEVATEVPFRLMHPQPED	50 µg	12,460.00
PEP156	PEP156	PA1-730 Neutralizing Peptide CDDIVFEDFARLRK	50 µg	12,550.00
PEP157	PEP157	PA1-070 Neutralizing Peptide MNHLEGSAEVEVADEAPC	50 µg	12,460.00
PEP158	PEP158	PA1-976 Neutralizing Peptide MAKPCGVRLSGEAR	50 µg	12,460.00
PEP1588	PEP1588	CISD2 Peptide	50 µg	12,944.00
PEP159	PEP159	PA1-751 Neutralizing Peptide CIKELHFRILGEEQYN	50 µg	12,460.00
PEP160	PEP160	PA1-927 Neutralizing Peptide RKESLSDSRDLGSDYDQLTC	50 µg	12,460.00
PEP161	PEP161	PA1-928 Neutralizing Peptide IKWQRPRFTRQALMRC	50 µg	12,550.00
PEP162	PEP162	PA1-083 Neutralizing Peptide CRQADEEKHKRQMSVPGS	50 µg	12,460.00
PEP164	PEP164	PA1-057 Neutralizing Peptide SVQKDSALDLFNDPMWN	50 µg	12,460.00
PEP165	PEP165	PA1-1050 Neutralizing Peptide SSMPLCPIDEAIDKKIKQDC	50 µg	12,460.00
PEP166	PEP166	PA1-753 Neutralizing Peptide VSEISGPFSTEDIASNC	50 µg	12,550.00
PEP167	PEP167	PA1-754 Neutralizing Peptide CPEVVNDESSLVRHRWK	50 µg	12,460.00
PEP168	PEP168	PA1-120 Neutralizing Peptide EHWSYGLRPGNH	50 µg	12,564.00
PEP169	PEP169	PA1-1051 Neutralizing Peptide CEPILGRTQYSQLRKS	50 µg	12,460.00
PEP170	PEP170	PA1-1052 Neutralizing Peptide MSMNKGPTLLDGDLEPQC	50 µg	12,460.00
PEP171	PEP171	PA1-1100 Neutralizing Peptide CHSMEGLRHHSPLMRNQKN	50 µg	12,550.00
PEP172	PEP172	PA1-977 Neutralizing Peptide CWIRVSSDNVADLHDKYS	50 µg	12,550.00
PEP173	PEP173	PA1-978 Neutralizing Peptide CRSGSAADTQAVIADAVTY	50 µg	12,460.00
PEP174	PEP174	PA1-729 Neutralizing Peptide CSKTETSQVAPA	50 µg	12,460.00
PEP175	PEP175	PA1-979 Neutralizing Peptide CEIEVLEETVQTMDSNH	50 µg	12,460.00
PEP176	PEP176	PA1-1960 Neutralizing Peptide CRVILGNDELPKFYDE	50 µg	12,460.00
PEP177	PEP177	PA1-084 Neutralizing Peptide MADLANEEKPALAC	50 µg	12,460.00
PEP178	PEP178	PA1-1053 Neutralizing Peptide CQGPKGDAPFKDSENH	50 µg	12,460.00
PEP179	PEP179	PA1-015 Neutralizing Peptide VDEKRKRKRDIPDYLC	50 µg	12,460.00
PEP180	PEP180	PA1-060 Neutralizing Peptide MADDAPYSHSGC	50 µg	12,460.00
PEP181	PEP181	PA1-820 Neutralizing Peptide ICPLpSPLEADDL	50 µg	12,550.00
PEP182	PEP182	PA1-821 Neutralizing Peptide LEADDLEpSPLE	50 µg	12,550.00
PEP183	PEP183	PA1-722 Neutralizing Peptide HQYFGKRKLSPENVAGAC	50 µg	12,460.00
PEP184	PEP184	PA1-1054 Neutralizing Peptide ESITATpSPASVMVGKKNH	50 µg	12,460.00
PEP185	PEP185	PA1-1055 Neutralizing Peptide DYMPMpSPKSVSAPQQINH	50 µg	12,550.00
PEP187	PEP187	HSP27/Heat Shock Protein 27	50 µg	12,550.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PEP188	PEP188	PA1-032 Neutralizing Peptide CNLRSEpSIAFIEESKNH	50 µg	12,567.00
PEP190	PEP190	PA1-033 Neutralizing Peptide CNLRSEsIAFIEESK	50 µg	12,460.00
PEP191	PEP191	PA1-1057 Neutralizing Peptide ESITATSPASVMGGKNH	50 µg	12,550.00
PEP192	PEP192	PA1-1058 Neutralizing Peptide LHDDGYMPMSPGVNH	35 µg	12,460.00
PEP193	PEP193	PA1-1059 Neutralizing Peptide DYMPMSPKSVSAPQQINH	50 µg	12,550.00
PEP194	PEP194	PA1-075 Neutralizing Peptide CWRKRQRRLEERKAPESQEDNH	50 µg	12,564.00
PEP195	PEP195	PA1-775 Neutralizing Peptide MGTRDDEYDLFKVVLIC	50 µg	12,460.00
PEP196	PEP196	Pierce(R) PA1a-541 Neutralizing peptide Human PKC beta II	50 µg	12,460.00
PEP197	PEP197	PA1-642 Neutralizing Peptide CGYEAEDQAKLFLHQETAAS	50 µg	12,460.00
PEP198	PEP198	PA1-643 Neutralizing Peptide CIDEQDFKEKANLEAFTVDKDI	50 µg	12,460.00
PEP199	PEP199	PA1-644 Neutralizing Peptide CAVHAIRGGGGSSNSTHYQK	50 µg	12,460.00
PEP200	PEP200	PA1-752 Neutralizing Peptide PQEEKLSQRNANPGIKC	50 µg	12,460.00
PEP201	PEP201	Pierce(R) PA1-041A Neutralizing Peptide Adenosine Receptor	50 µg	12,460.00
PEP202	PEP202	PA1-748 Neutralizing Peptide TDLGAAADPLQKDTK	50 µg	12,567.00
PEP203	PEP203	PA1-726 Neutralizing Peptide MSAKDERARDEILRGFKC	50 µg	12,460.00
PEP205	PEP205	Phospho-IRS1 pTyr1179 residues 1173-1186	50 µg	12,550.00
PEP207	PEP207	PA1-801 Neutralizing Peptide CREEKLRNQRQASNTPSHI	50 µg	12,550.00
PEP209	PEP209	PA1-050 Neutralizing Peptide GDSGRVRTDAPD	50 µg	12,460.00
PEP210	PEP210	PA1-1962 Neutralizing Peptide CALQFGEDADPGAM	50 µg	12,550.00
PEP211	PEP211	PA1-1963 Neutralizing Peptide AVPFDEDDKDDSC	50 µg	12,460.00
PEP216	PEP216	PA1-047 Neutralizing Peptide KFSREKKAAT	50 µg	12,550.00
PEP217	PEP217	PA1-749 Neutralizing Peptide MSERAADDVRGEPRAAC	50 µg	12,460.00
PEP218	PEP218	PA1-1049 Neutralizing Peptide CSMEEAINEIRIQEVAGSL	50 µg	12,460.00
PEP219	PEP219	PA1-1061 Neutralizing Peptide DPKTLARLNDMKEKPIC	50 µg	12,460.00
PEP220	PEP220	PA1-1040 Neutralizing Peptide SHPQKDDGDNPETI	50 µg	12,567.00
PEP221	PEP221	PA1-516 Neutralizing Peptide CEIITNQIPKYSNGNIKK	50 µg	12,550.00
PEP222	PEP222	PA3-514 Neutralizing Peptide NVMWLKPESTSHTLIC	50 µg	12,550.00
PEP223	PEP223	PA1-007 Neutralizing Peptide KFIEEHATKLSRTEKEL	50 µg	12,460.00
PEP224	PEP224	PA3-008 Neutralizing Peptide DIDLSDVELDDLKGDDEL	50 µg	12,460.00
PEP225	PEP225	PA3-009 Neutralizing Peptide IQEEKPKKKKKAQEDL	50 µg	12,460.00
PEP226	PEP226	PA3-007 Neutralizing Peptide TNYIRALREGDHERLGKK	50 µg	12,460.00
PEP228	PEP228	PA3-813 Neutralizing Peptide EMLSPSFRGLGQPDLPKE	50 µg	12,460.00
PEP229	PEP229	PA3-814 Neutralizing Peptide RRLYGAGPGAGLLRR	50 µg	12,460.00
PEP230	PEP230	PA1-812 Neutralizing Peptide IQEETFEFEPAMQIDG	50 µg	12,550.00
PEP231	PEP231	PA1-314 Neutralizing Peptide MSSQVVGIEPLYIKAE	50 µg	12,550.00
PEP232	PEP232	PA1-316 Neutralizing Peptide DYEAGQHMEDPRR	50 µg	12,550.00
PEP233	PEP233	PA1-1041 Neutralizing Peptide LNHTILAGVHSNDHSVV	50 µg	12,550.00
PEP234	PEP234	PA1-1749A Neutralizing PeptideCVMMAHVDPEEP	50 µg	12,550.00
PEP235	PEP235	Pierce(R) Human Versican (residues 436-441) Synthetic Peptid	50 µg	12,550.00
PEP236	PEP236	PA1-1747 Neutralizing Peptide CATEGQVRVNSIQDKVSL	50 µg	12,460.00
PEP237	PEP237	PA1-809 Neutralizing Peptide RKTIGNTPMEKLLCDMFKN	50 µg	12,460.00
PEP238	PEP238	PA1-802 Neutralizing Peptide MMASYPEPEDTAGT	50 µg	12,460.00
PEP239	PEP239	MA3-004 Neutralizing Peptide CGGSVYTEDNDDDLYG	50 µg	12,550.00
PEP240	PEP240	HSP27/Heat Shock Protein 27	50 µg	12,460.00
PEP241	PEP241	PA1-545 Neutralizing Peptide CTKAHSSQEMSSEYRE	50 µg	12,460.00
PEP242	PEP242	MA1-825 Neutralizing Peptide MESADFYEVPRPP	50 µg	12,550.00
PEP243	PEP243	MA1-826 Neutralizing Peptide MHRLLAWDAACLPPPAAFPKLH	50 µg	12,460.00
PEP246	PEP246	PA1-1062 Peptide	EACH	12,460.00
PEP247	PEP247	PA1-728 Neutralizing Peptide CDVQTRVVAAGSL	50 µg	12,460.00
PEP249	PEP249	PA1-085 Neutralizing Peptide CFDGFTYRKHYYHENI	50 µg	12,460.00
PEP250	PEP250	PA1-086 Peptide	EACH	12,460.00
PEP251	PEP251	ERR2 Peptide	EACH	12,550.00
PEP253	PEP253	PA1-602 Neutralizing Peptide LMKLTEDREQIRQGLEC	50 µg	12,460.00
PEP260	PEP260	PA1-986 Neutralizing Peptide VNGHEFEIEGEGEGR	50 µg	12,460.00
PEP271	PEP271	PA1-333 Neutralizing Peptide RYACRGSSTGCQMDA	50 µg	12,460.00
PEP272	PEP272	PA1-332 Neutralizing Peptide TCILREEARMPQSTG	50 µg	12,460.00
PEP273	PEP273	PA1-334 Neutralizing Peptide RKNVKQHADQTVNED	50 µg	12,460.00
PEP274	PEP274	PA1-337 Neutralizing Peptide MLQLINNQDSDFPGLF	50 µg	12,567.00
PEP275	PEP275	PA1-338 Neutralizing Peptide AISWLQGDAAVRSH	50 µg	12,460.00
PEP276	PEP276	PA1-006 Neutralizing Peptide MNFLRGVMGGQSAGPQH	50 µg	12,460.00
PEP277	PEP277	PA1-074 Neutralizing Peptide FDSFDNDGKNNPAI	35 µg	12,550.00
PEP278	PEP278	PA1-1042 Neutralizing Peptide VTVDRDRFMDEFFEQVEEIR	50 µg	12,460.00
PEP279	PEP279	PA1-1043 Neutralizing Peptide GPGYGGPQDSYGPQGGYQPD	50 µg	12,550.00
PEP280	PEP280	PA1-1044 Neutralizing Peptide DPSQDSSMPYAPYVPEP	50 µg	12,460.00
PEP281	PEP281	PA1-732 Neutralizing Peptide CDDIVFEDFARLRK	50 µg	12,460.00
PEP282	PEP282	PA1-317 Neutralizing Peptide MPRVVPDQRSKFENEEFFRK	50 µg	12,550.00
PEP283	PEP283	PA1-1065 Neutralizing Peptide EQEVKPSTELEYLGPDEND	50 µg	12,550.00
PEP284	PEP284	PA1-808 Neutralizing Peptide DIKVEFFHKQNKMLKDK	50 µg	12,460.00
PEP285	PEP285	PA1-727 Neutralizing Peptide DHMIIRTLSTFRNYIMDFQ	50 µg	12,460.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PEP286	PEP286	PA1-836 Neutralizing Peptide QEDQFDLTVGITDPEKI	50 µg	12,550.00
PEP287	PEP287	PA1-776 Neutralizing Peptide ETTQLTADSHPSYHTDGFN	50 µg	12,460.00
PEP288	PEP288	PA3-130 Neutralizing Peptide IQQVSSQDLSC	50 µg	12,460.00
PEP289	PEP289	PA1-1063 Neutralizing Peptide SDKTPEELFHPLGADSQV	50 µg	12,560.00
PEP290	PEP290	PA1-1070 Neutralizing Peptide FNAPFDVGIKLSGAQQHGRAL	50 µg	12,557.00
PEP291	PEP291	PA1-1069 Neutralizing Peptide VVPEQPSWKDHSKPIS	50 µg	12,557.00
PEP293	PEP293	PA1-1066 Peptide	EACH	12,460.00
PEP294	PEP294	PA1-1067 Neutralizing Peptide LLEENAPEKAFYGSEE	50 µg	12,460.00
PEP295	PEP295	PA1-076 Neutralizing Peptide PASKVPTTVEDRVSD	50 µg	12,460.00
PEP296	PEP296	PA1-077 Peptide	EACH	12,460.00
PEP297	PEP297	PA1-806 Peptide	EACH	12,460.00
PEP298	PEP298	PA1-807 Peptide	EACH	12,460.00
PEP299	PEP299	PA1-813 Neutralizing Peptide SVKMEADHLAEWSYYPEAGE	50 µg	12,460.00
PEP301	PEP301	PA1-1755 Peptide	EACH	12,460.00
PEP302	PEP302	PA1-1756 Peptide	EACH	12,460.00
PETNFABI	PETNFABI	Equine TNF alpha Biotin-labeled PAb	250 UG	41,479.00
PETNFAI	PETNFAI	Equine TNF alpha PAb	1 MG	33,903.00
PM626	PM626	Mouse IL-6 PAb	500 UG	38,482.00
PMTNFABI	PMTNFABI	Mouse TNF alpha PAb, Biotin- labeled	250 UG	41,731.00
PMTNFAI	PMTNFAI	Mouse TNF alpha PAb	1 MG	41,731.00
PP425	PP425	Porcine IL-1 Beta PAb	1 MG	37,294.00
PP690	PP690	Anti-Porcine Interleukin-6 Polyclonal	1 MG	37,090.00
PP700	PP700	Porcine IFN gamma Polyclonal, Purified	1 MG	41,731.00
PR627	PR627	ANTI-RAT INTERLEUKIN-6 POLYCLONAL	1 MG	41,731.00
PRTNFAI	PRTNFAI	Rat TNF alpha PAb, 1 mg	1 MG	41,731.00
R00010A	R00010A	human Normal Serum	1 ml	36,344.00
R00020A	R00020A	human Normal Serum (C4 free)	1 ml	36,344.00
R01010A	R01010A	Human Serum Albumin	2 ml	36,344.00
R01011D	R01011D	Human Serum Albumin	0.5 MG	37,202.00
R01011E	R01011E	Human Serum Albumin	5 mg	37,202.00
R01020A	R01020A	Pierce(R) Anti-Hemoglobin Rabbit Polyclonal Antibody,	2 ml	37,720.00
R01081D	R01081D	Hemoglobin A1c	100 µg	41,211.00
R02020A	R02020A	Pierce(R) beta-2 Microglobulin Polyclonal Rabbit, 2 mL.	2 ml	44,692.00
R02021D	R02021D	beta-2 Microglobulin	500 UG	36,344.00
R02021E	R02021E	beta-2 Microglobulin	2 mg	36,165.00
R02030A	R02030A	Hepsin	1 ml	36,278.00
R02031D	R02031D	Hepsin	100 µg	45,096.00
R03010A	R03010A	C-reactive protein	10 ml	36,344.00
R03011E	R03011E	C-reactive protein	5 mg	36,278.00
R0532	R0532	TurboFect Transfection Reagent	5 X 1 ML	123,567.00
R0533	R0533	TurboFect Transfection Reagent	200 UL	14,426.00
R0534	R0534	TurboFect Transfection Reagent	5 X 200 UL	48,466.00
RBOIFNGI	RBOIFNGI	Bovine IFN gamma Recombinant Protein, 20 ug	20 UG	45,575.00
RBOIL4I	RBOIL4I	Bovine IL-4 Recombinant Protein, 20 ug	20 UG	45,575.00
RBOTNFAI	RBOTNFAI	Bovine TNF alpha Recombinant Protein, 20 ug	20 UG	45,620.00
RCTNFAI	RCTNFAI	Canine TNF alpha Recombinant Protein, 20 ug	20 UG	43,291.00
REIL2I	REIL2I	Equine IL-2 Recombinant Protein, 20 ug	20 UG	41,489.00
REIL4I	REIL4I	Equine IL-4 Recombinant Protein, 20 ug	20 UG	37,483.00
REIL8I	REIL8I	Equine IL-8 Recombinant Protein, 20 ug	20 UG	37,483.00
RETNFAI	RETNFAI	Equine TNF alpha Recombinant Protein, 20 ug	20 UG	37,483.00
RFTNFAI	RFTNFAI	Recominant Feline TNF alpha	20 UG	37,483.00
RGCSF10	RGCSF10	Human G-CSF Recombinant Protein, 10 ug	10 UG	42,003.00
RGMCSF20	RGMCSF20	Recombinant Human GMCSF, 20 ug	20 UG	60,888.00
RIFNG100	RIFNG100	RECOMBINANT HUMAN INTERFERON GAMMA	100 UG	39,031.00
RIFNG50	RIFNG50	RECOMBINANT HUMAN INTERFERON GAMMA	50 UG	30,353.00
RIG3340102	RIG3340102	Anti-Ficolin H	200 ul	79,755.00
RIL1025	RIL1025	RECOMBINANT HUMAN INTERLEUKIN-10	25 UG	89,896.00
RIL135	RIL135	RECOMBINANT HUMAN INTERLEUKIN-13	5 UG	43,347.00
RIL155	RIL155	RECOMBINANT HUMAN INTERLEUKIN-15	5 UG	33,533.00
RIL1720	RIL1720	RECOMBINANT HUMAN INTERLEUKIN-17	20 UG	39,054.00
RIL1AI	RIL1AI	human IL-1 alpha Recombinant Protein, 20 ug	20 UG	45,631.00
RIL1BI	RIL1BI	Recombinant Human IL-1 beta, 20 ug	20 UG	45,620.00
RIL2I	RIL2I	Human IL-2 Recombinant Protein, 20 ug	20 UG	41,511.00
RIL4I	RIL4I	Human IL-4 Recombinant Protein, 20 ug	20 UG	45,631.00
RIL510	RIL510	RECOMBINANT HUMAN INTERLEUKIN-5	10 UG	45,575.00
RIL75	RIL75	RECOMBINANT HUMAN INTERLEUKIN-7	5 UG	37,483.00
RMCP120	RMCP120	RECOMBINANT HUMAN MCP-1	20 UG	45,631.00
RMGMCSF20	RMGMCSF20	Recombinant Mouse GM-CSF, 20 ug	20 UG	43,324.00
RMIL105	RMIL105	RECOMBINANT MOUSE INTERLEUKIN-10	5 UG	39,054.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
RMIL1BI	RMIL1BI	Mouse IL-1B Recombinant Protein, 20 ug	20 UG	45,333.00
RMIL310	RMIL310	RECOMBINANT MOUSE INTERLEUKIN-3	10 UG	39,065.00
RMIL4I	RMIL4I	Mouse IL-4 Recombinant Protein, 20 ug	20 UG	45,631.00
RMIL6I	RMIL6I	Mouse IL-6 Recombinant Protein	20 UG	45,575.00
RMTNFAI	RMTNFAI	Recombinant Mouse TNFA Protein, 20 ug	20 UG	45,310.00
RP020	RP020	Cyclophilin A	100 µg	60,810.00
RP062	RP062	Furin Convertase	50 µl	42,803.00
RP070	RP070	alpha-1 PDX	2.5 mg	64,781.00
RP10908	RP10908	Insulin	25 mg	44,497.00
RP10909	RP10909	Prolactin	50 µg	44,497.00
RP10910	RP10910	IGF1	100 µg	44,497.00
RP10911	RP10911	IGF2	50 µg	44,497.00
RP10912	RP10912	Growth Hormone, Human	500 µg	44,497.00
RP10913	RP10913	Leptin	1 mg	44,497.00
RP10914	RP10914	EGF	500 µg	44,564.00
RP10915	RP10915	FGF basic	50 µg	50,145.00
RP10917	RP10917	BDNF	10 µg	53,921.00
RP10918	RP10918	Keratinocyte Growth Factor	10 µg	44,497.00
RP10919	RP10919	Keratinocyte Growth Factor-2	25 µg	44,497.00
RP10920	RP10920	VEGF	10 µg	50,145.00
RP10921	RP10921	TNF alpha	50 µg	50,201.00
RP10923	RP10923	MIP-1 alpha	20 µg	44,475.00
RP10924	RP10924	FGF acidic	20 µg	44,475.00
RP10925	RP10925	IL-1 Receptor Antagonist	10 µg	49,286.00
RP10926	RP10926	Parathyroid Hormone	100 µg	52,112.00
RP10927	RP10927	EGF	1000 µg	53,955.00
RP10928	RP10928	Growth Hormone, Human	1000 µg	60,888.00
RP10931	RP10931	IGF1	1000 µg	62,348.00
RP10932	RP10932	KGF	20 µg	72,393.00
RP10935	RP10935	Insulin	250 mg	78,590.00
RP10936	RP10936	Leptin	5 mg	98,882.00
RP10937	RP10937	Parathyroid Hormone	500 µg	98,882.00
RP12938	RP12938	PRL-1	10 µg	45,631.00
RP12939	RP12939	PRL-2	10 µg	45,631.00
RP12940	RP12940	PTP1B	20 µg	45,452.00
RP12941	RP12941	TC-PTP	20 µg	45,184.00
RP12942	RP12942	MEG-1	20 µg	45,631.00
RP12943	RP12943	MEG-2	20 µg	45,631.00
RP12944	RP12944	SHP-2	20 µg	45,575.00
RP12945	RP12945	PEST	20 µg	45,184.00
RP12946	RP12946	PTP beta	20 µg	45,631.00
RP12947	RP12947	RPTP gamma	20 µg	45,452.00
RP12948	RP12948	Sphingosine Kinase 1	10 µg	64,748.00
RP12949	RP12949	Sphingosine Kinase 2	10 µg	58,451.00
RP12950	RP12950	Sphingosine Kinase 2, Long	10 µg	59,821.00
RP12951	RP12951	Sphingosine Kinase 1a	10 µg	59,821.00
RP311	RP311	Estrogen Receptor beta	180 UG	98,325.00
RP38900	RP38900	ALK/p80	10 µg	53,955.00
RP38935	RP38935	Cadherin E	10 µg	53,955.00
RP38938	RP38938	Calretinin	10 µg	53,921.00
RP38944	RP38944	Cathepsin D	10 µg	54,022.00
RP38962	RP38962	CD2	10 µg	53,921.00
RP38966	RP38966	CD23	10 µg	53,921.00
RP38972	RP38972	CD34	10 µg	53,921.00
RP38975	RP38975	CD4	10 µg	53,921.00
RP38984	RP38984	CD68	10 µg	53,921.00
RP38990	RP38990	CD99	10 µg	53,955.00
RP38999	RP38999	c-erbB2	10 µg	53,921.00
RP39001	RP39001	Chromogranin A	10 µg	58,526.00
RP39034	RP39034	D4GDI	10 µg	53,955.00
RP39072	RP39072	FHIT	10 µg	53,921.00
RP39131	RP39131	IGF1 Receptor	10 µg	53,921.00
RP39142	RP39142	Involucrin	10 µg	53,955.00
RP39147	RP39147	Keratin 8	10 µg	58,593.00
RP39166	RP39166	LYVE-1	10 µg	53,921.00
RP39169	RP39169	MAGE-1	10 µg	53,921.00
RP39231	RP39231	p53 mutant	10 µg	53,921.00
RP39232	RP39232	p53 wild type	10 µg	53,955.00
RP39239	RP39239	PCNA	10 µg	53,921.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
RP39253	RP39253	PGP9.5	10 µg	53,921.00
RP39254	RP39254	PgR	100 UL	53,955.00
RP39266	RP39266	PPAR gamma	10 µg	53,921.00
RP39282	RP39282	PTEN	10 µg	53,921.00
RP39310	RP39310	S100 beta	10 µg	53,921.00
RP39312	RP39312	S100A4	10 µg	53,955.00
RP39331	RP39331	SOX9	10 µg	53,921.00
RP39357	RP39357	TGF beta 1	10 µg	58,593.00
RP43068	RP43068	Factor VII (human)	20 µg	49,286.00
RP43069	RP43069	Factor IX (human)	100 µg	15,108.00
RP43070	RP43070	Factor IX (bovine)	100 µg	14,918.00
RP43072	RP43072	Factor X (human)	100 µg	17,978.00
RP43073	RP43073	Factor X (bovine)	100 µg	14,918.00
RP43075	RP43075	Factor XI (human)	50 µg	24,324.00
RP43076	RP43076	Factor XII (human)	100 µg	14,918.00
RP43077	RP43077	Factor XIII (human)	100 µg	53,955.00
RP43078	RP43078	glu-Plasminogen (human)	1 mg	30,375.00
RP43079	RP43079	glu-Plasminogen CHOI (human)	1 mg	27,154.00
RP43080	RP43080	glu-Plasminogen CHOI (human)	1 mg	27,154.00
RP43081	RP43081	lys-Plasminogen (human)	1 mg	33,331.00
RP43084	RP43084	Protein C (human)	100 µg	42,578.00
RP43085	RP43085	Protein C (bovine)	100 µg	19,348.00
RP43087	RP43087	Prothrombin (human)	2 mg	18,001.00
RP43088	RP43088	Prothrombin Fragment 1 (human)	1 mg	86,044.00
RP43089	RP43089	Prothrombin Fragment 1.2 (human)	1 mg	85,192.00
RP43090	RP43090	Prothrombin Fragment 2 (human)	1 mg	86,044.00
RP43091	RP43091	Prethrombin-1 (human)	1 mg	86,044.00
RP43092	RP43092	Pierce(R) Prethrombin 2 (human) Native Protein, 1 mg.	1 mg	85,192.00
RP43093	RP43093	Prothrombin (bovine)	2 mg	15,086.00
RP43095	RP43095	Activated Protein C (human)	50 µg	22,697.00
RP43096	RP43096	Activated Protein C (human) (Dansyl-EGR-	50 µg	27,154.00
RP43097	RP43097	Activated Protein C (bovine)	50 µg	14,918.00
RP43098	RP43098	Activated Protein C (bovine) (Dansyl-EGR	50 µg	19,348.00
RP43100	RP43100	a-Thrombin (human)	100 µg	18,001.00
RP43101	RP43101	a-Thrombin (human) (DFP)	100 µg	15,108.00
RP43102	RP43102	a-Thrombin (human) (FPR-CK)	100 µg	14,918.00
RP43103	RP43103	a-Thrombin (human) (Biotin-FPR-CK)	100 µg	15,086.00
RP43104	RP43104	a-Thrombin (bovine)	200 µg	15,086.00
RP43106	RP43106	b-Thrombin (human)	100 µg	15,108.00
RP43107	RP43107	g-Thrombin (human)	100 µg	15,108.00
RP43108	RP43108	factor VIIa (human)	20 µg	45,575.00
RP43109	RP43109	Factor IXa (human)	100 µg	22,674.00
RP43110	RP43110	Factor IXa (human) (EGR)	100 µg	19,348.00
RP43111	RP43111	Factor IXa (human) (Dansyl-EGR)	100 µg	19,348.00
RP43112	RP43112	Factor Ixa (bovine)	100 µg	14,918.00
RP43114	RP43114	Factor Xa (human)	100 µg	17,978.00
RP43115	RP43115	b-Factor Xa (human)	100 µg	19,348.00
RP43116	RP43116	Gla-Domainless b-Factor Xa (human)	100 µg	42,343.00
RP43117	RP43117	Factor Xa (human) (EGR)	100 µg	19,516.00
RP43118	RP43118	Factor Xa (human) (DEGR)	100 µg	22,697.00
RP43119	RP43119	Factor Xa (bovine)	100 µg	16,463.00
RP43120	RP43120	Factor Xa (bovine) (DEGR)	100 µg	14,918.00
RP43122	RP43122	Factor Xia (human)	50 µg	24,235.00
RP43123	RP43123	Factor XIIIa (human)	50 µg	60,810.00
RP43124	RP43124	Plasmin (human)	500 µg	27,277.00
RP43126	RP43126	Factor V (human)	50 µg	60,888.00
RP43127	RP43127	Factor V (bovine)	100 µg	60,743.00
RP43128	RP43128	Factor Va (human)	50 µg	60,810.00
RP43129	RP43129	Factor Va (bovine)	100 µg	51,578.00
RP43130	RP43130	Fibronectin (human)	2 mg	45,575.00
RP43131	RP43131	Protein S (human)	100 µg	53,921.00
RP43132	RP43132	von Willebrand Factor (human)	100 µg	70,967.00
RP43133	RP43133	von Willebrand Factor (human) (F.VIII Fr	100 µg	88,247.00
RP43134	RP43134	Protein Z (human)	100 µg	48,159.00
RP43135	RP43135	Lung Thrombomodulin (rabbit)	50 µg	64,781.00
RP43136	RP43136	Antithrombin III (human)	1 mg	36,792.00
RP43138	RP43138	Heparin CoFactor II (human)	100 µg	76,054.00
RP43139	RP43139	Thrombin Activ. Fibrinolysis Inhib. (hum	50 µg	51,257.00
RP43140	RP43140	Angiostatin (human)	500 µg	89,784.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
RP43141	RP43141	a2-Plasmin Inhibitor (human)	100 µg	42,522.00
RP43142	RP43142	Fibrinogen (human)	2 mg	18,001.00
RP43143	RP43143	Fibrinogen Fragment D (human)	200 µg	27,311.00
RP43144	RP43144	Fibrinogen Fragment E (human)	100 µg	24,257.00
RP43146	RP43146	b2-Glycoprotein I (human)	100 µg	22,719.00
RP43147	RP43147	Osteonectin (human)	50 µg	70,755.00
RP43148	RP43148	Osteonectin (bovine)	50 µg	42,343.00
RP43150	RP43150	b-Thromboglobulin (human)	100 µg	75,764.00
RP43151	RP43151	Thrombospondin (human)	100 µg	91,065.00
RP43152	RP43152	Vitronectin (human)	100 µg	76,054.00
RP43153	RP43153	Osteocalcin (human)	20 µg	152,281.00
RP43154	RP43154	Osteocalcin (bovine)	100 µg	42,578.00
RP4900	RP4900	RecA Protein	200 µg	30,375.00
RP4902	RP4902	RecQ DNA Helicase	20 µg	114,316.00
RP4903	RP4903	RecQ DNA Helicase	100 µg	342,928.00
RP4904	RP4904	LexA Repressor	20 µg	94,780.00
RP4905	RP4905	LexA Repressor	100 µg	295,528.00
RP4906	RP4906	RuvA	20 µg	114,316.00
RP4907	RP4907	RuvA	100 µg	295,528.00
RP4908	RP4908	RuvB	20 µg	94,780.00
RP4909	RP4909	RuvB	100 µg	295,528.00
RP4910	RP4910	RuvC	20 µg	94,780.00
RP4911	RP4911	RuvC	100 µg	295,528.00
RP4912	RP4912	HIV-1 Reverse Transcriptase	200 units	75,446.00
RP4913	RP4913	HIV-1 Reverse Transcriptase	1000 units	281,969.00
RP4914	RP4914	HIV-1 p17	20 UG	75,446.00
RP4915	RP4915	HIV-1 p17	100 µg	151,700.00
RP4916	RP4916	HIV-1 p24	20 µg	75,536.00
RP4917	RP4917	HIV-1 p24	100 µg	213,496.00
RP4918	RP4918	HIV-1 p15	20 µg	60,743.00
RP4919	RP4919	HIV-1 p15	100 µg	214,010.00
RP4920	RP4920	HIV-1 p55	20 µg	75,111.00
RP4921	RP4921	HIV-1 p55	100 µg	221,000.00
RP4922	RP4922	HIV-1 nef	20 µg	75,111.00
RP4923	RP4923	HIV-1 nef	100 µg	214,010.00
RP4964	RP4964	Rad51	20 µg	114,316.00
RP4972	RP4972	Rad52 (human)	20 µg	114,316.00
RP4973	RP4973	Rad52 (human)	100 µg	282,461.00
RP500	RP500	Glucocorticoid Receptor Kit	KIT	54,011.00
RP75521	RP75521	ADAM12 S Isoform (human)	10 µg	30,152.00
RP75522	RP75522	ADAM12 S Isoform (human)	100 µg	80,038.00
RP75523	RP75523	ADAM12 S Isoform (human)	1 mg	405,976.00
RP75524	RP75524	CAIII (human)	10 µg	27,154.00
RP75525	RP75525	CAIII (human)	100 µg	68,291.00
RP75526	RP75526	CAIII (human)	1 mg	381,182.00
RP75527	RP75527	C-Reactive Protein (human)	10 µg	27,154.00
RP75528	RP75528	C-Reactive Protein (human)	100 µg	30,330.00
RP75529	RP75529	C-Reactive Protein (human)	1 mg	75,764.00
RP75530	RP75530	CDK4 (human)	10 µg	27,154.00
RP75531	RP75531	CDK4 (human)	100 µg	91,624.00
RP75532	RP75532	CDK4 (human)	1 mg	405,976.00
RP75533	RP75533	Cytokeratin-18 (human)	10 µg	35,956.00
RP75534	RP75534	Cytokeratin-18 (human)	100 µg	78,478.00
RP75535	RP75535	Cytokeratin-18 (human)	1 mg	405,976.00
RP75536	RP75536	Eotaxin (human)	10 µg	27,154.00
RP75537	RP75537	Eotaxin (human)	100 µg	68,559.00
RP75538	RP75538	Eotaxin (human)	1 mg	381,182.00
RP75539	RP75539	E-Selectin (human)	10 µg	27,277.00
RP75540	RP75540	E-Selectin (human)	100 µg	79,479.00
RP75541	RP75541	E-Selectin (human)	1 mg	405,976.00
RP75542	RP75542	FABP, brain (human)	10 µg	27,154.00
RP75543	RP75543	FABP, brain (human)	100 µg	43,168.00
RP75545	RP75545	FABP, muscle & heart (human)	10 µg	27,154.00
RP75546	RP75546	FABP, muscle & heart (human)	100 µg	44,475.00
RP75547	RP75547	FABP, muscle & heart (human)	1 mg	382,299.00
RP75548	RP75548	FABP, liver (human)	10 µg	31,951.00
RP75549	RP75549	FABP, liver (human)	100 µg	45,452.00
RP75550	RP75550	FABP, liver (human)	1 mg	403,908.00
RP75551	RP75551	FABP, intestinal (human)	10 µg	27,154.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
RP75552	RP75552	FABP, intestinal (human)	100 µg	44,475.00
RP75554	RP75554	FABP, epidermal (human)	10 µg	27,154.00
RP75555	RP75555	FABP, epidermal (human)	100 µg	44,296.00
RP75557	RP75557	FABP, myelin (human)	10 µg	27,154.00
RP75558	RP75558	FABP, myelin (human)	100 µg	44,475.00
RP75560	RP75560	FABP, ileal (human)	10 µg	27,154.00
RP75561	RP75561	FABP, ileal (human)	100 µg	53,921.00
RP75563	RP75563	GST Omega 1 140A (human)	10 µg	27,277.00
RP75564	RP75564	GST Omega 1 140A (human)	100 µg	68,581.00
RP75565	RP75565	GST Omega 1 140A (human)	1 mg	381,182.00
RP75566	RP75566	GST Omega 1 140D (human)	10 µg	27,277.00
RP75567	RP75567	GST Omega 1 140D (human)	100 µg	68,581.00
RP75568	RP75568	GST Omega 1 140D (human)	1 mg	381,182.00
RP75569	RP75569	GCSF (human)	10 µg	27,277.00
RP75570	RP75570	GCSF (human)	100 µg	75,111.00
RP75571	RP75571	GCSF (human)	1 mg	381,182.00
RP75572	RP75572	GM-Colony Stimulating Factor (human)	10 µg	27,277.00
RP75573	RP75573	GM-Colony Stimulating Factor (human)	100 µg	76,054.00
RP75574	RP75574	GM-Colony Stimulating Factor (human)	1 mg	380,064.00
RP75575	RP75575	Haptoglobin b-Chain (human)	10 µg	35,956.00
RP75576	RP75576	Haptoglobin b-Chain (human)	100 µg	80,016.00
RP75577	RP75577	Haptoglobin b-Chain (human)	1 mg	405,976.00
RP75578	RP75578	IL-1 Receptor Antagonist (human)	10 µg	27,154.00
RP75579	RP75579	IL-1 Receptor Antagonist (human)	100 µg	78,389.00
RP75580	RP75580	IL-1 Receptor Antagonist (human)	1 mg	405,976.00
RP75581	RP75581	IL-1 alpha (human)	10 µg	27,277.00
RP75582	RP75582	IL-1 alpha (human)	100 µg	75,764.00
RP75583	RP75583	IL-1 alpha (human)	1 mg	381,182.00
RP75584	RP75584	IL-1 beta (human)	10 µg	27,277.00
RP75585	RP75585	IL-1 beta (human)	100 µg	76,054.00
RP75586	RP75586	IL-1 beta (human)	1 mg	381,182.00
RP75587	RP75587	IL-2 (human)	10 µg	31,951.00
RP75588	RP75588	IL-2 (human)	100 µg	78,478.00
RP75589	RP75589	IL-2 (human)	1 mg	403,908.00
RP75590	RP75590	IL-2 Receptor alpha (human)	10 µg	27,154.00
RP75591	RP75591	IL-2 Receptor alpha (human)	100 µg	79,479.00
RP75592	RP75592	IL-2 Receptor alpha (human)	1 mg	405,976.00
RP75593	RP75593	IL-3 (human)	10 µg	27,277.00
RP75594	RP75594	IL-3 (human)	100 µg	79,479.00
RP75595	RP75595	IL-3 (human)	1 mg	405,976.00
RP75596	RP75596	IL-4 (human)	10 µg	27,277.00
RP75597	RP75597	IL-4 (human)	100 µg	78,478.00
RP75598	RP75598	IL-4 (human)	1 mg	405,976.00
RP75599	RP75599	IL-6 (human)	10 µg	27,277.00
RP75600	RP75600	IL-6 (human)	100 µg	76,054.00
RP75601	RP75601	IL-6 (human)	1 mg	380,064.00
RP75602	RP75602	IL-6 Soluble Receptor (human)	10 µg	30,330.00
RP75603	RP75603	IL-6 Soluble Receptor (human)	100 µg	86,697.00
RP75604	RP75604	IL-6 Soluble Receptor (human)	1 mg	405,976.00
RP75605	RP75605	IL-7 (human)	10 µg	30,152.00
RP75606	RP75606	IL-7 (human)	100 µg	80,016.00
RP75607	RP75607	IL-7 (human)	1 mg	405,976.00
RP75608	RP75608	IL-8 (human)	10 µg	27,300.00
RP75609	RP75609	IL-8 (human)	100 µg	76,054.00
RP75610	RP75610	IL-8 (human)	1 mg	381,182.00
RP75611	RP75611	IL-10 (human)	10 µg	27,311.00
RP75612	RP75612	IL-10 (human)	100 µg	76,054.00
RP75613	RP75613	IL-10 (human)	1 mg	381,182.00
RP75614	RP75614	IL-12 p35 (human)	10 µg	27,154.00
RP75615	RP75615	IL-12 p35 (human)	100 µg	80,038.00
RP75616	RP75616	IL-12 p35 (human)	1 mg	402,623.00
RP75617	RP75617	IL-12 p40 (human)	10 µg	27,154.00
RP75618	RP75618	IL-12 p40 (human)	100 µg	78,478.00
RP75619	RP75619	IL-12 p40 (human)	1 mg	405,976.00
RP75620	RP75620	IL-13 (human)	10 µg	27,277.00
RP75621	RP75621	IL-13 (human)	100 µg	78,478.00
RP75622	RP75622	IL-13 (human)	1 mg	405,976.00
RP75623	RP75623	IL-15 (human)	10 µg	30,152.00
RP75624	RP75624	IL-15 (human)	100 µg	80,038.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
RP75625	RP75625	IL-15 (human)	1 mg	403,908.00
RP75629	RP75629	IFN gamma (human)	10 µg	27,277.00
RP75630	RP75630	IFN gamma (human)	100 µg	76,054.00
RP75631	RP75631	IFN gamma (human)	1 mg	381,182.00
RP75632	RP75632	Inhibin a (human)	10 µg	30,330.00
RP75634	RP75634	Inhibin a (human)	1 mg	405,976.00
RP75635	RP75635	Pierce(R) Inhibin Beta A Chain (human) Recombinant Protein,	10 µg	30,152.00
RP75636	RP75636	Pierce(R) Inhibin beta A Chain (human) Recombinant Protein,	100 µg	80,016.00
RP75637	RP75637	Pierce Inhibin beta A (human) Recombinant Protein	1 mg	405,976.00
RP75638	RP75638	Integrin-Linked Kinase (human)	10 µg	30,152.00
RP75639	RP75639	Integrin-Linked Kinase (human)	100 µg	80,038.00
RP75640	RP75640	Integrin-Linked Kinase (human)	1 mg	405,976.00
RP75641	RP75641	CD54/ICAM-1	10 µg	27,311.00
RP75642	RP75642	CD54/ICAM-1	100 µg	79,479.00
RP75643	RP75643	CD54/ICAM-1	1 mg	405,976.00
RP75644	RP75644	IFN Inducible Protein (human)	10 µg	27,154.00
RP75645	RP75645	IFN Inducible Protein (human)	100 µg	75,764.00
RP75646	RP75646	IFN Inducible Protein (human)	1 mg	381,182.00
RP75647	RP75647	L-Selectin (human)	10 µg	27,154.00
RP75648	RP75648	L-Selectin (human)	100 µg	79,479.00
RP75649	RP75649	L-Selectin (human)	1 mg	405,976.00
RP75650	RP75650	MIP-1a (human)	10 µg	27,277.00
RP75651	RP75651	MIP-1a (human)	100 µg	79,479.00
RP75652	RP75652	MIP-1a (human)	1 mg	402,623.00
RP75653	RP75653	MMP-9 (human)	10 µg	30,330.00
RP75654	RP75654	MMP-9	100 µg	86,720.00
RP75655	RP75655	MMP-9 (human)	1 mg	402,623.00
RP75656	RP75656	Glycerol-3-PO4 Dehydrog, mito. (human)	10 µg	27,154.00
RP75657	RP75657	Glycerol-3-PO4 Dehydrog, mito. (human)	100 µg	80,038.00
RP75658	RP75658	Glycerol-3-PO4 Dehydrog, mito. (human)	1 mg	405,976.00
RP75659	RP75659	Monoamine Oxidase B (human)	10 µg	45,631.00
RP75660	RP75660	Monoamine Oxidase B (human)	100 µg	78,478.00
RP75661	RP75661	Monoamine Oxidase B (human)	1 mg	405,976.00
RP75662	RP75662	CCL2 (human)	10 µg	27,154.00
RP75663	RP75663	CCL2 (human)	100 µg	75,764.00
RP75664	RP75664	CCL2 (human)	1 mg	381,182.00
RP75665	RP75665	Myoglobin (human)	10 µg	27,154.00
RP75668	RP75668	Neuron Specific Enolase (human)	10 µg	27,277.00
RP75669	RP75669	Neuron Specific Enolase (human)	100 µg	68,581.00
RP75670	RP75670	Neuron Specific Enolase (human)	1 mg	381,182.00
RP75671	RP75671	NGAL (human)	10 µg	27,311.00
RP75672	RP75672	NGAL	100 µg	91,401.00
RP75673	RP75673	NGAL (human)	1 mg	402,623.00
RP75674	RP75674	Paraoxonase 1 (human)	10 µg	35,979.00
RP75675	RP75675	Paraoxonase 1 (human)	100 µg	91,311.00
RP75676	RP75676	Paraoxonase 1 (human)	1 mg	402,623.00
RP75678	RP75678	Paraoxonase 1 Mammalian Cell Lysate (hum	10 U/ml	45,519.00
RP75679	RP75679	Paraoxonase 2 (human)	10 µg	27,154.00
RP75680	RP75680	Paraoxonase 2 (human)	100 µg	80,038.00
RP75681	RP75681	Paraoxonase 2 (human)	1 mg	405,976.00
RP75682	RP75682	PPAR gamma (human)	10 µg	32,007.00
RP75683	RP75683	PPAR gamma (human)	100 µg	86,831.00
RP75684	RP75684	PPAR gamma (human)	1 mg	403,908.00
RP75685	RP75685	Plasminogen Activator Inhibitor 1 (human)	10 µg	27,154.00
RP75686	RP75686	Plasminogen Activator Inhibitor 1 (human)	100 µg	75,764.00
RP75687	RP75687	Plasminogen Activator Inhibitor 1 (human)	1 mg	381,182.00
RP75690	RP75690	PDGF A (human)	1 mg	405,976.00
RP75691	RP75691	PDGF B (human)	10 µg	32,007.00
RP75692	RP75692	PDGF B (human)	100 µg	78,478.00
RP75693	RP75693	PDGF B (human)	1 mg	405,976.00
RP75694	RP75694	Pregnancy Assoc. Plasma Protein-1 (human	10 µg	27,154.00
RP75695	RP75695	Pregnancy Assoc. Plasma Protein-1 (human	100 µg	80,038.00
RP75696	RP75696	Pregnancy Assoc. Plasma Protein-1 (human	1 mg	405,976.00
RP75697	RP75697	Procalcitonin (human)	10 µg	32,040.00
RP75698	RP75698	Procalcitonin (human)	100 µg	72,393.00
RP75699	RP75699	Procalcitonin (human)	1 mg	437,452.00
RP75700	RP75700	Prolactin (human)	10 µg	27,311.00
RP75706	RP75706	Rantes (human)	10 µg	27,277.00
RP75707	RP75707	Rantes (human)	100 µg	80,038.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
RP75708	RP75708	Rantes (human)	1 mg	405,976.00
RP75709	RP75709	Resistin (human)	10 µg	27,277.00
RP75710	RP75710	Resistin (human)	100 µg	76,054.00
RP75711	RP75711	Resistin (human)	1 mg	381,182.00
RP75712	RP75712	Retinol Binding Protein (human)	10 µg	35,956.00
RP75713	RP75713	Retinol Binding Protein (human)	100 µg	75,764.00
RP75714	RP75714	Retinol Binding Protein (human)	1 mg	381,182.00
RP75715	RP75715	S100A10 (human)	10 µg	27,154.00
RP75716	RP75716	S100A10 (human)	100 µg	86,697.00
RP75717	RP75717	S100A10 (human)	1 mg	381,182.00
RP75718	RP75718	S100A11 (human)	10 µg	30,330.00
RP75719	RP75719	S100A11 (human)	100 µg	68,291.00
RP75720	RP75720	S100A11 (human)	1 mg	381,182.00
RP75721	RP75721	S100 beta Chain (human)	10 µg	31,951.00
RP75722	RP75722	S100 beta Chain (human)	100 µg	68,559.00
RP75723	RP75723	S100 beta Chain (human)	1 mg	381,182.00
RP75724	RP75724	TNF Receptor-1, Soluble (human)	10 µg	27,277.00
RP75725	RP75725	TNF Receptor-1, Soluble (human)	100 µg	78,478.00
RP75726	RP75726	TNF Receptor-1, Soluble (human)	1 mg	405,976.00
RP75727	RP75727	TNF Receptor-2, Soluble (human)	10 µg	27,154.00
RP75728	RP75728	TNF Receptor-2, Soluble (human)	100 µg	80,038.00
RP75729	RP75729	TNF Receptor-2, Soluble (human)	1 mg	405,976.00
RP75730	RP75730	TREM1 (human)	10 µg	35,979.00
RP75731	RP75731	TREM1 (human)	100 µg	80,016.00
RP75732	RP75732	TREM1 (human)	1 mg	405,976.00
RP75733	RP75733	TIMP-1 (human)	10 µg	27,277.00
RP75734	RP75734	TIMP-1 (human)	100 µg	91,311.00
RP75735	RP75735	TIMP-1 (human)	1 mg	405,976.00
RP75738	RP75738	TNF alpha (human)	1 mg	403,908.00
RP75741	RP75741	TNF beta (human)	1 mg	381,182.00
RP75742	RP75742	PKM2 Pyruvate Kinase (human)	10 µg	31,951.00
RP75743	RP75743	PKM2 Pyruvate Kinase (human)	100 µg	76,054.00
RP75744	RP75744	PKM2 Pyruvate Kinase (human)	1 mg	381,182.00
RP75745	RP75745	VEGF (human)	10 µg	27,277.00
RP75746	RP75746	VEGF (human)	100 µg	79,479.00
RP75747	RP75747	VEGF (human)	1 mg	405,976.00
RP75748	RP75748	VEGF Receptor-1 (human)	10 µg	27,277.00
RP75749	RP75749	VEGF Receptor-1 (human)	100 µg	79,479.00
RP75750	RP75750	VEGF Receptor-1 (human)	1 mg	403,908.00
RP75751	RP75751	VCAM-1 (human)	10 µg	30,152.00
RP75752	RP75752	VCAM-1 (human)	100 µg	80,016.00
RP75753	RP75753	VCAM-1 (human)	1 mg	405,976.00
RP75754	RP75754	VCAM-1 Fragment (human)	10 µg	27,154.00
RP75755	RP75755	VCAM-1 Fragment (human)	100 µg	75,764.00
RP75756	RP75756	VCAM-1 Fragment (human)	1 mg	381,182.00
RP75757	RP75757	Visfatin (human)	10 µg	35,956.00
RP75758	RP75758	Visfatin (human)	100 µg	68,559.00
RP75759	RP75759	Visfatin (human)	1 mg	403,908.00
RP77523	RP77523	Proteoglycans Septum Cartilage (human)	1 mg	79,479.00
RP77524	RP77524	Proteoglycans Joint Cartilage (human)	1 mg	80,016.00
RP77525	RP77525	Cathepsin G (human)	10 µg	35,253.00
RP77526	RP77526	Neutrophil Elastase (human)	10 µg	30,330.00
RP77527	RP77527	Aggrecan Interglobular Domain (human)	100 µg	95,271.00
RP77528	RP77528	MMP-3	10 µg	64,457.00
RP77529	RP77529	ADAMTS5 (human)	5 µg	76,054.00
RP77530	RP77530	MMP-13	10 µg	64,781.00
RP77531	RP77531	MMP-14	10 µg	64,781.00
RP77532	RP77532	MMP-14	10 µg	64,748.00
RP77533	RP77533	MMP-14	10 µg	64,781.00
RP77534	RP77534	MMP-15	10 µg	64,781.00
RP77535	RP77535	MMP-17	10 µg	64,748.00
RP77536	RP77536	MMP-24	10 µg	64,748.00
RP77537	RP77537	TIMP-1	10 µg	64,748.00
RP77538	RP77538	HtrA1	5 µg	86,084.00
RP77539	RP77539	MMP-13	10 µg	64,748.00
RP77540	RP77540	ADAMTS4	5 µg	64,748.00
RP77541	RP77541	HtrA1	5 µg	75,764.00
RP77542	RP77542	MMP-2	10 µg	64,781.00
RP77543	RP77543	ADAMTS1	5 µg	64,781.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
RP8600	RP8600	TGF beta-3 (human)	10 µg	43,291.00
RP8601	RP8601	RANK-L (mouse)	10 µg	39,065.00
RP8602	RP8602	GDNF (human)	10 µg	39,020.00
RP8603	RP8603	IGF-1 (mouse)	50 µg	39,020.00
RP8604	RP8604	IGF-1 (rat)	50 µg	44,564.00
RP8605	RP8605	IL-2 (mouse)	20 µg	39,020.00
RP8606	RP8606	IGF-1 (human)	100 µg	45,575.00
RP8607	RP8607	Interferon gamma (human)	100 µg	39,020.00
RP8608	RP8608	IL-2 (human)	50 µg	52,269.00
RP8609	RP8609	IL-16 (human)	10 µg	39,020.00
RP8610	RP8610	IL-16 (mouse)	10 µg	39,065.00
RP8611	RP8611	IL-27 (mouse)	10 µg	38,953.00
RP8612	RP8612	FGF acidic (mouse)	50 µg	38,953.00
RP8615	RP8615	Macrophage-CSF (mouse)	10 µg	39,020.00
RP8616	RP8616	Interferon gamma (rat)	100 µg	38,953.00
RP8617	RP8617	Interferon gamma (mouse)	100 µg	39,065.00
RP8618	RP8618	CTGF (human)	20 µg	43,291.00
RP8619	RP8619	IL-6 (human)	20 µg	39,065.00
RP8620	RP8620	Granulocyte Macrophage-CSF (mouse)	20 µg	38,953.00
RP8621	RP8621	IL-17-A (rat)	25 µg	52,269.00
RP8622	RP8622	Galectin-1 (human)	50 µg	39,020.00
RP8623	RP8623	IL-33 (human)	10 µg	38,953.00
RP8624	RP8624	IL-10 (human)	10 µg	39,020.00
RP8626	RP8626	FGF basic (mouse)	50 µg	38,953.00
RP8627	RP8627	FGF basic (human)	50 µg	39,065.00
RP8628	RP8628	FGF basic (human)	50 µg	39,020.00
RP8629	RP8629	IL-6 (mouse)	10 µg	39,065.00
RP8630	RP8630	soluble RANK-L (human)	10 µg	39,020.00
RP8631	RP8631	Stem Cell Factor (human)	10 µg	39,065.00
RP8632	RP8632	Stem Cell Factor (mouse)	10 µg	39,020.00
RP8633	RP8633	CNTF (human)	20 µg	38,953.00
RP8634	RP8634	Leptin (human)	1 MG	39,020.00
RP8635	RP8635	IL-15 (mouse)	10 µg	38,953.00
RP8636	RP8636	FGF 9 (rat)	10 µg	38,953.00
RP8637	RP8637	FGF 9 (mouse)	10 µg	38,953.00
RP8638	RP8638	BMP-2 (human)	10 µg	52,336.00
RP8639	RP8639	FGF acidic (human)	50 µg	38,953.00
RP8640	RP8640	CD-40-Ligand (human)	50 µg	39,065.00
RP8641	RP8641	CD40-Ligand (mouse)	25 µg	39,065.00
RP8642	RP8642	BDNF (human)	10 µg	39,065.00
RP8643	RP8643	Macrophage-CSF (human)	10 µg	39,020.00
RP8644	RP8644	IL-4 (human)	20 µg	39,020.00
RP8645	RP8645	IL-7 (human)	10 µg	38,953.00
RP8646	RP8646	Vascular Endothelial Growth Factor-121 (	10 µg	39,020.00
RP8647	RP8647	IP-10 (human)	25 µg	38,953.00
RP8648	RP8648	CCL2 (human)	20 µg	45,631.00
RP8649	RP8649	CCL7 (human)	10 µg	38,953.00
RP8650	RP8650	CCL13 (human)	20 µg	38,953.00
RP8651	RP8651	CCL18 (human)	10 µg	38,953.00
RP8652	RP8652	IGF-2 (human)	50 µg	39,020.00
RP8653	RP8653	Myostatin Propeptide (human)	25 µg	52,269.00
RP8654	RP8654	CCL3 (human)	20 µg	39,020.00
RP8655	RP8655	PDGF-AA (human)	10 µg	39,065.00
RP8656	RP8656	PDGF-AB (human)	10 µg	39,020.00
RP8657	RP8657	PDGF-BB (human)	10 µg	39,020.00
RP8658	RP8658	CXCL12 (human)	10 µg	44,564.00
RP8659	RP8659	Flt-3 Ligand (human)	10 µg	45,575.00
RP8660	RP8660	Myostatin (human)	10 µg	39,020.00
RP8661	RP8661	Epidermal Growth Factor (human)	500 µg	52,336.00
RP8662	RP8662	VEGF-165 (human)	10 µg	38,953.00
RP8663	RP8663	Growth and Differentiation factor-5 (hum	50 µg	38,953.00
RP8664	RP8664	IL-7 (mouse)	10 µg	39,020.00
RP8665	RP8665	Flt-3-Ligand (mouse)	10 µg	38,953.00
RP8666	RP8666	IL-4 (mouse)	10 µg	43,291.00
RP8667	RP8667	IL-9 (mouse)	10 µg	38,953.00
RP8668	RP8668	IP-10 (mouse)	25 µg	43,168.00
RP8669	RP8669	CCL19 (mouse)	20 µg	38,953.00
RP8670	RP8670	IL-6 (rat)	10 µg	38,953.00
RP8672	RP8672	Vascular Endothelial Growth Factor- 165	10 µg	39,020.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
RP8673	RP8673	CCL20 (mouse)	20 µg	38,953.00
RP8674	RP8674	Vascular Endothelial Growth Factor- 121	10 µg	38,953.00
RPIL1BI	RPIL1BI	Porcine IL-1 beta Recombinant Protein, 20 ug	20 UG	41,511.00
RPIL6I	RPIL6I	Porcine IL-6 Recombinant Protein, 20 ug	20 UG	41,455.00
RRIL18I	RRIL18I	Recombinant Rat IL-18	20 UG	35,979.00
RRIL410	RRIL410	Recombinant Rat IL-4	10 UG	39,054.00
RRIL65	RRIL65	Recombinant Rat IL-6	5 UG	27,277.00
RRMCP110	RRMCP110	Recombinant Rat MCP-1	10 UG	45,299.00
RRMIL18I	RRMIL18I	Rhesus IL-18 Recombinant Protein, 20 ug	EACH	43,347.00
RRNTS20	RRNTS20	RECOMBINANT HUMAN RANTES	20 UG	44,038.00
RRTNFAI	RRTNFAI	Recombinant Rat TNF alpha	20 UG	45,575.00
RSCF10	RSCF10	RECOMBINANT HUMAN SCF 10 UG	10 UG	45,575.00
RTNFAI	RTNFAI	Recombinant Human TNF alpha	20 UG	45,620.00
RTNFB20	RTNFB20	RECOMBINANT HUMAN TNF Beta	20 UG	45,631.00
RVEGFI	RVEGFI	Recombinant Human VEGF 165	20 UG	45,631.00
SA1100	SA1100	Donkey anti-Mouse (HRP)	250 µl	10,829.00
SA110633	SA110633	Canine Ig	1 mg	45,041.00
SA110635	SA110635	Canine Ig	1 mg	45,041.00
SA110636	SA110636	Canine Ig	1 mg	48,694.00
SA110637	SA110637	Bovine Ig	1 mg	45,041.00
SA110639	SA110639	Bovine Ig	1 mg	41,222.00
SA110640	SA110640	Bovine Ig	1 mg	41,211.00
SA110641	SA110641	Feline Ig	1 mg	41,256.00
SA110642	SA110642	Feline Ig	1 mg	41,222.00
SA110643	SA110643	Feline Ig	1 mg	41,222.00
SA110644	SA110644	Chicken Ig	1 mg	48,694.00
SA110645	SA110645	Chicken Ig	1 mg	41,222.00
SA110648	SA110648	Human Ig	1 mg	41,222.00
SA110652	SA110652	Rat Ig	1 mg	41,278.00
SA110653	SA110653	Monkey IgG	1 mg	48,961.00
SA110654	SA110654	Monkey IgG	1 ml	48,894.00
SA112079	SA112079	Mouse IgG2a (NegControl)	100 UG	15,021.00
SA112080	SA112080	Mouse IgG2a (FITC) (NegControl)	100 Tests	18,502.00
SA112082	SA112082	Mouse IgG2a (PE) (NegControl)	100 Tests	33,233.00
SA112182	SA112182	Mouse IgG1 (NegControl)	100 UG	16,558.00
SA112183	SA112183	Mouse IgG1 (FITC) (NegControl)	100 Tests	19,737.00
SA112186	SA112186	Mouse IgG1 Platelet (PE) (NegCont)	100 Tests	33,233.00
SA112208	SA112208	Mouse IgG2a (FITC/PE) (NegControl)	100 Tests	23,534.00
SA112209	SA112209	Mouse IgG2a(FITC)/IgG1(PE)(NegCont)	100 Tests	33,245.00
SA112319	SA112319	Mouse IgG1(FITC)/IgG2a(PE)(NegCont)	100 Tests	33,233.00
SA112320	SA112320	Mouse IgG1 (FITC/PE) (NegControl)	100 Tests	33,233.00
SA112475	SA112475	Mouse IgG1(FITC/RPE/Cy5RPE)(NegCon)	100 TESTS	89,567.00
SA112476	SA112476	Mouse IgG1(FITC/RPE/Cy5RPE)(NegCon)	50 Tests	39,011.00
SA112477	SA112477	Mouse IgG2a(FITC)/IgG2b(PE)(NegCon)	100 Tests	36,166.00
SA112479	SA112479	Mouse IgG1 (Cy5-PE) (NegControl)	100 Tests	33,245.00
SA112586	SA112586	Human IgG, lambda LC	100 µg	33,211.00
SA119155	SA119155	Human Ig, kappa LC	100 µg	25,383.00
SA119254	SA119254	Human Ig, lambda LC	100 µg	15,940.00
SA119255	SA119255	Mouse anti-Human IgG, Fab Secondary Antibody	100 µg	18,479.00
SA119256	SA119256	Human IgM	100 µg	13,535.00
SA119257	SA119257	Human IgM	100 µg	17,188.00
SA119258	SA119258	Human IgA	100 µg	16,290.00
SA119259	SA119259	Pierce(R) Anti-Human IgE Mouse Monoclonal Antibody, 100 ug	100 µg	27,421.00
SA119260	SA119260	Human IgE	100 µg	12,599.00
SA119261	SA119261	Human IgE	100 µg	17,188.00
SA119468	SA119468	Human IgM (APC)	100 µg	31,764.00
SA119598	SA119598	Human IgM (FITC)	100 µg	23,534.00
SA1200	SA1200	Donkey anti-Rabbit (HRP)	250 µl	11,657.00
SA125198	SA125198	Mouse IgG, Heavy chain (Biotin)	125 µg	23,557.00
SA125253	SA125253	Mouse IgG3, Heavy chain	200 µg	27,366.00
SA125254	SA125254	Mouse IgG3, Heavy chain (Biotin)	125 µg	37,202.00
SA125258	SA125258	Mouse Ig, kappa LC	500 µg	57,257.00
SA125260	SA125260	Rat IgE (Biotin)	125 µg	37,202.00
SA125261	SA125261	Rat IgE (FITC)	125 µg	25,316.00
SA125262	SA125262	Rat IgG1 (Biotin)	125 µg	28,016.00
SA125264	SA125264	Rat IgG2a, Heavy chain (Biotin)	125 µg	23,557.00
SA125265	SA125265	Rat IgG2a (FITC)	125 µg	25,383.00
SA125266	SA125266	Rat IgG2b, Heavy chain	100 µg	23,545.00
SA125267	SA125267	Rat IgG2b, Heavy chain (FITC)	125 µg	23,557.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
SA125268	SA125268	Pierce(R) Mouse Anti-Rat IgG2b(Biotin) Mouse Monoclonal	125 µg	25,316.00
SA125269	SA125269	Rat IgG2c	100 µg	37,202.00
SA125270	SA125270	Rat IgG2c (FITC)	125 µg	25,383.00
SA125271	SA125271	Rat IgM (Biotin)	125 µg	23,545.00
SA125272	SA125272	Rat IgM (FITC)	125 µg	28,016.00
SA126391	SA126391	Human IgM	1 mg	50,804.00
SA126392	SA126392	Human IgM	1 mg	57,301.00
SA126816	SA126816	Donkey IgG, H&L chains	1 mg	25,349.00
SA1300	SA1300	Donkey anti-Chicken (HRP)	250 µl	10,829.00
SA135467	SA135467	Human IgA (Peroxidase)	1 ml	104,964.00
SA135468	SA135468	Human IgG	1 ml	55,359.00
SA135469	SA135469	Human IgG (FITC)	1 ml	85,958.00
SA135470	SA135470	Human IgG (Peroxidase)	1 ml	101,881.00
SA135473	SA135473	Pierce(R) Human IgM (Peroxidase) Monoclonal Mouse, 1 ml	1 ml	115,111.00
SA135480	SA135480	Human IgM	1 ml	46,439.00
SA135629	SA135629	Mouse IgE	1 mg	102,305.00
SA135632	SA135632	Mouse IgE (Peroxidase)	1 mg	196,122.00
SA135636	SA135636	Mouse IgG (Peroxidase)	1 mg	196,122.00
SA135640	SA135640	Mouse IgG1 (Peroxidase)	1 mg	196,122.00
SA135641	SA135641	Mouse IgG1 (NegControl)	1 ml	57,129.00
SA135642	SA135642	Mouse IgG2a	1 mg	85,891.00
SA135643	SA135643	Mouse IgG2a (Biotin)	1 ml	109,798.00
SA135646	SA135646	Mouse IgG2a (Peroxidase)	1 mg	196,122.00
SA135649	SA135649	Mouse IgG2b (FITC)	1 mg	101,769.00
SA135652	SA135652	Mouse IgG3 (Biotin)	1 mg	101,903.00
SA136042	SA136042	Bovine IgG/IgM/IgA	1 ml	15,929.00
SA136043	SA136043	Bovine IgG/IgM/IgA (FITC)	1 ml	25,316.00
SA136091	SA136091	Equine IgG/IgM/IgA	1 ml	15,918.00
SA136092	SA136092	Equine IgG/IgM/IgA (FITC)	1 ml	25,316.00
SA136096	SA136096	Human IgA (FITC)	1 ml	19,760.00
SA136099	SA136099	Human IgG (FITC)	1 ml	21,017.00
SA136147	SA136147	Rat IgG/IgM/IgA	1 ml	18,980.00
SA136148	SA136148	Rat IgG/IgM/IgA (FITC)	1 ml	25,338.00
SA1400	SA1400	Rabbit anti-Human: IgM	0.5 ml	25,349.00
SA1600	SA1600	Rabbit anti-Human: IgG, Fc gamma	2 mg	21,646.00
SA170012	SA170012	Pierce(R) Mouse anti-Rat Ig Secondary Antibody, 250 ug	250 ug	27,354.00
SA172000	SA172000	Pierce(R) Donkey anti-Chicken IgY (FITC) Secondary Polyclona	500 µg	22,254.00
SA172002	SA172002	Chicken IgY	500 µg	15,940.00
SA172003	SA172003	Chicken IgY (Biotin)	500 µg	19,771.00
SA172004	SA172004	Pierce(R) Donkey Anti-Chicken IgY (HRP) Secondary Antibody,	500 µg	19,081.00
SA172005	SA172005	Chicken IgY, Fab	500 µg	15,940.00
SA172009	SA172009	Chicken IgY, Fc	500 µg	19,760.00
SA172012	SA172012	Pierce(R) Goat Anti-Chicken IgY, Fc (HRP) Secondary	500 µg	22,310.00
SA172013	SA172013	Bovine IgG (FITC)	500 µg	19,748.00
SA172014	SA172014	Bovine IgG (Biotin)	500 µg	18,969.00
SA172015	SA172015	Pierce(R) Chicken Anti-Bovine IgG (HRP) Secondary Antibody,	500 µg	15,918.00
SA172016	SA172016	Surfactant Protein B	10 mg	37,202.00
SA172018	SA172018	Mouse IgG	500 µg	12,599.00
SA172020	SA172020	Mouse IgG (Biotin)	500 µg	15,907.00
SA172021	SA172021	Mouse IgG (HRP)	500 µg	19,081.00
SA172022	SA172022	Mouse IgG, Fab	500 µg	19,760.00
SA172023	SA172023	Pierce(R) Chicken Anti-Mouse IgG, Fab (FITC) Secondary	500 µg	27,387.00
SA172024	SA172024	Mouse IgG, Fab (Biotin)	500 µg	27,421.00
SA172025	SA172025	Pierce(R) Mouse IgG, Fab (HRP) Polyclonal Chicken, 500 ug	500 µg	37,314.00
SA172026	SA172026	Mouse IgG, Fc	500 µg	18,980.00
SA172027	SA172027	Mouse IgG, Fc (FITC)	500 µg	22,288.00
SA172028	SA172028	Mouse IgG, Fc (Biotin)	500 µg	25,349.00
SA172029	SA172029	Mouse IgG, Fc (HRP)	500 µg	29,937.00
SA172036	SA172036	Human IgG	500 µg	15,851.00
SA172037	SA172037	Human IgG (FITC)	500 µg	22,265.00
SA172038	SA172038	Pierce(R) Human IgG (Bioin) Polyclonal Chicken, 500 ug	500 µg	19,726.00
SA172039	SA172039	Pierce(RO Human IgG (HRP) Polyclonal Chicken, 500 ug	500 µg	24,053.00
SA172043	SA172043	Human IgG, Fab	500 µg	22,321.00
SA172044	SA172044	Pierce(R) Human IgG, Fab (Biotin) Polyclonal Chicken, 500 ug	500 µg	37,146.00
SA172045	SA172045	Pierce(R) Chicken Anti-Human IgG, Fab'2 (HRP) Secondary	500 µg	37,236.00
SA172046	SA172046	Human IgG, Fc	500 µg	22,288.00
SA172047	SA172047	Human IgG, Fc (FITC)	500 µg	22,288.00
SA172048	SA172048	Human IgG, Fc (Biotin)	500 µg	29,926.00
SA172049	SA172049	Pierce(R) Human IgG, Fc (HRP) Polyclonal Chicken, 500 ug	500 µg	29,971.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
SA172050	SA172050	Human IgM	500 µg	15,907.00
SA172053	SA172053	Pierce(R) Human IgM (HRP) Polyclonal Chicken, 500 ug	500 µg	29,949.00
SA172510	SA172510	Human IgA	100 µg	22,265.00
SA172512	SA172512	Human IgM	100 µg	24,053.00
SA19500	SA19500	Chicken IgY	500 ug	7,488.00
SA19501	SA19501	Human IgG	500 ug	6,999.00
SA19502	SA19502	Mouse IgG	500 ug	12,098.00
SA19505	SA19505	Chicken IgY (Biotin)	500 ug	20,995.00
SA19506	SA19506	Human IgG (Biotin)	500 ug	18,446.00
SA19507	SA19507	Mouse IgG (Biotin)	500 ug	18,468.00
SA19509	SA19509	Chicken IgY (HRP)	500 ug	23,568.00
SA19511	SA19511	Chicken IgY (FITC)	500 ug	19,726.00
SA19512	SA19512	Chicken IgY (Rhodamine)	500 ug	19,244.00
SA19514	SA19514	Chicken IgY (AP)	500 ug	23,557.00
SA19588	SA19588	Chicken IgY beads (Agarose)	1 ml	45,130.00
SA510010	SA510010	Anti-Rat IgM, Cross Absorbed	0.5 mg	18,980.00
SA510011	SA510011	Anti-Rat IgM, Cross Absorbed	0.5 mg	19,003.00
SA510012	SA510012	Anti-Rat IgM, Cross Absorbed	0.5 mg	19,003.00
SA510013	SA510013	Anti-Rat IgM, Cross Absorbed	0.5 mg	18,980.00
SA510014	SA510014	Anti-Rat IgM, Cross Absorbed	0.5 mg	19,003.00
SA510016	SA510016	Anti-Rat IgM, Cross Absorbed	0.5 mg	18,980.00
SA510018	SA510018	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510019	SA510019	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510020	SA510020	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510021	SA510021	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510022	SA510022	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510023	SA510023	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510024	SA510024	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510026	SA510026	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510027	SA510027	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	18,969.00
SA510028	SA510028	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510029	SA510029	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	18,969.00
SA510030	SA510030	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510031	SA510031	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	18,958.00
SA510032	SA510032	Anti-Rat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510033	SA510033	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510034	SA510034	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510035	SA510035	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510037	SA510037	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510038	SA510038	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510039	SA510039	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510040	SA510040	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510041	SA510041	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510042	SA510042	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510043	SA510043	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510044	SA510044	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510054	SA510054	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510055	SA510055	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510056	SA510056	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510057	SA510057	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510059	SA510059	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	18,958.00
SA510062	SA510062	Anti-Donkey IgG (H+L)	0.5 mg	19,014.00
SA510063	SA510063	Anti-Donkey IgG (H+L)	0.5 mg	18,958.00
SA510064	SA510064	Anti-Donkey IgG (H+L)	0.5 mg	18,980.00
SA510065	SA510065	Anti-Donkey IgG (H+L)	0.5 mg	19,003.00
SA510066	SA510066	Anti-Donkey IgG (H+L)	0.5 mg	18,980.00
SA510067	SA510067	Anti-Donkey IgG (H+L)	0.5 mg	18,958.00
SA510068	SA510068	Anti-Donkey IgG (H+L)	0.5 mg	18,980.00
SA510069	SA510069	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510070	SA510070	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	18,958.00
SA510071	SA510071	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510072	SA510072	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510073	SA510073	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510074	SA510074	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510075	SA510075	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510076	SA510076	Anti-Chicken IgG (IgY) (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510078	SA510078	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510079	SA510079	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510080	SA510080	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
SA510081	SA510081	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	19,014.00
SA510082	SA510082	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510084	SA510084	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510085	SA510085	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510086	SA510086	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	18,969.00
SA510087	SA510087	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510088	SA510088	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510089	SA510089	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510090	SA510090	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510091	SA510091	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510092	SA510092	Anti-Goat IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510093	SA510093	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510094	SA510094	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510095	SA510095	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	19,014.00
SA510096	SA510096	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510097	SA510097	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510098	SA510098	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510099	SA510099	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510100	SA510100	Anti-Guinea pig IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510101	SA510101	Anti-Human IgM, Cross Absorbed	0.5 mg	18,958.00
SA510102	SA510102	Anti-Human IgM, Cross Absorbed	0.5 mg	18,980.00
SA510103	SA510103	Anti-Human IgM, Cross Absorbed	0.5 mg	18,980.00
SA510105	SA510105	Anti-Human IgM, Cross Absorbed	0.5 mg	18,958.00
SA510106	SA510106	Anti-Human IgM, Cross Absorbed	0.5 mg	18,958.00
SA510108	SA510108	Anti-Human IgM, Cross Absorbed	0.5 mg	19,003.00
SA510109	SA510109	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	18,958.00
SA510111	SA510111	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510112	SA510112	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510113	SA510113	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510114	SA510114	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	18,958.00
SA510116	SA510116	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510125	SA510125	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510126	SA510126	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510127	SA510127	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510128	SA510128	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510129	SA510129	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510130	SA510130	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510132	SA510132	Anti-Human IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510134	SA510134	Anti-Human IgG-Fc Fragment, Cross Absorbed	0.5 mg	19,003.00
SA510136	SA510136	Anti-Human IgG-Fc Fragment, Cross Absorbed	0.5 mg	19,014.00
SA510137	SA510137	Anti-Human IgG-Fc Fragment, Cross Absorbed	0.5 mg	19,003.00
SA510138	SA510138	Anti-Human IgG-Fc Fragment, Cross Absorbed	0.5 mg	19,003.00
SA510140	SA510140	Anti-Human IgG-Fc Fragment, Cross Absorbed	0.5 mg	19,003.00
SA510150	SA510150	Anti-Mouse IgM, Cross Absorbed	0.5 mg	19,003.00
SA510151	SA510151	Anti-Mouse IgM, Cross Absorbed	0.5 mg	19,003.00
SA510152	SA510152	Anti-Mouse IgM, Cross Absorbed	0.5 mg	19,003.00
SA510153	SA510153	Anti-Mouse IgM, Cross Absorbed	0.5 mg	18,980.00
SA510154	SA510154	Anti-Mouse IgM, Cross Absorbed	0.5 mg	18,980.00
SA510156	SA510156	Anti-Mouse IgM, Cross Absorbed	0.5 mg	18,980.00
SA510157	SA510157	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510158	SA510158	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510159	SA510159	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510160	SA510160	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510161	SA510161	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510162	SA510162	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	18,958.00
SA510164	SA510164	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510166	SA510166	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	18,958.00
SA510167	SA510167	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510168	SA510168	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510169	SA510169	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510170	SA510170	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510171	SA510171	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510172	SA510172	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510173	SA510173	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510174	SA510174	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	19,003.00
SA510175	SA510175	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
SA510176	SA510176	Anti-Mouse IgG (H+L), Cross Absorbed	0.5 mg	18,992.00
SA510181	SA510181	Rat Ig, kappa Secondary Antibody, FITC conjugated (OX-12)	500 ug	54,077.00
SA510183	SA510183	Rat IgG2b Secondary Antibody (NORIG 7.16.2)	250 ug	21,006.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
SA510184	SA510184	Rat IgG2b Secondary Antibody, Biotin conjugated (NORIG 7.16.	100 ug	18,490.00
SA510187	SA510187	Human IgG, Fd Secondary Antibody (HP6045)	200 ug	27,421.00
SA510188	SA510188	Human IgG, Fd Secondary Antibody, Biotin conjugated (HP6045)	100 ug	21,029.00
SA510190	SA510190	Human IgG, Fd Secondary Antibody (HP6045)	100 ug	23,557.00
SA510197	SA510197	Human IgG (H+L) Secondary Antibody	20 mg	23,557.00
SA535571	SA535571	Goat anti-Rabbit IgG (H+L) DyLight 800 4x-PEG Conjugate	1 ML	18,980.00
SIL16	SIL16	Human IL-16 Standard for ELISA	EA	17,519.00
SIL2	SIL2	Human IL-2 Standard for ELISA	EA	17,519.00
SMIL12	SMIL12	Mouse IL-12 (p70) Standard for ELISA	EA	17,519.00
SMIL1B	SMIL1B	Mouse IL-1 beta Standard for ELISA	EA	17,519.00
SMIL4	SMIL4	Mouse IL-4 Standard for ELISA	EA	17,519.00
SMIL6	SMIL6	Mouse IL-6 Standard for ELISA	EA	17,519.00
SMTNFA	SMTNFA	Mouse TNF alpha Standard for ELISA	EA	17,541.00
SVEGF	SVEGF	Human VEGF-A Standard for ELISA	1 VIAL	15,164.00
TAB1001	TAB1001	Anti-GAPDH Polyclonal Antibody	1 EA = 100UG	29,270.00
TAB1002	TAB1002	Anti-Cyclophilin B Polyclonal Antibody	1 EA = 100UG	29,270.00
TCR1055	TCR1055	Human Delta TCS-1 MAb	200 UG	34,975.00
TCR1061	TCR1061	ANTI-HUMAN PAN TCR GAMMA DELTA MONOCLONAL	200 UG	38,637.00
TCR1145	TCR1145	Human Alpha F1 MAb	200 UG	38,637.00
TCR1642	TCR1642	Human V Beta 5(A) MAb	200 UG	34,878.00
TCR1645	TCR1645	ANTI-HUMAN V BETA 5(B) MONOCLONAL	200 UG	34,878.00
TCR1648	TCR1648	HUMAN V BETA 8(A) MONOCLONAL	200 UG	34,975.00
TCR1654	TCR1654	ANTI-HUMAN V BETA 12 MONOCLONAL	200 UG	38,637.00
TCR1663	TCR1663	ANTI-HUMAN V ALPHA 2 MONOCLONAL	200 UG	38,637.00
TCR1720	TCR1720	Human TCR V gamma 9 MAb	200 UG	34,975.00
TCR1730	TCR1730	ANTI-HUMAN V DELTA 1 MONOCLONAL, 200 ug	200 UG	41,731.00
TCR1732	TCR1732	ANTI-HUMAN V DELTA 2 MONOCLONAL	200 UG	41,731.00
TCR1750	TCR1750	ANTI-HUMAN V BETA 8(B) MONOCLONAL	200 UG	38,637.00
TCR1764	TCR1764	ANTI-HUMAN V ALPHA 12.1 MONOCLONAL, 200 ug	200 UG	41,731.00
TCR2055	TCR2055	ANTI-HUMAN DELTA TCS1 MONOCLONAL, FITC-Labeled	200 TESTS	41,731.00
TCR2061	TCR2061	Human Pan TCR gamma/delta MAb, FITC-Labeled	200 TESTS	45,655.00
TCR2642	TCR2642	HUMAN V BETA 5(A) MONOCLONAL, FITC-Labeled	200 TESTS	45,655.00
TCR2648	TCR2648	HUMAN TCR V beta (8a) FITC Monoclonal Antibody	200 TESTS	31,588.00
TCR2654	TCR2654	ANTI-HUMAN V BETA 12 MONOCLONAL, FITC-Labeled	200 TESTS	45,655.00
TCR2663	TCR2663	ANTI-HUMAN V ALPHA 2 MONOCLONAL, FITC-Labeled	200 TESTS	31,588.00
TCR2720	TCR2720	Human TCR V gamma 9 FITC MAb	200 TESTS	45,655.00
TCR2730	TCR2730	ANTI-HUMAN V DELTA 1 MONOCLONAL, FITC-Labeled	200 TESTS	45,655.00
TCR2732	TCR2732	ANTI-HUMAN V DELTA 2 MONOCLONAL, FITC-Labeled	200 TESTS	45,655.00
TCR2740	TCR2740	ANTI-HUMAN V BETA 3.1 MONOCLONAL, FITC-Labeled	200 TEST	31,588.00
TCR2750	TCR2750	Human V Beta 8(B) Monoclonal Antibody, FITC-Labeled	200 TESTS	32,145.00
TCR2764	TCR2764	ANTI-HUMAN V ALPHA 12.1 MONOCLONAL, FITC-Labeled	200 TESTS	31,588.00
PI22833	22833	Thermo Scientific Pierce Power StainerContents: Pierce Power	1 Unit	321,366.00
PI22836	22836	Thermo Scientific Pierce Power Stain CassettePlastic and metal	1 Unit	131,442.00
PI22838	22838	Thermo Scientific Pierce Power StationFor: Replacement of pow	1 Unit	219,263.00
PI22839	22839	Thermo Scientific Pierce Midi Gel Power Staining KitSufficient Fd	1 Unit	15,021.00
PI22840	22840	Thermo Scientific Pierce Mini Gel Power Staining KitSufficient Fd	1 Unit	16,789.00
PI22833SPCL	22833SPCL	Pierce Power Stainer Welcome PackKit Contents: Pierce Power	1 Unit	328,906.00
PI22834SPCL	22834SPCL	Pierce Power Blotter Welcome PackKit Contents: Pierce Power	1 Unit	394,412.00
PI62287SPCL	62287SPCL	G2 Fast Blotter Protein Staining Upgrade Welcome PackKit Cont	1 Unit	138,703.00
PA1989	PA1989	Pierce(R) Anti-Maltose BindingProtein Rabbit Polyclonal	100 µg	18,759.00
PI88893	88893	1-Step CHO High-Yield IVT Kit	2 x 100 µL	43,188.00
PI88342	88342	Pierce™ 6 Protein Digest, equimolar, LC-MS grade	100 pmol	19,624.00
PI88341	88341	Pierce™ BSA Protein Digest, MS grade	1 nmol	19,736.00
PI23246	23246	Pierce™ Detergent Compatible Bradford Assay Kit	300 test tube as	22,779.00
PI84868	84868	Pierce™ High pH Reversed-Phase Peptide Fractionation Kit	12 reactions	38,371.00
PA538905	PA538905	Phospho-Pi3 Kinase p85 alpha pTyr607 Antibody	100µg	62,337.00
PI90410	90410	Low Protein Binding Collection Tubes (1.5 mL)	250 tubes	4,624.00
PA549912	PA549912	COL1A2 Antibody	100µl	51,139.00
PA550633	PA550633	IBSP Antibody	100µl	51,139.00
PA542552	PA542552	NEU1 Antibody	100µl	51,027.00
PA538021	PA538021	PGC-1 alpha Antibody	100µg	51,027.00
PA536558	PA536558	ATP7A Antibody	100µl	61,781.00
MA1109	MA1109	PAX6 Antibody (13B10-1A10)	100ug	54,427.00
PA547007	PA547007	IL-33 Antibody	100µg	61,865.00
PA537367	PA537367	HMGCR Polyclonal Antibody	100µl	68,044.00
PI26616	26616	PageRuler Prestained Protein Ladder, 10 to 170kDa	2 X 250 UL	13,647.00
PI26619	26619	PageRuler Plus Prestained Protein Ladder, 10 to 250kDa	2 X 250 UL	14,454.00
PI26610	26610	Pierce Unstained Protein MW Marker	2 X 1 ML.	7,886.00
PI23227	23227	BCA Protein Assay Kit	KIT	15,884.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI23209	23209	Bovine Serum Albumin Standard Ampules, 2mg/mL	10 X 1 ML	8,876.00
PI26634	26634	Spectra Multicolor Broad Range Protein Ladder	2 X 250 UL	14,631.00
PI23225	23225	BCA Protein Assay Kit	KIT	24,738.00
PI34095	34095	SuperSignal West Femto Maximum Sensitivity Substrate	KIT	46,069.00
PI34080	34080	SuperSignal West Pico Chemiluminescent Substrate	KIT/500 ML	29,308.00
PI90057	90057	Trypsin Protease, MS Grade	5 X 20 UG	7,698.00
PI68035	68035	SnakeSkin Dialysis Tubing, 3.5K MWCO, 22mm	35 FEET	19,924.00
PI34021	34021	TMB Substrate Kit	400 ML	18,189.00
PI24590	24590	GelCode Blue Stain Reagent	500 ML	10,392.00
PI26614	26614	PageRuler Unstained Protein Ladder	2 X 250 UL	11,601.00
PI26612	26612	Pierce Prestained Protein MW Marker	2 X 250 UL	7,888.00
PI90051	90051	Lys-C Protease, MS Grade	20 UG	62,492.00
PI88325	88325	Pierce Triple Quadrupole Calibration Solution	1 EA = 10 ML	19,354.00
PI23223	23223	BCA Protein Assay Reagent A	1000 ML	16,761.00
PI68100	68100	SnakeSkin Dialysis Tubing, 10K MWCO, 22mm	35 FEET	19,924.00
PI21059	21059	Restore Western Blot Stripping Buffer	500 ML	17,141.00
PI68011	68011	SnakeSkin Dialysis Clips	6 CLIPS/PKG	8,295.00
PI28904	28904	Trifluoroacetic Acid (TFA), Sequencing grade	10 X 1 ML	10,719.00
PI88322	88322	Pierce LTQ ESI Positive Ion Calibration Solution	1 EA = 10 ML	21,807.00
PI89900	89900	RIPA Lysis and Extraction Buffer	100 ML	8,335.00
PI87786	87786	Halt Protease Inhibitor Cocktail (100X)	EACH	9,315.00
PI89882	89882	Zeba Spin Desalting Columns, 7K MWCO, 0.5mL	25 COLUMNS	15,423.00
PI26632	26632	PageRuler Unstained Low Range Protein Ladder	2 X 250 UL	13,067.00
PI34077	34077	SuperSignal West Pico Chemiluminescent Substrate	100 ML	11,220.00
PI26630	26630	PageRuler Unstained Broad Range Protein Ladder	2 X 250 UL	13,038.00
PI88282	88282	Pierce LAL Chromogenic Endotoxin Quantitation Kit	KIT	29,492.00
PI23200	23200	Coomassie (Bradford) Protein Assay Kit	950 ML	13,448.00
PI32106	32106	Pierce ECL Western Blotting Substrate	500 ML KIT	24,916.00
PI26628	26628	Spectra Multicolor Low Range Protein Ladder	250 UL	17,001.00
PI37075	37075	SuperSignal ELISA Femto Substrate	KIT	38,605.00
PI29570	29570	Vacuum Hydrolysis Tube, 1mL	EA=1 TUBE	23,683.00
PI32109	32109	Pierce ECL Western Blotting Substrate	50 ML KIT	7,367.00
PI88324	88324	Pierce Negative Ion Calibration Solution	1 EA = 10 ML	21,807.00
PI88221	88221	HisPur Ni-NTA Resin	10 ML	10,972.00
PI17852	17852	Agarose I (Molecular Biology Grade)	500 GM.	88,493.00
PI78833	78833	NE-PER Nuclear and Cytoplasmic Extraction Reagents	KIT	25,725.00
PI89849	89849	Polyacrylamide Spin Desalting Columns, 7K MWCO, 0.7mL	KIT-25 COL	22,685.00
PI28906	28906	16% Formaldehyde (w/v), Methanol-free	10 X 1 ML	5,433.00
PI89871	89871	In-Gel Tryptic Digestion Kit	KIT	21,028.00
PI34096	34096	SuperSignal West Femto Maximum Sensitivity Substrate	200 ML	79,643.00
PI23235	23235	Micro BCA Protein Assay Kit	480 ASSAYS	22,580.00
PI34090	34090	CL-XPosure Film, 5 x 7in. (13 x 18cm)	100 EA	17,771.00
PI88953	88953	LDH Cytotoxicity Assay Kit	KIT	16,992.00
PI77140	77140	Imject Freund's Complete Adjuvant (FCA)	5 X 10 ML	12,938.00
PI77145	77145	Imject Freund's Incomplete Adjuvant (FIA)	5 X 10 ML	11,561.00
PI36978	36978	PMSF Protease Inhibitor	5 GM	8,694.00
PA1984B	PA1984B	DYKDDDDK Epitope Tag	200 µg	29,270.00
PI20341	20341	Immobilized Papain	5ML	26,695.00
PI21130	21130	High Sensitivity Streptavidin-HRP	0.5 ML	21,329.00
PI88323	88323	Pierce LTQ Velos ESI Positive Ion Calibration Solution	1 EA = 10 ML	21,807.00
PI88245	88245	SnakeSkin Dialysis Tubing, 10K MWCO, 35mm	1 EA=35 FEET	19,550.00
MA121315	MA121315	Pierce His Tag (HIS.H8/EH158) Mouse Monoclonal	100 µg	18,759.00
PI89874	89874	Mitochondria Isolation Kit for Cultured Cells	KIT	26,743.00
PI78441	78441	Halt Protease and Phosphatase Inhibitor Cocktail, EDTA-free (100X)	1 ML	26,364.00
PI88244	88244	SnakeSkin Dialysis Tubing, 3.5K MWCO, 35mm	1 EA=35 FEET	24,774.00
PI20343	20343	Pepsin Agarose	5 ML	24,110.00
PI34087	34087	SuperSignal West Pico Chemiluminescent Substrate	1 EA =200 ML	19,266.00
PI34094	34094	SuperSignal West Femto Substrate Trial Kit	20 ML	14,394.00
PI23224	23224	BCA Protein Assay Reagent B	25 ML	5,800.00
PI29571	29571	Vacuum Hydrolysis Tube, 6mL	EA= 1 TUBE	22,787.00
PI20148	20148	LightShift Chemiluminescent EMSA Kit	KIT	57,117.00
PI34075	34075	SuperSignal West Dura Extended Duration Substrate	100 ML	42,621.00
PI89892	89892	Zeba Spin Desalting Columns, 7K MWCO, 5mL	25 PACK	36,165.00
PI23236	23236	Coomassie Plus (Bradford) Assay Kit	950 ML	22,291.00
PI37515	37515	SuperBlock (PBS) Blocking Buffer	1 LITER	21,791.00
PI34028	34028	1-Step Ultra TMB-ELISA Substrate Solution	250 ML	18,438.00
PI46430	46430	Restore PLUS Western Blot Stripping Buffer	500 ML	17,122.00
PI88513	88513	Protein Concentrators PES, 10K MWCO, 0.5mL	25 DEVICES	14,617.00
PI87735	87735	Slide-A-Lyzer G2 Dialysis Cassettes, 20K MWCO, 3mL	10 UNITS	13,067.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI87785	87785	Halt Protease Inhibitor Cocktail, EDTA-Free (100X)	1 EA = 1 ML	10,273.00
PI89898	89898	Pierce Centrifuge Columns, 10mL	25 PACK	7,367.00
PI88615	88615	Western Blotting Filter Paper, Extra Thick, 8cm x 13.5cm	50 SHEETS	6,578.00
PI78420	78420	Halt Phosphatase Inhibitor Cocktail	1 ML	18,451.00
PI32132	32132	Pierce ECL Plus Western Blotting Substrate	1 EA = 1 KIT	48,936.00
PI89890	89890	Zeba Spin Desalting Columns, 7K MWCO, 2mL	25 PACK	28,249.00
PI89891	89891	Zeba Spin Desalting Columns, 7K MWCO, 5mL	5 PACK	8,176.00
PI31460	31460	Pierce(R) Goat Anti-Rabbit IgG, (H&L), Peroxidase Conjugated	2 ML	20,973.00
PI88222	88222	HisPur Ni-NTA Resin	100 ML	76,103.00
PI68700	68700	SnakeSkin Dialysis Tubing, 7K MWCO, 22mm	35 FEET	16,359.00
PI34088	34088	CL-XPosure Film, 5 x 7in. (12.5 x 17.5cm)	1 EA=50 PACK	10,282.00
PI20490	20490	TCEP-HCl	1 GM	7,887.00
PI84783	84783	Western Blotting Filter Paper, 7cm x 8.4cm	KIT	8,060.00
PI39000	39000	Lane Marker Reducing Sample Buffer	5 ML	8,604.00
PI32460	32460	Stabilized Goat Anti-Rabbit IgG (H+L), Peroxidase Conjugated	2 ML	14,570.00
PI89818	89818	Biotin 3' End DNA Labeling Kit	KIT	41,350.00
PI24562	24562	Pierce Glycoprotein Staining Kit	KIT	33,901.00
PI29920	29920	Disposable Columns, 2mL	100/PKG	24,350.00
PI28372	28372	BupH Phosphate Buffered Saline Packs	40 PACKS/PKG	22,835.00
PI21126	21126	Streptavidin, Horseradish Peroxidase Conjugated	1 MG	19,677.00
PI32209	32209	Pierce ECL Western Blotting Substrate	250 ML KIT	18,029.00
PI88242	88242	SnakeSkin Dialysis Tubing, 3.5K MWCO, 16mm	1EA=35 FEET	18,087.00
PI26159	26159	ChIP-Grade Protein A/G Plus Agarose	0.70 ML	14,254.00
PI24620	24620	PageBlue Protein Staining Solution	EA = 1L	14,385.00
PI89806	89806	Protein Stabilizing Cocktail	10 ML	14,774.00
PI15126	15126	Streptavidin Coated Plates, Clear, 96-Well	PKG OF 25	92,805.00
PI20398	20398	Pierce Protein G Agarose	2 ML	27,416.00
PI88400	88400	Slide-A-Lyzer MINI Dialysis Device, 3.5K MWCO, 0.5mL	25 PACK	26,942.00
PI24115	24115	8M Guanidine-HCl Solution	200 ML	24,930.00
PI78430	78430	Halt Protease Inhibitor Single-Use Cocktail (100X)	EACH	20,906.00
PI26625	26625	Spectra Multicolor High Range Protein Ladder	2 X 250 UL	19,516.00
PI24612	24612	Pierce Silver Stain Kit	KIT	17,800.00
PI62248	62248	DAPI Solution	1 ML	15,173.00
PI88512	88512	Protein Concentrators PES, 3K MWCO, 0.5mL	25 DEVICES	14,617.00
PI34002	34002	DAB Substrate Kit	1 KIT	11,869.00
PI66203	66203	Slide-A-Lyzer Dialysis Cassettes, 2K MWCO, 3mL	EA	11,879.00
PI88018	88018	Nitrocellulose Membrane, 0.45µm, 30cm x 3.5m	1 ROLL	70,263.00
PI34065	34065	Metal Enhanced DAB Substrate Kit	275 ML	18,328.00
PI84731	84731	Pierce 1-Step Transfer Buffer	1 L	10,516.00
PI87761	87761	Slide-A-Lyzer Dialysis Flasks, 3.5K MWCO, 230mL	1 EA = 4/PK	36,435.00
PI88585	88585	PVDF Transfer Membrane, 0.45µm, 10cm x 10cm	10CMX10CM	24,675.00
PI37574	37574	1-Step Ultra TMB-Blotting Solution	250 ML	20,843.00
PI24510	24510	Sulfo-NHS	500 MG	21,097.00
PI28005	28005	Pierce Biotin Quantitation Kit	KIT	20,396.00
PI20278	20278	Coomassie Brilliant Blue R-250 Dye	50 GM	17,785.00
PI21327	21327	EZ-Link Sulfo-NHS-LC-Biotin, No-Weigh Format	EA (8X1 MG)	19,668.00
PI21312	21312	EZ-Link NHS-PEG12-Biotin	25 MG	32,675.00
PI35055	35055	Pierce Fast Western Blot Kit, ECL Substrate	KIT	14,812.00
PI89870	89870	Pierce C18 Spin Columns	25 COL/PACK	11,603.00
PI89893	89893	Zeba Spin Desalting Columns, 7K MWCO, 10mL	5 PACK	10,023.00
PI77161	77161	Inject Alum Adjuvant	50 ML	9,604.00
PI85165	85165	Top 12 Abundant Protein Depletion Spin Columns	24 COLUMNS	77,628.00
PI88620	88620	Western Blotting Filter Paper, Extra Thick, 20cm x 20cm	50 SHEETS	9,117.00
PI89836	89836	DNase I, RNase-free	1000 UNITS	8,507.00
PI17896	17896	Ethidium Bromide Solution (0.625mg/mL)	5 ML	7,452.00
PI34079	34079	SuperSignal West Pico Trial Kit	TRIAL KIT	7,795.00
PI88610	88610	Western Blotting Filter Paper, Extra Thick, 8.5cm x 9cm	50 SHEETS	6,449.00
PI31430	31430	Pierce(R) Goat Anti-Mouse IgG,(H&L), Peroxidase Conjugated,	2 ML	20,973.00
PI88502	88502	Protein Concentrators PES, 30K MWCO, 0.5mL	25 DEVICES	15,075.00
PI21580	21580	B53	50 MG	13,778.00
PI69707	69707	Pierce Column Extenders	10 PACK	4,082.00
PI69555	69555	Slide-A-Lyzer MINI Dialysis Device, 20K MWCO, 0.1mL	EACH	70,812.00
PI78835	78835	NE-PER Nuclear and Cytoplasmic Extraction Reagents	KIT	61,041.00
PI37503	37503	Pierce Rapid ELISA Mouse mAb Isotyping Kit	KIT	56,067.00
PI26149	26149	Pierce Co-Immunoprecipitation Kit	KIT	43,297.00
PI89842	89842	Mem-PER Plus Membrane Protein Extraction Kit	KIT	39,591.00
PI90053	90053	Asp-N Protease, MS Grade	2 UG	35,266.00
PI85160	85160	Albumin Depletion Kit	KIT	29,671.00
PI34089	34089	CL-XPosure Film, 7 x 9.5in. (18 x 24cm)	100 SHEETS	24,008.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI21221	21221	Avidin, Fluorescein (FITC) Conjugated	5 MG	23,557.00
PI23240	23240	Modified Lowry Protein Assay Kit	1 KIT	19,784.00
PI34093	34093	CL-XPosure Film, 8 x 10in. (20 x 25cm)	50 SHEETS	18,318.00
PI88243	88243	SnakeSkin Dialysis Tubing, 10K MWCO, 16mm	1EA=35 FEET	18,087.00
PI20290	20290	DTT (Dithiothreitol)	5 GM	15,534.00
PI87732	87732	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 30mL	6 UNITS	15,861.00
PI28324	28324	NP-40 Surfact-Amps Detergent Solution	6 X 10 ML	14,515.00
PI22980	22980	EDC	5 GM	12,748.00
PI23228	23228	BCA Protein Assay Reagent A	500 ML	11,070.00
PI23212	23212	Bovine Gamma Globulin Standard Ampules, 2mg/mL	10 X 1 ML	9,103.00
PI78503	78503	M-PER Mammalian Protein Extraction Reagent	25 ML	8,975.00
MA515317	MA515317	anti-BRAF	100 ul	41,211.00
PI51140	51140	Water, LC-MS Grade	1 LITER	7,471.00
MA135020	MA135020	hCG beta	100 µg	36,194.00
PI90056	90056	Chymotrypsin Protease (TLCK treated), MS Grade	4 X 25 UG	27,314.00
MA119178	MA119178	alpha Fetoprotein	100 µg	25,193.00
PI32490	32490	Recombinant Protein A/G, Peroxidase Conjugated	.5 MG	18,428.00
PI31410	31410	Pierce(R) Peroxidase Conjugated Goat Anti-Human IgG (H+L),	2 ML	17,827.00
PI66830	66830	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 30mL	6/PKG	12,538.00
PI31876	31876	Normal Human Serum	2 ML	4,587.00
PI20195	20195	Staphylococcus aureus V-8 Protease	2500 U/5 MG	54,885.00
PI16177	16177	Pierce Firefly Luciferase Glow Assay Kit	KIT	63,488.00
EH2IL1B	EH2IL1B	Human IL-1 beta ELISA Kit	1 PLATE KIT	57,963.00
PI78438	78438	Halt Protease Inhibitor Cocktail (100X)	EA	60,852.00
PI87790	87790	Protein Subcellular Fractionation Kit for Tissues	KIT	51,708.00
PI78840	78840	Subcellular Protein Fractionation Kit for Cultured Cells	KIT	49,386.00
PI44667	44667	Protein A IgG Purification Kit, 1mL	KIT	44,808.00
PI21435	21435	EZ-Link Sulfo-NHS-LC-Biotinylation Kit	KIT	43,226.00
MA121549	MA121549	Rabies virus	100 µg	44,692.00
PI90407	90407	Pierce™ Antibody Biotinylation Kit for IP	8 reactions	41,825.00
PI87771	87771	Zeba Spin Desalting Columns, 40K MWCO, 5mL	25 PACK	35,868.00
PI78248	78248	B-PER Bacterial Protein Extraction Reagent	500 ML	37,734.00
PI45206	45206	Melon Gel IgG Spin Purification Kit	KIT	34,890.00
PI21331	21331	EZ Link Sulfo-NHS-SS-Biotin	100 MG	32,927.00
PI90078	90078	B-PER with Enzymes Bacterial Protein Extraction Kit	KIT	33,121.00
PI29994	29994	Avidin, Horseradish Peroxidase Conjugated	5 MG	29,763.00
PI34040	34040	BCIP Powder	1 GM	29,957.00
PI88403	88403	Slide-A-Lyzer MINI Dialysis Device, 3.5K MWCO, 2mL	25 PACK	29,029.00
PI21335	21335	EZ-Link Sulfo-NHS-LC-Biotin	100 MG	29,466.00
PI88401	88401	Slide-A-Lyzer MINI Dialysis Device, 10K MWCO, 0.5mL	25 PACK	26,942.00
PI15165	15165	HisProbe-HRP Conjugate	2 MG	22,230.00
PI87738	87738	Slide-A-Lyzer G2 Dialysis Cassettes, 20K MWCO, 70mL	1EA =6 UNITS	20,843.00
PI28390	28390	BupH MES Buffered Saline Packs	10 PACKS	18,863.00
PI37525	37525	Blocker BSA in PBS (10X)	200 ML	18,996.00
PI21326	21326	EZ-Link Sulfo-NHS-Biotin, No-Weigh Format	EA (8 X 1MG)	16,582.00
PI34042	34042	1-Step NBT/BCIP Solution	250 ML	17,371.00
PI34001	34001	DAB Powder	10 G	16,141.00
PI85178	85178	Formic Acid, LC-MS Grade	50 ML	15,094.00
PI87729	87729	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 0.5mL	10 UNITS	13,067.00
PI66810	66810	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 12mL	8/PKG	15,543.00
PI88882	88882	1-Step Human Coupled IVT Kit - DNA	KIT	79,083.00
PI85183	85183	Trifluoroacetic Acid (TFA), LC-MS Grade	50 ML	44,670.00
PI87730	87730	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 3mL	10 UNITS	13,067.00
PI87787	87787	Pierce IP Lysis Buffer	100 ML	10,142.00
PA1183	PA1183	beta-actin Antibody 100 ug (1 mg/ml)	100UG(1MG/M	25,471.00
PI88600	88600	Western Blotting Filter Paper, 8cm x 10.5cm	100/PACK	8,359.00
PI89964	89964	HisPur Cobalt Resin	10 ML	12,398.00
PI17919	17919	TEMED	25 ML	7,130.00
PI90082	90082	Lysozyme	0.5 ML	5,390.00
PI21062	21062	Restore Western Blot Stripping Buffer, Trial Size	30 ML	5,161.00
PI66432	66432	Slide-A-Lyzer Cassette Float Buoys (for 12mL cassettes)	8/PKG	3,824.00
EM2IL10	EM2IL10	Mouse IL-10 ELISA Kit	1 PLATE KIT	57,963.00
PI37069	37069	SuperSignal ELISA Pico Chemiluminescent Substrate	250 ML	60,232.00
PI89958	89958	NAb Protein A/G Spin Columns, 1mL	5 COLUMNS	66,844.00
PI26623	26623	Spectra Multicolor Broad Range Protein Ladder	10 X 250 UL	67,331.00
PI26180	26180	Pierce HA-Tag IP/Co-IP Kit	KIT	56,051.00
PI89880	89880	Chemiluminescent Nucleic Acid Detection Module Kit	EACH	50,819.00
PI20227	20227	Pierce Monomeric Avidin Agarose Kit, 2mL	1 KIT	48,795.00
PI20421	20421	Pierce Protein A/G Agarose	3 ML	47,880.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI21277	21277	Pierce His Protein Interaction Pull-Down Kit	KIT	46,818.00
PI34078	34078	SuperSignal West Pico Chemiluminescent Substrate	1 L	50,200.00
PI21125	21125	Streptavidin	5 MG	43,437.00
PI20356	20356	Pierce Protein A Columns, 1mL	5 X 1 ML	42,519.00
PI21425	21425	EZ-Link Sulfo-NHS-Biotinylation Kit	KIT	39,383.00
PI89839	89839	Lysosome Enrichment Kit for Tissues and Cultured Cells	KIT	40,201.00
PI89875	89875	Pierce Albumin/IgG Removal Kit	KIT	39,604.00
PI89804	89804	Glycoprotein Isolation Kit, ConA	KIT	37,427.00
PI90058	90058	Trypsin Protease, MS Grade	5 X 100 UG	30,983.00
PI89952	89952	NAb Protein A Plus Spin Columns, 0.2mL	10 COLUMNS	33,092.00
PI22589	22589	Sulfo-SANPAH	50 MG	30,192.00
PI35050	35050	Pierce Fast Western Blot Kit, ECL Substrate	KIT	29,986.00
PI89883	89883	Zeba Spin Desalting Columns, 7K MWCO, 0.5mL	50 COLUMNS	27,990.00
PI75707	75707	Pierce Mammalian beta-Galactosidase Assay Kit	KIT	26,254.00
CAB1001	CAB1001	Anti-TAP Tag Polyclonal Antibody	1 EA = 50 UG	29,270.00
PI15501	15501	Streptavidin Coated High Capacity Plates, Clear, 8-Well Strip	5 PLATES	26,772.00
PI24600	24600	Pierce Silver Stain for Mass Spectrometry	KIT	26,383.00
PI31840	31840	Pierce(R) Biotin Conjugated Rabbit Anti-Sheep IgG (H+L), 1.	1.5 MG	23,579.00
PI31780	31780	Pierce(R) Biotin Conjugated Goat Anti-Human IgG (KAPPA CHAIN)	0.5 MG	24,859.00
PI31118	31118	Pierce(R) Goat Anti-Human IgG (Gamma)	0.5 MG	23,579.00
PI23263	23263	Colorimetric Protease Assay Kit	KIT	38,123.00
PI20347	20347	Streptavidin Agarose	2 ML	20,902.00
PI28382	28382	BupH Carbonate-Bicarbonate Buffer Packs	40 PACKS/PKG	21,469.00
PI22309	22309	GMBS	50 MG	20,540.00
PI78243	78243	B-PER Bacterial Protein Extraction Reagent	165 ML	21,084.00
PI34035	34035	NBT Powder	1 GM	20,573.00
PI28601	28601	Pierce Iodination Tubes	10 TUBES/PKG	17,956.00
PI87731	87731	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 15mL	8 UNITS	16,761.00
MA121315HRP	MA121315HRP	HIS HRP Conjugated Antibody	50 UG.	19,363.00
PI34018	34018	1-Step TMB-Blotting Solution	250 ML	16,231.00
PI21336	21336	EZ-Link NHS-LC-Biotin	50 MG	18,189.00
PI85124	85124	NP-40 Surfact-Amps Detergent Solution	50 ML	15,294.00
PI66110	66110	Slide-A-Lyzer Dialysis Cassettes, 3.5K MWCO, 12mL	8/PKG	15,692.00
PI26637	26637	PageRuler Unstained High Range Protein Ladder	2 X 250 UL	15,154.00
PI66383	66383	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 0.5mL	10 PACK	11,879.00
PI66005	66005	Slide-A-Lyzer Dialysis Cassettes, 20K MWCO, 0.5mL	KIT	11,879.00
PI44897	44897	IgM Purification Kit	1 KIT	76,579.00
PI26147	26147	Pierce Crosslink IP Kit	KIT	40,563.00
MA515315	MA515315	anti-INHA (Inhibin alpha)	100 ug	41,211.00
MA515703	MA515703	anti-INHA	100 ul	41,211.00
PA527742	PA527742	Anti-BSEP	100 ul	41,211.00
PI88804	88804	Pierce Classic Magnetic IP/Co-IP Kit	KIT	48,577.00
PI62249	62249	Hoechst 33342 Solution	5 ML	11,478.00
PA517869	PA517869	Phospho-Histone H3 pSer10	100 µl	36,194.00
PI85189	85189	Water, LC-MS Grade	4 X 1L	25,771.00
PI87784	87784	Pierce C18 Tips, 100µL bed	96 TIPS	30,515.00
PI90084	90084	B-PER Bacterial Protein Extraction Reagent	250 ML	20,945.00
PI32230	32230	Pierce Goat Anti-Mouse Poly-HRP	0.25 MG	22,837.00
MA515738	MA515738	Pierce(R) anti-GAPDH Loading Control Monoclonal Antibody,	100 UG	24,266.00
PI31490	31490	Horseradish Peroxidase (HRP)	10 MG	11,091.00
PI15036	15036	Sealing Tape for 96-Well Plates	100/PKG	10,665.00
MA121316HRP	MA121316HRP	MYC HRP Conjugated Antibody	50 UG	18,217.00
PI31420	31420	Pierce(R) Peroxidase Conjugated Mouse Anti-Human IgG(H+L)(r	1.5 ML	17,132.00
PI32430	32430	Stabilized Goat Anti-Mouse IgG (H+L), Peroxidase Conjugated	2 ML	14,794.00
PI21004	21004	IgG Elution Buffer	1 LITER	9,883.00
PI89868	89868	Pierce Centrifuge Columns, 0.8mL	50 UNITS/PKG	9,084.00
PI34060	34060	IPTG	1 G	9,128.00
PI21655	21655	DSS	50 MG	7,766.00
PI29129	29129	Biotin	1 GM	7,906.00
PI28908	28908	16% Formaldehyde (w/v), Methanol-free	10 X 10 ML	8,004.00
PI23221	23221	BCA Protein Assay Reagent A	250 ML	7,647.00
PI35045	35045	Pierce 10X Western Blot Transfer Buffer, Methanol-free	500 ML	5,161.00
PI24308	24308	Hydrochloric Acid Solution, Sequencing Grade	10 X 1 ML	4,923.00
PI32134	32134	Pierce ECL Plus Western Blotting Substrate	1 KIT	13,569.00
PI66430	66430	Slide-A-Lyzer Cassette Float Buoys (for 0.5mL to 3mL cassettes)	PKG OF 10	4,741.00
PI16185	16185	Pierce Renilla-Firefly Luciferase Dual Assay Kit	KIT	13,307.00
PI87759	87759	Slide-A-Lyzer Dialysis Flotation Disks	1 EA=6/PK	2,904.00
PI90083	90083	DNase I	0.5 ML	10,402.00
PA126901	PA126901	Apolipoprotein B	100 µg	37,202.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI25230	25230	HisPur Cobalt Superflow Agarose	250 ML	231,390.00
EMTNFA	EMTNFA	Mouse TNF alpha ELISA Kit	1 PLATE	57,963.00
MA112429	MA112429	HA Epitope Tag	100 µg	45,096.00
PI89965	89965	HisPur Cobalt Resin	100 ML	86,058.00
RFGFB50	RFGFB50	RECOMBINANT HUMAN FGF BASIC R-FGFB-50	50 UG	72,426.00
PI89899	89899	Ubiquitin Enrichment Kit	15 RXN KIT	67,485.00
PI90003	90003	Pierce Phosphoprotein Enrichment Kit	EA	66,118.00
PI44920	44920	Pierce Conjugate Purification Kit	1 KIT	64,267.00
PI20160	20160	RNA 3' End Biotinylation Kit	KIT	64,035.00
EH2VEGF	EH2VEGF	Human VEGF-A ELISA Kit	KIT	57,963.00
PI29204	29204	High Capacity NeutrAvidin Agarose	10 ML	59,867.00
PI20168	20168	Anti-c-Myc Agarose	2 ML	55,945.00
PI27712	27712	Sulfo-SHPP (Water-Soluble Bolton-Hunter Reagent)	100 MG	51,078.00
PI29201	29201	NeutrAvidin Agarose	10 ML	51,352.00
PI77666	77666	Imject Maleimide-Activated mckLH Spin Kit	KIT	54,219.00
PI20333	20333	Pierce Protein A Agarose	5 ML	49,420.00
PI20423	20423	Pierce Protein A/G Plus Agarose	2 ML	47,899.00
PI90011	90011	Pierce Strong Anion Exchange Spin Column, Maxi	EACH	46,061.00
PI87773	87773	Zeba Spin Desalting Columns, 40K MWCO, 10mL	25 PACK	43,433.00
PI90092	90092	HisPur Cobalt Purification Kit, 3mL	KIT	39,460.00
PI16106	16106	Pierce GST Spin Purification Kit, 0.2mL	KIT	38,811.00
PI78266	78266	B-PER Reagent (in Phosphate Buffer)	500 ML	39,061.00
PI88503	88503	Protein Concentrators PES, 100K MWCO, 0.5mL	25 DEVICES	15,075.00
PI88229	88229	HisPur Ni-NTA Spin Purification Kit, 3mL	3 ML	38,133.00
PI89805	89805	Glycoprotein Isolation Kit, WGA	KIT	39,471.00
PI31489	31489	EZ-Link Plus Activated Peroxidase Kit	KIT	38,705.00
PI87760	87760	Slide-A-Lyzer Dialysis Flasks, 2K MWCO, 250mL	1 EA = 4/PK	36,454.00
PI78510	78510	T-PER Tissue Protein Extraction Reagent	500 ML	38,441.00
PI77016	77016	Biodyne B Nylon Membrane, 0.45µm, 8cm x 12cm	25/PKG	38,771.00
PI89803	89803	P-PER Plant Protein Extraction Reagent	KIT	37,224.00
MA514889	MA514889	Anti-PPAR-gamma	100 µl	32,570.00
PI77012	77012	Nitrocellulose Membrane, 0.2µm, 8cm x 12cm	25/PKG.	33,770.00
MA1744	MA1744	Actin	100 µl	45,284.00
PA185891	PA185891	Streptokinase	1 ml	35,838.00
PI29200	29200	NeutrAvidin Agarose	5 ML	30,538.00
PI32132X3	32132X3	Pierce ECL Plus Western Blotting Substrate	3 X 100 ML	86,809.00
PI89801	89801	Mitochondria Isolation Kit for Tissue	50 RXN KIT	32,574.00
PI29924	29924	Disposable Columns, 10mL	100/PKG	32,283.00
PI21455	21455	EZ-Link NHS-PEG4 Biotinylation Kit	KIT	33,063.00
PI88605	88605	Western Blotting Filter Paper, Extra Thick, 7cm x 8.4cm	50 SHEETS	6,449.00
PI88836	88836	Anti-HA Magnetic Beads	1 ML	30,519.00
PI89949	89949	NAb Protein G Spin Kit, 0.2mL	KIT	28,141.00
PI87782	87782	Pierce C18 Tips, 10µL bed	96 TIPS	29,501.00
PI46602	46602	DyLight 488 Maleimide	1 MG	30,488.00
PI44600	44600	Pierce Antibody Clean-up Kit	KIT	30,308.00
PI88404	88404	Slide-A-Lyzer MINI Dialysis Device, 10K MWCO, 2mL	25 PACK	29,029.00
PI85117	85117	Brij-35 Surfact-Amps Detergent Solution	50 ML	15,314.00
PI21329	21329	EZ-Link NHS-PEG4-Biotin, No-Weigh Format	8 X 2 MG	27,419.00
PA128693	PA128693	Bovine IgG (Biotin)	1 mg	25,338.00
PI89802	89802	I-PER Insect Cell Protein Extraction Reagent	250 ML	26,753.00
PI87767	87767	Zeba Spin Desalting Columns, 40K MWCO, 0.5mL	50 PACK	27,832.00
PI22585	22585	DSP (Lomant's Reagent)	1 GM	26,724.00
PI31423	31423	Pierce(R) Peroxidase Conjugated Rabbit Anti-Human IgG (Fc)	1.5 ML	23,534.00
PI16100	16100	Pierce Glutathione Agarose	10 ML	22,811.00
PI31340	31340	Pierce(R) Goat Anti-Rabbit IgG, (H+L), Alkaline Phosphatase	1 ML	23,534.00
PI85164	85164	Top 12 Abundant Protein Depletion Spin Columns	6 COLUMNS	25,714.00
PI15124	15124	Streptavidin Coated Plates, Clear, 96-Well	PKG OF 5	22,699.00
PI15075	15075	ELISA Reagent Reservoir	PKG OF 200	24,649.00
PI75768	75768	Yeast beta-Galactosidase Assay Kit	KIT	21,761.00
PI90093	90093	HisPur Cobalt Chromatography Cartridges, 1mL	5 X 1 ML	22,560.00
PI21217	21217	EZ-Link Sulfo-NHS-Biotin	50 MG	22,113.00
PI23280	23280	Quantitative Peroxide Assay Kit (Aqueous)	1 KIT	21,373.00
PI31413	31413	Pierce(R) Peroxidase Conjugated Goat Anti-Human IgG FC	1 ML	21,669.00
PI22322	22322	Sulfo-SMCC	50 MG	21,607.00
PI21352	21352	MagnaBind Amine Derivatized Beads	5 ML	21,562.00
PI20401	20401	SulfoLink Coupling Resin	10 ML	21,232.00
PI21343	21343	EZ-Link NHS-LC-LC-Biotin	50 MG	20,165.00
PI89873	89873	Pierce C18 Spin Columns	50 COL/PACK	21,572.00
PI21353	21353	MagnaBind Carboxyl Derivatized Beads	5 ML	21,252.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI20339	20339	Detoxi-Gel Endotoxin Removing Gel	10 ML	21,213.00
PI78425	78425	Halt Protease Inhibitor Single-Use Cocktail, EDTA-free (100X)	EACH	20,016.00
PI89901	89901	RIPA Lysis and Extraction Buffer	250 ML	20,496.00
PI88802	88802	Pierce Protein A/G Magnetic Beads	1 ML	18,974.00
PI26101	26101	Traut's Reagent	500 MG	18,299.00
PI21566	21566	Sulfo-EGS	50 MG PKG.	19,405.00
MA191878	MA191878	Pierce(R) Anti-DYKDDDDK Epitope Tag Mouse Monoclonal	100 µg	18,217.00
PI31499	31499	Recombinant Protein G, Peroxidase Conjugated	0.5 MG	17,329.00
PI90061	90061	TMTsixplex Label Reagent Set, 1 x 0.8mg	EA	74,227.00
MA191114	MA191114	Canine Parvovirus	250 µg	60,559.00
PI34022	34022	1-Step Turbo TMB-ELISA Substrate Solution	250 ML	16,362.00
PI89881	89881	Pierce Cell Surface Protein Isolation Kit	KIT	44,024.00
PI87736	87736	Slide-A-Lyzer G2 Dialysis Cassettes, 20K MWCO, 15mL	8 UNITS	16,761.00
PA116930	PA116930	LC3	100 µl	45,096.00
OMA106020	OMA106020	Pierce(R) Smoothelin Monoclonal Mouse, 100 ug.	100 µL	49,005.00
MA1080	MA1080	Hepatitis C Core Ag.	100 µg	45,284.00
MA3012	MA3012	HSP60/Heat Shock Protein 60	100 µg	41,484.00
PA1023	PA1023	NFAT5	50 µg	45,284.00
PA528477	PA528477	Anti-p40	100 ul	41,211.00
PI78260	78260	B-PER II Bacterial Protein Extraction Reagent (2X)	250 ML	31,692.00
PA523405	PA523405	Anti-Brachyury	100 ug	41,051.00
PA516863	PA516863	Anti-Tubulin Beta	500 ul	36,194.00
MA514160	MA514160	Anti-Hepatocyte Growth Factor	500 ul	37,202.00
PI89833	89833	Lysozyme	5 GM	16,212.00
PA1983B	PA1983B	6x-His Epitope Tag	200 µg	29,270.00
PI87725	87725	Slide-A-Lyzer G2 Dialysis Cassettes, 3.5K MWCO, 30mL	1EA=6 UNITS	15,861.00
PI21122	21122	Streptavidin	1 MG	14,041.00
PI31446	31446	Pierce(R) Peroxidase Conjugated Goat Anti-Mouse IgG+IgM (H+	1.5 ML	25,371.00
PA128568	PA128568	Mouse IgG (HRP)	1 mg	25,383.00
MA515739	MA515739	Pierce Anti-Beta Actin LoadingControl Monoclonal Antibody,	100 UG	25,471.00
PI31415	31415	Pierce(R) Peroxidase Conjugated Goat Anti-Human IgM (Fc5u)	2 ML	23,534.00
PI32260	32260	Pierce Goat Anti-Rabbit Poly-HRP	0.25 MG	22,837.00
PI88845	88845	Protein A Magnetic Beads	1 ML	17,887.00
PI88014	88014	Nitrocellulose Membrane, 0.45µm, 7.9cm x 10.5cm	15/PKG	15,582.00
PI24615	24615	Imperial Protein Stain	1000 ML	15,423.00
PI78432	78432	Aprotinin Protease Inhibitor	25 MG	15,553.00
PI35568	35568	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 680 Conjugated	1 ML	19,003.00
PI17926	17926	Tris	1 KG.	14,477.00
PI37071	37071	SuperSignal West Dura Substrate Trial Kit	20 ML	13,586.00
PI53104	53104	Heptafluorobutyric Acid (HFBA), HPLC Grade	10 X 1 ML	13,722.00
PI48895	48895	FDAA (Marfey's Reagent)	50 MG	12,820.00
PI87718	87718	Slide-A-Lyzer G2 Dialysis Cassettes, 2K MWCO, 3mL	10 UNITS	13,067.00
PI88328	88328	HeLa Protein Digest Standard	20 UG	12,777.00
PI37615	37615	1-Step ABTS Solution	250 ML	12,268.00
PI66380	66380	Slide-A-Lyzer Dialysis Cassettes, 10K MWCO, 3mL	10 PACK	11,869.00
PI20233	20233	TPCK Trypsin	50 MG/PKG	11,390.00
PI26160	26160	Proteinase K	0.250 ML	11,350.00
PI29925	29925	Disposable Column Trial Pack	KIT	10,643.00
PI54200	54200	Protein A/G IgG Binding Buffer	240 ML	17,788.00
PI21658	21658	DSS, No-Weigh Format	8 X 2 MG	9,093.00
PI28905	28905	Formic Acid, LC-MS Grade	10 X 1 ML	9,714.00
PI35518	35518	Goat Anti-Mouse IgG (H+L), DyLight(tm) 680 Conjugated	1 ML(1MG/ML)	18,969.00
PI23210	23210	Bovine Serum Albumin Standard, 2mg/mL	50 ML	7,906.00
PI34062	34062	Stable Peroxide Substrate Buffer (10X)	100 ML	7,377.00
PI17874	17874	Ammonium Persulfate	4 X 25 GM	7,175.00
PI90305	90305	Trypsin Protease, MS Grade, Frozen	100UG(100UL)	6,069.00
PI84747	84747	Western Blot Roller	KIT	5,637.00
PI89897	89897	Pierce Centrifuge Columns, 5mL	25 PACK	6,319.00
PI37580	37580	SuperBlock (PBS) Blocking Buffer	100 ML	4,881.00
PI84788	84788	LDS Sample Buffer, Non-Reducing (4X)	5 ML	4,891.00
PI31466	31466	ImmunoPure Peroxidase Conjugated Goat Anti-Rabbit	0.2 ML	12,009.00
PA523266	PA523266	Anti-Leucine rich alpha 2 glycoprotein 1 (LRG1)	100 ug	41,051.00
PA184182	PA184182	RANTES	100 µg	73,910.00
MA180218	MA180218	Pierce(R) Anti-Histidine Tag (HRP) Monoclonal Mouse	100 µg	52,764.00
PA184526	PA184526	Histone H4 (acetyl Lys 5/8/12/16)	100 µl	52,764.00
MA183191	MA183191	Glucose Transporter 4	50 µg	48,158.00
PA131040	PA131040	Pierce(R) Anti-ELF1 Goat Polyclonal Antibody, 100 ug.	100ug	46,082.00
EMSCAMPL	EMSCAMPL	Cyclic AMP Competitive ELISA Kit	KIT	56,013.00
EHIL10	EHIL10	Human IL-10 ELISA Kit	1 PLATE KIT	57,963.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PA116857	PA116857	Beclin-1	100 µl	45,096.00
PA316862	PA316862	Calreticulin	100 µl	45,096.00
PA184688	PA184688	Pierce(R) Sheep anti-Bovine IgM (HRP) Secondary Antibody,	1 mg	43,744.00
PA522805	PA522805	Anti-FBW7	100 ug	41,211.00
PA516545	PA516545	Anti-NFkappaB/p65	500 ul	41,211.00
MA1930	MA1930	ATP Synthase beta	100 µg	45,217.00
MA3912	MA3912	SERCA1 ATPase	100 µl	45,284.00
MA119385	MA119385	Apolipoprotein J	100 µg	34,948.00
MA180788	MA180788	Rat IgD	250 µg	35,583.00
MA515013	MA515013	Anti-Gab2	100 µl	32,570.00
MA110154	MA110154	anti-CD24	100 Tests	31,596.00
MA119105	MA119105	Integrin beta-1	100 µg	25,193.00
MA1710	MA1710	Vitamin D Receptor	100 µg	46,409.00
PI31464	31464	Pierce(R) Peroxidase Conjugated Mouse Anti-Rabbit IgG (H+L)	1.0 ML	22,837.00
PI26635	26635	PageRuler Prestained NIR Protein Ladder	2 X 250 UL	27,182.00
PI15122	15122	Streptavidin Coated Plates, Clear, 8-Well Strip	25/PKG (5X5)	105,310.00
PI89888	89888	Pierce SDS-PAGE Sample Prep Kit	KIT	22,249.00
PI31104	31104	Pierce(R) Rabbit Anti-Chicken IgY (H+L)	2.0 MG	17,210.00
PI15031	15031	8-Well Polystyrene Strip Plates, Corner Notch	100/PKG	88,627.00
PA128761	PA128761	Pierce(R) Rabbit Anti-Mouse IgG (HRP) Secondary Antibody,	100 µg	15,851.00
EH2IL62	EH2IL62	Human IL-6 ELISA Kit	2-PLATE KIT	83,395.00
EH2IL82	EH2IL82	Human IL-8 ELISA Kit	2-PLATE KIT	83,395.00
EM2IL62	EM2IL62	Mouse IL-6 ELISA Kit	2 PAK	83,395.00
PI26922	26922	PITC (Edman's Reagent)	10/1 ML	14,654.00
EM2IL1B2	EM2IL1B2	Mouse IL-1 beta ELISA Kit	1 KIT	83,395.00
RP75633	RP75633	Inhibin a (human)	100 µg	78,478.00
PI26196	26196	Pierce NHS-Activated Agarose, Dry	1 G	11,860.00
PI26162	26162	ChIP-grade Protein A/G Magnetic Beads	5 ML	90,180.00
PI22835	22835	Thermo Scientific Pierce Power Blot CassettePlastic and metal a	1 Unit	175,299.00
PI88803	88803	Pierce Protein A/G Magnetic Beads	5 ML	80,847.00
PI46641	46641	SuperSignal Western Blot Enhancer	KIT	6,079.00
PI16101	16101	Pierce Glutathione Agarose	100 ML	138,732.00
PI44916	44916	Pierce Thiophilic Adsorption Kit	1 KIT	74,461.00
PI26156	26156	Pierce Agarose ChIP Kit	1 KIT	65,964.00
PI88277	88277	Pierce High Capacity Endotoxin Removal Spin Columns, 1mL	25 X 1 ML	70,580.00
PI69553	69553	Slide-A-Lyzer MINI Dialysis Device, 2K MWCO, 0.1mL	250/PKG	70,812.00
PI89894	89894	Zeba Spin Desalting Columns, 7K MWCO, 10mL	25 PACK	50,089.00
PI26157	26157	Magnetic ChIP Kit	1 KIT	69,099.00
PI88844	88844	c-Myc-Tag Magnetic IP/Co-IP Kit	KIT	64,857.00
PI44985	44985	Pierce Fab Preparation Kit	KIT	68,369.00
PI88520	88520	PVDF Transfer Membrane, 0.2µm, 26.5cm x 3.75m	1 EA = 1ROLL	65,486.00
PI69572	69572	Slide-A-Lyzer MINI Dialysis Device, 10K MWCO, 0.1mL	250 UNITS	70,793.00
EM2IL6	EM2IL6	Mouse IL-6 ELISA Kit	1 PLATE	57,963.00
PI78439	78439	Halt Protease Inhibitor Cocktail, EDTA-Free (100X)	EA = 10 ML	56,870.00
PI88518	88518	PVDF Transfer Membrane, 0.45µm, 26.5cm x 3.75m	3.75MX26CM	60,522.00
MA1822	MA1822	PPAR alpha	100 µg	95,520.00
MA174434	MA174434	Aspergillus species	250 µg	55,258.00
PI15041	15041	96-Well Polystyrene Plates, Corner Notch	100 PLATES	53,750.00
PI20163	20163	RNA 3' End Desthiobiotinylation Kit	KIT	62,629.00
PI77671	77671	Imject EDC mcKLH Spin Kit	KIT	54,033.00
PI62251	62251	DRAQ5 Fluorescent Probe	200 UL	55,587.00
PI88838	88838	HA-Tag Magnetic IP/Co-IP Kit	KIT	55,754.00
PI88210	88210	L-Arginine-HCl, 13C6	50 MG	55,471.00
PI31402	31402	Pierce(R) Peroxidase Conjugated Rabbit Anti-Goat IgG (H+L),	1.5 ML	19,581.00
MA110324	MA110324	anti-Cyclin D1	100 ug	27,848.00
PI89867	89867	Pierce Protein Refolding Kit	KIT	56,441.00
MN1020	MN1020	Anti-Human Phospho-PHF-tau pSer202/Thr205 Monoclonal	100 UG	64,643.00
ER2IL1B	ER2IL1B	Rat IL-1 beta ELISA Kit	1 PLATE KIT	57,963.00
EHLTB4	EHLTB4	Leukotriene B4 Competitive ELISA Kit	KIT	57,963.00
MN1020B	MN1020B	Phospho-PHF-tau pSer202/Thr205	50 UG	61,302.00
PA185378	PA185378	Pierce(R) Anti-Digoxigenin Sheep Polyclonal Antibody, 1ml	1 ml	48,448.00
PI22811	22811	Pierce Protein A Plus Agarose	5 ML	56,282.00
MA517945	MA517945	CD105/Endoglin Antibody, FITC conjugated (MJ7/18)	100 ug	14,570.00
PA128434	PA128434	MKK3	100 µg	36,015.00
MA15763	MA15763	Cytokeratin K3, AE5	100 µl	69,176.00
PA531301	PA531301	Anti-SASS6	100 ul	41,211.00
MA511547	MA511547	Anti-Actin Smooth Muscle	500 ul	34,530.00
PI20491	20491	TCEP-HCl	10 G	49,929.00
PI22112	22112	SM(PEG)12	100 MG	46,233.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI44688	44688	Pierce F(ab') <sub>2</sub> Micro Preparation Kit	KIT	50,681.00
PA518357	PA518357	anti-PCSK9	100 ug	41,211.00
PI15504	15504	Streptavidin Coated High Capacity Plates, Clear, 384-Well	5 PLATES	48,873.00
PA514816	PA514816	Anti-RUNX2	400 ul	41,211.00
MA3910	MA3910	SERCA2 ATPase	100 µl	45,291.00
MA1411	MA1411	Progesterone Receptor	100 µg	44,457.00
PI45208	45208	Melon Gel Spin Plate Kit for IgG Screening	KIT	45,024.00
PA527177	PA527177	Anti-LGR4	100 ul	41,211.00
MA513203	MA513203	Anti-Cytokeratin Pan	500 ul	24,007.00
OMA103061	OMA103061	Phospho-AKT pSer473	100 µl	46,628.00
PA517416	PA517416	Anti-NhpK6	100 µl	32,570.00
PI21356	21356	MagnaBind Goat Anti-Rabbit IgG	50 ML	45,867.00
MA3919	MA3919	SERCA2 ATPase	100 µl	45,291.00
PI89903	89903	n-Dodecyl-beta-Maltoside	5 GM	42,699.00
PI21232	21232	Clean-Blot IP Detection Kit (HRP)	EACH	37,898.00
RBOIL1BI	RBOIL1BI	Bovine IL-1 beta Recombinant Protein	20 UG	45,586.00
PI31431	31431	ImmunoPure Peroxidase Conjugated Goat Anti-Mouse	0.2 ML	12,009.00
PI90009	90009	Pierce Strong Cation Exchange Spin Column, Maxi	EACH	46,047.00
MA517014	MA517014	GADD45a (D.81.E) Monoclonal Antibody, 100 ul	100 UL	36,015.00
PI32020	32020	ABC Peroxidase Standard Staining Kit	KIT	45,564.00
PA130391	PA130391	p38	1 ml	48,158.00
PA514308	PA514308	Anti-Apolipoprotein A V	400 ul	41,211.00
PI23275	23275	Pierce™ Quantitative Colorimetric Peptide Assay	500 assays	52,695.00
PA1934A	PA1934A	Calcium Sensing Receptor	100 µl	45,284.00
PA523378	PA523378	Anti-DDX4	100 ug	41,051.00
PI89988	89988	L-Lysine-2HCl, 13C6	EA	44,177.00
PI77670	77670	Imject EDC Blue Carrier Protein Spin Kit	KIT	41,735.00
PI21935	21935	EZ-Link Micro Sulfo-NHS-LC-Biotinylation Kit	KIT	43,245.00
MA515886	MA515886	Anti-MMP9	100 ul	41,211.00
PA527636	PA527636	Anti-SUMO2	100 ul	41,211.00
PI45350	45350	Pierce Protein A/G Coated Plate IP Kit	KIT	42,885.00
PA529184	PA529184	Anti-SUMO1	100 ul	41,211.00
PI34082	34082	SuperSignal West Pico Mouse IgG Detection Kit	KIT	42,543.00
PA540350	PA540350	ZEB1 Antibody	100µl	51,027.00
PA541422	PA541422	TWIST1 Antibody	100µl	51,027.00
PA550557	PA550557	MUC6 Antibody	100µl	51,139.00
PA11062	PA11062	APS	100 µg	41,484.00
PA532546	PA532546	Anti-PDGFR beta	500 ul	32,570.00
PA514267	PA514267	Anti-DHFR	400 ul	41,211.00
PA513209	PA513209	Anti-OAS1	400 ul	41,211.00
PI78429	78429	Halt Protease Inhibitor Cocktail (100X)	EA	42,663.00
PA512484	PA512484	HSP60/Heat Shock Protein 60	400 ul	41,211.00
PA512697	PA512697	Phospho-Src pTyr215	400 ul	41,211.00
PA514921	PA514921	Anti-ACVRL1	400 ul	41,211.00
PI21925	21925	EZ-Link Micro Sulfo-NHS-Biotinylation Kit	KIT	40,090.00
PI88842	88842	Anti-c-Myc Magnetic Beads	1 ML	40,571.00
PI89895	89895	In-Solution Tryptic Digestion and Guanidination Kit	KIT	39,594.00
PA516833	PA516833	Anti-Claudin 1	500 ul	37,202.00
PA522307	PA522307	Anti-CD41/Integrin alpha 2b	100 ul	41,211.00
PI89821	89821	B-PER Complete Bacterial Protein Extraction Reagent	250 ML	37,643.00
PA528924	PA528924	Anti-Napsin A	100 ul	41,211.00
PA529271	PA529271	Anti-ATP6V0A2	100 ul	41,211.00
PI88816	88816	Pierce Streptavidin Magnetic Beads	1 ML	38,704.00
PI90105	90105	S-Nitrosylation Western Blot Kit	6 ML	39,436.00
PI89950	89950	NAb Protein A/G Spin Kit, 0.2mL	KIT	39,431.00
PA529913	PA529913	Anti-MCM5	100 ul	41,211.00
PA530168	PA530168	Anti-Semenogelin I	100 ul	41,211.00
PA531970	PA531970	Anti-SNAI3	100 ul	41,211.00
PA532280	PA532280	Anti-C4d	500 ul	41,211.00
PI29572	29572	Vacuum Hydrolysis Tube, 18mL	EA= 1 TUBE	37,709.00
PI701078	701078	FITC (Fluorescein Isothiocyanate) Antibody (6HC5LC9), ABfini	100 ug	38,637.00
MA1054	MA1054	Adiponectin	100 µg	45,291.00
PA1309	PA1309	Estrogen Receptor alpha	50 µg	45,284.00
PI78437	78437	Halt Protease Inhibitor Cocktail, EDTA-Free (100X)	EA = 5 ML	41,346.00
PA535084	PA535084	C1Q C Antibody	400 ul	41,211.00
PA511378	PA511378	Anti-Bax	400 ul	41,211.00
PA518574	PA518574	anti-Snai1 homolog 1/SNAI1	100 ug	41,211.00
PI87763	87763	Slide-A-Lyzer Dialysis Flasks, 20K MWCO, 250mL	1 EA = 4/PK	36,454.00
MA515891	MA515891	Anti-CRK	100 ul	41,211.00

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PA517194	PA517194	Anti-CENP-A	100 µl	32,570.00
PA517393	PA517393	Anti-SirT1	100 µl	32,570.00
MA180090	MA180090	CD45	100 µg	17,892.00
MA517093	MA517093	Anti-Human P16	100 ul	36,785.00
PA131449	PA131449	T7 tag (HRP)	100 µg	48,158.00
MA511926	MA511926	Anti-Growth Hormone Human	500 ul	36,194.00
PA128873	PA128873	PTH	500 µl	36,194.00
PI78442	78442	Halt Protease and Phosphatase Inhibitor Single-Use Cocktail (10	24 X 100 UL	35,483.00
PI22830SPCL	22830SPCL	Pierce Power System Welcome PackKit Contents: Pierce Power	1 Unit	604,562.00
PI44890	44890	AminoLink Immobilization Kit	1 KIT	35,189.00
PI22834	22834	Thermo Scientific Pierce Power BlotterContents: Pierce Power	1 Unit	419,217.00
MA514842	MA514842	Anti-Progesterone Receptor B	100 µl	32,570.00
PI21341	21341	EZ-Link HPDP-Biotin	50 MG	35,281.00
PI78443	78443	Halt Protease and Phosphatase Inhibitor Single-Use Cocktail, ED	24 X 100 UL	36,069.00
PI90300	90300	Lys-N Protease, MS Grade	20 UG	33,818.00
SA135633	SA135633	Mouse IgG	1 mg	95,416.00
PI28997	28997	TNBSA Solution	100 ML	35,848.00
PI78415	78415	Protease Inhibitor Cocktail, EDTA-Free	1 ML	31,722.00
N502	N502	ELISA Blocker Blocking Buffer	1 LITER	32,615.00
MA514104	MA514104	Anti-Estrogen Receptor	500 ul	63,330.00
MA182342	MA182342	CD163	200 µg	71,125.00
MA516468	MA516468	Anti-CD4	100 µg	59,166.00
PI90054	90054	Glu-C Protease, MS Grade	5 X 10 UG	32,854.00
PI89826	89826	Mem-PER Eukaryotic Membrane Protein Extraction Reagent Kit	KIT	34,236.00
PI16109	16109	Pierce Glutathione Chromatography Cartridges, 1mL	5X1ML OTHER	32,612.00
MA516441	MA516441	Anti-CD8a	100 µg	59,434.00
MA191026	MA191026	Integrin alpha 6	100 µg	48,158.00
PI213851	213851	Mouse MAb to Hu-IFN-Alpha/Beta Receptor Chain 2 (beta chain)	50 UG	56,650.00
PI24597	24597	Pierce Color Silver Stain Kit	EA	30,207.00
PA129680	PA129680	Lysozyme	500 µl	49,005.00
MA516956	MA516956	Anti-CD14	500 µg	59,166.00
PA130408	PA130408	NFkB p65	1 ml	57,346.00
MA516782	MA516782	Mouse IgG1	1 mg	50,770.00
PA138869	PA138869	Wnt1	1 ml	48,448.00
MA514520	MA514520	Anti-Ki-67	500 ul	47,324.00
MA171256	MA171256	Japanese Encephalitis Virus gp-E	1 ml	45,096.00
MA516716	MA516716	Human IgG4	500 µg	50,860.00
PA129715	PA129715	C3	1 ml	41,211.00
PA532721	PA532721	Anti-DKK1	50 µg	44,135.00
PA126462	PA126462	Human Serum Albumin	1 ml	49,005.00
MA516160	MA516160	Anti-NF-kB (p65)	100 µg	41,051.00
MA171254	MA171254	Dengue Virus NS1 glycoprotein	1 ml	45,096.00
MA116629	MA116629	VEGF	100 µg	45,096.00
PA522060	PA522060	Anti-Tubulin alpha 1A	100 ul	41,211.00
PA524425	PA524425	Anti-CFH	400 ul	41,211.00
PA525595	PA525595	Anti-CFHR5	400 ul	41,211.00
PA519668	PA519668	anti-PROX1	100 µg	41,211.00
MA512789	MA512789	Anti-Collagen II	500 ul	43,856.00
PA527236	PA527236	Anti-CD36	100 ul	41,211.00
PA526285	PA526285	Anti-XDH	400 ul	41,211.00
PA529067	PA529067	Anti-Vitamin D Binding Protein	100 ul	41,211.00
PA520403	PA520403	Anti-STEAP1	100 µg	41,051.00
PA19062	PA19062	KLRK1	100 µg	37,202.00
MA191326	MA191326	pan Cytokeratin	500 µl	37,202.00
MA516025	MA516025	Anti-Desmoglein 3	100 ul	41,211.00
PA528206	PA528206	Anti-IDH1	100 ul	41,211.00
PA521348	PA521348	Anti-ATRX	100 ul	41,211.00
PA523063	PA523063	Anti-SIRT1	100 ul	41,211.00
PA527313	PA527313	Anti-PRP	100 ul	41,211.00
PA528402	PA528402	Anti-SIRT3	100 ul	41,211.00
MA126771	MA126771	Pierce(R) Anti-Collagen I Mouse Monoclonal Antibody,	100 µl	49,273.00
PA523456	PA523456	Anti-OLIG2	100 µg	41,051.00
PA511601	PA511601	Anti-TLR6	400 ul	41,211.00
MA516219	MA516219	Anti-TLR4/CD284	100 µg	41,051.00
MA515604	MA515604	anti-CK7	100 ul	41,211.00
PA527369	PA527369	Anti-CBP	100 ul	41,211.00
PA129159	PA129159	Caspase 8	500 µl	49,005.00
PA516476	PA516476	Anti-Estrogen Receptor	500 ul	41,211.00
PA527679	PA527679	Anti-Rel B	100 ul	41,211.00

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PA531644	PA531644	Anti-DYNC1L1	100 ul	41,211.00
MA141017	MA141017	Pierce(R) Anti-MYOD Mouse Monoclonal Antibody, 100 ug.	100 µg	45,096.00
PI88405	88405	Slide-A-Lyzer MINI Dialysis Device, 20K MWCO, 2mL	25 PACK	29,048.00
PI17850	17850	Agarose I (Molecular Biology Grade)	100 GM.	30,252.00
PA520202	PA520202	Anti-TLR9	100 ug	41,051.00
PI15169	15169	QuantaBlu Fluorogenic Peroxidase Substrate Kit	KIT	28,769.00
PA523126	PA523126	Anti-TLR7	100 ug	41,051.00
PA523182	PA523182	Anti-BG37/TGR5	100 ul	41,051.00
MA183385	MA183385	Pierce(R) Anti-Parathyroid Hormone Mouse Monoclonal	200 µg	30,075.00
PA523170	PA523170	Anti-NF-kB p65-NLS	100 ug	41,051.00
PI29922	29922	Disposable Columns, 5mL	100/PK	29,666.00
PI21346	21346	EZ-Link Amine-PEG2-Biotin	50 MG	31,755.00
MA517040	MA517040	Anti-CCL2	0.1 mg	36,066.00
MA1514	MA1514	Aryl Hydrocarbon Receptor	100 µl	45,291.00
MA4003	MA4003	Phosphotyrosine	100 µg	41,484.00
MA512345	MA512345	Anti-Mucin 2	500 ul	44,692.00
PA123360	PA123360	endogenous Retrovirus	100 µg	45,096.00
PA526346	PA526346	Anti-BCL3	400 ul	41,211.00
PA122559	PA122559	Apolipoprotein A1	100 µg	44,692.00
PA1844A	PA1844A	NCoR	50 µg	45,291.00
MA517290	MA517290	Anti-Dengue Virus Envelope	100 ul	41,051.00
PA519973	PA519973	Anti-BCMA	100 ug	41,051.00
PA512448	PA512448	Anti-PCNA	400 ul	41,211.00
MA3016	MA3016	GRP94/HSP90B1	100 µl	41,484.00
PA520020	PA520020	Anti-TLR2	100 ug	41,051.00
PA523292	PA523292	Anti-TLR3 (ligand binding domain)	100 ug	43,160.00
MA511538	MA511538	Anti-GnRH Receptor	500 ul	36,194.00
PA116836	PA116836	Survivin	100 UL	45,096.00
MA146061	MA146061	Polyoma virus, Medium T antigen	100 UL	45,096.00
MA116641	MA116641	MMP-2	100 µl	45,096.00
PA141053	PA141053	Langerin	100 µg	45,096.00
PI44881	44881	Immobilized Ficin	5 ML	26,633.00
PI78410	78410	Protease Inhibitor Cocktail Kit	KIT	29,058.00
PA173089	PA173089	Pierce(R) Hepatitis A Virions Polyclonal Goat, 1 ml	1 ml	45,096.00
MA512557	MA512557	Anti-p53	500 ul	36,194.00
MA134070	MA134070	RB1	500 µl	44,692.00
MA120245	MA120245	Placental Alkaline Phosphatase	100 µg	44,692.00
MA511496	MA511496	Anti-Cdh1	500 ul	41,211.00
PA529619	PA529619	Anti-TLR3	100 ul	41,211.00
PA514513	PA514513	Anti-PUM1	400 ul	41,211.00
MA515140	MA515140	Phospho-S6 Ribosomal Protein pSer235/236	100 µl	36,194.00
PA141533	PA141533	RIPK3	100 µg	36,194.00
MA118417	MA118417	p75 NTR	100 µg	41,907.00
MA511854	MA511854	Anti-CD105	500 ul	36,194.00
MA511869	MA511869	Anti-Actin pan	500 ul	36,194.00
MA518220	MA518220	Mycobacterium tuberculosis CFP-10 Antibody (L36G)	100 ug	36,931.00
MA515814	MA515814	Anti-RUNX1	100 ul	41,211.00
PI88826	88826	Pierce NHS-Activated Magnetic Beads	1 EA = 1 ML	28,980.00
PI84785	84785	SuperSignal Molecular Weight Protein Ladder	250 UL	28,841.00
PI78501	78501	M-PER Mammalian Protein Extraction Reagent	250 ML	31,972.00
PI89978	89978	NAb Protein A Plus Spin Kit, 1mL	KIT	28,072.00
PA511261	PA511261	Anti-NCOR1	400 ul	41,211.00
PA513523	PA513523	Anti-Annexin V	400 ul	41,211.00
PI21340	21340	EZ-Link Biotin-LC-Hydrazide	50 MG	27,980.00
PA514215	PA514215	Anti-CD163	400 ul	41,211.00
PA516758	PA516758	Anti-NFkappaB/p65	500 ul	41,211.00
PA521344	PA521344	Anti-gamma-glutamyltransferase1 precursor	100ul	41,211.00
PA524012	PA524012	Anti-CF150	400 ul	41,211.00
PA530434	PA530434	Anti-LDB3	100 ul	41,211.00
PA530586	PA530586	Anti-TAL1	100 ul	41,211.00
PA535203	PA535203	ATG7 Antibody	400 ul	41,211.00
PA535304	PA535304	LGR5 / GPR49 Antibody	400 ul	41,211.00
PA535373	PA535373	EMX1 Antibody	400 ul	41,211.00
MA515919	MA515919	Anti-BMI1	100 ul	41,211.00
PA516914	PA516914	Anti-Actin Beta	500 ul	41,211.00
PA519228	PA519228	anti-DEFA1/3 precursor	100 ug	41,211.00
MA514228	MA514228	Anti-MMP-9 (92kDa Collagenase IV)	500 ul	41,211.00
PA527219	PA527219	Anti-PARP1	100 ul	41,211.00
PA527772	PA527772	Anti-IL10 Receptor alpha	100 ul	41,211.00

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PA527841	PA527841	Anti-Interferon gamma Receptor1	100 ul	41,211.00
PA529673	PA529673	Anti-MYH9	100 ul	41,211.00
PI88946	88946	HRV 3C Protease	1000UNITS	27,653.00
PA530398	PA530398	Anti-IMP3	100 ul	41,211.00
PI15120	15120	Streptavidin Coated Plates, Clear, 8-Well Strip	PKG OF 5	25,225.00
PI22662	22662	Pierce 660nm Protein Assay Kit	EA	24,816.00
PI28312	28312	Sodium Dodecyl Sulfate (SDS), C12	500 GM	26,945.00
PA532410	PA532410	Anti-Fn14	500 ul	41,211.00
PA532521	PA532521	Anti-NKX3.1	500 ul	41,211.00
PI15119	15119	Streptavidin Coated Plates, Black, 96-Well	5 PLATES	25,465.00
PI15140	15140	Glutathione Coated Plates, Clear, 8-Well Strip	5 PLATES	27,116.00
PI15131	15131	Protein G Coated Plates, Clear, 96-Well	5 PLATES	26,024.00
MA1144	MA1144	SSEA5 (8E11) Antibody, 100 ug 1 mg/ml	100UG(1MG/M	29,274.00
PI78440	78440	Halt Protease and Phosphatase Inhibitor Cocktail (100X)	1 ML	25,731.00
PA530320	PA530320	Anti-Peroxiredoxin 6	100 ul	41,211.00
MA516312	MA516312	Anti-TET1	100 ul	41,211.00
PA534689	PA534689	Anti-Dengue Virus Capsid	100 ul	41,051.00
PA519802	PA519802	anti-Vitamin D Binding prote in	100 ug	41,211.00
PA519134	PA519134	anti-CCT3/TCP1	100 ug	41,211.00
PA521689	PA521689	Anti-TCP-1 theta	100ul	41,211.00
PA522069	PA522069	Anti-TCP-1 epsilon	100ul	41,211.00
PI21338	21338	EZ-Link Sulfo-NHS-LC-LC-Biotin	50 MG	23,950.00
PA529575	PA529575	Anti-UCP1	100 ul	41,211.00
PI28374	28374	BupH Modified Dulbecco's PBS Packs	40 PACKS/PKG	22,846.00
MA515901	MA515901	Anti-CCT2	100 ul	41,211.00
PI69550	69550	Slide-A-Lyzer MINI Dialysis Device, 3.5K MWCO, 0.1mL	50 UNITS/PKG	23,098.00
PI20408	20408	Mercaptoethylamine-HCl	6 X 6MG VIAL	23,226.00
PA122860	PA122860	alpha-1 Antitrypsin	500 µl	36,194.00
MA1110	MA1110	Nestin (10C2) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	41,484.00
PI21565	21565	EGS	1 GM	24,754.00
MA516225	MA516225	Anti-Bi-1	100 ug	41,051.00
PI31401	31401	Pierce(R) Peroxidase Conjugat ed Rabbit Anti-Chicken IgY (H+	1.5 ML	20,973.00
PI88305	88305	HiPPR Detergent Removal Spin Column Kit	KIT	22,600.00
PA519947	PA519947	Anti-AIF	100 ug	41,051.00
PI20372	20372	Pierce D-Galactose Agarose	5 ML	21,232.00
PI28665	28665	Pierce Iodination Beads	50/PKG	22,835.00
PI87788	87788	Pierce IP Lysis Buffer	250 ML	22,012.00
PA520007	PA520007	Anti-PUMA	100 ug	41,051.00
PA534649	PA534649	Anti-JAK2	100 ul	43,160.00
PA520960	PA520960	Anti-SUMO3	100 ug	41,051.00
PA520212	PA520212	Anti-Clusterin	100 ug	41,051.00
PI34006	34006	OPD Tablets	50 TABS	21,147.00
PI69560	69560	Slide-A-Lyzer MINI Dialysis Device, 7K MWCO, 0.1mL	50 UNITS/PKG	23,098.00
PI21230	21230	Clean-Blot IP Detection Reagent (HRP)	EA	20,559.00
MA3026	MA3026	TCP1	100 µl	41,484.00
PI37570	37570	Protein-Free (TBS) Blocking Buffer	1 LITER EACH	21,483.00
PA185648	PA185648	E. coli J5 Lps	1 ml	42,881.00
PI34045	34045	PNPP	25 G	20,412.00
PI85161	85161	Top 2 Abundant Protein Depletion Spin Columns	6 COLUMNS	19,847.00
PI66807	66807	Slide-A-Lyzer Dialysis Cassette Kit, 10K MWCO, 12mL	KIT	19,276.00
PI37587	37587	Clear Milk Blocking Buffer (10X)	100 ML	17,409.00
PI31824	31824	Pierce(R) Biotin Conjugated Mouse Anti-Rabbit IgG (H+L)(min	1 ML	20,400.00
PI32521	32521	Factor Xa (Bovine)	50 UG	19,942.00
MA514943	MA514943	Phospho-SAPK/JNK pThr183/Tyr185	100 µl	36,194.00
MA515033	MA515033	Phospho-PERK pThr980	100 µl	36,194.00
PA141477	PA141477	Trace Amine-Associated Receptor 1	100 µg	37,202.00
PI22660	22660	Pierce 660nm Protein Assay Reagent	750 ML- EA	18,467.00
PA520952	PA520952	Anti-PIAS2	100 ug	43,160.00
PI78870	78870	Yeast DNA Extraction Kit	KIT	19,656.00
MA141314	MA141314	NFkB p50	100 µg	37,202.00
MA513854	MA513854	Anti-p170	500 ul	37,202.00
PI35552	35552	Goat Anti-Rabbit IgG (H+L), DyLight(tm) 488 Conjugated,	1 ML	18,969.00
PA516446	PA516446	Anti-Ki-67	500 ul	36,194.00
PI31000	31000	NeutrAvidin Protein	10 MG	18,521.00
PI17914	17914	Phenol, Saturated	400 ML.	17,867.00
PI20148X	20148X	LightShift EMSA Optimization and Control Kit	KIT	19,077.00
PI20291	20291	DTT (Dithiothreitol), No-Weigh Format	48 TUBES	18,611.00
MA1064	MA1064	alpha Adaptin	100 µl	41,484.00
PI37520	37520	Blocker BSA in TBS (10X)	125 ML	17,679.00



SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI26183	26183	HA Epitope Tag Antibody (2-2.2.14), 100 ug.	100 UG	18,217.00
PI23238	23238	Coomassie Plus (Bradford) Assay Reagent	300 ML	18,228.00
PI62247	62247	DAPI	10 MG	18,237.00
TCR1151	TCR1151	HUMAN BETA 1F MAb	200 UG	41,731.00
PI66372	66372	Slide-A-Lyzer Dialysis Cassette Kit, 7K MWCO, 3mL	KIT	16,900.00
PI15042	15042	96-Well Polystyrene Plates, White Opaque	25 PLATES	16,738.00
PI21585	21585	BS3, No-Weigh Format	8 X 2 MG	17,751.00
PI33010	33010	Sulfo-NHS-AMCA	5 MG	16,871.00
PI21065	21065	Pierce Background Eliminator Kit	KIT	18,087.00
PI87791	87791	Pierce Tissue Strainers, 250µm, 2.5mL	50 UNITS	16,441.00
PI29130	29130	Bovine Serum Albumin, Biotinylated	25 MG	17,525.00
PI21184	21184	Recombinant Protein A	5 MG	17,419.00
PI20501	20501	AminoLink Plus Coupling Resin	10 ML	15,852.00
PI66382	66382	Slide-A-Lyzer Dialysis Cassette Kit, 10K MWCO, 3mL	KIT	16,900.00
MA514704	MA514704	Anti-Human IgE	100 UG	41,484.00
PI78991	78991	Y-PER Yeast Protein Extraction Reagent	200 ML	17,179.00
MA511883	MA511883	Anti-Vimentin	500 ul	34,530.00
MA517127	MA517127	Anti-MPL	0.1 mg	36,066.00
MA1159	MA1159	N-cadherin Antibody (13A9)	100UG(1MG/M	41,977.00
PI20217	20217	EZ-Link NHS-Biotin	100 MG	16,841.00
PI23208	23208	Bovine Serum Albumin Standard Pre-Diluted Set	KIT	16,362.00
MA12003	MA12003	P-Cadherin	100 µg	36,526.00
PI37549	37549	North2South Hybridization Buffer	125 ML	16,838.00
PI24520	24520	Sulfo-NHS, No-Weigh Format	8 X 2 MG	16,202.00
MA514891	MA514891	Anti-HNF4-alpha	100 µl	32,570.00
PI701270	701270	Acetyl-p53 Lys382 Antibody (10 H13L14), ABfinity Rabbit Mono	100 ug	38,637.00
PI88216	88216	Micrococcal Nuclease	150 UL	15,423.00
PI710298	710298	Phospho-Tau pSer396 Antibody (5HCLC), ABfinity Rabbit Oligoc	100 ug	38,676.00
PI90034	90034	Iodoacetamide, Single-Use	9.3 MG/TUBE	15,496.00
PI24614	24614	Silver Stain Rescue Reagent	KIT	16,871.00
PI66710	66710	Slide-A-Lyzer Dialysis Cassettes, 7K MWCO, 12mL	8/PKG	15,711.00
PI87776	87776	Pierce Detergent Removal Spin Column, 125µL	25 SPIN COL.	15,309.00
PI66335	66335	Slide-A-Lyzer Dialysis Cassette Kit, 3.5K MWCO, 0.5mL	KIT	14,783.00
PI43230	43230	Dextran Desalting Columns, 5K MWCO, 5mL	5 X 5 ML	15,075.00
MA514846	MA514846	Anti-FoxO1	100 µl	32,570.00
PI31656	31656	Pierce(R) Rhodamine Conjugated Goat Anti-Human IgG (H+L),	2 MG	15,066.00
PI89904	89904	Sodium Deoxycholate	5 GM	14,341.00
PI87766	87766	Zeba Spin Desalting Columns, 40K MWCO, 0.5mL	25 PACK	15,553.00
PI28328	28328	Tween-80 Surfact-Amps Detergent Solution	6 X 10 ML	14,515.00
PI88013	88013	Nitrocellulose Membrane, 0.2µm, 7.9cm x 10.5cm	15/PKG	15,592.00
PI16181	16181	Pierce Gaussia-Firefly Luciferase Dual Assay Kit	KIT	13,317.00
MA512826	MA512826	Anti-MAP 2abc	500 ul	37,202.00
PI88225	88225	HisPur Ni-NTA Spin Columns, 1mL	5 X 1 ML	14,115.00
MA513739	MA513739	Anti-CD137	500 ul	37,202.00
PI87723	87723	Slide-A-Lyzer G2 Dialysis Cassettes, 3.5K MWCO, 3mL	10 UNITS	13,067.00
PI25214	25214	HisPur Ni-NTA Superflow Agarose	10 ML	13,726.00
MA518247	MA518247	Plasmodium falciparum MSP-1 Antibody (G52G)	100 ug	37,126.00
PA517800	PA517800	Anti-Tyrosine Hydroxylase	100 µl	32,570.00
PI34012	34012	1-Step Chloronaphthol Solution	250 ML	12,972.00
MA518246	MA518246	Plasmodium falciparum HRP-2 Antibody (D3A)	100 ug	36,931.00
PI22860	22860	Low-Fluorescence PVDF Transfer Membrane, 0.2µm, 7cm x 8.4	10 PACK	13,467.00
PI34055	34055	ONPG	5 G	12,789.00
PEP053	PEP053	PA1-848 Neutralizing Peptide GTSGPNQGPTQSTC	50 µg	12,460.00
PI23011	23011	MMTS	200 MG	14,604.00
PI88024	88024	Nitrocellulose Membrane, 0.2µm, 8cm x 8cm	15/PKG	14,125.00
PI85113	85113	Tween-20 Surfact-Amps Detergent Solution	50 ML	13,966.00
PI22582	22582	DTNB (Ellman's Reagent)	5 GM	12,309.00
MA514834	MA514834	Anti-p35/25	100 µl	32,570.00
MA515218	MA515218	Phospho-p38 MAPK pThr180/Tyr182	100 µl	36,194.00
PI85111	85111	Triton X-100 Surfact-Amps Detergent Solution	50 ML	11,729.00
PI34024	34024	1-Step Slow TMB-ELISA Substrate Solution	250 ML	11,869.00
PA116926	PA116926	Pierce(R) Anti-HMGB1 Rabbit Polyclonal Antibody, 100 ul	100 µl	36,194.00
PI34005	34005	OPD	25 G	12,243.00
PI20088	20088	Amino Acid Standard H	10/1 ML	11,966.00
PI66330	66330	Slide-A-Lyzer Dialysis Cassettes, 3.5K MWCO, 3mL	10 PACK	11,869.00
PI24594	24594	GelCode Blue Safe Protein Stain	1 LITER	12,898.00
PI51101	51101	Acetonitrile (ACN), LC-MS Grade	LITER	11,886.00
PI87734	87734	Slide-A-Lyzer G2 Dialysis Cassettes, 20K MWCO, 0.5mL	10 UNITS	13,067.00
PI72288	72288	PCC-54 Detergent Concentrate	3000 ML	11,273.00

SAP code	Vendor Code	Description	Pack Size	List Price Post GST
PI16176	16176	Pierce Firefly Luciferase Glow Assay Kit	KIT	11,199.00
PI28360	28360	20X TBS Tween-20 Buffer	0.5 L	10,402.00
PI28358	28358	20X TBS Buffer	500 ML	10,402.00
PI20230	20230	Immobilized Trypsin, TPCK Treated	2 ML GEL	10,541.00
PA112528	PA112528	Amyloid Precursor Protein	100 µg	36,194.00
PI22336	22336	BM(PEG)2	50 MG	10,654.00
PI21121	21121	Avidin	10 MG	10,618.00
PI28341	28341	20X Borate Buffer	0.5 L	10,402.00
MA515164	MA515164	Anti-S6 Ribosomal Protein	100 µl	32,570.00
PI17892	17892	EDTA	500 GM	9,758.00
PI46410	46410	NHS-Fluorescein	100 MG	9,753.00
PA516754	PA516754	VEGF	500 ul	36,194.00
PI28364	28364	Sodium Dodecyl Sulfate (SDS), Lauryl	100 GM	9,874.00
PI77606	77606	Imject Maleimide-Activated mckLH	2 MG	9,214.00
PI84784	84784	Western Blotting Filter Paper, 8cm x 13.5cm	KIT	8,829.00
PI20688	20688	Dimethylsulfoxide (DMSO), Sequencing Grade	950 ML	9,190.00
PA516817	PA516817	Anti-COX2	500 ul	36,194.00
MA5407	MA5407	CD54/ICAM-1	500 UG	31,588.00
PA141704	PA141704	Acid phosphatase 1	100 µg	37,202.00
PA516701	PA516701	Anti-CD20	500 ul	37,202.00
PA517614	PA517614	Anti-Cox2	100 µl	32,570.00
PI87770	87770	Zeba Spin Desalting Columns, 40K MWCO, 5mL	5 PACK	8,176.00
PI88274	88274	Pierce High Capacity Endotoxin Removal Spin Columns, 0.5mL	5 X 0.5 ML	7,906.00
PI46425	46425	FITC	100 MG	7,786.00
PI21525	21525	DFDNB	50 MG	7,906.00
MA514870	MA514870	Anti-PI3 Kinase p110-alpha	100 µl	32,570.00
PI89889	89889	Zeba Spin Desalting Columns, 7K MWCO, 2mL	5 PACK	6,458.00
PI88700	88700	Pierce Universal Nuclease for Cell Lysis	5 KU	6,199.00
PI66431	66431	Slide-A-Lyzer Cassette Carousel Float Buoy (for 0.5mL to 3mL ca	EACH	6,458.00
PI46428	46428	Restore PLUS Western Blot Stripping Buffer	30 ML	5,161.00
PI27950	27950	RBS 35 Concentrate	1 KG	5,671.00
PI37585	37585	Protein-Free (TBS) Blocking Buffer	100 ML	4,881.00
PI20504	20504	Sodium meta-Periodate	25 GM	5,007.00
PI89987	89987	L-Lysine-2HCl	EA	3,738.00
PI89989	89989	L-Arginine-HCl	EA	3,738.00
PI88220	88220	Push Lock (4 piece) for Semi-Dry Blotter	4 PUSH LOCKS	3,192.00
MA515007	MA515007	Anti-PP2A B Subunit	100 µl	32,570.00
MA515110	MA515110	Anti-NF-kappa-B2 p100/p52	100 µl	32,570.00
MA516508	MA516508	Anti-CD169	100 ug	32,570.00
MA110153	MA110153	anti-CD24	100 Tests	27,848.00
PA517803	PA517803	Anti-IKK-alpha	100 µl	32,570.00
PA1985	PA1985	HA Epitope Tag	100 µg	27,944.00
MA1301	MA1301	beta Catenin	100 µg	31,675.00
MA1021	MA1021	Pierce SSEA4 Mouse Monoclonal Antibody (MC-813-70), 100 ug	100UG-1MG/M	30,446.00
MA1016	MA1016	LIN28 (14E6-4E6) Monoclonal Antibody, 100 ug. (1 mg/ml)	100UG(1MG/M	29,274.00
MA1014	MA1014	SOX2 (20G5) Monoclonal Antibody, 100 ug (1 mg/ml)	100UG(1MG/M	29,198.00
PA1987	PA1987	GAPDH	100 µg	29,270.00
MA110459	MA110459	anti-Vimentin	100 ug	25,193.00
PI25236	25236	Glutathione Superflow Agarose	10 ML.	21,399.00
PI31181	31181	Pierce(R) Horse Anti-Mouse Ig G (H+L)	1.5 MG	23,545.00
PI31432	31432	Pierce(R) Peroxidase Conjugated Goat Anti-Mouse IgG (H+L)	1.5 ML	19,581.00
MA119037	MA119037	Cytokeratin 8	100 µg	23,534.00
MA119051	MA119051	Secretory component	100 µg	23,534.00
MA119174	MA119174	Albumin	100 µg	23,534.00
PI31452	31452	Pierce(R) Peroxidase Conjugated Rabbit Anti-Mouse IgG (H+L)	1 ML	20,973.00
SA112081	SA112081	Mouse IgG2a (Biotin) (NegControl)	100 Tests	19,726.00
PI84541	84541	DyLight(R) 550 Goat Anti-Rabbit IgG (H+L), 1 mL.	1 ML	18,969.00
SA510036	SA510036	Anti-Rabbit IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
PI84545	84545	DyLight(tm) 650 Goat Anti-Mouse IgG (H+L), 1 mL.	1 ML	18,992.00
SA510060	SA510060	Anti-Sheep IgG (H+L), Cross Absorbed	0.5 mg	18,980.00
PI31670	31670	Pierce(R) Rhodamine Conjugated Goat Anti-Rabbit IgG (H+L),	2 MG	17,210.00
PI31547	31547	Pierce(R) Fluorescein Conjugated Goat Anti-Mouse IgG (Fc)	2.0 MG	17,210.00
MA515739HRP	MA515739HRP	Beta Actin HRP Conjugated Antibody	50 UG	18,217.00
MA515256HRP	MA515256HRP	GFP HRP Conjugated Antibody	50 UG	18,217.00
MA4004	MA4004	Pierce(R) GST Mouse (8-326) Monoclonal Antibody, 100 ug.	1 EA= 100 UG	18,217.00
SA535521	SA535521	Goat anti-Mouse IgG (H+L) DyLight 800 4x-PEG Conjugate	1 ML	19,003.00
PI31629	31629	Pierce(R) Fluorescein Conjugated Goat Anti-Rat IgG (H+L), 2	2 MG	14,404.00
MA121316	MA121316	Pierce Myc Tag (Myc.A7/M19) Mouse Monoclonal	100 µg	18,217.00
PI31635	31635	ImmunoPure (R) Fluorescein Conjugated Goat Anti-Rabbit	2 MG	15,289.00

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PI31243	31243	Pierce(R) Sheep IgG, Whole Molecule, 10 mg	10 MG	15,289.00
PI31800	31800	Pierce(R) Biotin Conjugated Goat Anti-Mouse IgG (H+L),	2 ML	16,547.00
PI31933	31933	Rat IgG, Whole Molecule	10 MG	15,300.00
MA1021X	MA1021X	Pierce SSEA4 Mouse Monoclonal Antibody (MC-813-70) 20 uL.	20 UL	13,180.00
MA1022X	MA1022X	Pierce SSEA1 (MC-480) Mouse Monoclonal Antibody,	20UL(1MG/ML)	13,180.00
MA1023X	MA1023X	Pierce TRA-1-60 Mouse Monoclonal Antibody, (TRA-1-60	20UL(1MG/ML)	13,180.00
MA1024X	MA1024X	Pierce TRA-1-81 Mouse Monoclonal Antibody 20 uL.	20 UL	13,180.00
MA514690	MA514690	Anti-Transferrin	100 UG	41,484.00
PI78431	78431	AEBSEF Protease Inhibitor	100 MG	14,105.00
PI88291	88291	D-Luciferin, Monosodium Salt	100 MG	9,576.00
PA141199	PA141199	TACI	100 µg	37,202.00
PI89896	89896	Pierce Centrifuge Columns, 2mL	25 PACK	5,661.00
PI88025	88025	Nitrocellulose Membrane, 0.45µm, 8cm x 8cm	15/PKG	14,125.00
PI69702	69702	Pierce Spin Cups - Cellulose Acetate Filter	50/PKG	15,682.00
MM120	MM120	Mouse IL-12 (p70) MAb	500 UG	41,731.00
MM450C	MM450C	Mouse IL-4 MAb	500 UG	41,731.00
PA525159	PA525159	Anti-IL5RA	400 ul	41,211.00
PA534753	PA534753	Anti-IL22	100 ul	41,051.00
M801	M801	HUMAN INTERLEUKIN-8 MONOCLONAL	500 UG	45,212.00
M700A	M700A	Human Interferon Gamma MAb	500 UG	46,909.00
MA182664	MA182664	IL-10	500 µg	53,032.00
PA184183	PA184183	IL-17	100 µg	66,950.00
PI21123	21123	Avidin, Horseradish Peroxidase Conjugated	2 MG	126,009.00
PA547949	PA547949	BMPR2 Antibody	100 µg	55,560.00
PA536089	PA536089	SENP7 Polyclonal Antibody	100µl	49,193.00
PA544189	PA544189	GCLC Polyclonal Antibody	100µl	49,193.00
PA535911	PA535911	LARP1 Antibody	100µL	49,193.00
PA541751	PA541751	EIF4E Antibody	100µl	49,193.00
PA536115	PA536115	TGF beta Receptor II Antibody	100µl	49,193.00
PI88281	88281	Pierce™ Primary Cardiomyocyte Isolation Kit	1 L	67,660.00
PA555271	PA555271	RAB18 Polyclonal Antibody	100µL	67,755.00
MA523917	MA523917	Folate Receptor alpha Monoclonal Antibody	100 µg	41,927.00
MA524607	MA524607	PLA2R1 Monoclonal Antibody (CL0474)	100 uL	46,033.00
SA510205	SA510205	Rabbit anti-Human IgG4 Secondary Antibody	100 ug	32,217.00
PA540303	PA540303	Phospho-MLK3 (Ser674) Polyclonal Antibody	100 µl	48,140.00
PA537576	PA537576	Phospho-FGFR4 (Tyr642) Polyclonal Antibody	100 µl	39,541.00
PA547004	PA547004	INHBA Polyclonal Antibody	100 µg	47,986.00
PI88666	88666	Pierce™ Protease Inhibitor Mini Tablets, EDTA Free	30 tablets	13,502.00
PA558765	PA558765	IP6 Kinase Polyclonal Antibody	100 uL	51,058.00
PI89809	89809	Rapid Equilibrium Dialysis (RED) Device Inserts, 8K MWCO	50 inserts	61,565.00
MA524589	MA524589	PCM1 Monoclonal Antibody	100 uL	51,058.00
PA540098	PA540098	3-Methylcytosine Polyclonal Antibody	50 µg	45,219.00
PA547074	PA547074	TROP2 Polyclonal Antibody	100 µg	47,986.00

Alfa Aesar SKU	SAP Code	AA Style Size Description	Affymetrix/USB Website Description	CAS	Short Text	List Price Post GST
J10077-MC	AFF-J10077-MC	100mg	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside(X-GAL)	7240-90-6	5-BRMO-4-CHLRO-3-indolyl 100mg	4,119.00
J10077-MD	AFF-J10077-MD	250mg	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside(X-GAL)	7240-90-6	5-BRMO-4-CHLRO-3-indolyl 250mg	2,333.00
J10077-03	AFF-J10077-03	1g	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside(X-GAL)	7240-90-6	5-BRMO-4-CHLRO-3-indolyl-be 1g	6,743.00
J10077-04	AFF-J10077-04	2g	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside(X-GAL)	7240-90-6	5-BRMO-4-CHLRO-3-indolyl-be 2g	6,537.00
J10077-06	AFF-J10077-06	5g	5-Bromo-4-Chloro-3-Indolyl-β-D-Galactopyranoside(X-GAL)	7240-90-6	5-BRMO-4-CHLRO-3-indolyl-be 5g	17,916.00
J10430-22	AFF-J10430-22	100g	Adenine	73-24-5	Ade9 98+% Affymetrix/USB 100g	13,719.00
J10430-A1	AFF-J10430-A1	1kg	Adenine	73-24-5	Ade9 98+% Affymetrix/USB 1kg	64,581.00
J10450-22	AFF-J10450-22	100g	Adenine Sulfate, Dihydrate	321-30-2	Ade9 SFAT diHYD 97+ Affym 100g	10,825.00
J10490-06	AFF-J10490-06	5g	Adenosine-5'-Diphosphate, Disodium Salt, Dihydrate	16178-48-6	Adenosine-5'-diPHOSPHAT diS 5g	13,555.00
J10490-14	AFF-J10490-14	25g	Adenosine-5'-Diphosphate, Disodium Salt, Dihydrate	16178-48-6	Adenosine-5'-diPHOSPHAT di 25g	36,264.00
J10585-06	AFF-J10585-06	5g	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	51963-61-2	Adenosine-5'-triPHOSPHAT di 5g	5,438.00
J10585-09	AFF-J10585-09	10g	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	51963-61-2	Adenosine-5'-triPHOSPHAT d 10g	8,355.00
J10585-14	AFF-J10585-14	25g	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	51963-61-2	Adenosine-5'-triPHOSPHAT d 25g	10,269.00
J10585-22	AFF-J10585-22	100g	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	51963-61-2	Adenosine-5'-triPHOSPHAT 100g	21,601.00
J10585-36	AFF-J10585-36	500g	Adenosine-5'-Triphosphate, Disodium Salt, Trihydrate	51963-61-2	Adenosine-5'-triPHOSPHAT 500g	69,606.00
J10620-14	AFF-J10620-14	25g	Adenosine-5'-Monophosphate, Disodium Salt	4578-31-8	Adenosine-5'-monoPHOSPHAT 25g	11,556.00
J10635-22	AFF-J10635-22	100g	Adonitol	488-81-3	Adonitol, Affymetrix/USB 100g	22,596.00
J10654-P2	AFF-J10654-P2	1lb	Agar	9002-18-0	Agar, Affymetrix/USB 1lb	10,369.00
J10654-P5	AFF-J10654-P5	5lb	Agar	9002-18-0	Agar, Affymetrix/USB 5lb	38,923.00
J10654-Q1	AFF-J10654-Q1	25lb	Agar	9002-18-0	Agar, Affymetrix/USB 25lb	168,991.00
J10665-28	AFF-J10665-28	200g	β-Alanine	107-95-9	beta-Ala9 98+ Affymetrix/ 200g	8,653.00
J10665-A1	AFF-J10665-A1	1kg	β-Alanine	107-95-9	beta-Ala9 98+ Affymetrix/U 1kg	15,412.00
J10665-A7	AFF-J10665-A7	5kg	β-Alanine	107-95-9	beta-Ala9 98+ Affymetrix/U 5kg	46,756.00
J10848-MB	AFF-J10848-MB	25mg	Albumin, Bovine, Acetylated	9048-46-8	Albumin bovine acetylated 25mg	5,931.00
J10848-G+	AFF-J10848-GPL	125mg	Albumin, Bovine, Acetylated	9048-46-8	Albumin bovine acetylate 125mg	16,543.00
J10852-18	AFF-J10852-18	50g	Albumin, Bovine, Cohn Fraction V, pH 5.2	9048-46-8	Albumin bovine Cohn Fracti 50g	13,823.00
J10852-22	AFF-J10852-22	100g	Albumin, Bovine, Cohn Fraction V, pH 5.2	9048-46-8	Albumin bovine Cohn Fract 100g	19,764.00
J10856-06	AFF-J10856-06	5g	Albumin, Bovine, Crystallized, pH 5.2	9048-46-8	Albumin bovine XTlized pH 5g	12,402.00
J10856-09	AFF-J10856-09	10g	Albumin, Bovine, Crystallized, pH 5.2	9048-46-8	Albumin bovine XTlized pH 10g	13,250.00
J10856-22	AFF-J10856-22	100g	Albumin, Bovine, Crystallized, pH 5.2	9048-46-8	Albumin bovine XTlized p 100g	96,132.00
J10857-18	AFF-J10857-18	50g	Albumin, Bovine, Fraction V, pH 7	9048-46-8	Albumin bovine Fraction V 50g	8,925.00
J10857-22	AFF-J10857-22	100g	Albumin, Bovine, Fraction V, pH 7	9048-46-8	Albumin bovine Fraction V 100g	11,689.00
J10857-36	AFF-J10857-36	500g	Albumin, Bovine, Fraction V, pH 7	9048-46-8	Albumin bovine Fraction V 500g	44,029.00
J10857-A1	AFF-J10857-A1	1kg	Albumin, Bovine, Fraction V, pH 7	9048-46-8	Albumin bovine Fraction V 1kg	85,329.00
J10867-09	AFF-J10867-09	10g	Albumin, Bovine, Protease-Free	9048-46-8	Albumin bovine protease-fr 10g	8,529.00
J10867-18	AFF-J10867-18	50g	Albumin, Bovine, Protease-Free	9048-46-8	Albumin bovine protease-fr 50g	11,158.00
J10867-22	AFF-J10867-22	100g	Albumin, Bovine, Protease-Free	9048-46-8	Albumin bovine protease-f 100g	14,433.00
J10868-09	AFF-J10868-09	10g	Albumin, Bovine, RIA Grade, pH 7	9048-46-8	Albumin bovine RIA GR pH 7 10g	9,834.00
J10868-18	AFF-J10868-18	50g	Albumin, Bovine, RIA Grade, pH 7	9048-46-8	Albumin bovine RIA GR pH 7 50g	16,670.00
J10868-22	AFF-J10868-22	100g	Albumin, Bovine, RIA Grade, pH 7	9048-46-8	Albumin bovine RIA GR pH 100g	21,687.00
J10895-VI	AFF-J10895-VEX	75kilounits	Alcohol Dehydrogenase	9031-72-5	ALCHOL DeHYDRNase 75kilounits	19,504.00
J10906-P2	AFF-J10906-P2	1lb	Agar, Bacteriological	9002-18-0	Agar Bacteriological Affym 1lb	9,269.00
J10906-P5	AFF-J10906-P5	5lb	Agar, Bacteriological	9002-18-0	Agar Bacteriological Affym 5lb	29,154.00
J10906-Q1	AFF-J10906-Q1	25lb	Agar, Bacteriological	9002-18-0	Agar Bacteriological Affy 25lb	125,623.00
J10907-22	AFF-J10907-22	100g	Agar, Noble Agar	9002-18-0	Agar Noble Agar Affymetri 100g	8,194.00
J10907-36	AFF-J10907-36	500g	Agar, Noble Agar	9002-18-0	Agar Noble Agar Affymetri 500g	15,962.00
J10907-A1	AFF-J10907-A1	1kg	Agar, Noble Agar	9002-18-0	Agar Noble Agar Affymetri 1kg	28,518.00
J11055-28	AFF-J11055-28	200g	p-Amino Benzoic Acid (PABA)	150-13-0	4-Aminobenzoic AC (PABA) 200g	11,497.00
J11055-36	AFF-J11055-36	500g	p-Amino Benzoic Acid (PABA)	150-13-0	4-Aminobenzoic AC (PABA) 500g	19,284.00
J11055-A1	AFF-J11055-A1	1kg	p-Amino Benzoic Acid (PABA)	150-13-0	4-Aminobenzoic AC (PABA) 9 1kg	30,079.00
J11055-A7	AFF-J11055-A7	5kg	p-Amino Benzoic Acid (PABA)	150-13-0	4-Aminobenzoic AC (PABA) 9 5kg	125,300.00
J11056-18	AFF-J11056-18	50g	4-Amino Antipyrine	83-07-8	4-Aminoantipyrine 98+ Affy 50g	10,096.00
J11056-22	AFF-J11056-22	100g	4-Amino Antipyrine	83-07-8	4-Aminoantipyrine 98+ Aff 100g	12,286.00
J11079-03	AFF-J11079-03	1g	L-α-Amino-N-Butyric Acid	1492-24-6	L-ALFA-Amino-N-Butyric AC 9 1g	9,014.00
J11079-06	AFF-J11079-06	5g	L-α-Amino-N-Butyric Acid	1492-24-6	L-ALFA-Amino-N-Butyric AC 9 5g	10,299.00
J11254-A1	AFF-J11254-A1	1kg	Ammonium Sulfate	7783-20-2	Ammonium sulfate ACS 1kg	6,746.00
J11254-A7	AFF-J11254-A7	5kg	Ammonium Sulfate	7783-20-2	Ammonium sulfate ACS 5kg	15,190.00
J11259-06	AFF-J11259-06	5g	Ampicillin, Sodium Salt	69-52-3	Ampicillin SOD SLT Affymetri 5g	4,394.00
J11259-14	AFF-J11259-14	25g	Ampicillin, Sodium Salt	69-52-3	Ampicillin SOD SLT Affymetri 25g	5,981.00
J11259-22	AFF-J11259-22	100g	Ampicillin, Sodium Salt	69-52-3	Ampicillin SOD SLT Affyme 100g	12,964.00
J11388-MA	AFF-J11388-MA	10mg	Aprotinin	9087-70-1	Aprotinin FRM bovine lung 10mg	4,278.00
J11388-MB	AFF-J11388-MB	25mg	Aprotinin	9087-70-1	Aprotinin FRM bovine lung 25mg	6,981.00
J11388-MC	AFF-J11388-MC	100mg	Aprotinin	9087-70-1	Aprotinin FRM bovine lun 100mg	13,530.00
J11500-36	AFF-J11500-36	500g	L-Arginine, Hydrochloride	1119-34-2	L-Argi9 hydroCLRIDE 98.5- 500g	11,499.00
J11500-A1	AFF-J11500-A1	1kg	L-Arginine, Hydrochloride	1119-34-2	L-Argi9 hydroCLRIDE 98.5-1 1kg	11,148.00
J11590-22	AFF-J11590-22	100g	L-Asparagine, Anhydrous	70-47-3	L-Asparagine ANHY 98.5+ A 100g	10,529.00
J11590-A1	AFF-J11590-A1	1kg	L-Asparagine, Anhydrous	70-47-3	L-Asparagine ANHY 98.5+ Af 1kg	34,082.00
J11595-22	AFF-J11595-22	100g	L-Asparagine, Monohydrate	5794-13-8	L-Asparagine monoHYD 98- 100g	10,529.00
J11595-A1	AFF-J11595-A1	1kg	L-Asparagine, Monohydrate	5794-13-8	L-Asparagine monoHYD 98- A 1kg	34,082.00
J11635-A1	AFF-J11635-A1	1kg	L-Aspartic Acid, Sodium Salt, Monohydrate	323194-76-9	L-AsPRtic AC SOD SLT monoH 1kg	14,545.00
J12091-22	AFF-J12091-22	100g	Bicine	150-25-4	Bicine 98.5-101.5 (dry ba 100g	5,549.00
J12091-A1	AFF-J12091-A1	1kg	Bicine	150-25-4	Bicine 98.5-101.5 (dry bas 1kg	25,545.00
J12110-03	AFF-J12110-03	1g	Bilirubin	635-65-4	Bilirubin, Affymetrix/USB 1g	14,456.00
J12112-22	AFF-J12112-22	100g	Bis-Tris	6976-37-0	Bis-Tris 98+ (dry basis) 100g	8,679.00
J12112-36	AFF-J12112-36	500g	Bis-Tris	6976-37-0	Bis-Tris 98+ (dry basis) 500g	14,758.00
J12112-A1	AFF-J12112-A1	1kg	Bis-Tris	6976-37-0	Bis-Tris 98+ (dry basis) A 1kg	21,395.00
J12355-06	AFF-J12355-06	5g	Bromocresol Green, Sodium Salt	62625-32-5	Bromocresol GRN SOD SLT ACS 5g	8,845.00
J12355-14	AFF-J12355-14	25g	Bromocresol Green, Sodium Salt	62625-32-5	BRMOcresol GRN SOD SLT ACS 25g	9,733.00
J12758-M <sup>a</sup>	AFF-J12758-MCR	1mg	Carboxypeptidase Y	9046-67-7	CarBXypeptidase Y yeast Af 1mg	6,942.00
J12758-MA	AFF-J12758-MA	10mg	Carboxypeptidase Y	9046-67-7	CarBXypeptidase Y yeast A 10mg	26,438.00
J12840-22	AFF-J12840-22	100g	Casein, Hammarsten	9000-71-9	Casein Hammars10 Affymetri 100g	5,561.00
J12840-P2	AFF-J12840-P2	1lb	Casein, Hammarsten	9000-71-9	Casein Hammars10 Affymetri 1lb	12,888.00
J12840-P5	AFF-J12840-P5	5lb	Casein, Hammarsten	9000-71-9	Casein Hammars10 Affymetri 5lb	55,036.00
J12840-Q1	AFF-J12840-Q1	25lb	Casein, Hammarsten	9000-71-9	Casein Hammars10 Affymetri 25lb	245,372.00
J12845-P5	AFF-J12845-P5	5lb	Casein (High Nitrogen)	9000-71-9	Casein HI NTRGN Affymetri 5lb	15,641.00
J12845-Q1	AFF-J12845-Q1	25lb	Casein (High Nitrogen)	9000-71-9	Casein HI NTRGN Affymetri 25lb	41,656.00
J12855-P2	AFF-J12855-P2	1lb	Casein Hydrolysate, Enzymatic Digest	65072-00-6	Casein hydrolysate enzymat 1lb	8,942.00

Alfa Aesar SKU	SAP Code	AA Style Size Description	Affymetrix/USB Website Description	CAS	Short Text	List Price Post GST
J12855-P5	AFF-J12855-P5	5lb	Casein Hydrolysate, Enzymatic Digest	65072-00-6	Casein hydrolysate enzymat 5lb	30,420.00
J12855-Q1	AFF-J12855-Q1	25lb	Casein Hydrolysate, Enzymatic Digest	65072-00-6	Casein hydrolysate enzima 25lb	122,494.00
J12885-ME	AFF-J12885-ME	500mg	Catalase	9001-05-2	Catalase FRM bovine live 500mg	9,971.00
J12885-03	AFF-J12885-03	1g	Catalase	9001-05-2	Catalase FRM bovine liver A 1g	11,564.00
J12885-06	AFF-J12885-06	5g	Catalase	9001-05-2	Catalase FRM bovine liver A 5g	23,889.00
J12885-09	AFF-J12885-09	10g	Catalase	9001-05-2	Catalase FRM bovine liver 10g	36,712.00
J13285-22	AFF-J13285-22	100g	Cellulase	9012-54-8	CELulase FRM Aspergillus 100g	8,818.00
J13410-P5	AFF-J13410-P5	5lb	Choline Chloride	67-48-1	Choline CLRIDE 98+ (dry ba 5lb	15,363.00
J13580-06	AFF-J13580-06	5g	Cholesterol	57-88-5	Cholesterol, Affymetrix/USB 5g	13,581.00
J13580-22	AFF-J13580-22	100g	Cholesterol	57-88-5	CHOLsterol Affymetrix/USB 100g	42,919.00
J13630-09	AFF-J13630-09	10g	Cholic Acid, Sodium Salt	361-09-1	Cholic AC SOD SLT 97+ (dry 10g	8,431.00
J13630-22	AFF-J13630-22	100g	Cholic Acid, Sodium Salt	361-09-1	Cholic AC SOD SLT 97+ (dr 100g	12,997.00
J13630-36	AFF-J13630-36	500g	Cholic Acid, Sodium Salt	361-09-1	Cholic AC SOD SLT 97+ (dr 500g	39,163.00
J13630-A1	AFF-J13630-A1	1kg	Cholic Acid, Sodium Salt	361-09-1	Cholic AC SOD SLT 97+ (dry 1kg	52,836.00
J13729-36	AFF-J13729-36	500g	Citric Acid, Anhydrous	77-92-9	Citric AC ANHY 99.5-100.5 500g	14,656.00
J13729-A1	AFF-J13729-A1	1kg	Citric Acid, Anhydrous	77-92-9	Citric AC ANHY 99.5-100.5 1kg	6,528.00
J13765-14	AFF-J13765-14	25g	Coccarboxylase	154-87-0	CoCARBXylase 93+% (dry bas 25g	14,486.00
J13765-22	AFF-J13765-22	100g	Coccarboxylase	154-87-0	CoCARBXylase 93+% (dry ba 100g	35,343.00
J13785-MC	AFF-J13785-MC	100mg	Coenzyme A, Trilithium Salt, Dihydrate	18439-24-2	Coenzyme A trILITH SLT d 100mg	14,169.00
J13785-MD	AFF-J13785-MD	250mg	Coenzyme A, Trilithium Salt, Dihydrate	18439-24-2	Coenzyme A trILITH SLT d 250mg	23,832.00
J13785-ME	AFF-J13785-ME	500mg	Coenzyme A, Trilithium Salt, Dihydrate	18439-24-2	Coenzyme A trILITH SLT d 500mg	52,955.00
J13785-03	AFF-J13785-03	1g	Coenzyme A, Trilithium Salt, Dihydrate	18439-24-2	Coenzyme A trILITH SLT dHY 1g	61,307.00
J13787-MF	AFF-J13787-MF	50mg	Coenzyme A, Free Acid, Trihydrate	85-61-0	Coenzyme A triHYD free AC 50mg	15,547.00
J13787-MC	AFF-J13787-MC	100mg	Coenzyme A, Free Acid, Trihydrate	85-61-0	Coenzyme A triHYD free A 100mg	22,755.00
J13787-MD	AFF-J13787-MD	250mg	Coenzyme A, Free Acid, Trihydrate	85-61-0	Coenzyme A triHYD free A 250mg	50,236.00
J13787-03	AFF-J13787-03	1g	Coenzyme A, Free Acid, Trihydrate	85-61-0	Coenzyme A triHYD free AC A 1g	152,539.00
J13820-MC	AFF-J13820-MC	100mg	Collagenase, Type I	9001-12-1	Collagenase Type I FRM C 100mg	11,055.00
J13820-03	AFF-J13820-03	1g	Collagenase, Type I	9001-12-1	Collagenase Type I FRM Cios 1g	35,168.00
J13820-06	AFF-J13820-06	5g	Collagenase, Type I	9001-12-1	Collagenase Type I FRM Cios 5g	141,892.00
J13920-06	AFF-J13920-06	5g	Creatine Phosphate, Disodium Salt, Tetrahydrate	922-32-7	Creatine PHOSPHAT dSOD SLT 5g	7,209.00
J13920-14	AFF-J13920-14	25g	Creatine Phosphate, Disodium Salt, Tetrahydrate	922-32-7	Creatine PHOSPHAT dISOD SL 25g	23,809.00
J13979-14	AFF-J13979-14	25g	α-Cyclodextrin	10016-20-3	ALFA-CYCLdextrin 98+ Affym 25g	5,624.00
J14035-14	AFF-J14035-14	25g	L-Cysteine, Hydrochloride, Monohydrate	7048-04-6	L-Cysteine hydroCLRIDE mon 25g	5,692.00
J14035-22	AFF-J14035-22	100g	L-Cysteine, Hydrochloride, Monohydrate	7048-04-6	L-Cysteine hydroCLRIDE mo 100g	10,691.00
J14035-A1	AFF-J14035-A1	1kg	L-Cysteine, Hydrochloride, Monohydrate	7048-04-6	L-Cysteine hydroCLRIDE mon 1kg	32,910.00
J14035-A7	AFF-J14035-A7	5kg	L-Cysteine, Hydrochloride, Monohydrate	7048-04-6	L-Cysteine hydroCLRIDE mon 5kg	152,515.00
J14050-18	AFF-J14050-18	50g	L-Cystine	56-89-3	L-Cystine 98.5-101.5 (dry 50g	7,496.00
J14050-A1	AFF-J14050-A1	1kg	L-Cystine	56-89-3	L-Cystine 98.5-101.5 (dry 1kg	14,840.00
J14050-A7	AFF-J14050-A7	5kg	L-Cystine	56-89-3	L-Cystine 98.5-101.5 (dry 5kg	51,688.00
J14060-22	AFF-J14060-22	100g	Cytidine, Free Base	65-46-3	Cytidine free base Affyme 100g	19,616.00
J14121-MC	AFF-J14121-MC	100mg	Cytidine-5'-Triphosphate, Disodium Salt, Dihydrate	81012-87-5	Cytidine-5'-TriPHOSPHAT 100mg	12,331.00
J14121-ME	AFF-J14121-ME	500mg	Cytidine-5'-Triphosphate, Disodium Salt, Dihydrate	81012-87-5	Cytidine-5'-TriPHOSPHAT 500mg	43,769.00
J14121-03	AFF-J14121-03	1g	Cytidine-5'-Triphosphate, Disodium Salt, Dihydrate	81012-87-5	Cytidine-5'-TriPHOSPHAT diS 1g	47,925.00
J14235-06	AFF-J14235-06	5g	2'-Deoxyadenosine	16373-93-6	2'-Deoxyadenosine monoHYD A 5g	8,434.00
J14235-14	AFF-J14235-14	25g	2'-Deoxyadenosine	16373-93-6	2'-Deoxyadenosine monoHYD 25g	18,221.00
J14284-09	AFF-J14284-09	10g	2'-Deoxycytidine, Hydrochloride, Synthetic	3992-42-5	2'-Deoxycytidine hydroCLRi 10g	9,902.00
J14284-22	AFF-J14284-22	100g	2'-Deoxycytidine, Hydrochloride, Synthetic	3992-42-5	2'-Deoxycytidine hydroCLR 100g	27,626.00
J14304-09	AFF-J14304-09	10g	2'-Deoxyguanosine, Monohydrate	961-07-9	2'-Deoxyguanosine monoHYD 10g	25,339.00
J14340-MA	AFF-J14340-MA	10mg	DNase I	0	DNase I FRM bovine pancre 10mg	9,878.00
J14340-F+	AFF-J14340-FPL	20mg	DNase I	0	DNase I FRM bovine pancre 20mg	15,077.00
J14377-22	AFF-J14377-22	100g	DNA, Fish Sperm, Sodium Salt	68938-01-2	DNA fish sperm SOD SLT Af 100g	19,065.00
J14377-A1	AFF-J14377-A1	1kg	DNA, Fish Sperm, Sodium Salt	68938-01-2	DNA fish sperm SOD SLT Af 1kg	119,449.00
J14380-MA	AFF-J14380-MA	10mg	DNA, E. coli	9007-49-2	DNA E. coli Affymetrix/US 10mg	21,111.00
J14420-06	AFF-J14420-06	5g	2-Deoxy-D-Ribose	533-67-5	2-Deoxy-D-Ribose 98+ Affyme 5g	12,217.00
J14420-22	AFF-J14420-22	100g	2-Deoxy-D-Ribose	533-67-5	2-Deoxy-D-Ribose 98+ Afly 100g	16,400.00
J14489-09	AFF-J14489-09	10g	Dextran Sulfate, Sodium Salt	9011-18-1	Dextran SFAT SOD SLT Affym 10g	9,358.00
J14489-18	AFF-J14489-18	50g	Dextran Sulfate, Sodium Salt	9011-18-1	Dextran SFAT SOD SLT Affym 50g	18,427.00
J14489-22	AFF-J14489-22	100g	Dextran Sulfate, Sodium Salt	9011-18-1	Dextran SFAT SOD SLT Afly 100g	18,120.00
J14495-22	AFF-J14495-22	100g	Dextran	9004-54-0	Dextran, Affymetrix/USB 100g	10,929.00
J14495-A1	AFF-J14495-A1	1kg	Dextran	9004-54-0	Dextran, Affymetrix/USB 1kg	34,656.00
J14535-P5	AFF-J14535-P5	5lb	D-(+)-Dextrose, Anhydrous	50-99-7	D-(+)-Dextrose ANHY Affyme 5lb	10,498.00
J14535-Q1	AFF-J14535-Q1	25lb	D-(+)-Dextrose, Anhydrous	50-99-7	D-(+)-Dextrose ANHY Affym 25lb	16,920.00
J14535-Q5	AFF-J14535-Q5	100lb	D-(+)-Dextrose, Anhydrous	50-99-7	D-(+)-Dextrose ANHY Affy 100lb	46,636.00
J14615-T*	AFF-J14615-TCR	600units	Diaphorase	9001-18-7	Diaphorase	18,445.00
J14710-AC	AFF-J14710-AC	25ml	Diethyl Pyrocarbonate	1609-47-8	DIETHL pyroCARB 97+ Affym 25ml	9,325.00
J14710-AE	AFF-J14710-AE	100ml	Diethyl Pyrocarbonate	1609-47-8	DIETHL pyroCARB 97+ Afly 100ml	21,612.00
J14765-22	AFF-J14765-22	100g	Dihydrostreptomycin Sulfate	5490-27-7	Dihydrostreptomycin SFAT 100g	16,910.00
J14868-22	AFF-J14868-22	100g	p-Dimethylamino Benzaldehyde	100-10-7	4-DIMETHLaminobenzaldehyd 100g	10,349.00
J14872-14	AFF-J14872-14	25g	p-Dimethylamino Cinnamaldehyde	6203-18-5	4-DIMETHLaminocinnamaldehy 25g	23,516.00
J15335-03	AFF-J15335-03	1g	β-Nicotinamide Adenine Dinucleotide	53-84-9	beta-Nicotinamide Ade9 Dinu 1g	8,861.00
J15335-06	AFF-J15335-06	5g	β-Nicotinamide Adenine Dinucleotide	53-84-9	beta-Nicotinamide Ade9 Dinu 5g	14,219.00
J15335-09	AFF-J15335-09	10g	β-Nicotinamide Adenine Dinucleotide	53-84-9	beta-Nicotinamide Ade9 Din 10g	12,004.00
J15335-14	AFF-J15335-14	25g	β-Nicotinamide Adenine Dinucleotide	53-84-9	beta-Nicotinamide Ade9 Din 25g	25,919.00
J15335-22	AFF-J15335-22	100g	β-Nicotinamide Adenine Dinucleotide	53-84-9	beta-Nicotinamide Ade9 Di 100g	53,333.00
J15395-06	AFF-J15395-06	5g	Dithiothreitol	3483-12-3	Dithiothreitol 97+ Affymet 5g	8,066.00
J15395-14	AFF-J15395-14	25g	Dithiothreitol	3483-12-3	Dithiothreitol 97+ Affymet 25g	11,940.00
J15395-22	AFF-J15395-22	100g	Dithiothreitol	3483-12-3	Dithiothreitol 97+ Affyme 100g	27,114.00
J15397-03	AFF-J15397-03	1g	Dithiothreitol	3483-12-3	Dithiothreitol 99.5+ MOLECU 1g	4,881.00
J15397-06	AFF-J15397-06	5g	Dithiothreitol	3483-12-3	Dithiothreitol 99.5+ MOLECU 5g	5,138.00
J15397-14	AFF-J15397-14	25g	Dithiothreitol	3483-12-3	Dithiothreitol 99.5+ MOLEC 25g	9,753.00
J15397-22	AFF-J15397-22	100g	Dithiothreitol	3483-12-3	Dithiothreitol 99.5+ MOLE 100g	24,572.00
J15562-06	AFF-J15562-06	5g	Ergocalciferol	50-14-6	Ergocalciferol 97.0-103.0 A 5g	15,810.00
J15562-14	AFF-J15562-14	25g	Ergocalciferol	50-14-6	Ergocalciferol 97.0-103.0 25g	62,912.00
J15562-22	AFF-J15562-22	100g	Ergocalciferol	50-14-6	Ergocalciferol 97.0-103.0 100g	204,435.00
J15694-AE	AFF-J15694-AE	100ml	EDTA, 0.5M Solution (Ethylenediamine Tetraacetic Acid)	6381-92-6	ETHLeneDIAMINTEtacetac A 100ml	6,287.00
J15694-AP	AFF-J15694-AP	500ml	EDTA, 0.5M Solution (Ethylenediamine Tetraacetic Acid)	6381-92-6	ETHLeneDIAMINTEtacetac A 500ml	17,311.00
J15700-A1	AFF-J15700-A1	1kg	Ethylene Diamine Tetraacetic Acid, (EDTA) Tetrasodium Salt, Dihydrate	10378-23-1	ETHLeneDIAMINTEtacetac AC 1kg	8,407.00



Alfa Aesar SKU	SAP Code	AA Style Size Description	Affymetrix/USB Website Description	CAS	Short Text	List Price Post GST
J15701-22	AFF-J15701-22	100g	Ethylenediaminetetraacetic Acid, (EDTA) Disodium Salt, Dihydrate	6381-92-6	ETHLeneDIAMINTEAcetic AC 100g	7,602.00
J15701-36	AFF-J15701-36	500g	Ethylenediaminetetraacetic Acid, (EDTA) Disodium Salt, Dihydrate	6381-92-6	ETHLeneDIAMINTEAcetic AC 500g	5,975.00
J15701-A1	AFF-J15701-A1	1kg	Ethylenediaminetetraacetic Acid, (EDTA) Disodium Salt, Dihydrate	6381-92-6	ETHLeneDIAMINTEAcetic AC 1kg	9,152.00
J15785-ME	AFF-J15785-ME	500mg	Flavin Adenine Dinucleotide, Disodium Salt, Hydrate	84366-81-4	Flavin ade9 dinucleotide 500mg	26,329.00
J15785-03	AFF-J15785-03	1g	Flavin Adenine Dinucleotide, Disodium Salt, Hydrate	84366-81-4	Flavin ade9 dinucleotide di 1g	13,046.00
J15995-36	AFF-J15995-36	500g	D-(+)-Galactose	59-23-4	D-(+)-Galactose 99+ Affym 500g	23,167.00
J15995-A1	AFF-J15995-A1	1kg	D-(+)-Galactose	59-23-4	D-(+)-Galactose 99+ Affyme 1kg	36,696.00
J15995-A7	AFF-J15995-A7	5kg	D-(+)-Galactose	59-23-4	D-(+)-Galactose 99+ Affyme 5kg	161,680.00
J16051-03	AFF-J16051-03	1g	Gentamicin Sulfate	1405-41-0	Gentamicin SFAT Affymetrix/ 1g	8,396.00
J16051-06	AFF-J16051-06	5g	Gentamicin Sulfate	1405-41-0	Gentamicin SFAT Affymetrix/ 5g	7,206.00
J16051-14	AFF-J16051-14	25g	Gentamicin Sulfate	1405-41-0	Gentamicin SFAT Affymetrix/ 25g	7,635.00
J16171-4I	AFF-J16171-4I	1 kilounit	Glucose-6-Phosphate Dehydrogenase	9001-40-5	Glucose-6-PHOSPHAT deHYDRN 1KU	18,842.00
J16171-O@	AFF-J16171-OAT	5 kilounit	Glucose-6-Phosphate Dehydrogenase	9001-40-5	Glucose-6-PHOSPHAT deHYDRN 5KU	78,563.00
J16171-J+	AFF-J16171-JPL	10 kilounit	Glucose-6-Phosphate Dehydrogenase	9001-40-5	Glucose-6-PHOSPHAT 10kilounit	30,426.00
J16185-06	AFF-J16185-06	5g	D-Glucose-6-Phosphate, Disodium Salt, Dihydrate	3671-99-6	D-Glucose-6-PHOSPHAT diSOD 5g	13,349.00
J16185-09	AFF-J16185-09	10g	D-Glucose-6-Phosphate, Disodium Salt, Dihydrate	3671-99-6	D-Glucose-6-PHOSPHAT diSOD 10g	10,948.00
J16215-A1	AFF-J16215-A1	1kg	L-Glutamic Acid	56-86-0	L-Glutamic AC 98.5-101.5 ( 1kg)	9,839.00
J16215-A7	AFF-J16215-A7	5kg	L-Glutamic Acid	56-86-0	L-Glutamic AC 98.5-101.5 ( 5kg)	25,449.00
J16215-C4	AFF-J16215-C4	25kg	L-Glutamic Acid	56-86-0	L-Glutamic AC 98.5-101.5 25kg	75,298.00
J16285-22	AFF-J16285-22	100g	L-Glutamine	56-85-9	L-Glutamine 98.5+ Affymet 100g	7,823.00
J16285-30	AFF-J16285-30	250g	L-Glutamine	56-85-9	L-Glutamine 98.5+ Affymet 250g	15,910.00
J16285-36	AFF-J16285-36	500g	L-Glutamine	56-85-9	L-Glutamine 98.5+ Affymet 500g	17,549.00
J16285-A1	AFF-J16285-A1	1kg	L-Glutamine	56-85-9	L-Glutamine 98.5+ Affymetr 1kg	11,665.00
J16320-03	AFF-J16320-03	1g	Glutathione-Oxidized	27025-41-8	Glutath1 oxidized 95+ Affy 1g	6,420.00
J16372-A4	AFF-J16372-A4	2.5kg	Glycine	56-40-6	Glycine ACS 2.5kg	13,430.00
J16374-AP	AFF-J16374-AP	500ml	Glycerol	56-81-5	Glycerol 99.0-101.0 MOLE 500ml	10,211.00
J16374-K2	AFF-J16374-K2	1L	Glycerol	56-81-5	Glycerol 99.0-101.0 MOLECUL 1L	10,762.00
J16405-A1	AFF-J16405-A1	1kg	Glycine	56-40-6	Glycine 98.5-101.5 (dry ba 1kg)	8,915.00
J16405-A7	AFF-J16405-A7	5kg	Glycine	56-40-6	Glycine 98.5-101.5 (dry ba 5kg)	21,352.00
J16405-C4	AFF-J16405-C4	25kg	Glycine	56-40-6	Glycine 98.5-101.5 (dry b 25kg)	82,131.00
J16407-36	AFF-J16407-36	500g	Glycine	56-40-6	Glycine 99+ MOLECULR Biol 500g	5,523.00
J16407-A1	AFF-J16407-A1	1kg	Glycine	56-40-6	Glycine 99+ MOLECULR Biolo 1kg	6,426.00
J16407-A7	AFF-J16407-A7	5kg	Glycine	56-40-6	Glycine 99+ MOLECULR Biolo 5kg	19,400.00
J16445-06	AFF-J16445-06	5g	Glycogen	9005-79-2	Glycogen FRM oysters Affyme 5g	6,862.00
J16445-09	AFF-J16445-09	10g	Glycogen	9005-79-2	Glycogen FRM oysters Affym 10g	12,126.00
J16445-14	AFF-J16445-14	25g	Glycogen	9005-79-2	Glycogen FRM oysters Affym 25g	17,633.00
J16505-22	AFF-J16505-22	100g	Glycyl-Glycine	556-50-3	Glycylglycine 98.5+ Affym 100g	11,066.00
J16505-A1	AFF-J16505-A1	1kg	Glycyl-Glycine	556-50-3	Glycylglycine 98.5+ Affyme 1kg	39,004.00
J16800-MB	AFF-J16800-MB	25mg	Guanosine-5'-Triphosphate, Disodium Salt	56001-37-7	Guanosine-5'-triPHOSPHAT 25mg	15,759.00
J16800-MC	AFF-J16800-MC	100mg	Guanosine-5'-Triphosphate, Disodium Salt	56001-37-7	Guanosine-5'-triPHOSPHAT 100mg	14,590.00
J16800-ME	AFF-J16800-ME	500mg	Guanosine-5'-Triphosphate, Disodium Salt	56001-37-7	Guanosine-5'-triPHOSPHAT 500mg	55,251.00
J16800-03	AFF-J16800-03	1g	Guanosine-5'-Triphosphate, Disodium Salt	56001-37-7	Guanosine-5'-triPHOSPHAT di 1g	69,147.00
J16880-09	AFF-J16880-09	10g	Hemin	16009-13-5	Hemin porcine 96+ Affymetr 10g	30,854.00
J16880-18	AFF-J16880-18	50g	Hemin	16009-13-5	Hemin porcine 96+ Affymetr 50g	126,666.00
J16920-IV	AFF-J16920-EXV	50kilounit	Heparin, Sodium Salt	9041-08-1	Heparin SOD SLT Af 50kilounits	8,383.00
J16920-IP	AFF-J16920-EXP	100kilounits	Heparin, Sodium Salt	9041-08-1	Heparin SOD SLT Af 100kilounit	10,170.00
J16920-IT	AFF-J16920-EXT	500kilounits	Heparin, Sodium Salt	9041-08-1	Heparin SOD SLT Af 500kilounit	21,893.00
J16920-BJ	AFF-J16920-BBR	1megaurit	Heparin, Sodium Salt	9041-08-1	Heparin, Sodium Salt	40,404.00
J16924-AE	AFF-J16924-AE	100ml	HEPES, 1M Solution, pH 7.3	7365-45-9	HEPES 1M soln. pH 7.3 MO 100ml	5,599.00
J16924-AP	AFF-J16924-AP	500ml	HEPES, 1M Solution, pH 7.3	7365-45-9	HEPES 1M soln. pH 7.3 MO 500ml	13,161.00
J16924-K2	AFF-J16924-K2	1L	HEPES, 1M Solution, pH 7.3	7365-45-9	HEPES 1M soln. pH 7.3 MOLEC 1L	23,136.00
J16926-22	AFF-J16926-22	100g	HEPES	7365-45-9	HEPES 99+ (dry basis) Aff 100g	5,535.00
J16926-30	AFF-J16926-30	250g	HEPES	7365-45-9	HEPES 99+ (dry basis) Aff 250g	7,427.00
J16926-A1	AFF-J16926-A1	1kg	HEPES	7365-45-9	HEPES 99+ (dry basis) Affy 1kg	13,834.00
J16926-A7	AFF-J16926-A7	5kg	HEPES	7365-45-9	HEPES 99+ (dry basis) Affy 5kg	54,885.00
J16928-22	AFF-J16928-22	100g	HEPES, Sodium Salt	75277-39-3	HEPES SOD SLT 98+ (dry ba 100g)	8,922.00
J16928-A1	AFF-J16928-A1	1kg	HEPES, Sodium Salt	75277-39-3	HEPES SOD SLT 98+ (dry bas 1kg)	22,751.00
J17080-22	AFF-J17080-22	100g	L-Histidine, Monohydrochloride, Monohydrate	5934-29-2	L-Histidine monohydroCLRI 100g	6,411.00
J17080-A1	AFF-J17080-A1	1kg	L-Histidine, Monohydrochloride, Monohydrate	5934-29-2	L-Histidine monohydroCLRID 1kg	23,694.00
J17525-22	AFF-J17525-22	100g	Imidazole	288-32-4	Imidazole 98.5+ (dry basi 100g)	7,587.00
J17525-36	AFF-J17525-36	500g	Imidazole	288-32-4	Imidazole 98.5+ (dry basi 500g)	7,851.00
J17525-A1	AFF-J17525-A1	1kg	Imidazole	288-32-4	Imidazole 98.5+ (dry basis 1kg)	9,302.00
J17525-A7	AFF-J17525-A7	5kg	Imidazole	288-32-4	Imidazole 98.5+ (dry basis 5kg)	49,267.00
J17886-03	AFF-J17886-03	1g	Isopropyl-β-D-Thiogalactopyranoside (IPTG), Dioxane Free	367-93-1	IsoPROPL-beta-D-thiogalacto 1g	4,221.00
J17886-06	AFF-J17886-06	5g	Isopropyl-β-D-Thiogalactopyranoside (IPTG), Dioxane Free	367-93-1	IsoPROPL-beta-D-thiogalacto 5g	4,614.00
J17886-14	AFF-J17886-14	25g	Isopropyl-β-D-Thiogalactopyranoside (IPTG), Dioxane Free	367-93-1	IsoPROPL-beta-D-thiogalact 25g	29,186.00
J17886-22	AFF-J17886-22	100g	Isopropyl-β-D-Thiogalactopyranoside (IPTG), Dioxane Free	367-93-1	IsoPROPL-beta-D-thiogalac 100g	39,948.00
J17924-06	AFF-J17924-06	5g	Kanamycin Sulfate	25389-94-0	Kanamycin SFAT Affymetrix/ 5g	4,513.00
J17924-14	AFF-J17924-14	25g	Kanamycin Sulfate	25389-94-0	Kanamycin SFAT Affymetrix/ 25g	4,483.00
J17950-22	AFF-J17950-22	100g	α-Ketoglutaric Acid, Free Acid	328-50-7	ALFA-Ketoglutaric AC free 100g	9,458.00
J17950-36	AFF-J17950-36	500g	α-Ketoglutaric Acid, Free Acid	328-50-7	ALFA-Ketoglutaric AC free 500g	21,686.00
J17950-A1	AFF-J17950-A1	1kg	α-Ketoglutaric Acid, Free Acid	328-50-7	ALFA-Ketoglutaric AC free 1kg	21,628.00
J18160-22	AFF-J18160-22	100g	L-(+)-Lactic Acid, Lithium Salt	27848-80-2	L-(+)-Lactic AC LITH SLT 100g	12,549.00
J18185-A7	AFF-J18185-A7	5kg	D-(+)-Lactose, Monohydrate	64044-51-5	D-(+)-Lactose monoHYD Affy 5kg	16,774.00
J18218-18	AFF-J18218-18	50g	N-Dodecyl Trimethylammonium Bromide	1119-94-4	N-DoDECLTriMETHLAM BRMIDE 50g	12,166.00
J18220-36	AFF-J18220-36	500g	Sodium Dodecyl Sulfate (SDS)	151-21-3	SOD doDECL SFAT (SDS) 95+ 500g	11,712.00
J18220-A1	AFF-J18220-A1	1kg	Sodium Dodecyl Sulfate (SDS)	151-21-3	SOD doDECL SFAT (SDS) 95+ 1kg	10,812.00
J18220-A7	AFF-J18220-A7	5kg	Sodium Dodecyl Sulfate (SDS)	151-21-3	SOD doDECL SFAT (SDS) 95+ 5kg	24,670.00
J18280-22	AFF-J18280-22	100g	L-Leucine	61-90-5	L-Leucine 98.5-101.5 (dry 100g)	8,822.00
J18280-A1	AFF-J18280-A1	1kg	L-Leucine	61-90-5	L-Leucine 98.5-101.5 (dry 1kg)	16,623.00
J18280-A7	AFF-J18280-A7	5kg	L-Leucine	61-90-5	L-Leucine 98.5-101.5 (dry 5kg)	60,239.00
J18413-#0	AFF-J18413-LB0	5mg	Leupeptin	55123-66-5	Leupeptin, Affymetrix/USB 5mg	4,495.00
J18413-MB	AFF-J18413-MB	25mg	Leupeptin	55123-66-5	Leupeptin, Affymetrix/USB 25mg	8,577.00
J18413-MC	AFF-J18413-MC	100mg	Leupeptin	55123-66-5	Leupeptin Affymetrix/USB 100mg	25,095.00
J18425-A1	AFF-J18425-A1	1kg	β-D-Fructose	57-48-7	beta-D-Fructose 98-102 (dr 1kg)	8,568.00
J18505-14	AFF-J18505-14	25g	DL-α-Lipoic Acid	1077-28-7	DL-ALFA-Lipoic AC 98+ (dry 25g)	14,432.00
J18505-18	AFF-J18505-18	50g	DL-α-Lipoic Acid	1077-28-7	DL-ALFA-Lipoic AC 98+ (dry 50g)	13,122.00



Alfa Aesar SKU	SAP Code	AA Style Size Description	Affymetrix/USB Website Description	CAS	Short Text	List Price Post GST
J18505-22	AFF-J18505-22	100g	DL- $\alpha$ -Lipoic Acid	1077-28-7	DL-ALFA-Lipoic AC 98+ (dr 100g	5,066.00
J18585-A1	AFF-J18585-A1	1kg	L-Lysine, Hydrochloride	657-27-2	L-Lysine hydroCLRIDE 98.5+ 1kg	7,760.00
J18585-A7	AFF-J18585-A7	5kg	L-Lysine, Hydrochloride	657-27-2	L-Lysine hydroCLRIDE 98.5+ 5kg	18,750.00
J18585-A9	AFF-J18585-A9	10kg	L-Lysine, Hydrochloride	657-27-2	L-Lysine hydroCLRIDE 98.5+ 10kg	30,163.00
J18645-06	AFF-J18645-06	5g	Lysozyme	12650-88-3	Lysozyme chicken egg white 5g	4,686.00
J18645-09	AFF-J18645-09	10g	Lysozyme	12650-88-3	Lysozyme chicken egg white 10g	4,898.00
J18645-14	AFF-J18645-14	25g	Lysozyme	12650-88-3	Lysozyme chicken egg white 25g	6,505.00
J18645-22	AFF-J18645-22	100g	Lysozyme	12650-88-3	Lysozyme chicken egg whit 100g	13,186.00
J18700-36	AFF-J18700-36	500g	L-Malic Acid	97-67-6	L-Malic AC 99+ Affymetrix 500g	33,934.00
J18700-A1	AFF-J18700-A1	1kg	L-Malic Acid	97-67-6	L-Malic AC 99+ Affymetrix/ 1kg	45,861.00
J18724-36	AFF-J18724-36	500g	Maltose, Monohydrate	6363-53-7	Maltose monoHYD 98+ Affym 500g	25,396.00
J18724-A1	AFF-J18724-A1	1kg	Maltose, Monohydrate	6363-53-7	Maltose monoHYD 98+ Affyme 1kg	27,461.00
J18725-A1	AFF-J18725-A1	1kg	D-(+)-Maltose, Monohydrate	6363-53-7	D-(+)-Maltose monoHYD 92+% 1kg	9,818.00
J18725-A7	AFF-J18725-A7	5kg	D-(+)-Maltose, Monohydrate	6363-53-7	D-(+)-Maltose monoHYD 92+% 5kg	15,085.00
J18886-22	AFF-J18886-22	100g	MES, Monohydrate	145224-94-8	MES monoHYD 98.5+ (dry ba 100g	5,389.00
J18886-A1	AFF-J18886-A1	1kg	MES, Monohydrate	145224-94-8	MES monoHYD 98.5+ (dry bas 1kg	19,337.00
J19256-22	AFF-J19256-22	100g	MOPS	1132-61-2	MOPS 98.5+ (dry basis) Af 100g	6,667.00
J19256-A1	AFF-J19256-A1	1kg	MOPS	1132-61-2	MOPS 98.5+ (dry basis) Af 1kg	22,993.00
J19265-ME	AFF-J19265-ME	500mg	MTT	298-93-1	MTT, Affymetrix/USB 500mg	6,215.00
J19265-03	AFF-J19265-03	1g	MTT	298-93-1	MTT, Affymetrix/USB 1g	5,509.00
J19265-06	AFF-J19265-06	5g	MTT	298-93-1	MTT, Affymetrix/USB 5g	12,414.00
J19265-09	AFF-J19265-09	10g	MTT	298-93-1	MTT, Affymetrix/USB 10g	21,233.00
J19430-A1	AFF-J19430-A1	1kg	Neocuproine, Hydrochloride	7296-20-0	Neocuproine hydroCLRIDE 98 1kg	507,478.00
J19439-06	AFF-J19439-06	5g	$\beta$ -Nicotinamide Adenine Dinucleotide, Monosodium Salt	20111-18-6	beta-Nicotinamide ad9 dinu 5g	9,661.00
J19480-A1	AFF-J19480-A1	1kg	Niacinamide	98-92-0	Niacinamide 98.5-101.5 (dr 1kg	11,972.00
J19480-A9	AFF-J19480-A9	10kg	Niacinamide	98-92-0	Niacinamide 98.5-101.5 (d 10kg	65,346.00
J19535-MD	AFF-J19535-MD	250mg	p-Nitro Blue Tetrazolium Chloride (NBT)	298-83-9	p-NTRO Blue TETzoliu CL 250mg	4,767.00
J19535-03	AFF-J19535-03	1g	p-Nitro Blue Tetrazolium Chloride (NBT)	298-83-9	p-NTRO Blue TETzoliu CLRID 1g	8,681.00
J19535-06	AFF-J19535-06	5g	p-Nitro Blue Tetrazolium Chloride (NBT)	298-83-9	p-NTRO Blue TETzoliu CLRID 5g	33,787.00
J19594-06	AFF-J19594-06	5g	4-Nitrophenyl- $\beta$ -D-Glucopyranoside	2492-87-7	4-NITROPHENL-beta-D-glucopyr 5g	39,962.00
J19628-AP	AFF-J19628-AP	500ml	Nonidet P40 Substitute	9002-93-1	Nonidet[r P40 Substitute 500ml	6,326.00
J19628-K2	AFF-J19628-K2	1L	Nonidet P40 Substitute	9002-93-1	Nonidet[r P40 Substitute Af 1L	10,654.00
J19880-28	AFF-J19880-28	200g	Pancreatin 1X	8049-47-6	Pancreatin 1X FRM porcine 200g	5,830.00
J19943-K2	AFF-J19943-K2	1L	Paraformaldehyde Solution, 4% in PBS		0 Paraformaldehyde SOL 4% in 1L	5,614.00
J19972-A1	AFF-J19972-A1	1kg	Polyethylene Glycol 6000, Flakes	25322-68-3	PLYETHLene Glycol 6K FLAKs 1kg	15,100.00
J19972-A7	AFF-J19972-A7	5kg	Polyethylene Glycol 6000, Flakes	25322-68-3	PLYETHLene Glycol 6K FLAKs 5kg	61,147.00
J20048-P2	AFF-J20048-P2	1lb	Bacteriological Peptone	73049-73-7	Bacteriological Pept1 Afly 1lb	8,750.00
J20048-P5	AFF-J20048-P5	5lb	Bacteriological Peptone	73049-73-7	Bacteriological Pept1 Afly 5lb	28,624.00
J20048-Q1	AFF-J20048-Q1	25lb	Bacteriological Peptone	73049-73-7	Bacteriological Pept1 Af 25lb	116,778.00
J20100-22	AFF-J20100-22	100g	DL-Phenylalanine	150-30-1	DL-PHENLala9 99+ (dry bas 100g	16,988.00
J20100-A1	AFF-J20100-A1	1kg	DL-Phenylalanine	150-30-1	DL-PHENLala9 99+ (dry basi 1kg	96,742.00
J20240-IR	AFF-J20240-EXR	100units	Phosphodiesterase I	9025-82-5	PHOSPOdiesterase I FR 100units	14,916.00
J20605-AP	AFF-J20605-AP	500ml	Tween 20	9005-64-5	Tween 20[r Affymetrix/US 500ml	7,090.00
J20605-LO	AFF-J20605-LO	1gal	Tween 20	9005-64-5	Tween 20[r Affymetrix/USB 1gal	27,179.00
J20795-14	AFF-J20795-14	25g	Protamine Sulfate	9009-65-8	Protamine SFAT Affymetrix/ 25g	33,887.00
J20795-22	AFF-J20795-22	100g	Protamine Sulfate	9009-65-8	Protamine SFAT Affymetrix 100g	82,367.00
J20995-09	AFF-J20995-09	10g	Pyruvic Acid, Sodium Salt	113-24-6	Pyruvic AC SOD SLT 98.5+ A 10g	8,086.00
J20995-22	AFF-J20995-22	100g	Pyruvic Acid, Sodium Salt	113-24-6	Pyruvic AC SOD SLT 98.5+ 100g	9,933.00
J21060-22	AFF-J21060-22	100g	D-(+)-Raffinose, Pentahydrate	17629-30-0	D-(+)-Raffinose PENTHYD A 100g	10,004.00
J21060-36	AFF-J21060-36	500g	D-(+)-Raffinose, Pentahydrate	17629-30-0	D-(+)-Raffinose PENTHYD A 500g	28,320.00
J21060-A1	AFF-J21060-A1	1kg	D-(+)-Raffinose, Pentahydrate	17629-30-0	D-(+)-Raffinose PENTHYD Af 1kg	34,010.00
J21190-14	AFF-J21190-14	25g	RNA, Sodium Salt	73049-77-1	RNA SOD SLT FRM yeast Afy 25g	14,695.00
J21190-22	AFF-J21190-22	100g	RNA, Sodium Salt	73049-77-1	RNA SOD SLT FRM yeast Af 100g	11,576.00
J21190-A1	AFF-J21190-A1	1kg	RNA, Sodium Salt	73049-77-1	RNA SOD SLT FRM yeast Afy 1kg	44,186.00
J21486-22	AFF-J21486-22	100g	DL-Serine (Non-Animal)	302-84-1	DL-Serine non-animal 98.5+ 100g	24,989.00
J21486-A1	AFF-J21486-A1	1kg	DL-Serine (Non-Animal)	302-84-1	DL-Serine non-animal 98.5+ 1kg	179,977.00
J21610-22	AFF-J21610-22	100g	Sodium Azide	26628-22-8	SOD azide 99+ Affymetrix/ 100g	8,003.00
J21610-36	AFF-J21610-36	500g	Sodium Azide	26628-22-8	SOD azide 99+ Affymetrix/ 500g	9,670.00
J21618-36	AFF-J21618-36	500g	Sodium Chloride	7647-14-5	Sodium chloride ACS 500g	14,459.00
J21618-A1	AFF-J21618-A1	1kg	Sodium Chloride	7647-14-5	Sodium chloride ACS 1kg	6,131.00
J21618-A7	AFF-J21618-A7	5kg	Sodium Chloride	7647-14-5	Sodium chloride ACS 5kg	11,753.00
J21618-A9	AFF-J21618-A9	10kg	Sodium Chloride	7647-14-5	Sodium chloride ACS 10kg	18,490.00
J21710-36	AFF-J21710-36	500g	D-Sorbitol	50-70-4	D-Sorbitol 91.0-100.5% (d 500g	7,111.00
J21710-A1	AFF-J21710-A1	1kg	D-Sorbitol	50-70-4	D-Sorbitol 91.0-100.5% (dr 1kg	6,894.00
J21710-A7	AFF-J21710-A7	5kg	D-Sorbitol	50-70-4	D-Sorbitol 91.0-100.5% (dr 5kg	14,580.00
J21900-36	AFF-J21900-36	500g	Succinic Acid, Free Acid	110-15-6	Succinic AC free acid 99+ 500g	10,492.00
J21900-A1	AFF-J21900-A1	1kg	Succinic Acid, Free Acid	110-15-6	Succinic AC free acid 99+ 1kg	10,308.00
J21900-A7	AFF-J21900-A7	5kg	Succinic Acid, Free Acid	110-15-6	Succinic AC free acid 99+ 5kg	20,264.00
J21910-36	AFF-J21910-36	500g	Succinic Acid, Disodium Salt, Hexahydrate	6106-21-4	Succinic AC diSOD SLT HXH 500g	7,761.00
J21931-36	AFF-J21931-36	500g	Sucrose	57-50-1	Sucrose ACS 500g	12,640.00
J21931-A4	AFF-J21931-A4	2.5kg	Sucrose	57-50-1	Sucrose ACS 2.5kg	10,084.00
J21938-A1	AFF-J21938-A1	1kg	Sucrose	57-50-1	Sucrose MOLECLUR Biology G 1kg	4,954.00
J21938-A7	AFF-J21938-A7	5kg	Sucrose	57-50-1	Sucrose MOLECLUR Biology G 5kg	21,988.00
J22215-22	AFF-J22215-22	100g	Thimerosal	54-64-8	Thimerosal 97.0-101.0 (dr 100g	89,630.00
J22290-22	AFF-J22290-22	100g	L-Threonine	72-19-5	L-Threo9 98.5+ Affymetrix 100g	8,780.00
J22290-A1	AFF-J22290-A1	1kg	L-Threonine	72-19-5	L-Threo9 98.5+ Affymetrix/ 1kg	23,949.00
J22561-22	AFF-J22561-22	100g	Tricine	5704-04-1	Tricine 98.5+ (dry basis) 100g	7,148.00
J22561-36	AFF-J22561-36	500g	Tricine	5704-04-1	Tricine 98.5+ (dry basis) 500g	10,487.00
J22561-A1	AFF-J22561-A1	1kg	Tricine	5704-04-1	Tricine 98.5+ (dry basis) 1kg	16,989.00
J22565-A1	AFF-J22565-A1	1kg	Triethanolamine, Hydrochloride	637-39-8	Triethanolamine hydroCLRIDE 1kg	18,791.00
J22631-09	AFF-J22631-09	10g	2,3,5-Triphenyl Tetrazolium Chloride	298-96-4	235-TriPHENL-2H-TETzoliu 10g	11,688.00
J22631-14	AFF-J22631-14	25g	2,3,5-Triphenyl Tetrazolium Chloride	298-96-4	235-TriPHENL-2H-TETzoliu 25g	23,203.00
J22631-18	AFF-J22631-18	50g	2,3,5-Triphenyl Tetrazolium Chloride	298-96-4	235-TriPHENL-2H-TETzoliu 50g	30,627.00
J22631-22	AFF-J22631-22	100g	2,3,5-Triphenyl Tetrazolium Chloride	298-96-4	235-TriPHENL-2H-TETzoliu 100g	48,556.00
J22631-36	AFF-J22631-36	500g	2,3,5-Triphenyl Tetrazolium Chloride	298-96-4	235-TriPHENL-2H-TETzoliu 500g	201,989.00
J22638-AE	AFF-J22638-AE	100ml	Tris-HCl, 1M Solution, pH 8.0	1185-53-1	Tris-HCl 1M soln. pH 8.0 100ml	5,358.00
J22638-AP	AFF-J22638-AP	500ml	Tris-HCl, 1M Solution, pH 8.0	1185-53-1	Tris-HCl 1M soln. pH 8.0 500ml	13,202.00

Alfa Aesar SKU	SAP Code	AA Style Size Description	Affymetrix/USB Website Description	CAS	Short Text	List Price Post GST
J22638-K2	AFF-J22638-K2	1L	Tris-HCl, 1M Solution, pH 8.0	1185-53-1	Tris-HCl 1M soln. pH 8.0 MO 1L	23,439.00
J22655-MD	AFF-J22655-MD	250mg	$\beta$ -Nicotinamide Adenine Dinucleotide Phosphate, Monosodium, Tetrah	1184-16-3	beta-Nicotinamide ade9 d 250mg	14,744.00
J22655-ME	AFF-J22655-ME	500mg	$\beta$ -Nicotinamide Adenine Dinucleotide Phosphate, Monosodium, Tetrah	1184-16-3	beta-Nicotinamide ade9 d 500mg	25,015.00
J22655-O3	AFF-J22655-O3	1g	$\beta$ -Nicotinamide Adenine Dinucleotide Phosphate, Monosodium, Tetrah	1184-16-3	beta-Nicotinamide ade9 dinu 1g	10,417.00
J22655-O6	AFF-J22655-O6	5g	$\beta$ -Nicotinamide Adenine Dinucleotide Phosphate, Monosodium, Tetrah	1184-16-3	beta-Nicotinamide ade9 dinu 5g	15,412.00
J22674-36	AFF-J22674-36	500g	Tris	77-86-1	Tris 99.0-101.0 (dry basi 500g	8,130.00
J22674-A1	AFF-J22674-A1	1kg	Tris	77-86-1	Tris 99.0-101.0 (dry basis 1kg	10,747.00
J22674-A7	AFF-J22674-A7	5kg	Tris	77-86-1	Tris 99.0-101.0 (dry basis 5kg	37,800.00
J22675-36	AFF-J22675-36	500g	Tris	77-86-1	Tris 98+% Affymetrix/USB 500g	10,573.00
J22675-A1	AFF-J22675-A1	1kg	Tris	77-86-1	Tris, 98+%, Affymetrix/USB 1kg	8,971.00
J22676-36	AFF-J22676-36	500g	Tris, Hydrochloride	1185-53-1	Tris hydroCLRIDE MOLECU 500g	8,233.00
J22676-A1	AFF-J22676-A1	1kg	Tris, Hydrochloride	1185-53-1	Tris hydroCLRIDE MOLECU 1kg	11,742.00
J22676-A7	AFF-J22676-A7	5kg	Tris, Hydrochloride	1185-53-1	Tris hydroCLRIDE MOLECU 5kg	49,230.00
J22765-22	AFF-J22765-22	100g	L-Tryptophan	73-22-3	L-Tryptophan 98.5-101.5 ( 100g	10,410.00
J22765-A1	AFF-J22765-A1	1kg	L-Tryptophan	73-22-3	L-Tryptophan 98.5-101.5 (d 1kg	36,470.00
J23036-A1	AFF-J23036-A1	1kg	Urea	57-13-6	Urea 99.0-100.5 Affymetrix 1kg	10,021.00
J23036-A7	AFF-J23036-A7	5kg	Urea	57-13-6	Urea 99.0-100.5 Affymetrix 5kg	16,691.00
J23160-MC	AFF-J23160-MC	100mg	Uridine-5'-Triphosphate, Trisodium Salt	116295-90-0	Uridine-5'-trIPHOSPHAT 100mg	9,893.00
J23160-O3	AFF-J23160-O3	1g	Uridine-5'-Triphosphate, Trisodium Salt	116295-90-0	Uridine-5'-trIPHOSPHAT tris 1g	18,855.00
J23445-06	AFF-J23445-06	5g	Vitamin K1	84-80-0	Vitamin K1 97.0-103.0 Affym 5g	12,440.00
J23445-09	AFF-J23445-09	10g	Vitamin K1	84-80-0	Vitamin K1 97.0-103.0 Affy 10g	16,396.00
J23465-06	AFF-J23465-06	5g	Xanthine Monosodium Salt, Monohydrate	1196-43-6	XanTHNE monoSOD SLT monoHYD 5g	12,431.00
J23465-09	AFF-J23465-09	10g	Xanthine Monosodium Salt, Monohydrate	1196-43-6	XanTHNE monoSOD SLT monoHY 10g	9,064.00
J23465-22	AFF-J23465-22	100g	Xanthine Monosodium Salt, Monohydrate	1196-43-6	XanTHNE monoSOD SLT monoH 100g	16,331.00
J23547-A1	AFF-J23547-A1	1kg	Yeast Extract Powder	8013-01-2	Yeast Extract PWR Affymetr 1kg	7,388.00
J23550-P5	AFF-J23550-P5	5lb	Yeast Hydrolysate, Enzymatic	100684-36-4	Yeast hydrolysate enzymati 5lb	14,158.00
J23550-Q1	AFF-J23550-Q1	25lb	Yeast Hydrolysate, Enzymatic	100684-36-4	Yeast hydrolysate enzymat 25lb	48,349.00
J23550-R3	AFF-J23550-R3	50lb	Yeast Hydrolysate, Enzymatic	100684-36-4	Yeast hydrolysate enzymat 50lb	96,864.00
J23550-Q5	AFF-J23550-Q5	100lb	Yeast Hydrolysate, Enzymatic	100684-36-4	Yeast hydrolysate enzymba 100lb	161,969.00
J23551-Q1	AFF-J23551-Q1	25lb	Yeast-Torula	0	Yeast-Torula Affymetrix/U 25lb	42,743.00
J23551-Q5	AFF-J23551-Q5	100lb	Yeast-Torula	0	Yeast-Torula Affymetrix/ 100lb	140,481.00
J32802-14	AFF-J32802-14	25g	Agarose - LE	9012-36-6	Agarose LE MOLECU 25g	6,766.00
J32802-22	AFF-J32802-22	100g	Agarose - LE	9012-36-6	Agarose LE MOLECU 100g	10,743.00
J32802-30	AFF-J32802-30	250g	Agarose - LE	9012-36-6	Agarose LE MOLECU Biolo 250g	20,889.00
J32802-36	AFF-J32802-36	500g	Agarose - LE	9012-36-6	Agarose LE MOLECU Biolo 500g	34,606.00
J32802-A1	AFF-J32802-A1	1kg	Agarose - LE	9012-36-6	Agarose LE MOLECU Biolog 1kg	65,360.00
J32816-14	AFF-J32816-14	25g	Lithium Dodecyl Sulfate	2044-56-6	LITH doDECLSFAT 98+ Affyme 25g	9,889.00
J32816-22	AFF-J32816-22	100g	Lithium Dodecyl Sulfate	2044-56-6	LITH doDECLSFAT 98+ Affym 100g	11,884.00
J32823-22	AFF-J32823-22	100g	Starch, Hydrolyzed	9005-25-8	Starch hydrolyzed FRM pot 100g	9,893.00
J32823-A1	AFF-J32823-A1	1kg	Starch, Hydrolyzed	9005-25-8	Starch hydrolyzed FRM pota 1kg	24,014.00
J33230-#0	AFF-J33230-LB0	5mg	4-Methylumbelliferyl- $\alpha$ -L-Iduronide, Sodium Salt	89157-94-8	4-METHLumbelliferyl-ALFA-L 5mg	80,042.00
J34131-03	AFF-J34131-03	1g	p-Nitrophenyl- $\alpha$ -L-Fucopyranoside	10231-84-2	4-NITROPHENL-ALFA-L-fucopyra 1g	29,823.00
J34136-03	AFF-J34136-03	1g	4-Nitrophenyl- $\beta$ -D-Glucuronide	10344-94-2	4-NITROPHENL-beta-D-glucuron 1g	9,194.00
J34142-03	AFF-J34142-03	1g	4-Nitrophenyl- $\beta$ -D-Xylopyranoside	2001-96-9	4-NITROPHENL-beta-D-xylopyra 1g	21,434.00
J70196-Z*	AFF-J70196-ZCR	15kilounits	Micrococcal Nuclease	9013-53-0	Micrococcal Nuclease	15,016.00
J70454-W*	AFF-J70454-WCR	6x200ml	TBE Buffer, 10X Ready-Mixed Powder	0	TBE Buffer, 10X Ready-Mixed Powder	18,012.00
J70783-AC	AFF-J70783-AC	25ml	Water, RNase-Free, DEPC Treated	7732-18-5	WATR RNase-free DEPC trea 25ml	5,989.00
J70783-AE	AFF-J70783-AE	100ml	Water, RNase-Free, DEPC Treated	7732-18-5	WATR RNase-free DEPC tre 100ml	6,685.00
J70783-AP	AFF-J70783-AP	500ml	Water, RNase-Free, DEPC Treated	7732-18-5	WATR RNase-free DEPC tre 500ml	32,823.00
J70783-K2	AFF-J70783-K2	1L	Water, RNase-Free, DEPC Treated	7732-18-5	WATR RNase-free DEPC treat 1L	9,731.00
J70783-X*	AFF-J70783-XCR	10x1ml	Water, RNase-Free, DEPC Treated	7732-18-5	Water, RNase-Free, DEPC Treated	6,513.00
J70796-09	AFF-J70796-09	10g	Dextran Sulfate, Sodium Salt	9011-18-1	Dextran SFAT SOD SLT Affym 10g	9,486.00
J70796-18	AFF-J70796-18	50g	Dextran Sulfate, Sodium Salt	9011-18-1	Dextran SFAT SOD SLT Affym 50g	11,385.00
J71786-AE	AFF-J71786-AE	100ml	Water, Nuclease-Free	7732-18-5	WATR nuclease-free MOLEC 100ml	3,773.00
J71786-AP	AFF-J71786-AP	500ml	Water, Nuclease-Free	7732-18-5	WATR nuclease-free MOLEC 500ml	6,211.00
J71786-K2	AFF-J71786-K2	1L	Water, Nuclease-Free	7732-18-5	WATR nuclease-free MOLECU 1L	5,655.00
J71786-X*	AFF-J71786-XCR	10x1ml	Water, Nuclease-Free	7732-18-5	Water, Nuclease-Free	4,852.00
J71786-K8	AFF-J71786-K8	5L	Water, Nuclease-Free	7732-18-5	WATR nuclease-free MOLECU 5L	29,136.00
J75793-AE	AFF-J75793-AE	100ml	TE Buffer, 1X Solution pH 8.0, low EDTA	0	TE BUFR 1X SOL pH 8.0 LO 100ml	6,101.00
J75793-AP	AFF-J75793-AP	500ml	TE Buffer, 1X Solution pH 8.0, low EDTA	0	TE BUFR 1X SOL pH 8.0 LO 500ml	13,489.00
J75817-22	AFF-J75817-22	100g	Agarose - Separation $\geq$ 500 bp Genetic Performance Certified	9012-36-6	Agarose - Separation $\geq$ 5 100g	10,709.00
J75817-30	AFF-J75817-30	250g	Agarose - Separation $\geq$ 500 bp Genetic Performance Certified	9012-36-6	Agarose - Separation $\geq$ 5 250g	21,907.00
J75817-36	AFF-J75817-36	500g	Agarose - Separation $\geq$ 500 bp Genetic Performance Certified	9012-36-6	Agarose - Separation $\geq$ 5 500g	38,001.00
J75819-22	AFF-J75819-22	100g	Sodium Dodecyl Sulfate (SDS)	151-21-3	SOD doDECLSFAT 98+ Affyme 100g	5,410.00
J75819-A1	AFF-J75819-A1	1kg	Sodium Dodecyl Sulfate (SDS)	151-21-3	SOD doDECLSFAT 98+ Affymet 1kg	15,026.00
J75820-22	AFF-J75820-22	100g	Acrylamide	79-06-1	Acrylamide 99.9+ MOLECU 100g	6,347.00
J75820-36	AFF-J75820-36	500g	Acrylamide	79-06-1	Acrylamide 99.9+ MOLECU 500g	9,994.00
J75820-A1	AFF-J75820-A1	1kg	Acrylamide	79-06-1	Acrylamide 99.9+ MOLECU 1kg	15,406.00
J75821-18	AFF-J75821-18	50g	N,N'-Methylene-bis-Acrylamide	110-26-9	NN-METHLenebisacrylamide 50g	13,646.00
J75821-22	AFF-J75821-22	100g	N,N'-Methylene-bis-Acrylamide	110-26-9	NN-METHLenebisacrylamide 100g	7,492.00
J75821-A1	AFF-J75821-A1	1kg	N,N'-Methylene-bis-Acrylamide	110-26-9	NN-METHLenebisacrylamide 1kg	44,992.00
J75822-22	AFF-J75822-22	100g	Cesium Chloride	7647-17-8	CESM CLRIDE 99.999 MOLECU 100g	8,428.00
J75822-36	AFF-J75822-36	500g	Cesium Chloride	7647-17-8	CESM CLRIDE 99.999 MOLECU 500g	32,946.00
J75822-A1	AFF-J75822-A1	1kg	Cesium Chloride	7647-17-8	CESM CLRIDE 99.999 MOLECU 1kg	62,073.00
J75823-22	AFF-J75823-22	100g	Guanidine, Hydrochloride	50-01-1	Guanidine hydroCLRIDE 99. 100g	6,062.00
J75823-36	AFF-J75823-36	500g	Guanidine, Hydrochloride	50-01-1	Guanidine hydroCLRIDE 99. 500g	11,850.00
J75824-A1	AFF-J75824-A1	1kg	Taurine	107-35-7	Taurine 98.5+ MOLECU 1kg	8,491.00
J75825-36	AFF-J75825-36	500g	Tris	77-86-1	Tris 99.8-100.1 (dry basi 500g	6,403.00
J75825-A1	AFF-J75825-A1	1kg	Tris	77-86-1	Tris 99.8-100.1 (dry basis 1kg	10,111.00
J75825-A7	AFF-J75825-A7	5kg	Tris	77-86-1	Tris 99.8-100.1 (dry basis 5kg	42,636.00
J75825-A9	AFF-J75825-A9	10kg	Tris	77-86-1	Tris 99.8-100.1 (dry basi 10kg	91,584.00
J75826-A1	AFF-J75826-A1	1kg	Urea	57-13-6	Urea 99.5+ MOLECU 1kg	10,609.00
J75826-A7	AFF-J75826-A7	5kg	Urea	57-13-6	Urea 99.5+ MOLECU 5kg	17,668.00
J75828-36	AFF-J75828-36	500g	Formamide	75-12-7	Formamide 99+ Affymetrix/ 500g	12,208.00
J75828-A1	AFF-J75828-A1	1kg	Formamide	75-12-7	Formamide 99+ Affymetrix/U 1kg	23,560.00
J75829-AE	AFF-J75829-AE	100ml	Phenol, pH 8.0, Equilibrated	108-95-2	Phenol pH 8.0 equilbrat 100ml	12,766.00
J75829-AN	AFF-J75829-AN	400ml	Phenol, pH 8.0, Equilibrated	108-95-2	Phenol pH 8.0 equilbrat 400ml	18,587.00

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J75831-AE	AFF-J75831-AE	100ml	Phenol:Chloroform:Isoamyl Alcohol (25:24:1)		0 Phenol:CHLROFRM:Isoamyl 100ml	9,696.00
J75831-AN	AFF-J75831-AN	400ml	Phenol:Chloroform:Isoamyl Alcohol (25:24:1)		0 Phenol:CHLROFRM:Isoamyl 400ml	14,033.00
J75832-AP	AFF-J75832-AP	500ml	Sodium Dodecyl Sulfate (SDS), 20% Solution	151-21-3	0 SOD doDECLSFAT 20% soln. 500ml	8,147.00
J75834-AE	AFF-J75834-AE	100ml	TE Buffer, 50X Solution		0 TE BUFR 50X SOL MOLECULR 100ml	5,489.00
J75834-AP	AFF-J75834-AP	500ml	TE Buffer, 50X Solution		0 TE BUFR 50X SOL MOLECULR 500ml	13,917.00
J75851-30	AFF-J75851-30	250g	LB Agar, Ready-Made Powder		0 LB Agar Ready-Made PWR Af 250g	11,179.00
J75851-A1	AFF-J75851-A1	1kg	LB Agar, Ready-Made Powder		0 LB Agar Ready-Made PWR Aff 1kg	15,435.00
J75852-30	AFF-J75852-30	250g	LB Broth, Ready-Made Powder		0 LB Broth Ready-Made PWR A 250g	9,106.00
J75852-A1	AFF-J75852-A1	1kg	LB Broth, Ready-Made Powder		0 LB Broth Ready-Made PWR Af 1kg	8,853.00
J75854-30	AFF-J75854-30	250g	Luria Broth (LB), Ready-Made Powder		0 Luria Broth (LB) Ready-Ma 250g	8,213.00
J75854-A1	AFF-J75854-A1	1kg	Luria Broth (LB), Ready-Made Powder		0 Luria Broth (LB) Ready-Mad 1kg	8,286.00
J75856-30	AFF-J75856-30	250g	Terrific Broth, Ready-Made Powder		0 Terrific Broth Ready-Made 250g	10,986.00
J75856-A1	AFF-J75856-A1	1kg	Terrific Broth, Ready-Made Powder		0 Terrific Broth Ready-Made 1kg	15,549.00
J75889-AE	AFF-J75889-AE	100ml	PBS, 10X Solution, pH 7.4		0 PBS 10X SOL pH 7.4 MOLEC 100ml	6,428.00
J75889-K2	AFF-J75889-K2	1L	PBS, 10X Solution, pH 7.4		0 PBS 10X SOL pH 7.4 MOLECULR 1L	11,371.00
J75889-K8	AFF-J75889-K8	5L	PBS, 10X Solution, pH 7.4		0 PBS 10X SOL pH 7.4 MOLECULR 5L	38,550.00
J75892-AE	AFF-J75892-AE	100ml	TBS, 20X Solution, pH 7.4		0 TBS 20X SOL pH 7.4 MOLEC 100ml	11,022.00
J75892-K2	AFF-J75892-K2	1L	TBS, 20X Solution, pH 7.4		0 TBS 20X SOL pH 7.4 MOLECULR 1L	12,341.00
J75892-K8	AFF-J75892-K8	5L	TBS, 20X Solution, pH 7.4		0 TBS 20X SOL pH 7.4 MOLECULR 5L	53,455.00
J75893-AE	AFF-J75893-AE	100ml	TE Buffer, 1X Solution		0 TE BUFR 1X SOL MOLECULR 100ml	10,099.00
J75893-AP	AFF-J75893-AP	500ml	TE Buffer, 1X Solution		0 TE BUFR 1X SOL MOLECULR 500ml	33,324.00
J75893-X*	AFF-J75893-XCR	10x1ml	TE Buffer, 1X Solution		0 TE Buffer, 1X Solution	19,720.00
J75897-AE	AFF-J75897-AE	100ml	Sodium Acetate (NaOAc), 3M Solution, pH 5.5	127-09-3	0 SOD ACET 3M soln. pH 5.5 100ml	14,222.00
J75897-AP	AFF-J75897-AP	500ml	Sodium Acetate (NaOAc), 3M Solution, pH 5.5	127-09-3	0 SOD ACET 3M soln. pH 5.5 500ml	62,421.00
J75904-K2	AFF-J75904-K2	1L	TAE Buffer, 10X Solution		0 TAE BUFR 10X SOL MOLECULR B 1L	69,365.00
J75904-K8	AFF-J75904-K8	5L	TAE Buffer, 10X Solution		0 TAE BUFR 10X SOL MOLECULR B 5L	111,198.00
J76230-MC	AFF-J76230-MC	100mg	Proteinase K	39450-01-6	0 Proteinase K FRM Tritira 100mg	6,451.00
J76322-09	AFF-J76322-09	10g	Ammonium Persulfate (APS)	7727-54-0	0 Ammonium persulfate ACS 10g	5,181.00
J76322-22	AFF-J76322-22	100g	Ammonium Persulfate (APS)	7727-54-0	0 Ammonium persulfate ACS 100g	4,026.00
J76322-A1	AFF-J76322-A1	1kg	Ammonium Persulfate (APS)	7727-54-0	0 Ammonium persulfate ACS 1kg	13,730.00
J76410-8J	AFF-J76410-AMJ	100microL	Low Molecular Weight Marker, 10-100 nt		0 LO MOLECULR W8 Marke 100microL	39,120.00
J76710-8M	AFF-J76710-AMM	250microL	PCR Markers, 50 - 2000 bp		0 PCR Markers 50-2K bp 250microL	13,651.00
J76712-Y*	AFF-J76712-YCR	500microL	DNA Ladder, 100 bp		0 DNA Ladder, 100 bp	17,792.00
J76714-Y*	AFF-J76714-YCR	500microL	DNA Ladder, 1 kb Plus		0 DNA Ladder, 1 kb Plus	18,260.00
J77500-K2	AFF-J77500-K2	1L	TBS with Tween (TBST), 20X Solution		0 TBS W Tweenjr (TBST) 20X SO 1L	31,292.00
J77500-K8	AFF-J77500-K8	5L	TBS with Tween (TBST), 20X Solution		0 TBS W Tweenjr (TBST) 20X SO 5L	46,388.00
J77504-AE	AFF-J77504-AE	100ml	Sodium Dodecyl Sulfate (SDS), 10% Solution	151-21-3	0 SOD doDECLSFAT 10% SOL A 100ml	17,783.00
J77504-AP	AFF-J77504-AP	500ml	Sodium Dodecyl Sulfate (SDS), 10% Solution	151-21-3	0 SOD doDECLSFAT 10% SOL A 500ml	26,161.00
J77504-K2	AFF-J77504-K2	1L	Sodium Dodecyl Sulfate (SDS), 10% Solution	151-21-3	0 SOD doDECLSFAT 10% SOL Affy 1L	10,595.00
J77507-AB	AFF-J77507-AB	10ml	Betaine, 5M Solution	107-43-7	0 Betaine 5M SOL MOLECULR B 10ml	9,733.00
J77507-U*	AFF-J77507-UCR	1.5ml	Betaine, 5M Solution	107-43-7	0 Betaine, 5M Solution	5,628.00
J77507-V*	AFF-J77507-VCR	*5x1.5ml	Betaine, 5M Solution	107-43-7	0 Betaine, 5M Solution	11,421.00
J77534-XF	AFF-J77534-XF	1ml	Glycogen, 20 mg/ml	9005-79-2	0 Glycogen 20 mg/ml FRM oyst 1ml	20,716.00
J77534-8*	AFF-J77534-8EQ	5x1ml	Glycogen, 20 mg/ml	9005-79-2	0 Glycogen 20 mg/ml FRM oy 5x1ml	98,894.00
J20010-14	AFF-J20010-14	25g	Pepsin	9001-75-6	0 Pepsin FRM porcine stomach 25g	104,403.00
J20015-A1	AFF-J20015-A1	1kg	Pepsin 1:10,000	9001-75-6	0 Pepsin 1:1K0 FRM porcine s 1kg	81,717.00
J20037-#0	AFF-J20037-LB0	5mg	Pepstatin A	26305-03-3	0 Pepstatin A Affymetrix/USB 5mg	6,196.00
J20037-MB	AFF-J20037-MB	25mg	Pepstatin A	26305-03-3	0 Pepstatin A Affymetrix/US 25mg	14,405.00
J22292-A*	AFF-J22292-APL	1kilounit	Thrombin Human	9002-04-4	0 Thrombin human Affym 1kilounit	9,751.00
J22293-DJ	AFF-J22293-DBR	25kilounits	Thrombin	9002-04-4	0 Thrombin	11,738.00
J75896-AE	AFF-J75896-AE	100ml	Potassium Chloride (KCl), 2M Solution	7447-40-7	0 POT CLRIDE (KCl) 2M soln 100ml	42,905.00
J75902-AE	AFF-J75902-AE	100ml	Lithium Chloride (LiCl), 7.5M Solution	7447-41-8	0 LITH CLRIDE (LiCl) 7.5M 100ml	90,635.00
J77523-K8	AFF-J77523-K8	5L	RapidRun™ Agarose Buffer, 20X Solution		0 RapidRunt Agarose BUFR 20X 5L	99,673.00
J77524-AA	AFF-J77524-AA	5ml	RapidRun™ Loading Dye		0 RapidRunt Loading Dye Affy 5ml	30,573.00
J77531-AA	AFF-J77531-AA	5ml	TCEP-HCl, 0.5M Solution, pH 6.6 ± 0.1	51805-45-9	0 TCEP-HCl .5M soln. pH 6.6 5ml	40,220.00
J71600-K2	AFF-J71600-K2	1L	MINERAL OIL-LIGHT		0 MINRL oil light MOLECULR Bi 1L	8,023.00

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