

Ch. de Geffry 9
CH-1073 Savigny-Lausanne
Tél. +41 21 721 04 50
Fax +41 21 721 04 51



Pierce Pricelist 2015

Catalog-Nr	Product Name	Price in CHF
6002	Iuvo Microchannel 5250 Assay Plate - 1 PLATE	263.31
6006	Iuvo Chemotaxis Assay Plate - 1 PLATE	356.32
15031	ELISA Plates, 96-well (strip, corner notch), clear - 100 PACK	1042.76
15036	Sealing Tape for 96-Well Plates, pre-cut - 100 PACK	125.76
15041	96-Well Plates ? Corner Notch - 100 PLATES	630.11
15042	White Opaque 96-Well Plates - 25 PLATES	196.50
15045	96-Well Plates for BCA-RAC Assay - 5 EA	64.19
15075	Reagent Reservoirs, 50mL - 200 UNITS	242.35
15082	ImmunoWare MicroTube Racked System 1.1 mL - 10 RACKS	178.16
15086	ImmunoWare MicroTubes 1.1 mL - 960 PACK	102.18
15088	Microtube 8-Cap Strips - 120 PACK	66.81
15100	Amine-binding, Maleic Anhydride Activated Plates (clear, 8-well strips) - 5 PL	286.89
15102	Amine-binding, Maleic Anhydride Activated Plates (clear, 8-well strips), 5 x 5	1231.40
15108	Amine-binding, Maleic Anhydride Activated White 96-Well Plates - 5 PLATE	286.89
15110	Amine-binding, Maleic Anhydride Activated Plates (clear, 96-well) - 5 PLATE	286.89
15112	Amine-binding, Maleic Anhydride Activated Plates (clear, 96-well), 5 x 5 ea -	1231.40
15116	NeutrAvidin Coated Plates, 96-well, white - 5 PLATES	310.47
15117	Pierce NeutrAvidin Coated Black 96-Well Plates - 5 PLATES	339.29
15118	Streptavidin Coated Plates, 96-well, white - 5 PLATES	344.53
15119	Streptavidin Coated Plates, 96-well, black - 5 PLATES	344.53
15120	Streptavidin Coated Plates, 96-well strip, clear - 5 PLATES	340.60
15121	Streptavidin Coated Plates, 96-well strip, clear - 5 PLATES	340.60
15122	Streptavidin Coated Plates, 96-well strip, clear - 25 PACK	1427.90
15123	NeutrAvidin Coated Plates, 96-well, clear - 5 PLATES	284.27
15124	Streptavidin Coated Plates, 96-well, clear - 5 PLATES	306.54
15125	Streptavidin Coated Plates, 96-well, clear - 5 PLATES	306.54
15126	Streptavidin Coated Plates, 96-well, clear - 25 PLATES	1258.91
15128	NeutrAvidin Coated Plates, 96-well strip, clear - 5 PLATES	310.47
15130	Protein A Coated Clear 96-Well Plates - 5 PLATES	315.71
15131	Protein G Coated Clear 96-Well Plates - 5 PLATES	352.39
15132	Protein A Coated Strip Plates - 5 PLATES	352.39
15133	Protein G Coated Strip Plates - 5 PLATES	383.83
15134	Goat Anti-Mouse IgG Coated Clear 96-well Plates - 5 PLATES	296.06
15135	Goat Anti-Rabbit IgG Coated Plates, 96-well, clear - 5 PLATES	296.06
15136	Goat Anti-Rabbit IgG Coated Plates, 96-well, white - 5 PLATES	314.40
15137	Goat Anti-Rabbit IgG Coated Plates, 96-well, black - 5 PLATES	314.40
15138	Protein A/G Coated Plates - 5 PLATES	385.14
15140	Pierce Glutathione Coated Strip Plates, (8-well strips) - 5 PLATES	315.71
15142	Nickel Coated Plates, 96-Well Strip, Clear - 5 PLATES	375.97
15143	Copper Coated, High Binding Capacity Plates (clear, 96-well) - 5 PLATES	419.20
15144	Anti-GST Plates Pre-Blocked with SuperBlock Blocking Buffer - 5 PLATES	306.54
15146	Copper Coated, High Binding Capacity Plates (clear, 8-well strips) - 5 PLATE	450.64
15147	Copper Coated, High Binding Capacity Plates (white, 96-well) - 5 PLATES	450.64
15148	Copper Coated, High Binding Capacity Plates (black, 96-well) - 5 PLATES	450.64
15150	Maleimide Activated Plates, Clear 8-well Strip Plates - 5 PLATES	247.59
15151	Biotin Coated Plates, 96-well strip - 5 PLATES	279.03
15152	Maleimide Activated White 96-Well Plates - 5 PLATES	264.62
15153	Maleimide Activated Black 96-Well Plates - 5 PLATES	264.62

15154	Protein A Coated White 96-Well Plates - 5 PLATES	352.39
15155	Protein A Coated Black 96-Well Plates - 5 PLATES	352.39
15156	Protein G Coated White 96-Well Plates - 5 PLATES	383.83
15157	Protein G Coated Black 96-Well Plates - 5 PLATES	383.83
15159	QuantaRed Enhanced Chemifluorescent HRP Substrate - 1 EA	572.47
15162	QuantaBlu NS/K Substrate (for nonstopped and kinetic assays) - 1 KIT	436.23
15165	HisProbe-HRP Conjugate - 2 MG	416.58
15168	SuperSignal West HisProbe Kit - 1 KIT	808.27
15169	QuantaBlu Fluorogenic Peroxidase Substrate Kit - 1 KIT	491.25
15190	Protein L Coated Clear 96-Well Plates - 5 PLATES	375.97
15216	NeutrAvidin Coated Plates, 96-well, white - 5 PLATES	310.47
15217	NeutrAvidin Coated Plates, 96-well, black - 5 PLATES	310.47
15218	Streptavidin Coated Plates, 96-well, white - 5 PLATES	327.50
15219	Streptavidin Coated Plates, 96-well, black - 5 PLATES	340.60
15234	Goat Anti-Mouse IgG Coated White 96-well Plates - 5 PLATES	314.40
15240	Pierce Glutathione Coated Plates (White, 96-Well) - 5 PLATES	315.71
15242	Nickel Coated Plates, 96-Well, White - 5 PLATES	375.97
15334	Goat Anti-Mouse IgG Coated Black 96-well Plates - 5 PLATES	314.40
15340	Pierce Glutathione Coated Plates (Black, 96-Well) - 5 PLATES	315.71
15342	Nickel Coated Plates, 96-Well, Black - 5 PLATES	375.97
15400	NeutrAvidin Coated Plates, 384-well, clear - 5 PLATES	590.81
15401	NeutrAvidin Coated Plates, 384-well, white - 5 PLATES	590.81
15402	NeutrAvidin Coated Plates, 384-well, black - 5 PLATES	590.81
15405	Streptavidin Coated Plates, 384-well, clear - 5 PLATES	632.73
15407	Streptavidin Coated Plates, 384-well, black - 5 PLATES	606.53
15442	Nickel Coated Plates, 96-well, clear - 5 PLATES	358.94
15500	Streptavidin Coated Plates (HBC) , 96-well, clear - 5 PLATES	327.50
15501	Streptavidin Coated Plates (HBC), 8-well strips, clear - 5 PLATES	362.87
15502	Streptavidin Coated Plates (HBC), 96-well, white - 5 PLATES	356.32
15503	Streptavidin Coated Plates (HBC), 96-well, black - 5 PLATES	356.32
15504	Streptavidin Coated Plates (HBC), 384-well, clear - 5 PLATES	662.86
15505	Streptavidin Coated Plates (HBC), 384-well, white - 5 PLATES	662.86
15506	Streptavidin Coated Plates (HBC), 384-well, black - 5 PLATES	662.86
15507	NeutrAvidin Coated Plates (HBC), 96-well, clear - 5 PLATES	305.23
15508	NeutrAvidin Coated Plates (HBC), 8-well strips, clear - 5 PLATES	334.05
15509	NeutrAvidin Coated Plates (HBC), 96-well, white - 5 PLATES	334.05
15510	NeutrAvidin Coated Plates (HBC), 96-well, black - 5 PLATES	334.05
15511	NeutrAvidin Coated Plates (HBC), 384-well, clear - 5 PLATES	630.11
15512	NeutrAvidin Coated Plates (HBC), 384-well, white - 5 PLATES	630.11
15513	NeutrAvidin Coated Plates (HBC), 384-well, black - 5 PLATES	630.11
15520	Streptavidin Coated Plates (High Sensitivity) , 8-well strip, clear - 5 PLATES	543.65
15525	Streptavidin Coated Plates (High Sensitivity) , 8-well strip, black - 5 PLATES	543.65
15530	NeutrAvidin Coated Plates (High Sensitivity) , 8-well strip, clear - 5 PLATES	543.65
16100	Pierce Glutathione Agarose, 10 mL settled resin - 10 ML	348.46
16101	Pierce Glutathione Agarose, 100 mL settled resin - 100 ML	1879.85
16102	Pierce Glutathione Agarose, 500 mL settled resin - 500 ML	5868.80
16103	Pierce Glutathione Spin Columns, 0.2 mL resin bed, 25 columns - 0,2 ML	334.05
16104	Pierce Glutathione Spin Columns, 1 mL resin bed, 5 columns - 1 ML	334.05
16105	Pierce Glutathione Spin Columns, 3 mL resin bed, 5 columns - 3 ML	601.29
16106	Pierce GST Spin Purification Kit, 0.2mL - 0,2 ML	526.62
16107	Pierce GST Spin Purification Kit, 1mL - 1 ML	526.62
16108	Pierce GST Spin Purification Kit, 3mL - 3 ML	724.43
16109	Pierce Glutathione Chromatography Cartridges, 1mL - 5 x 1 ML	441.47
16110	Pierce Glutathione Chromatography Cartridges, 5mL - 2 x 5 ML	770.28
16111	Pierce Glutathione Spin Plates - 2 WELL PLATES	620.94
16116	Active Rho Pull-Down and Detection Kit - 1 KIT	1228.78
16117	Active Ras Pull-Down and Detection Kit - 1 KIT	1228.78
16118	Active Rac1 Pull-Down and Detection Kit - 1 KIT	1228.78
16119	Active Cdc42 Pull-Down and Detection Kit - 1 KIT	1228.78
16120	Active Rap1 Pull-Down and Detection Kit - 1 KIT	1228.78
16121	Active Arf1 Pull-Down and Detection Kit - 1 KIT	1228.78
16146	pMCS-Gaussia Luc - 10 UG	103.49

16147	pCMV-Gaussia Luc - 10 UG	103.49
16148	pTK-Gaussia Luc - 10 UG	103.49
16149	pMCS-Cypridina Luc - 10 UG	103.49
16150	pCMV-Cypridina Luc - 10 UG	103.49
16151	pTK-Cypridina Luc - 10 UG	103.49
16152	pMCS-Green Renilla Luc - 10 UG	103.49
16153	pCMV-Green Renilla Luc - 10 UG	103.49
16154	pTK-Green Renilla Luc - 10 UG	103.49
16155	pMCS-Red Firefly Luc - 10 UG	103.49
16156	pCMV-Red Firefly Luc - 10 UG	103.49
16157	pTK-Red Firefly Luc - 10 UG	103.49
16158	Gaussia Luciferase Flash Assay Kit - 100 RXN KIT	133.62
16159	Gaussia Luciferase Flash Assay Kit - 1000 RXN KIT	765.04
16160	Gaussia Luciferase Glow Assay Kit - 100 RXN KIT	151.96
16161	Gaussia Luciferase Glow Assay Kit - 1000 RXN KIT	859.36
16164	Renilla Luciferase Flash Assay Kit - 100 RXN KIT	133.62
16165	Renilla Luciferase Flash Assay Kit - 1000 RXN KIT	1291.66
16166	Renilla Luciferase Glow Assay Kit - 100 RXN KIT	151.96
16167	Renilla Luciferase Glow Assay Kit - 1000 RXN KIT	772.90
16168	Cypridina Luciferase Flash Assay Kit - 100 RXN KIT	133.62
16169	Cypridina Luciferase Flash Assay Kit - 1000 RXN KIT	765.04
16170	Cypridina Luciferase Glow Assay Kit - 100 RXN KIT	151.96
16171	Cypridina Luciferase Glow Assay Kit - 1000 RXN KIT	859.36
16174	Firefly Luciferase Flash Assay Kit - 100 RXN KIT	133.62
16175	Firefly Luciferase Flash Assay Kit - 1000 RXN KIT	765.04
16176	Firefly Luciferase Glow Assay Kit - 100 RXN KIT	151.96
16177	Firefly Luciferase Glow Assay Kit - 1000 RXN KIT	859.36
16180	Firefly Signal Enhancer (100X) - 0,5 ML	57.64
16181	Gaussia-Firefly Luciferase Dual Assay Kit - 100 RXN KIT	182.09
16182	Gaussia-Firefly Luciferase Dual Assay Kit - 1000 RXN KIT	1243.19
16183	Cypridina-Firefly Luciferase Dual Assay Kit - 100 RXN KIT	182.09
16184	Cypridina-Firefly Luciferase Dual Assay Kit - 1000 RXN KIT	1243.19
16185	Renilla-Firefly Luciferase Dual Assay Kit - 100 RXN KIT	289.51
16186	Renilla-Firefly Luciferase Dual Assay Kit - 1000 RXN KIT	1818.28
16189	Luciferase Cell Lysis Buffer (2X) - 250 ML	288.20
16190	pMCS-Gaussia-Dura Luc - 10 UG	103.49
16191	pCMV-Gaussia-Dura Luc - 10 UG	103.49
16192	pTK-Gaussia-Dura Luc - 10 UG	103.49
17075	North2South Biotin Random Prime DNA Labeling Kit - 1 KIT	610.46
17097	North2South Chemiluminescent Hybridization and Detection Kit - 1 KIT	821.37
17175	North2South Complete Biotin Random Prime Labeling and Detection Kit - 1	1051.93
17250	DNA Coating Solution - 100 ML	163.75
17295	North2South Chemiluminescent Substrate for HRP - 100 ML	559.37
17850	Agarose I (Molecular Biology Grade) - 100 GM	356.32
17852	Agarose I (Molecular Biology Grade) - 500 GM	1042.76
17856	Agarose II (Low Melt) - 100 GM	926.17
17874	Ammonium Persulfate - 4 X 25 GM	82.53
17888	Sodium Acetate (3M) - 1 L	297.37
17890	Tris/EDTA - 1 L	193.88
17892	EDTA - 500 GM	113.97
17896	Ethidium Bromide Solution (0.625mg/mL) - 5 ML	85.15
17898	Ethidium Bromide Solution (10mg/mL) - 5 X 10 ML	293.44
17899	Formamide - 100 ML	123.14
17904	Glycerol - 1 L	161.13
17908	Phenol:Chloroform + Tris Buffer - 100 ML	106.11
17909	Phenol:Chloroform + Tris Buffer - 400 ML	258.07
17914	Phenol, Saturated - 400 ML	210.91
17916	Proteinase K - 100 MG	229.25
17919	TEMED - 25 ML	82.53
17926	Tris - 1 KG	170.30
20088	Amino Acid Standard H - 10 / 1 ML	193.88
20148	LightShift Chemiluminescent EMSA Kit - 1 KIT	944.51

20150	Brij-35, 30% Solution - 950 ML	247.59
20151	Immobilized V-8 Protease Kit - 1 KIT	1008.70
20158	LightShift Chemiluminescent RNA EMSA Kit - 1 KIT	888.18
20159	tRNA, 10 mg/mL, 100 ?L - 100 UL	117.90
20160	RNA 3' End Biotinylation Kit - 1 KIT	852.81
20195	Staphylococcus aureus V-8 Protease - 2500 X 5 MG	644.52
20211	Pierce GST Agarose - 5 ML	831.85
20212	Carboxypeptidase Y - 1 MG	347.15
20217	EZ-Link NHS-Biotin - 100 MG	226.63
20219	Pierce Avidin Agarose - 5 ML	344.53
20221	Pierce Iminobiotin Agarose - 5 ML	226.63
20225	Pierce Avidin Agarose - 5 X 5 ML	1051.93
20227	Pierce Monomeric Avidin Agarose Kit, 2mL - 1 KIT	653.69
20228	Pierce Monomeric Avidin Agarose - 5 ML	704.78
20230	Immobilized Trypsin, TPCK Treated - 2 ML	141.48
20233	TPCK Trypsin - 50 MG	133.62
20236	Immobilized Carboxypeptidase Y - 2 ML	402.17
20237	Pierce GST - 1 MG	379.90
20239	Pierce GST - 10 X 1 MG	1852.34
20244	Pierce Boronic Acid Resin - 10 ML	374.66
20259	Pierce CDI-activated Agarose Resin - 10 ML	167.68
20266	CarboxyLink Coupling Resin - 25 ML	288.20
20267	Pierce Monomeric Avidin Agarose - 10 ML	1307.38
20278	Coomassie Brilliant Blue R-250 Dye - 50 GM	206.98
20279	Coomassie Brilliant Blue G-250 Dye - 50 GM	197.81
20290	DTT (Dithiothreitol) - 5 GM	210.91
20291	DTT (Dithiothreitol), No-Weigh Format - 48 TUBES	255.45
20307	Pierce p-Aminophenyl Phosphoryl Choline Agarose - 5 ML	573.78
20308	SDS-Out SDS Precipitation Kit - 1 KIT	328.81
20320	DCC - 100 GM	174.23
20325	SulfoLink Immobilization Trial Kit, 2mL - 1 KIT	324.88
20333	Pierce Protein A Agarose - 5 ML	669.41
20334	Pierce Protein A Agarose - 25 ML	2103.86
20339	Detoxi-Gel Endotoxin Removing Gel - 10 ML	288.20
20340	Detoxi-Gel Endotoxin Removing Gel - 1000 ML	6419.00
20341	Immobilized Papain - 5 ML	442.78
20343	Pepsin Agarose - 5 ML	328.81
20344	Detoxi-Gel Endotoxin Removing Columns, 1 mL - 5 X 1 ML	238.42
20347	Streptavidin Agarose Resin - 2 ML	462.43
20349	Streptavidin Agarose Resin - 5 ML	772.90
20351	Streptavidin Agarose Columns, 1mL - 5 X 1 ML	630.11
20353	Streptavidin Agarose Resin - 10 ML	1046.69
20356	Pierce Protein A Columns, 1mL - 5 X 1 ML	724.43
20357	High Capacity Streptavidin Agarose Resin - 2 ML	491.25
20359	High Capacity Streptavidin Agarose Resin - 5 ML	821.37
20361	High Capacity Streptavidin Agarose - 10 ML	1295.59
20365	Pierce Recombinant Protein A Agarose - 5 ML	554.13
20366	Pierce Recombinant Protein A Agarose - 25 ML	1958.45
20372	Pierce D-Galactose Agarose - 5 ML	288.20
20381	AminoLink Coupling Resin - 10 ML	210.91
20382	AminoLink Coupling Resin - 50 ML	687.75
20394	AminoLink Plus Immobilization Trial Kit, 2mL - 1 KIT	192.57
20395	Immobilized Jacalin - 5 ML	462.43
20397	Pierce Protein G Agarose - 25 ML	2485.07
20398	Pierce Protein G Agarose - 2 ML	476.84
20399	Pierce Protein G Agarose - 10 ML	1595.58
20401	SulfoLink Coupling Resin - 10 ML	383.83
20402	SulfoLink Coupling Resin - 50 ML	1223.54
20404	SulfoLink Coupling Resin - 250 ML	3732.19
20408	Mercaptoethylamine-HCl - 6 X 6 MG	337.98
20421	Pierce Protein A/G Agarose - 3 ML	651.07
20422	Pierce Protein A/G Agarose - 15 ML	2293.81

20423	Pierce Protein A/G Plus Agarose - 2 ML	651.07
20475	AminoLink Plus Micro Immobilization Kit, 0.1mL - 1 KIT	593.43
20485	UltraLink Iodoacetyl Micro Peptide Coupling Kit, 0.1mL - 1 KIT	703.47
20490	TCEP-HCl - 1 GM	129.69
20491	TCEP-HCl - 10 GM	711.33
20500	Pierce Thiophilic Adsorbent - 10 ML	182.09
20501	AminoLink Plus Coupling Resin - 10 ML	214.84
20504	Sodium meta-Periodate - 25 GM	57.64
20505	AminoLink Plus Coupling Resin - 50 ML	732.29
20510	Pierce Protein L Agarose - 2 ML	497.80
20512	Pierce Protein L Agarose - 10 ML	1874.61
20520	Pierce Protein L Plus Agarose - 2 ML	696.92
20589	DST - 50 MG	352.39
20593	DSG - 50 MG	167.68
20660	DMA - 1 GM	94.32
20665	DTBP (Wang and Richard's Reagent) - 1 GM	310.47
20673	Dimethylformamide (DMF), Sequencing grade - 50 ML	74.67
20688	Dimethylsulfoxide (DMSO), Sequanal grade - 950 ML	113.97
20700	DMS - 1 GM	220.08
20907	Citraconic Anhydride - 100 GM	192.57
21001	Protein A IgG Binding Buffer - 1 L	142.79
21003	Ninhydrin - 500 GM	1438.38
21004	IgG Elution Buffer - 1 L	133.62
21007	Protein A IgG Binding Buffer - 3.75 L	484.70
21009	IgG Elution Buffer - 3.75 L	334.05
21011	Protein G IgG Binding Buffer - 3.75 L	394.31
21012	Gentle Ag/Ab Binding Buffer, pH 8.0 - 3.75 L	386.45
21013	Gentle Ag/Ab Elution Buffer, pH 6.6 - 3.75 L	544.96
21017	IgM Elution Buffer - 500 ML	124.45
21018	MBP Column Preparation Buffer - 50 ML	65.50
21019	Protein G IgG Binding Buffer - 1 L	131.00
21020	Gentle Ag/Ab Binding Buffer, pH 8.0 - 1000 ML	203.05
21027	Gentle Ag/Ab Elution Buffer, pH 6.6 - 500 ML	182.09
21030	Gentle Ag/Ab Binding and Elution Buffer Kit - 100 ML	193.88
21050	Pierce Western Blot Signal Enhancer - 500 ML	235.80
21059	Restore Western Blot Stripping Buffer - 500 ML	275.10
21062	Restore Western Blot Stripping Buffer, Trial Size - 30 ML	69.43
21063	Restore Western Blot Stripping Buffer - 5 L	1012.63
21065	Pierce Background Eliminator Kit - 1 KIT	243.66
21102	Maleimide-Activated Streptavidin - 1 MG	296.06
21111	Sulfo-KMUS - 50 MG	504.35
21115	Pierce Biotinylated Protein Interaction Pull-Down Kit - 1 KIT	744.08
21120	Hydrazide-Activated Streptavidin - 2 MG	243.66
21121	Avidin - 10 MG	159.82
21128	Avidin - 20 MG	275.10
21130	High Sensitivity Streptavidin-HRP - 0.5 ML	324.88
21132	High Sensitivity Streptavidin-HRP - 5 ML	1647.98
21134	High Sensitivity Streptavidin-HRP, Pre-Diluted - 2 ML	205.67
21140	Pierce Streptavidin Poly-HRP - 0.5 ML	341.91
21181	Protein A - 5 MG	265.93
21184	Recombinant Protein A - 5 MG	235.80
21186	Recombinant Protein A/G - 5 MG	601.29
21189	Recombinant Protein L - 1 MG	247.59
21193	Recombinant Protein G - 5 MG	620.94
21217	EZ-Link Sulfo-NHS-Biotin - 50 MG	366.80
21218	EZ-Link PFP-Biotin - 50 MG	299.99
21219	EZ-Link TFP-PEG3-Biotin - 50 MG	859.36
21221	Avidin, Fluorescein (FITC) Conjugated - 5 MG	339.29
21230	Clean-Blot IP Detection Reagent (HRP) - 1 EA	315.71
21232	Clean-Blot IP Detection Kit (HRP) - 1 KIT	573.78
21277	Pierce His Protein Interaction Pull-Down Kit - 1 KIT	630.11
21303	EZ-Link TFPA-PEG3-Biotin - 25 MG	381.21

21312	EZ-Link NHS-PEG12-Biotin - 25 MG	385.14
21313	EZ-Link NHS-PEG12-Biotin - 500 MG	1650.60
21326	EZ-Link Sulfo-NHS-Biotin, No-Weigh Format - 8 MG	225.32
21327	EZ-Link Sulfo-NHS-LC-Biotin, No-Weigh Format - 8 MG	256.76
21328	EZ-Link Sulfo-NHS-SS-Biotin, No Weigh Format - 8 MG	292.13
21329	EZ-Link NHS-PEG4-Biotin, No-Weigh Format - 8 X 2 MG	383.83
21330	EZ-Link NHS-PEG4-Biotin - 25 MG	398.24
21331	EZ Link Sulfo-NHS-SS-Biotin - 100 MG	601.29
21333	EZ-Link Iodoacetyl-LC-Biotin - 50 MG	344.53
21334	EZ-Link Iodoacetyl-PEG2-Biotin - 50 MG	344.53
21335	EZ-Link Sulfo-NHS-LC-Biotin - 100 MG	492.56
21336	EZ-Link NHS-LC-Biotin - 50 MG	310.47
21338	EZ-Link Sulfo-NHS-LC-LC-Biotin - 50 MG	369.42
21339	EZ-Link Hydrazide-Biotin - 100 MG	210.91
21340	EZ-Link Biotin-LC-Hydrazide - 50 MG	379.90
21341	EZ-Link HPDP-Biotin - 50 MG	590.81
21343	EZ-Link NHS-LC-LC-Biotin - 50 MG	340.60
21344	MagnaBind Streptavidin Beads - 5 ML	582.95
21345	EZ-Link Pentylamine-Biotin - 50 MG	379.90
21346	EZ-Link Amine-PEG2-Biotin - 50 MG	430.99
21347	EZ-Link Amine-PEG3-Biotin - 50 MG	458.50
21348	MagnaBind Protein A Beads - 5 ML	759.80
21349	MagnaBind Protein G Beads - 5 ML	759.80
21352	MagnaBind Amine Derivatized Beads - 5 ML	254.14
21353	MagnaBind Carboxyl Derivatized Beads - 5 ML	248.90
21354	MagnaBind Goat Anti-Mouse IgG - 50 ML	541.03
21356	MagnaBind Goat Anti-Rabbit IgG - 50 ML	541.03
21357	MagnaBind Magnet for 1.5 mL Microcentrifuge Tube - 1 EA	301.30
21358	MagnaBind Magnet for 96-Well Plate Separator - 1 EA	825.30
21359	MagnaBind Magnet for 6 x 1.5 mL Microcentrifuge Tubes - 1 EA	601.29
21360	EZ-Link Hydrazide-PEG4-Biotin - 50 MG	573.78
21362	EZ-Link NHS-PEG4-Biotin - 50 MG	577.71
21363	EZ-Link NHS-PEG4-Biotin - 1000 MG	1650.60
21425	EZ-Link Sulfo-NHS-Biotinylation Kit - 1 KIT	535.79
21435	EZ-Link Sulfo-NHS-LC-Biotinylation Kit - 1 KIT	582.95
21440	EZ-Link NHS-PEG Solid-Phase Biotinylation Kit - 1mL Column - 1 KIT	573.78
21441	EZ-Link NHS-SS-Biotin - 50 MG	430.99
21442	EZ-Link NHS-SS-PEG4-Biotin - 50 MG	572.47
21445	EZ-Link Sulfo NHS-SS Biotinylation Kit - 1 KIT	601.29
21450	EZ-Link NHS-PEG Solid-Phase Biotinylation Kit - Mini-Spin Columns - 1 KIT	573.78
21451	ANB-NOS - 50 MG	220.08
21455	EZ-Link NHS-PEG4 Biotinylation Kit - 1 KIT	449.33
21516	Pierce GST Protein Interaction Pull-Down Kit - 1 KIT	641.90
21525	DFDNB - 50 MG	107.42
21555	DSS - 1 GM	224.01
21558	SMPT - 50 MG	440.16
21565	EGS - 1 GM	292.13
21566	Sulfo-EGS - 50 MG	260.69
21578	DTSSP - 50 MG	246.28
21580	BS3 - 50 MG	234.49
21581	BS(PEG)5 - 100 MG	440.16
21582	BS(PEG)9 - 100 MG	579.02
21585	BS3, No-Weigh Format - 8 X 2 MG	233.18
21586	BS3 - 1 GM	2109.10
21590	BS ³ -d ₀ - 10 MG	192.57
21595	BS ³ -d ₄ - 10 MG	430.99
21600	BSOCOES - 50 MG	192.57
21610	BS ² G-d ₀ - 10 MG	225.32
21615	BS ² G-d ₄ - 10 MG	597.36
21650	Sulfo-LC-SPDP - 50 MG	926.17
21651	LC-SPDP - 50 MG	651.07
21655	DSS - 50 MG	103.49

21658	DSS, No-Weigh Format - 8 X 2 MG	123.14
21666	DMP - 50 MG	73.36
21667	DMP - 1 GM	96.94
21857	SPDP - 50 MG	243.66
21900	EZ-Link BMCC-Biotin - 50 MG	381.21
21901	EZ-Link Maleimide PEG2-Biotin - 50 MG	379.90
21902	EZ-Link Maleimide-PEG2-Biotin, No-Weigh Format - 16 MG	366.80
21911	EZ-Link Maleimide-PEG11-Biotin - 25 MG	508.28
21925	EZ-Link Micro Sulfo-NHS-Biotinylation Kit - 1 KIT	541.03
21930	EZ-Link Maleimide-PEG Solid-Phase Biotinylation Kit - Mini-Spin Columns -	930.10
21935	EZ-Link Micro Sulfo-NHS-LC-Biotinylation Kit - 1 KIT	573.78
21945	EZ-Link Micro Sulfo-NHS-SS-Biotinylation Kit - 1 KIT	573.78
21955	EZ-Link Micro NHS-PEG4-Biotinylation Kit - 1 KIT	421.82
22030	Biotin-Fluorescein Conjugate - 5 MG	558.06
22101	AEDP - 50 MG	188.64
22102	SM(PEG)2 - 100 MG	497.80
22103	SM(PEG)2 - 1000 MG	1760.64
22104	SM(PEG)4 - 100 MG	508.28
22105	SM(PEG)6 - 100 MG	512.21
22106	EMCH - 50 MG	407.41
22107	SM(PEG)4 - 1000 MG	2109.10
22108	SM(PEG)8 - 100 MG	526.62
22111	KMUH - 50 MG	459.81
22112	SM(PEG)12 - 100 MG	534.48
22113	SM(PEG)12 - 1000 MG	2292.50
22114	SM(PEG)24 - 100 MG	682.51
22122	Sulfo-SMCC - 1 GM	3741.36
22212	Mannan Binding Protein Agarose - 10 ML	1847.10
22295	AMAS - 50 MG	199.12
22297	BMPH - 50 MG	205.67
22298	BMPS - 50 MG	197.81
22299	TFCS - 50 MG	201.74
22301	PDPH - 50 MG	305.23
22305	MPBH - 50 MG	381.21
22306	EMCA - 1 GM	309.16
22307	Sulfo-EMCS - 50 MG	476.84
22308	EMCS - 50 MG	381.21
22309	GMBS - 50 MG	242.35
22311	MBS - 50 MG	178.16
22312	Sulfo-MBS - 50 MG	252.83
22317	Sulfo-SMPB - 50 MG	330.12
22322	Sulfo-SMCC - 50 MG	383.83
22323	BMOE - 50 MG	189.95
22324	Sulfo-GMBS - 50 MG	370.73
22327	Sulfo-SIAB - 50 MG	324.88
22329	SIAB - 50 MG	459.81
22330	BMH - 50 MG	193.88
22331	BMB - 50 MG	188.64
22335	DTME - 50 MG	441.47
22336	BM(PEG)2 - 50 MG	124.45
22337	BM(PEG)3 - 50 MG	203.05
22339	SBAP - 50 MG	235.80
22341	MS(PEG)4 - 100 MG	327.50
22342	MS(PEG)4 - 1000 MG	1082.06
22349	SIA - 50 MG	102.18
22360	SMCC - 50 MG	165.06
22362	LC-SMCC - 50 MG	251.52
22363	SMPH - 50 MG	305.23
22416	SMPB - 50 MG	276.41
22424	TMS(PEG)12 - 1000 MG	2677.64
22509	MS(PEG)8 - 100 MG	336.67
22582	Ellman's Reagent - 5 GM	145.41

22585	DSP (Lomant's Reagent) - 1 GM	433.61
22586	DSP (Lomant's Reagent) - 50 MG	222.70
22589	Sulfo-SANPAH - 50 MG	529.24
22610	L-Photo-Leucine - 100 MG	601.29
22615	L-Photo-Methionine - 100 MG	601.29
22622	Sulfo-SMCC, No-Weigh Format - 8 X 2 MG	281.65
22660	Pierce 660nm Protein Assay Reagent - 750 ML	258.07
22662	Pierce 660nm Protein Assay Kit - 1 KIT	326.19
22663	Ionic Detergent Compatibility Reagent - 5 X 1 GM	155.89
22685	MS(PEG)12 - 100 MG	390.38
22686	MS(PEG)12 - 1000 MG	1357.16
22687	MS(PEG)24 - 100 MG	527.93
22711	MM(PEG)12 - 100 MG	559.37
22712	MM(PEG)12 - 1000 MG	2154.95
22713	MM(PEG)24 - 100 MG	655.00
22810	Pierce Protein A Plus Agarose - 1 ML	192.57
22811	Pierce Protein A Plus Agarose - 5 ML	765.04
22812	Pierce Protein A Plus Agarose - 25 ML	2677.64
22851	Pierce Protein G Plus Agarose - 2 ML	576.40
22852	Pierce Protein G Plus Agarose - 10 ML	2046.22
22858	Dye Removal Columns - 10 EA	206.98
22860	Low-Fluorescence PVDF Transfer Membrane, 0.2?m, 7cm x 8.4cm - 10 PAC	178.16
22980	EDC - 5 GM	235.80
22981	EDC - 25 GM	700.85
23011	MMTS - 200 MG	172.92
23013	SPB - 50 MG	311.78
23030	N-Ethylmaleimide (NEM) - 25 GM	217.46
23200	Coomassie (Bradford) Protein Assay Kit - 950 ML	234.49
23208	Bovine Serum Albumin Standard Pre-Diluted Set - 1 KIT	221.39
23209	Bovine Serum Albumin Standard Ampules (2 mg/mL) - 10 X 1 ML	123.14
23210	Bovine Serum Albumin Standard Ampules (2 mg/mL) - 50 ML	125.76
23212	Bovine Gamma Globulin Standard Ampules (2 mg/mL) - 10 X 1 ML	123.14
23213	Bovine Gamma Globulin Standard Pre-Diluted Set - 1 KIT	229.25
23215	Compat-Able Protein Assay Preparation Reagent Kit - 500 ML	193.88
23221	BCA Protein Assay Reagent A - 250 ML	121.83
23222	BCA Protein Assay Reagent A - 3.75 L	779.45
23223	BCA Protein Assay Reagent A - 1000 ML	271.17
23224	BCA Protein Assay Reagent B - 25 ML	100.87
23225	BCA Protein Assay Kit - 1 KIT	348.46
23227	BCA Protein Assay Kit - 1 KIT	225.32
23228	BCA Protein Assay Reagent A - 500 ML	150.65
23229	Compat-Able BCA Protein Assay Kit - 1 KIT	357.63
23230	BCA Solid - 25 GM	559.37
23231	Micro BCA Reagent A (MA) - 240 ML	95.63
23232	Micro BCA Reagent B (MB) - 240 ML	179.47
23234	Micro BCA Reagent C (MC) - 12 ML	57.64
23235	Micro BCA Protein Assay Kit - 480 ASSAYS	446.71
23236	Coomassie Plus (Bradford) Assay Kit - 950 ML	352.39
23238	Coomassie Plus (Bradford) Assay Reagent - 300 ML	286.89
23239	Compat-Able Coomassie Plus Protein Assay Kit - 1 KIT	463.74
23240	Modified Lowry Protein Assay Kit - 1 KIT	268.55
23250	BCA Protein Assay Kit - Reducing Agent Compatible - 1 KIT	400.86
23252	Microplate BCA Protein Assay Kit - Reducing Agent Compatible - 1 KIT	400.86
23259	Glycoprotein Standards Set - 1 KIT	403.48
23260	Glycoprotein Carbohydrate Estimation Kit - 1 KIT	636.66
23263	Colorimetric Protease Assay Kit - 1 KIT	516.14
23266	Fluorescent Protease Assay Kit - 1 KIT	368.11
23267	FITC-Casein - 1000 ASSAYS	165.06
23270	Phosphoprotein Phosphate Estimation Assay Kit - 1 KIT	751.94
23280	Quantitative Peroxide Assay Kit (Aqueous) - 1 KIT	288.20
23281	Peroxide Assay Reagent A - 1 ML	96.94
23282	Peroxide Assay Reagent B - 50 ML	176.85

23283	Peroxide Assay Reagent C - 25 ML	182.09
23285	Quantitative Peroxide Assay Kit (Lipid) - 1 KIT	263.31
23300	Easy-Titer Mouse IgG Assay Kit - 1 KIT	572.47
23305	Easy-Titer Rabbit IgG Assay Kit - 1 KIT	565.92
23310	Easy-Titer Human IgG (H+L) Assay Kit - 1 KIT	620.94
23315	Easy-Titer Human IgM Assay Kit - 1 KIT	640.59
23325	Easy-Titer Human IgG (gamma chain) Assay Kit - 1 KIT	644.52
23456	Controlled Protein-Protein Crosslinking Kit - 1 KIT	712.64
23460	Sulfhydryl Addition Kit - 1 KIT	440.16
23500	Pierce Far-Western Blot Kit for Biotinylated Proteins - 1 KIT	787.31
23622	ProFound c-MYC-TAG IP/CO-IP Application Set - 1 SET	787.31
23633	ProFound c-MYC-Tagged Positive Control - 500 UL	131.00
24110	Guanidine-HCl - 500 GM	239.73
24115	8M Guanidine-HCl Solution - 200 ML	330.12
24308	Hydrochloric Acid, 6N Sequanal Grade - 10 X 1 ML	79.91
24500	NHS - 25 GM	78.60
24510	Sulfo-NHS - 500 MG	445.40
24520	Sulfo-NHS, No-Weigh Format - 8 X 2 MG	220.08
24525	Sulfo-NHS - 5 GM	2515.20
24562	Pierce Glycoprotein Staining Kit - 1 KIT	459.81
24565	O-GlcNAc Western Blot Detection Kit - 1 KIT	953.68
24570	Pierce 6xHis Protein Tag Stain Reagent Set - 1 KIT	513.52
24580	Pierce Reversible Protein Stain Kit for Nitrocellulose Membranes - 1 KIT	276.41
24582	Pierce Zinc Reversible Stain Kit - 1 KIT	225.32
24585	Pierce Reversible Protein Stain Kit for PVDF Membranes - 1 KIT	258.07
24590	GelCode Blue Stain Reagent - 500 ML	157.20
24592	GelCode Blue Stain Reagent - 3.5 L	655.00
24594	GelCode Blue Safe Protein Stain - 1 L	176.85
24596	GelCode Blue Safe Protein Stain - 3.5 L	358.94
24597	Pierce Color Silver Stain Kit - 1 KIT	407.41
24600	Pierce Silver Stain for Mass Spectrometry - 1 KIT	357.63
24612	Pierce Silver Stain Kit - 1 KIT	241.04
24614	Silver Stain Rescue Reagent - 40 ML	229.25
24615	Imperial Protein Stain - 1 L	208.29
24617	Imperial Protein Stain - 3 L	429.68
25003	Heptafluorobutyric Acid, Sequanal Grade - 100 ML	645.83
25104	Pyridine - 100 GM	115.28
25108	Triethylamine, Sequanal grade - 100 GM	189.95
25200	Precise Protein Gels, 8%, 10-Well - 10 GELS	217.46
25201	Precise Protein Gels, 10%, 10-Well - 10 GELS	217.46
25202	Precise Protein Gels, 12%, 10-Well - 10 GELS	217.46
25203	Precise Protein Gels, 8-16%, 10-Well - 10 GELS	217.46
25204	Precise Protein Gels, 4-20%, 10-Well - 10 GELS	217.46
25219	4-20% Precise Protein Gel Trial Kit (12-Well) - 1 KIT	44.54
25220	Precise Protein Gels, 8%, 12-Well - 10 GELS	217.46
25221	Precise Protein Gels, 10%, 12-Well - 10 GELS	217.46
25222	Precise Protein Gels, 12%, 12-Well - 10 GELS	217.46
25223	Precise Protein Gels, 8-16%, 12-Well - 10 GELS	217.46
25224	Precise Protein Gels, 4-20%, 12-Well - 10 GELS	217.46
25240	Precise Protein Gels, 8%, 15-Well - 10 GELS	217.46
25241	Precise Protein Gels, 10%, 15-Well - 10 GELS	217.46
25242	Precise Protein Gels, 12%, 15-Well - 10 GELS	217.46
25243	Precise Protein Gels, 8-16%, 15-Well - 10 GELS	217.46
25244	Precise Protein Gels, 4-20%, 15-Well - 10 GELS	217.46
25245	8% Tris-Glycine Gels, 10 x 10cm, 10-well - 10 GELS	206.98
25246	10% Tris-Glycine Gels, 10 x 10cm, 10-well - 10 GELS	206.98
25247	12% Tris-Glycine Gels, 10 x 10cm, 10-well - 10 GELS	206.98
25248	8-16% Tris-Glycine Gels, 10 x 10cm, 10-well - 10 GELS	206.98
25249	4-20% Tris-Glycine Gels, 10 x 10cm, 10-well - 10 GELS	206.98
25250	8% Tris-Glycine Gels, 10 x 10cm, 12-well - 10 GELS	206.98
25251	10% Tris-Glycine Gels, 10 x 10cm, 12-well - 10 GELS	206.98
25252	12% Tris-Glycine Gels, 10 x 10cm, 12-well - 10 GELS	206.98

25253	8-16% Tris-Glycine Gels, 10 x 10cm, 12-well - 10 GELS	206.98
25254	4-20% Tris-Glycine Gels, 10 x 10cm, 12-well - 10 GELS	206.98
25260	8% Tris-Glycine Gels, 10 x 8cm, 10-well - 10 GELS	206.98
25261	10% Tris-Glycine Gels, 10 x 8cm, 10-well - 10 GELS	206.98
25262	12% Tris-Glycine Gels, 10 x 8cm, 10-well - 10 GELS	206.98
25263	8-16% Tris-Glycine Gels, 10 x 8cm, 10-well - 10 GELS	206.98
25264	4-20% Tris-Glycine Gels, 10 x 8cm, 10-well - 10 GELS	206.98
25265	8% Tris-Glycine Gels, 10 x 8cm, 12-well - 10 GELS	206.98
25266	10% Tris-Glycine Gels, 10 x 8cm, 12-well - 10 GELS	206.98
25267	12% Tris-Glycine Gels, 10 x 8cm, 12-well - 10 GELS	206.98
25268	8-16% Tris-Glycine Gels, 10 x 8cm, 12-well - 10 GELS	206.98
25269	4-20% Tris-Glycine Gels, 10 x 8cm, 12-well - 10 GELS	206.98
25270	8% Tris-Glycine Gels, 10 x 8cm, 15-well - 10 GELS	206.98
25271	10% Tris-Glycine Gels, 10 x 8cm, 15-well - 10 GELS	206.98
25272	12% Tris-Glycine Gels, 10 x 8cm, 15-well - 10 GELS	206.98
25273	8-16% Tris-Glycine Gels, 10 x 8cm, 15-well - 10 GELS	206.98
25274	4-20% Tris-Glycine Gels, 10 x 8cm, 15-well - 10 GELS	206.98
26015	Fluoraldehyde o-Phthalaldehyde Crystals - 5 GM	489.94
26025	Fluoraldehyde Reagent Solution - 945 ML	407.41
26099	SAT(PEG)4 - 100 MG	531.86
26100	SATP - 50 MG	141.48
26101	Traut's Reagent - 500 MG	322.26
26102	SATA - 50 MG	115.28
26103	Hydroxylamine-HCl - 25 GM	78.60
26110	MA(PEG)4 - 100 MG	315.71
26111	MA(PEG)4 - 1000 MG	1366.33
26112	MA(PEG)8 - 100 MG	421.82
26113	MA(PEG)8 - 1000 MG	1696.45
26114	MA(PEG)12 - 100 MG	527.93
26115	MA(PEG)12 - 1000 MG	1742.30
26116	MA(PEG)24 - 100 MG	527.93
26117	MA(PEG)24 - 1000 MG	2310.84
26120	CA(PEG)4 - 100 MG	260.69
26121	CA(PEG)4 - 1000 MG	1062.41
26122	CA(PEG)8 - 100 MG	421.82
26123	CA(PEG)8 - 1000 MG	1831.38
26124	CA(PEG)12 - 100 MG	463.74
26125	CA(PEG)12 - 1000 MG	2016.09
26126	CA(PEG)24 - 100 MG	579.02
26127	CA(PEG)24 - 1000 MG	2566.29
26128	PEG4-SPDP - 100 MG	476.84
26129	PEG12-SPDP - 100 MG	526.62
26130	NHS-PEG4-Azide - 100 MG	442.78
26132	MT(PEG)4 - 100 MG	394.31
26133	CT(PEG)12 - 100 MG	592.12
26134	ML(PEG)4 - 100 MG	394.31
26135	CL(PEG)12 - 100 MG	690.37
26136	EZ-Link Amine-PEG11-Biotin - 100 MG	543.65
26137	EZ-Link Alkoxyamine-PEG4-Biotin - 50 MG	476.84
26138	EZ-Link Alkoxyamine-PEG4-SS-PEG4-Biotin - 50 MG	544.96
26139	EZ-Link Alkoxyamine-PEG12-Biotin - 50 MG	544.96
26146	Pierce Classic IP Kit - 1 KIT	508.28
26147	Pierce Crosslink IP Kit - 1 KIT	592.12
26148	Pierce Direct IP Kit - 1 KIT	517.45
26149	Pierce Co-Immunoprecipitation Kit - 1 KIT	588.19
26150	Pierce Control Agarose Resin - 10 ML	199.12
26156	Pierce Agarose CHIP Kit - 1 KIT	889.49
26158	Pierce Chromatin Prep Module - 1 KIT	458.50
26159	CHIP-Grade Protein A/G Plus Agarose - 0,65 ML	192.57
26160	Proteinase K - 0,25 ML	154.58
26167	SDA (NHS-Diazirine) - 50 MG	421.82
26168	LC-SDA (NHS-LC-Diazirine) - 50 MG	572.47

26169	SDAD (NHS-SS-Diazirine) - 50 MG	572.47
26173	Sulfo-SDA (Sulfo-NHS-Diazirine) - 50 MG	572.47
26174	Sulfo-LC-SDA (Sulfo-NHS-LC-Diazirine) - 50 MG	572.47
26175	Sulfo-SDAD (Sulfo-NHS-SS-Diazirine) - 50 MG	572.47
26178	Pierce Rapid Antibody Isotyping Kit - Mouse - 1 EA	378.59
26179	Pierce Rapid Antibody Isotyping Kit plus Kappa and Lambda - Mouse - 1 EA	412.65
26180	Pierce HA-Tag IP/Co-IP Kit - 1 KIT	784.69
26196	Pierce NHS-Activated Agarose, Dry - 1 GM	151.96
26197	Pierce NHS-Activated Agarose, Dry - 5 GM	641.90
26198	Pierce NHS-Activated Agarose Spin Columns, 0.2mL - 25 SPIN COLUMNS	381.21
26199	Pierce NHS-Activated Agarose Spin Columns, 2mL - 5 SPIN COLUMNS	381.21
26200	Pierce NHS-Activated Agarose Slurry, 25 mL settled resin in Acetone - 25 ML	391.69
26777	Sulfo-NHS-Acetate - 100 MG	248.90
26922	PITC - 10 / 1 ML	197.81
27712	Sulfo-SHPP (Water-Soluble Bolton-Hunter Reagent) - 100 MG	548.89
28005	Pierce Biotin Quantitation Kit - 1 KIT	345.84
28010	HABA - 10 GM	192.57
28020	EZ-Link Hydrazide-Biocytin - 25 MG	379.90
28022	EZ-Link Biocytin - 100 MG	379.90
28100	PMPI - 50 MG	288.20
28299	CHAPS - 100 GM	1885.09
28300	CHAPS - 5 GM	230.56
28310	Octyl-beta-Glucoside - 5 GM	592.12
28312	Sodium Dodecyl Sulfate (SDS), C12 - 500 GM	310.47
28313	Triton X-100 Surfact-Amps Detergent Solution - 1000 ML	2741.83
28314	Triton X-100 Surfact-Amps Detergent Solution - 6 X 10 ML	238.42
28316	Brij-35 Surfact-Amps Detergent Solution - 6 X 10 ML	242.35
28320	Tween-20 Surfact-Amps Detergent Solution - 6 X 10 ML	242.35
28321	Tween-20 Surfact-Amps Detergent Solution - 1000 ML	3071.95
28324	NP-40 Surfact-Amps Detergent Solution - 6 X 10 ML	238.42
28328	Tween-80 Surfact-Amps Detergent Solution - 6 X 10 ML	238.42
28332	Triton X-114 Surfact-Amps Detergent Solution - 6 X 10 ML	440.16
28336	Brij-58 Surfact-Amps Detergent Solution - 6 X 10 ML	306.54
28340	Surfact-Amps Detergent Sampler - 1 KIT	573.78
28341	20X Borate Buffer - 0.5 L	141.48
28344	20X Modified Dulbecco's PBS Buffer - 0.5 ML	161.13
28346	20X Modified Dulbecco's PBS Tween-20 Buffer - 0.5 L	161.13
28348	20X Phosphate Buffered Saline - 0.5 L	178.16
28351	Octylthioglucoside (OTG) - 5 GM	379.90
28352	20X PBS Tween-20 Buffer - 500 ML	141.48
28354	20X TAE Buffer - 500 ML	141.48
28355	10X TBE Buffer - 1 L	192.57
28358	20X TBS Buffer - 500 ML	141.48
28360	20X TBS Tween-20 Buffer - 0.5 L	141.48
28362	10X Tris-Glycine SDS Buffer - 1 L	110.04
28363	10X Tris-Glycine Buffer - 1 L	110.04
28364	Sodium Dodecyl Sulfate (SDS), Lauryl - 100 GM	113.97
28365	Sodium Dodecyl Sulfate (SDS), Lauryl - 1000 GM	357.63
28368	20X Tris-HEPES-SDS Buffer - 500 ML	146.72
28372	BupH Phosphate Buffered Saline Packs - 40 PACKS	282.96
28374	BupH Modified Dulbecco's PBS Packs - 40 PACKS	203.05
28376	BupH Tris Buffered Saline Packs - 40 PACKS	281.65
28378	BupH Tris-Glycine-SDS Buffer Packs - 40 PACKS	244.97
28379	BupH Tris Buffered Saline Packs - 10 PACK	121.83
28380	BupH Tris-Glycine Buffer Packs - 40 PACKS	244.97
28382	BupH Carbonate-Bicarbonate Buffer Packs - 40 PACKS	244.97
28384	BupH Borate Buffer Packs - 40 PACKS	265.93
28390	BupH MES Buffered Saline Packs - 10 PACK	221.39
28398	BupH Tris-HEPES-SDS Running Buffer - 10 PACK	121.83
28600	Pierce Iodination Reagent - 1 GM	412.65
28601	Pierce Iodination Tubes - 10 TUBES	251.52
28665	Pierce Iodination Beads - 50 BEADS	268.55

28666	Pierce Iodination Beads - 250 BEADS	630.11
28901	Trifluoroacetic Acid (TFA), Sequencing grade - 500 ML	793.86
28902	Trifluoroacetic Acid (TFA), Sequencing grade - 10 / 1 GM	157.20
28903	Trifluoroacetic Acid (TFA), Sequencing grade - 100 GM	252.83
28904	Trifluoroacetic Acid (TFA), Sequencing grade - 10 X 1 ML	200.43
28905	Formic Acid, 99+% - 10 X 1 ML	137.55
28906	16% Formaldehyde (w/v), Methanol-free - 10 X 1 ML	61.57
28908	16% Formaldehyde (w/v), Methanol-free - 10 X 10 ML	87.77
28997	2,4,6-Trinitrobenzene Sulfonic Acid, 5% w/v methanol Solution - 100 ML	419.20
29129	Biotin - 1 GM	106.11
29130	Bovine Serum Albumin, Biotinylated - 25 MG	268.55
29139	Horseradish Peroxidase, Biotinylated - 5 MG	248.90
29200	NeutrAvidin Agarose Resin - 5 ML	489.94
29201	NeutrAvidin Agarose Resin - 10 ML	696.92
29202	High Capacity NeutrAvidin Agarose Resin - 5 ML	508.28
29204	High Capacity NeutrAvidin Agarose Resin - 10 ML	812.20
29339	Alkaline Phosphatase, Biotinylated - 1 MG	395.62
29570	Vacuum Hydrolysis Tube, 1 mL, 8 mm x 60 mm - 1 ML	256.76
29571	Vacuum Hydrolysis Tube, 6 mL, 10 mm x 150 mm - 6 ML	280.34
29572	Vacuum Hydrolysis Tube, 18 mL, 19 mm x 100 mm - 18 ML	398.24
29700	Urea, Sequanal Grade - 1000 GM	64.19
29810	Ethylene Glycol - 200 ML	176.85
29920	Disposable Columns, 2mL - 100 PACK	381.21
29922	Disposable Polypropylene Columns (1-5 mL bed columns) - 100 PACK	348.46
29923	Disposable Column Funnels - 50 PACK	216.15
29924	Disposable Polypropylene Columns (2-10 mL bed columns) - 100 PACK	429.68
29925	Disposable Column Trial Pack - 1 PACK	124.45
29986	EZ-Link Psoralen-PEG3-Biotin - 5 MG	445.40
29988	Recombinant Protein G, Biotinylated - 0.5 MG	320.95
29989	Protein A, Biotinylated - 1 MG	227.94
29994	Avidin, Horseradish Peroxidase Conjugated - 5 MG	463.74
29997	Recombinant Protein L, Biotinylated - 0.5 MG	347.15
30030	Dulbecco's Modified Eagle's Limiting Medium (DMEM-LM) - 500 ML	66.81
31007	Maleimide-Activated NeutrAvidin Protein - 5 MG	272.48
31030	High Sensitivity NeutrAvidin-HRP - 0.5 ML	288.20
31032	High Sensitivity NeutrAvidin-HRP - 5 ML	1531.39
31111	Immunodiffusion Plates, Agarose Gelling Agent, Multiple Pattern - 6 PACK	229.25
31391	Alkaline Phosphatase - 20 MG	1577.24
31392	Alkaline Phosphatase - 100 MG	5955.26
31485	EZ-Link Maleimide Activated Horseradish Peroxidase - 5 MG	362.87
31487	EZ-Link Plus Activated Peroxidase - 1 MG	150.65
31488	EZ-Link Plus Activated Peroxidase - 5 X 1 MG	560.68
31489	EZ-Link Plus Activated Peroxidase Kit - 1 KIT	527.93
31490	Horseradish Peroxidase (HRP) - 10 MG	128.38
31491	Horseradish Peroxidase - 100 MG	445.40
31494	EZ-Link Maleimide Activated Horseradish Peroxidase Kit - 1 KIT	573.78
31497	EZ-Link Activated Peroxidase Antibody Labeling Kit - 1 KIT	978.57
31499	Recombinant Protein G, Peroxidase Conjugated - 0.5 MG	268.55
31503	Pierce Peroxidase Conjugate Stabilizer - 25 ML	119.21
31700	Peptide Retention Standard, S1-S5 - 1 KIT	428.37
31850	Biotinylated Goat Anti-Avidin - 0.5 MG	352.39
31852	Pierce Goat Anti-Biotin - 1 MG	352.39
31884	Normal Rabbit Serum - 2 ML	66.81
31933	Rat IgG Whole Molecule - 10 MG	231.87
32020	ABC Standard Peroxidase Staining Kit - 1 KIT	526.62
32050	ABC Ultra-Sensitive Peroxidase Staining Kit - 1 KIT	695.61
32052	Ultra-Sensitive ABC Peroxidase Mouse IgG Staining Kit - 1 KIT	990.36
32054	Ultra-Sensitive ABC Peroxidase Rabbit IgG Staining Kit - 1 KIT	969.40
32106	Pierce ECL Western Blotting Substrate - 500 ML	365.49
32109	Pierce ECL Western Blotting Substrate - 50 ML	115.28
32110	Pierce Antibody Extender Solution NC - 500 ML	229.25
32132	Pierce ECL Plus Western Blotting Substrate (100 mL + 2,5 mL) - 1 KIT	393.00

32134	Pierce ECL Plus Western Blotting Substrate (20 mL + 0,625 mL) - 1 KIT	167.68
32209	Pierce ECL Western Blotting Substrate - 250 ML	288.20
32230	Pierce Goat Anti-Mouse Poly-HRP, 0,5 mg/mL - 0.25 MG	345.84
32260	Pierce Goat Anti-Rabbit Poly-HRP, 0,5 mg/mL - 0.25 MG	345.84
32391	Recombinant Protein A/G, Alkaline Phosphatase Conjugated - 0.5 MG	366.80
32400	Recombinant Protein A, Peroxidase Conjugated - 1 MG	254.14
32420	Recombinant Protein L, Peroxidase Conjugated - 0.5 MG	314.40
32430	Stabilized Goat Anti-Mouse-HRP (10 ?g/mL) - 2 ML	208.29
32460	Stabilized Goat Anti-Rabbit-HRP (10 ?g/mL) - 2 ML	208.29
32490	Recombinant Protein A/G, Peroxidase Conjugated - 0.5 MG	281.65
32520	Factor Xa (Bovine) - 250 UG	685.13
32521	Factor Xa (Bovine) - 50 UG	234.49
33005	NHS-AMCA - 5 MG	229.25
33010	Sulfo-NHS-AMCA - 5 MG	229.25
33015	Hydrazide-AMCA - 5 MG	239.73
33033	Sulfo SBED Biotin Label Transfer Reagent - 10 MG	470.29
33034	Sulfo-SBED Biotin Label Transfer Reagent, No-Weigh Format - 8 X 1 MG	581.64
33043	TMEA - 50 MG	343.22
33063	TSAT - 50 MG	254.14
33073	Sulfo-SBED Biotin Label Transfer Kit - Western Blot Application - 1 KIT	911.76
34000	CN/DAB Substrate Kit - 1 KIT	206.98
34001	DAB Powder - 10 GM	188.64
34002	DAB Substrate Kit - 1 KIT	161.13
34005	OPD - 25 GM	119.21
34006	OPD Tablets - 50 TABLETS	243.66
34010	Chloronaphthol Powder - 25 GM	132.31
34012	1-Step Chloronaphthol Solution - 250 ML	151.96
34018	1-Step TMB-Blotting Solution - 250 ML	217.46
34021	TMB Substrate Kit - 400 ML	336.67
34022	1-Step Turbo TMB - ELISA Substrate - 250 ML	277.72
34024	1-Step Slow TMB - ELISA Substrate - 250 ML	161.13
34026	ABTS - 50 TABLETS	251.52
34028	1-Step Ultra TMB - ELISA Substrate - 250 ML	313.09
34035	NBT Powder - 1 GM	242.35
34040	BCIP Powder - 1 GM	404.79
34042	1-Step NBT/BCIP Solution - 250 ML	294.75
34045	PNPP - 25 GM	239.73
34047	PNPP Tablets - 105 TABLETS	243.66
34055	ONPG - 5 GM	150.65
34060	IPTG - 1 GM	106.11
34062	Stable Peroxide Substrate Buffer (10X) - 100 ML	100.87
34064	Diethanolamine Substrate Buffer (5X) - 225 ML	110.04
34065	Metal Enhanced DAB Substrate Kit - 275 ML	330.12
34070	1-Step NBT/BCIP plus Suppressor Solution - 100 ML	174.23
34075	SuperSignal West Dura Extended Duration Substrate - 100 ML	652.38
34076	SuperSignal West Dura Extended Duration Substrate - 200 ML	1063.72
34077	SuperSignal West Pico Chemiluminescent Substrate - 100 ML	151.96
34078	SuperSignal West Pico Chemiluminescent Substrate - 1 L	720.50
34079	SuperSignal West Pico Trial Kit - 1 TRIAL KIT	95.63
34080	SuperSignal West Pico Chemiluminescent Substrate - 500 ML	438.85
34081	SuperSignal West Pico Complete Mouse IgG Detection Kit - 1 KIT	803.03
34082	SuperSignal West Pico Mouse IgG Detection Kit - 1 KIT	575.09
34083	SuperSignal West Pico Rabbit IgG Detection Kit - 1 KIT	575.09
34084	SuperSignal West Pico Complete Rabbit IgG Detection Kit - 1 KIT	803.03
34087	SuperSignal West Pico Chemiluminescent Substrate - 200 ML	268.55
34088	CL-XPosure Film, 5 x 7in. (12.5 x 17.5cm) - 50 SHEETS	129.69
34089	CL-XPosure Film, 7 x 9.5in. (18 x 24cm) - 100 SHEETS	294.75
34090	CL-XPosure Film, 5 x 7in. (13 x 18cm) - 100 SHEETS	267.24
34091	CL-XPosure Film, 8 x 10in. (20 x 25cm) - 100 SHEETS	313.09
34093	CL-XPosure Film, 8 x 10in. (20 x 25cm) - 50 SHEETS	171.61
34094	SuperSignal West Femto Substrate Trial Kit - 20 ML	179.47
34095	SuperSignal West Femto Maximum Sensitivity Substrate - 100 ML	740.15

34096	SuperSignal West Femto Maximum Sensitivity Substrate - 200 ML	1173.76
34097	CL-XPosure Film, 9.5 x 11.8in. (24 x 30cm) - 100 SHEETS	425.75
34099	CL-XPosure Film, 14 x 17in. (35 x 40cm) - 100 SHEETS	833.16
34150	Lumi-Phos WB Chemiluminescent Substrate - 100 ML	503.04
35000	ImmunoPure Peroxidase Suppressor, 100 mL - 100 ML	212.22
35040	Pierce 10X Western Blot Transfer Buffer, Methanol-free - 5 L	201.74
35045	Pierce Western Blot Transfer Buffer, 10 X, Methanol Free, 500 mL - 500 ML	81.22
35050	Pierce Fast Western Blot Kit, ECL Substrate - 1 KIT	404.79
35055	Pierce Fast Western Blot Kit, ECL Substrate - 1 KIT	199.12
35060	Fast Western Kit, SuperSignal West Pico, Mouse - 1 KIT	404.79
35061	Fast Western Kit, SuperSignal West Pico, Rabbit - 1 KIT	404.79
35065	Fast Western Kit, SuperSignal West Pico, Mouse - 1 KIT	199.12
35066	Fast Western Kit, SuperSignal West Pico, Rabbit - 1 KIT	199.12
35070	Fast Western Blot Kits, SuperSignal West Dura, Mouse - 1 KIT	685.13
35071	Fast Western Blot Kits, SuperSignal West Dura, Rabbit - 1 KIT	685.13
35075	Fast Western Blot Kits, SuperSignal West Dura, Mouse - 1 KIT	199.12
35076	Fast Western Blot Kits, SuperSignal West Dura, Rabbit - 1 KIT	199.12
35080	Fast Western Blot Kits, SuperSignal West Femto, Mouse - 1 KIT	723.12
35081	Fast Western Blot Kits, SuperSignal West Femto, Rabbit - 1 KIT	723.12
35085	Fast Western Blot Kits, SuperSignal West Femto, Mouse - 1 KIT	199.12
35086	Fast Western Blot Kits, SuperSignal West Femto, Rabbit - 1 KIT	199.12
35602	2-Mercaptoethanol - 10 X 1 ML	96.94
35603	Iodoacetic Acid - 500 MG	142.79
36000	Pierce Peroxidase IHC Detection Kit - 1 KIT	660.24
36978	PMSF Protease Inhibitor - 5 GM	117.90
37069	SuperSignal ELISA Pico Chemiluminescent Substrate - 250 ML	975.95
37070	SuperSignal ELISA Pico Chemiluminescent Substrate - 100 ML	531.86
37071	SuperSignal West Dura Substrate Trial Kit - 20 ML	165.06
37074	SuperSignal ELISA Femto Maximum Sensitivity Substrate - 250 ML	1139.70
37075	SuperSignal ELISA Femto Maximum Sensitivity Substrate - 100 ML	618.32
37515	SuperBlock (PBS) Blocking Buffer - 1 L	347.15
37516	SuperBlock T20 (PBS) Blocking Buffer - 1 L	353.70
37517	SuperBlock (PBS) Blocking Buffer - Blotting - 1 L	309.16
37518	SuperBlock (PBS) Blocking Buffer - 5 L	1025.73
37520	Blocker BSA in TBS (10X) - 125 ML	238.42
37525	Blocker BSA in PBS (10X) - 200 ML	256.76
37527	SEA BLOCK Blocking Buffer - 500 ML	339.29
37528	Blocker Casein in PBS - 1 L	256.76
37530	Blocker BLOTTO in TBS - 1 L	197.81
37532	Blocker Casein in TBS - 1 L	217.46
37535	SuperBlock (TBS) Blocking Buffer - 1 L	347.15
37536	SuperBlock T20 (TBS) Blocking Buffer - 1 L	353.70
37537	SuperBlock (TBS) Blocking Buffer - Blotting - 1 L	320.95
37538	StartingBlock (PBS) Blocking Buffer - 1 L	356.32
37539	StartingBlock T20 (PBS) Blocking Buffer - 1 L	383.83
37542	StartingBlock (TBS) Blocking Buffer - 1 L	356.32
37543	StartingBlock T20 (TBS) Blocking Buffer - 1 L	383.83
37545	SuperBlock (TBS) Blocking Buffer Dry Blend - 5 POUCHES	335.36
37548	Guardian Peroxidase Conjugate Stabilizer/Diluent - 200 ML	192.57
37549	North2South Hybridization Buffer - 125 ML	226.63
37552	Guardian Peroxidase Conjugate Stabilizer/Diluent - 1 L	711.33
37555	North2South Hybridization Stringency Wash Buffer (2X) - 375 ML	203.05
37570	Protein-Free (TBS) Blocking Buffer - 1 L	292.13
37571	Protein-Free T20 (TBS) Blocking Buffer - 1 L	319.64
37572	Protein-Free (PBS) Blocking Buffer - 1 L	292.13
37573	Protein-Free T20 (PBS) Blocking Buffer - 1 L	319.64
37615	1-Step ABTS - 250 ML	165.06
37620	Phosphatase Substrate Kit - 1 KIT	318.33
37621	1-Step PNPP - 100 ML	188.64
39000	Lane Marker Reducing Sample Buffer - 5 ML	113.97
39001	Lane Marker Non-Reducing Sample Buffer - 5 ML	102.18
43230	Dextran Desalting Columns, 5K MWCO, 5mL - 5 X 5 ML	178.16

43233	Dextran Desalting Columns, 5K MWCO, 10mL - 5 X 10 ML	199.12
43243	Polyacrylamide Desalting Columns, 6K MWCO, 10mL - 5 X 10 ML	218.77
43426	Polyacrylamide Desalting Columns, 1.8K MWCO, 5mL - 5 X 5 ML	247.59
44600	Pierce Antibody Clean-up Kit - 1 KIT	411.34
44667	Protein A IgG Purification Kit, 1mL - 1 KIT	765.04
44680	Mouse IgG1 Fab and F(ab') ₂ Micro Preparation Kit - 1 KIT	789.93
44685	Pierce Fab Micro Preparation Kit - 1 KIT	682.51
44688	Pierce F(ab') ₂ Micro Preparation Kit - 1 KIT	687.75
44881	Immobilized Ficin - 5 ML	361.56
44889	Cysteine-HCl - 5 GM	93.01
44890	AminoLink Immobilization Kit - 1 KIT	476.84
44892	AminoLink Reductant - 2 X 1 G	79.91
44893	Pierce Protein A IgG Plus Orientation Kit, 2mL - 1 KIT	915.69
44894	AminoLink Plus Immobilization Kit, 2mL - 1 KIT	526.62
44897	IgM Purification Kit - 1 KIT	1243.19
44899	CarboxyLink Immobilization Kit, 2mL - 1 KIT	775.52
44916	Pierce Thiophilic Adsorption Kit - 1 KIT	875.08
44918	Pierce Chicken IgY Purification Kit - 1 KIT	423.13
44920	Pierce Conjugate Purification Kit - 1 KIT	871.15
44922	Pierce Chicken IgY Purification Kit - 1 EA	1410.87
44980	Mouse IgG1 Fab and F(ab') ₂ Preparation Kit - 1 KIT	1024.42
44985	Pierce Fab Preparation Kit - 1 KIT	935.34
44988	Pierce F(ab') ₂ Preparation Kit - 1 KIT	911.76
44990	Pierce Protein G IgG Plus Orientation Kit, 2mL - 1 KIT	1151.49
44995	SulfoLink Immobilization Kit for Proteins, 2mL - 1 KIT	430.99
44999	SulfoLink Immobilization Kit for Peptides, 2mL - 1 KIT	526.62
45202	Protein A Spin Plate for IgG Screening - 1 PLATE	430.99
45204	Protein G Spin Plate for IgG Screening - 1 PLATE	440.16
45205	Balance Plate - 1 PLATE	13.10
45206	Melon Gel IgG Spin Purification Kit - 1 KIT	474.22
45208	Melon Gel Spin Plate Kit for IgG Screening - 2 PLATES	611.77
45212	Melon Gel IgG Purification Kit - 1 KIT	1003.46
45214	Melon Gel Monoclonal IgG Purification Kit - 1 KIT	2181.15
45216	Saturated Ammonium Sulfate Solution - 1 L	292.13
45219	Ascites Conditioning Reagent - 5 ML	69.43
45350	Pierce Protein A/G Coated Plate IP Kit - 1 KIT	581.64
45360	Pierce Streptavidin Coated Plate IP Kit - 1 KIT	588.19
46112	TRITC - 10 MG	458.50
46115	Texas Red Sulfonyl Chloride - 10 MG	467.67
46185	R-Phycoerythrin - 2 MG	572.47
46400	DyLight 405 NHS Ester - 1 MG	482.08
46401	DyLight 405 NHS Ester - 5 X 50 UG	327.50
46402	DyLight 488 NHS Ester - 1 MG	482.08
46403	DyLight 488 NHS Ester - 5 X 50 UG	327.50
46406	NHS-Rhodamine - 25 MG	206.98
46409	NHS-Fluorescein - 1 GM	839.71
46410	NHS-Fluorescein - 100 MG	131.00
46412	DyLight 594 NHS Ester - 1 MG	482.08
46413	DyLight 594 NHS Ester - 5 X 65 UG	327.50
46414	DyLight 633 NHS Ester - 1 MG	482.08
46417	DyLight 633 NHS Ester - 5 X 50 UG	327.50
46418	DyLight 680 NHS-Ester - 1 MG	482.08
46419	DyLight 680 NHS Ester - 5 X 50 UG	327.50
46421	DyLight 800 NHS-Ester - 1 MG	482.08
46422	DyLight 800 NHS Ester - 5 X 50 UG	327.50
46424	FITC - 1 GM	315.71
46425	FITC - 100 MG	106.11
46426	DyLight 350 NHS Ester - 1 MG	352.39
46427	Dylight 350 NHS Ester - 5 X 50 UG	306.54
46428	Restore PLUS Western Blot Stripping Buffer - 30 ML	70.74
46430	Restore PLUS Western Blot Stripping Buffer - 500 ML	292.13
46600	DyLight 405 Maleimide - 1 MG	449.33

46602	DyLight 488 Maleimide - 1 MG	360.25
46608	DyLight 594 Maleimide - 1 MG	360.25
46609	DyLight 415-Co1 NHS Ester - 1 MG	454.57
46610	Fluorescence Biotin Quantitation Kit - 1 KIT	385.14
46611	DyLight 530-R2 NHS Ester - 1 MG	454.57
46612	DyLight 554-R0 NHS Ester - 1 MG	454.57
46613	DyLight 633 Maleimide - 1 MG	449.33
46614	DyLight 554-R1 NHS Ester - 1 MG	454.57
46617	DyLight 590-R2 NHS Ester - 1 MG	454.57
46618	DyLight 680 Maleimide - 1 MG	449.33
46621	DyLight 800 Maleimide - 1 MG	509.59
46622	DyLight 350 Maleimide - 1 MG	449.33
46624	DyLight 610-B1 NHS Ester - 1 MG	454.57
46625	DyLight 615-B1 NHS Ester - 1 MG	454.57
46628	Krypton Fluorescent Protein Stain - 20 ML	86.46
46629	Krypton Fluorescent Protein Stain - 100 ML	238.42
46630	Krypton Fluorescent Protein Stain - 500 ML	871.15
46631	DyLight 633-B1 NHS Ester - 1 MG	454.57
46632	DyLight 633-B2 NHS Ester - 1 MG	454.57
46633	DyLight 633-B3 NHS Ester - 1 MG	454.57
46634	DyLight 635-B2 NHS Ester - 1 MG	454.57
46635	DyLight 655-B1 NHS Ester - 1 MG	480.77
46636	DyLight 655-B2 NHS Ester - 1 MG	454.57
46637	DyLight 655-B3 NHS Ester - 1 MG	454.57
46638	DyLight 655-B4 NHS Ester - 1 MG	454.57
46640	SuperSignal Western Blot Enhancer - 1 EA	390.38
46641	SuperSignal Western Blot Enhancer - 1 EA	79.91
46644	Pierce Immunostain Enhancer - 20 ML	582.95
46645	Pierce Immunostain Enhancer - 2 ML	82.53
46646	DyLight 675-B1 NHS Ester - 1 MG	454.57
46647	DyLight 675-B2 NHS Ester - 1 MG	454.57
46648	DyLight 675-B3 NHS Ester - 1 MG	454.57
46649	DyLight 675-B4 NHS Ester - 1 MG	454.57
48891	p-Bromophenacyl-8 Reagent - 10 ML	188.64
48895	FDAA (Marfey's Reagent) - 50 MG	159.82
51101	Acetonitrile, LC/MS grade - 1 L	161.13
51140	Water, LC/MS grade - 1 L	93.01
53003	DyLight 679-C5 NHS Ester - 1 MG	454.57
53020	DyLight 405 Antibody Labeling Kit - 1 KIT	641.90
53021	DyLight 405 Microscale Antibody Labeling Kit - 1 KIT	601.29
53022	DyLight 690-B1 NHS Ester - 1 MG	454.57
53023	DyLight 690- B1 Free Acid - 1 MG	390.38
53024	DyLight 488 Antibody Labeling Kit - 1 KIT	641.90
53025	DyLight 488 Microscale Antibody Labeling Kit - 1 KIT	639.28
53026	DyLight 690-B2 NHS Ester - 1 MG	480.77
53027	FITC Antibody Labeling Kit - 1 KIT	517.45
53028	DyLight 700-B1 NHS Ester - 1 MG	454.57
53029	NHS-Fluorescein Antibody Labeling Kit - 1 KIT	517.45
53030	DyLight 700-B2 NHS Ester - 1 MG	454.57
53031	NHS-Rhodamine Antibody Labeling Kit - 1 KIT	517.45
53032	DyLight 730-B1 NHS Ester - 1 MG	454.57
53033	DyLight 730-B2 NHS Ester - 1 MG	454.57
53036	DyLight 730-B3 NHS Ester - 1 MG	454.57
53037	DyLight 730-B4 NHS Ester - 1 MG	454.57
53040	DyLight 747-B2 NHS Ester - 1 MG	454.57
53041	DyLight 747-B3 NHS Ester - 1 MG	454.57
53042	DyLight 747-B4 NHS Ester - 1 MG	454.57
53044	DyLight 594 Antibody Labeling Kit - 1 KIT	641.90
53045	DyLight 594 Microscale Antibody Labeling Kit - 1 KIT	639.28
53046	DyLight 633 Antibody Labeling Kit - 1 KIT	641.90
53047	DyLight 633 Microscale Antibody Labeling Kit - 1 KIT	639.28
53054	DyLight 775-B2 NHS Ester - 1 MG	454.57

53055	DyLight 775-B3 NHS Ester - 1 MG	454.57
53056	DyLight 680 Antibody Labeling Kit - 1 KIT	641.90
53057	DyLight 680 Microscale Antibody Labeling Kit - 1 KIT	639.28
53062	DyLight 800 Antibody Labeling Kit - 1 KIT	641.90
53063	DyLight 800 Microscale Antibody Labeling Kit - 1 KIT	639.28
53064	DyLight 780-B1 NHS Ester - 1 MG	454.57
53065	DyLight 780-B2 NHS Ester - 1 MG	454.57
53066	DyLight 780-B3 NHS Ester - 1 MG	454.57
53067	DyLight 830-B2 NHS Ester - 1 MG	454.57
53104	Heptafluorobutyric Acid, HPLC Grade - 10 X 1 ML	189.95
53110	UltraLink Biosupport - 1.25 GM	306.54
53111	UltraLink Biosupport - 6.25 GM	1062.41
53113	Pierce Streptavidin UltraLink Resin - 2 ML	421.82
53114	Pierce Streptavidin UltraLink Resin - 5 ML	746.70
53116	Pierce Streptavidin Plus UltraLink Resin - 2 ML	564.61
53117	Pierce Streptavidin Plus UltraLink Resin - 5 ML	1108.26
53125	Protein G UltraLink Resin - 2 ML	535.79
53126	Protein G UltraLink Resin - 10 ML	1985.96
53127	Protein G UltraLink Columns, 2mL - 2 X 2 ML	1033.59
53128	Protein G Plus UltraLink Resin - 2 ML	660.24
53132	Protein A/G UltraLink Resin - 2 ML	544.96
53133	Protein A/G UltraLink Resin - 10 ML	1797.32
53135	Protein A/G Plus UltraLink Resin - 2 ML	700.85
53139	Protein A UltraLink Resin - 5 ML	696.92
53142	Protein A Plus UltraLink Resin - 5 ML	793.86
53146	Pierce Monomeric Avidin UltraLink Resin - 5 ML	793.86
53149	UltraLink Hydrazide Resin - 10 ML	366.80
53150	NeutrAvidin UltraLink Resin - 5 ML	526.62
53151	NeutrAvidin Plus UltraLink Resin - 5 ML	669.41
53154	CarboxyLink Immobilization Kit with UltraLink Support, 2mL - 1 KIT	852.81
53155	UltraLink Iodoacetyl Resin - 10 ML	370.73
54200	Protein A/G IgG Binding Buffer - 240 ML	73.36
62200	In-Cell ELISA Colorimetric Detection Kit - 1 KIT	499.11
62201	In-Cell ELISA Near Infrared Detection Kit - 1 KIT	499.11
62203	Janus Green Whole-Cell Stain - 50 ML	64.19
62205	EGFR Colorimetric In-Cell ELISA Kit - 1 KIT	708.71
62206	ERK1/2 Colorimetric In-Cell ELISA Kit - 1 KIT	708.71
62207	S6 Colorimetric In-Cell ELISA Kit - 1 KIT	708.71
62208	STAT6 Colorimetric In-Cell ELISA Kit - 1 KIT	708.71
62209	STAT3 Colorimetric In-Cell ELISA Kit - 1 KIT	708.71
62210	EGFR Near Infrared In-Cell ELISA Kit - 1 KIT	708.71
62211	ERK1/2 Near Infrared In-Cell ELISA Kit - 1 KIT	708.71
62212	S6 Near Infrared In-Cell ELISA Kit - 1 KIT	708.71
62213	STAT6 Near Infrared In-Cell ELISA Kit - 1 KIT	708.71
62214	STAT3 Near Infrared In-Cell ELISA Kit - 1 KIT	708.71
62215	AKT Colorimetric In-Cell ELISA Kit - 1 KIT	708.71
62216	p53 Colorimetric In-Cell ELISA Kit - 1 KIT	708.71
62217	GSK3 alpha/beta Colorimetric In-Cell ELISA Kit - 1 KIT	708.71
62218	Cleaved Caspase 3 Colorimetric In-Cell ELISA Kit - 1 KIT	708.71
62219	Cleaved PARP Colorimetric In-Cell ELISA Kit - 1 KIT	708.71
62220	AKT Near Infrared In-Cell ELISA Kit - 1 KIT	708.71
62221	p53 Near Infrared In-Cell ELISA Kit - 1 KIT	708.71
62222	GSK3 alpha/beta Near Infrared In-Cell ELISA Kit - 1 KIT	708.71
62223	Cleaved Caspase 3 Near Infrared In-Cell ELISA Kit - 1 KIT	708.71
62224	Cleaved PARP Near Infrared In-Cell ELISA Kit - 1 KIT	708.71
62245	Fluorescein-5-Maleimide - 25 MG	306.54
62246	5-Iodoacetamido-Fluorescein (5-IAF) - 25 MG	306.54
62247	DAPI - 10 MG	254.14
62248	DAPI (4', 6-diamidino-2'-phenylindole, dihydrochloride), 1 mL (1 mg/mL in v	201.74
62249	Hoechst 33342 Stain, 5 mL (20 mM) - 5 ML	155.89
62262	DyLight 550 NHS Ester - 1 MG	482.08
62263	DyLight 550 NHS Ester - 5 x 50 UG	327.50

62265	DyLight 650 NHS Ester - 1 MG	482.08
62266	DyLight 650 NHS Ester - 5 x 50 UG	327.50
62275	DyLight 350 Antibody Labeling Kit - 1 KIT	582.95
62276	DyLight 350 Microscale Antibody Labeling Kit - 1 KIT	639.28
62278	DyLight 755 NHS Ester - 1 MG	482.08
62279	DyLight 755 NHS Ester - 5 x 50 UG	327.50
62280	DyLight 488, Free Acid - 1 MG	336.67
62283	DyLight 747, Free Acid - 1 MG	336.67
62284	DyLight 800, Free Acid - 1 MG	336.67
62290	DyLight 550 Maleimide - 1 MG	449.33
62295	DyLight 650 Maleimide - 1 MG	449.33
62298	DyLight 755 Maleimide - 1 MG	449.33
62299	Restore Fluorescent Western Blot Stripping Buffer - 20 ML	66.81
62300	Restore Fluorescent Western Blot Stripping Buffer - 100 ML	221.39
66003	Slide-A-Lyzer Dialysis Cassette 20K MWCO 3 mL - 10 UNITS	180.78
66005	Slide-A-Lyzer Dialysis Cassette 20K MWCO 0.5 mL - 10 UNITS	180.78
66012	Slide-A-Lyzer Dialysis Cassette 20K MWCO 12 mL - 8 UNITS	230.56
66030	Slide-A-Lyzer Dialysis Cassette 20K MWCO 30 mL - 6 UNITS	186.01
66107	Slide-A-Lyzer 3,5 KD 3-12 mL - 1 KIT	275.10
66110	Slide-A-Lyzer 3,5 KD 3-12 mL - 8 PACK	235.87
66130	Slide-A-Lyzer Dialysis Cassette 3,5 KD 12-30 mL - 6 PACK	186.01
66203	Slide-A-Lyzer Dialysis Cassette 2 KD 0.5-3 mL - 10 UNITS	180.78
66205	Slide-A-Lyzer Dialysis Cassette 2 KD 0.2-0.5 mL - 10 UNITS	180.78
66212	Slide-A-Lyzer Dialysis Cassette 2 KD 3-12 mL - 8 UNITS	227.94
66230	Slide-A-Lyzer Dialysis Cassette 2 KD 12-30 mL - 6 UNITS	182.09
66330	Slide-A-Lyzer Dialysis Cassette 3,5 KD 0,5-3 mL - 10 PACK	180.78
66332	Slide-A-Lyzer Dialysis Cassette 3,5 KD 0,5-3 mL - 1 KIT	224.01
66333	Slide-A-Lyzer Dialysis Cassette 3,5 KD 0,1-0,5 mL - 10 PACK	180.78
66335	Slide-A-Lyzer Dialysis Cassette 3,5 KD 0,1-0,5 mL - 1 KIT	196.50
66370	Slide-A-Lyzer Dialysis Cassette 7 KD 0,5-3 mL - 10 PACK	180.78
66372	Slide-A-Lyzer Dialysis Cassette 7 KD 0,5-3 mL - 1 KIT	224.01
66373	Slide-A-Lyzer Dialysis Cassette 7 KD 0,1-0,5 mL - 10 PACK	180.78
66380	Slide-A-Lyzer Dialysis Cassette 10 KD 0,5-3 mL - 10 PACK	180.78
66381	Slide-A-Lyzer Dialysis Cassette 10 KD 0,5-3 mL - 5 X 10 PACK	746.70
66382	Slide-A-Lyzer Dialysis Cassette 10 KD 0,5-3 mL - 1 KIT	258.07
66383	Slide-A-Lyzer Dialysis Cassette 10 KD 0,1-0,5 mL - 10 PACK	180.78
66384	Slide-A-Lyzer Dialysis Cassette 10 KD 0,1-0,5 mL - 5 X 10 PACK	746.70
66385	Slide-A-Lyzer Dialysis Cassette 10 KD 0,1-0,5 mL - 1 KIT	196.50
66405	Slide-A-Lyzer Dialysis Cassette Sample Kit, 0.5-3 mL - 1 KIT	61.57
66430	Slide-A-Lyzer Buoys, 0.5,3,15 mL - 10 UNITS	61.57
66431	Slide-A-Lyzer Cassette Carousel Float Buoy (for 0.5mL to 3mL cassettes) - 1	85.15
66432	Slide-A-Lyzer Cassette Float Buoys (for 12mL cassettes) - 8 PACK	48.47
66453	Slide-A-Lyzer g-Irradiated 10 KD / 3-12 mL - Extra Strength Membrane - 8 P.	238.42
66454	Slide-A-Lyzer g-Irradiated 10 KD / 0.1-0.5 mL - Extra Strength Membrane - 1	239.73
66455	Slide-A-Lyzer g-Irradiated 10 KD / 0.5-3 mL - Extra Strength Membrane - 10	258.07
66456	Slide-A-Lyzer g-Irradiated 10 KD / 12-30 mL - Extra Strength Membrane - 6 l	174.23
66490	Slide-A-Lyzer Cassette Syringes, 5mL - 10 PACK	51.09
66493	Slide-A-Lyzer Cassette Syringes, 20mL - 10 PACK	52.40
66494	Slide-A-Lyzer Cassette Syringes, 1mL - 10 UNITS	48.47
66528	Slide-A-Lyzer Concentrating Solution - 200 ML	208.29
66529	Slide-A-Lyzer Concentrating Solution - 500 ML	415.27
66530	Slide-A-Lyzer Concentrating Solution - 25 ML	82.53
66707	Slide-A-Lyzer Dialysis Cassette 7 KD 3-12 mL - 1 KIT	254.14
66710	Slide-A-Lyzer Dialysis Cassette 7 KD 3-12 mL - 8 PACK	227.94
66807	Slide-A-Lyzer Dialysis Cassette 10 KD 3-12 mL - 1 KIT	254.14
66810	Slide-A-Lyzer Dialysis Cassette 10 KD 3-12 mL - 8 PACK	209.60
66811	Slide-A-Lyzer Dialysis Cassette 10 KD 3-12 mL - 5 X 8 PKG	947.13
66830	Slide-A-Lyzer Dialysis Cassette 10 KD 12-30 mL - 6 PACK	176.85
68011	SnakeSkin Dialysis Clips - 6 CLIPS	112.66
68035	SnakeSkin Dialysis Tubing, 3.5K MWCO, 22mm - 35 FEET	290.82
68100	SnakeSkin Dialysis Tubing, 10K MWCO, 22mm - 35 FEET	290.82
68700	SnakeSkin Dialysis Tubing, 7K MWCO, 22mm - 35 FEET	290.82

69550	Slide-A-Lyzer MINI Dialysis Unit 3.5K 10-100 ?L - 50 UNITS	311.78
69552	Slide-A-Lyzer MINI Dialysis Unit 3.5K 10-100 ?L - 250 UNITS	953.68
69553	Slide-A-Lyzer MINI Dialysis Unit, 2K 10-100 ?L - 250 PACK	953.68
69555	Slide-A-Lyzer MINI Dialysis Unit 20K 10-100 ?L - 250 UNITS	953.68
69558	Slide-A-Lyzer MINI Dialysis Unit 3.5K 10-100 ?L + Float - 10 UNITS	137.55
69560	Slide-A-Lyzer MINI Dialysis Unit 7K 10-100 ?L - 50 UNITS	311.78
69562	Slide-A-Lyzer MINI Dialysis Unit 7K 10-100 ?L - 250 UNITS	953.68
69570	Slide-A-Lyzer MINI Dialysis Unit 10K 10-100 ?L - 50 UNITS	311.78
69572	Slide-A-Lyzer MINI Dialysis Unit 10K 10-100 ?L - 250 UNITS	953.68
69574	Slide-A-Lyzer MINI Dialysis Unit 10K 10-100 ?L + Microtubes - 10 UNITS	121.83
69576	Slide-A-Lyzer MINI Dialysis Unit 10K 10-100 ?L + Float - 10 UNITS	136.24
69580	Slide-A-Lyzer MINI Dialysis Device, 2K MWCO, 0.1mL - 50 PACK	311.78
69588	Slide-A-Lyzer MINI Dialysis Device Floats, 25-unit capacity - 4 UNITS	51.09
69590	Slide-A-Lyzer MINI Dialysis Unit 20K 10-100 ?L - 50 UNITS	311.78
69700	Pierce Spin Cups - Paper Filter - 50 UNITS	217.46
69702	Pierce Spin Cups - Cellulose Acetate Filter - 50 PACK	212.22
69705	Pierce Spin Columns - Screw Cap - 25 UNITS	196.50
69707	Pierce Column Extenders - 10 PACK	55.02
69715	Pierce Microcentrifuge Tubes – 1.5 mL	66.81
69720	Pierce Microcentrifuge Tubes – 2 mL	64.19
69725	Pierce Spin Columns - Snap Cap - 50 PACK	214.84
72288	PCC-54 Detergent Concentrate - 3 L	128.38
72289	PCC-54 Detergent Concentrate - 4 X 3 L	381.21
72290	PCC-Pfree Detergent Concentrate - 3 L	132.31
72300	Pump (for 3.5 liter package only) - 1 EA	0.00
75705	Pierce beta-Galactosidase Assay Reagent - 25 ML	167.68
75707	Pierce Mammalian beta-Galactosidase Assay Kit - 1 KIT	356.32
75710	Pierce beta-Galactosidase Assay Reagent - 3 X 25 ML	352.39
75768	Yeast beta-Galactosidase Assay Kit - 1 KIT	296.06
77010	Nitrocellulose Membrane, 0.45?m, 8cm x 12cm - 25 PACK	458.50
77012	Nitrocellulose Membrane, 0.2?m, 8cm x 12cm - 25 PACK	458.50
77015	Biodyne A Nylon Membrane, 0.45?m, 8cm x 12cm - 25 PACK	627.49
77016	Biodyne B Nylon Membrane, 0.45?m, 8cm x 12cm - 25 PACK	449.33
77070	Replacement Cannulas for ELIFA System - 100 PACK	142.79
77071	Replacement 96-well Clear Silicone Gaskets - 4 PACK	247.59
77110	Imject BSA (in PBS) - 5 X 20 MG	288.20
77115	Imject Maleimide-Activated BSA - 10 MG	573.78
77116	Imject Maleimide-Activated BSA - 2 MG	204.36
77120	Imject Ovalbumin (in PBS) - 5 X 20 MG	279.03
77125	Imject Maleimide-Activated Ovalbumin - 10 MG	573.78
77126	Imject Maleimide-Activated Ovalbumin - 2 MG	218.77
77130	Imject Blue Carrier Protein - 100 MG	315.71
77140	Imject Freund's Complete Adjuvant (FCA) - 5 X 10 ML	150.65
77145	Imject Freund's Incomplete Adjuvant (FIA) - 5 X 10 ML	136.24
77149	EDC - 10 MG	81.22
77150	Imject cBSA (in PBS) - 10 MG	470.29
77159	Imject Purification Buffer Salts - 5 GM	51.09
77161	Imject Alum Adjuvant - 50 ML	217.46
77164	Imject Maleimide Conjugation Buffer - 30 ML	70.74
77171	Imject BSA (in MES Buffer) - 2 MG	75.98
77600	Imject mKlH (in PBS) - 5 X 20 MG	479.46
77605	Imject Maleimide-Activated mKlH - 10 MG	926.17
77606	Imject Maleimide-Activated mKlH - 2 MG	217.46
77610	Imject Maleimide-Activated mKlH - 10 X 10 MG	4587.62
77649	Imject mKlH Subunits, High Purity Research Grade - 20 MG	449.33
77653	Imject mKlH (in MES Buffer) - 2 MG	82.53
77660	Imject Blue Carrier Protein - 500 MG	417.89
77661	Imject Maleimide-Activated Blue Carrier Protein - 2 MG	110.04
77662	Imject Maleimide-Activated Blue Carrier Protein - 10 X 10 MG	1146.25
77663	Imject Maleimide PEGylated mKlH - 10 MG	592.12
77664	Imject Maleimide-Activated Blue Carrier Protein - 10 MG	402.17
77666	Imject Maleimide-Activated mKlH Spin Kit - 1 KIT	737.53

77667	Imject Maleimide-Activated BSA Spin Kit - 1 KIT	725.74
77670	Imject EDC Blue Carrier Protein Spin Kit - 1 KIT	564.61
77671	Imject EDC mCKLH Spin Kit - 1 KIT	725.74
77672	Imject EDC BSA Spin Kit - 1 KIT	725.74
77701	Immobilized Reductant Column - 1 X 2 ML	374.66
77712	Immobilized TCEP Disulfide Reducing Gel - 5 ML	303.92
77720	Bond-Breaker TCEP Solution, Neutral pH - 5 ML	220.08
78115	Inclusion Body Solubilization Reagent - 100 ML	311.78
78243	B-PER Bacterial Protein Extraction Reagent - 165 ML	282.96
78248	B-PER Bacterial Protein Extraction Reagent - 500 ML	674.65
78259	Glutathione - 5 X 184 MG	96.94
78260	B-PER II Bacterial Protein Extraction Reagent (2X) - 250 ML	666.79
78266	B-PER Reagent (in Phosphate Buffer) - 500 ML	666.79
78410	Protease Inhibitor Cocktail Kit - 2 ML	320.95
78415	Protease Inhibitor Cocktail, EDTA-Free - 1 ML	355.01
78420	Halt Phosphatase Inhibitor Cocktail - 1 ML	289.51
78425	Halt Protease Inhibitor Single-Use Cocktail, EDTA-free (100X) - 2400 UL	269.86
78426	Halt Phosphatase Inhibitor Cocktail - 5 ML	818.75
78427	Halt Phosphatase Inhibitor Cocktail - 10 ML	1112.19
78428	Halt Phosphatase Inhibitor Single-Use Cocktail - 2400 UL	412.65
78429	Halt Protease Inhibitor Cocktail (100X) - 5 ML	467.67
78430	Halt Protease Inhibitor Single-Use Cocktail (100X) - 2400 UL	284.27
78431	AESBF Protease Inhibitor - 100 MG	189.95
78432	Aprotinin Protease Inhibitor - 25 MG	210.91
78433	Bestatin Protease Inhibitor - 10 MG	281.65
78434	E-64 Protease Inhibitor - 10 MG	352.39
78435	Leupeptin Protease Inhibitor - 50 MG	541.03
78436	Pepstatin A Protease Inhibitor - 25 MG	264.62
78437	Halt Protease Inhibitor Cocktail, EDTA-Free (100X) - 5 ML	448.02
78438	Halt Protease Inhibitor Cocktail (100X) - 10 ML	692.99
78439	Halt Protease Inhibitor Cocktail, EDTA-Free (100X) - 10 ML	634.04
78440	Halt Protease and Phosphatase Inhibitor Cocktail (100X) - 1 ML	391.69
78441	Halt Protease and Phosphatase Inhibitor Cocktail, EDTA-free (100X) - 1 ML	362.87
78442	Halt Protease and Phosphatase Inhibitor Single-Use Cocktail (100X) - 24 X 1	442.78
78443	Halt Protease and Phosphatase Inhibitor Single-Use Cocktail, EDTA-Free (10	417.89
78444	Halt Protease and Phosphatase Inhibitor Cocktail (100X) - 5 X 1 ML	906.52
78445	Halt Protease and Phosphatase Inhibitor Cocktail, EDTA-free (100X) - 5 X 1	879.01
78446	Halt Protease and Phosphatase Inhibitor Cocktail (100X) - 10 ML	1367.64
78447	Halt Protease and Phosphatase Inhibitor Cocktail, EDTA-free (100X) - 10 ML	1346.68
78501	M-PER Mammalian Protein Extraction Reagent - 250 ML	582.95
78503	M-PER Mammalian Protein Extraction Reagent - 25 ML	149.34
78505	M-PER Mammalian Protein Extraction Reagent - 1000 ML	1282.49
78510	T-PER Tissue Protein Extraction Reagent - 500 ML	674.65
78833	NE-PER Nuclear and Cytoplasmic Extraction Reagents - 1 KIT	454.57
78835	NE-PER Nuclear and Cytoplasmic Extraction Reagents - 1 KIT	890.80
78840	Subcellular Protein Fractionation Kit - 1 KIT	738.84
78870	Yeast DNA Extraction Kit - 1 KIT	265.93
78990	Y-PER Yeast Protein Extraction Reagent - 500 ML	560.68
78991	Y-PER Yeast Protein Extraction Reagent - 200 ML	265.93
78999	Y-PER Plus Dialyzable Yeast Protein Extraction Reagent - 500 ML	555.44
80196	Pierce ECL 2 Western Blotting Substrate - 1 KIT	393.00
80370	3-Aminopropyltriethoxysilane - 100 GM	172.92
82491	DyLight 515-LS NHS Ester - 1 MG	454.57
82492	DyLight 485-LS NHS Ester - 1 MG	454.57
82493	DyLight 510-LS NHS Ester - 1 MG	454.57
82495	DyLight 521-LS NHS Ester - 1 MG	454.57
84508	DyLight 543Q NHS Ester - 1 MG	454.57
84509	DyLight 641Q NHS Ester - 1 MG	454.57
84510	DyLight 683Q NHS Ester - 1 MG	454.57
84511	DyLight 766Q NHS Ester - 1 MG	454.57
84512	DyLight 425Q NHS Ester - 1 MG	454.57
84513	DyLight 504Q NHS Ester - 1 MG	454.57

84514	DyLight 662Q NHS Ester - 1 MG	454.57
84515	DyLight 696Q NHS Ester - 1 MG	454.57
84530	DyLight 550 Antibody Labeling Kit - 1 KIT	641.90
84531	DyLight 550 Microscale Antibody Labeling Kit - 1 KIT	639.28
84535	DyLight 650 Antibody Labeling Kit - 1 KIT	641.90
84536	DyLight 650 Microscale Antibody Labeling Kit - 1 KIT	639.28
84538	DyLight 755 Antibody Labeling Kit - 1 KIT	601.29
84539	DyLight 755 Microscale Antibody Labeling Kit - 1 KIT	601.29
84785	SuperSignal Molecular Weight Protein Ladder - 250 UL	390.38
84786	SuperSignal Enhanced Molecular Weight Protein Ladder - 250 UL	390.38
84788	LDS Sample Buffer, Non-Reducing (4X), 5 mL - 5 ML	65.50
84888	DyLight 690 In Vivo Apoptosis Detection Kit - 10 TEST KIT	762.42
84889	DyLight 690 In Vivo Control Reagent - 1 VIAL	474.22
84895	DyLight 747 In Vivo Apoptosis Detection Kit - 10 TEST KIT	762.42
84896	DyLight 747 In Vivo Control Reagent - 1 VIAL	474.22
84897	10x Injection Buffer - 5 ML	93.01
85150	DyLight 775-B4 NHS Ester - 1 MG	454.57
87717	Slide-A-Lyzer G2 Dialysis Cassettes 2K MWCO 0,5 mL - 10 / PKG	182.09
87718	Slide-A-Lyzer G2 Dialysis Cassettes 2K MWCO 3 mL - 10 / PKG	182.09
87719	Slide-A-Lyzer G2 Dialysis Cassettes 2K MWCO 15 mL - 8 / PKG	227.94
87720	Slide-A-Lyzer G2 Dialysis Cassettes 2K MWCO 30 mL - 6 UNITS	182.09
87721	Slide-A-Lyzer G2 Dialysis Cassettes 2K MWCO 70 mL - 6 / PKG	281.65
87722	Slide-A-Lyzer G2 Dialysis Cassettes 3,5K MWCO 0,5 mL - 10 / PKG	182.09
87723	Slide-A-Lyzer G2 Dialysis Cassettes 3,5K MWCO 3 mL - 10 / PKG	182.09
87724	Slide-A-Lyzer G2 Dialysis Cassettes 3,5K MWCO 15 mL - 8 / PKG	227.94
87725	Slide-A-Lyzer G2 Dialysis Cassettes 3,5K MWCO 30 mL - 6 UNITS	182.09
87726	Slide-A-Lyzer G2 Dialysis Cassettes 3,5K MWCO 70 mL - 6 / PKG	281.65
87727	Slide-A-Lyzer G2 Dialysis Cassettes 7K MWCO 0,5 mL - 10 / PKG	182.09
87728	Slide-A-Lyzer G2 Dialysis Cassettes 7K MWCO 3 mL - 10 / PKG	182.09
87729	Slide-A-Lyzer G2 Dialysis Cassettes 10K MWCO 0,5 mL - 10 / PKG	182.09
87730	Slide-A-Lyzer G2 Dialysis Cassettes 10K MWCO 3 mL - 10 / PKG	182.09
87731	Slide-A-Lyzer G2 Dialysis Cassettes 10K MWCO 15 mL - 8 / PKG	227.94
87732	Slide-A-Lyzer G2 Dialysis Cassettes 10K MWCO 30 mL - 6 UNITS	182.09
87733	Slide-A-Lyzer G2 Dialysis Cassettes 10K MWCO 70 mL - 6 / PKG	281.65
87734	Slide-A-Lyzer G2 Dialysis Cassettes 20K MWCO 0,5 mL - 10 / PKG	182.09
87735	Slide-A-Lyzer G2 Dialysis Cassettes 20K MWCO 3 mL - 10 / PKG	182.09
87736	Slide-A-Lyzer G2 Dialysis Cassettes 20K MWCO 15 mL - 8 / PKG	227.94
87737	Slide-A-Lyzer G2 Dialysis Cassettes 20K MWCO 30 mL - 6 UNITS	182.09
87738	Slide-A-Lyzer G2 Dialysis Cassettes 20K MWCO 70 mL - 6 / PKG	281.65
87739	High Capacity Streptavidin Chromatography Cartridges, 1mL - 2 X 1 ML	353.70
87740	High Capacity Streptavidin Chromatography Cartridge, 5mL - 5 ML	478.15
87748	Protein Concentrators, 9K MWCO, 7mL - 10 DEVICES	125.76
87749	Protein Concentrators, 9K MWCO, 20mL - 10 DEVICES	221.39
87750	Protein Concentrators, 20K MWCO, 7mL - 10 DEVICES	125.76
87751	Protein Concentrators, 20K MWCO, 20mL - 10 DEVICES	221.39
87764	Zeba Micro Spin Desalting Columns, 40K MWCO, 75 ?L, 25 columns - 25 / F	233.18
87765	Zeba Micro Spin Desalting Columns, 40K MWCO, 75 ?L, 50 columns - 50 / F	408.72
87766	Zeba Spin Desalting Columns, 40K MWCO, 0.5 mL, 25 columns - 25 / PKG	212.22
87767	Zeba Spin Desalting Columns, 40K MWCO, 0.5 mL, 50 columns - 50 / PKG	379.90
87768	Zeba Spin Desalting Columns, 40K MWCO, 2 mL, 5 columns - 5 / PKG	87.77
87769	Zeba Spin Desalting Columns, 40K MWCO, 2 mL, 25 columns - 25 / PKG	386.45
87770	Zeba Spin Desalting Columns, 40K MWCO, 5 mL, 5 columns - 5 / PKG	110.04
87771	Zeba Spin Desalting Columns, 40K MWCO, 5 mL, 25 columns - 25 / PKG	492.56
87772	Zeba Spin Desalting Columns, 40K MWCO, 10 mL, 5 columns - 5 / PKG	137.55
87773	Zeba Spin Desalting Columns, 40K MWCO, 10 mL, 25 columns - 25 / PKG	596.05
87774	Zeba 96-well Spin Desalting Plates, 40K MWCO - 2 PLATES	421.82
87775	Zeba 96-well Spin Desalting Plates, 40K MWCO - 4 PLATES	789.93
87776	Pierce Detergent Removal Spin Column, 125 ?L - 25 / PKG	254.14
87777	Pierce Detergent Removal Spin Column, 0.5 mL - 25 / PKG	319.64
87778	Pierce Detergent Removal Spin Column, 2 mL - 5 / PKG	167.68
87779	Pierce Detergent Removal Spin Column, 4 mL - 5 / PKG	276.41
87780	Pierce Detergent Removal Resin - 10 ML	493.87

87782	Pierce C18 Tips, 10 µL bed, 96 tips - 96 / PKG	366.80
87784	Pierce C18 Tips, 100 µL bed, 96 tips - 96 / PKG	415.27
87785	Halt Protease Inhibitor Cocktail, EDTA-free (100X), 1 mL - 1 ML	134.93
87786	Halt Protease Inhibitor Cocktail (100X), 1 mL - 1 ML	146.72
87787	Pierce IP Lysis Buffer - 100 ML	137.55
87788	Pierce IP Lysis Buffer - 250 ML	299.99
87790	Protein Subcellular Fractionation Kit for Tissues - 1 KIT	755.87
87791	Tissue Strainers, 250µm, 2.5mL - 50 PACK	189.95
87792	N-PER Neuronal Protein Extraction Reagent - 100 ML	353.70
87793	Syn-PER Synaptic Protein Extraction Reagent - 100 ML	411.34
88013	Nitrocellulose Membrane, 0.2µm, 7.9cm x 10.5cm - 15 PACK	210.91
88014	Nitrocellulose Membrane, 0.45µm, 7.9cm x 10.5cm - 15 PACK	210.91
88018	Nitrocellulose Membrane, 0.45µm, 30cm x 3.5m - 1 ROLL	614.39
88024	Nitrocellulose Membrane, 0.2µm, 8cm x 8cm - 15 PACK	189.95
88025	Nitrocellulose Membrane, 0.45µm, 8cm x 8cm - 15 PACK	189.95
88110	Electrical Cables for Pierce Fast Semi-Dry Blotter - 2 CABLES	243.66
88111	Banana Plug Adaptors for Pierce Semi-Dry Blotter - 4 PCS	43.23
88209	13C6, 15N2 L-Lysine-2HCl - 50 MG	632.73
88210	13C6 L-Arginine-HCl - 50 MG	613.08
88211	L-Proline - 115 MG	52.40
88212	Dialyzed FBS for SILAC - 100 ML	242.35
88215	DMEM:F12 (1:1) Media for SILAC - 500 ML	93.01
88216	Micrococcal Nuclease - 150 UL	206.98
88220	Replacement Push Locks for Pierce Semi-Dry Blotter - 1 EA	36.68
88221	HisPur Ni-NTA Resin, 10 mL settled resin - 10 ML	163.75
88222	HisPur Ni-NTA Resin, 100 mL settled resin - 100 ML	1110.88
88223	HisPur Ni-NTA Resin, 500 mL settled resin - 500 ML	4485.44
88224	HisPur Ni-NTA Spin Columns, 0,2 mL resin bed, 25 each - 25 x 0,2 ML	299.99
88225	HisPur Ni-NTA Spin Columns, 1 mL resin bed, 5 each - 5 x 1 ML	189.95
88226	HisPur Ni-NTA Spin Columns, 3 mL resin bed, 5 each - 5 x 3 ML	292.13
88227	HisPur Ni-NTA Purification Kit, 0,2 mL, 25 each - 25 x 0,2 ML	518.76
88228	HisPur Ni-NTA Purification Kit, 1 mL, 5 each - 5 x 1 ML	488.63
88229	HisPur Ni-NTA Purification Kit, 3 mL, 5 each - 5 x 3 ML	518.76
88230	HisPur Ni-NTA Spin Plates - 2 WELL PLATES	592.12
88242	SnakeSkin Dialysis Tubing, 3.5K MWCO, 16mm - 1 PACK	246.28
88243	SnakeSkin Dialysis Tubing, 10K MWCO, 16mm - 1 PACK	246.28
88244	SnakeSkin Dialysis Tubing, 3.5K MWCO, 35mm - 1 PACK	288.20
88245	SnakeSkin Dialysis Tubing, 10K MWCO, 35mm - 1 PACK	288.20
88250	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 0,5 mL, Gamma Irradiated	214.84
88251	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 3 mL, Gamma Irradiated	214.84
88252	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 15 mL, Gamma Irradiated	276.41
88253	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 30 mL, Gamma Irradiated	218.77
88254	Slide-A-Lyzer G2 Dialysis Cassettes, 10K MWCO, 70 mL, Gamma Irradiated	340.60
88260	Pierce 96-well Microdialysis Plate, 10K MWCO, 10-100 µL - 12 PCS	765.04
88261	96-well Deep-Well Plate, 2,2 mL - 1 PLATE	27.51
88262	96-well Microdialysis Plates, 3.5K MWCO - 1 PLATE SET	765.04
88269	Plate Seal for Pierce 96-well Microdialysis Plates - 1 SEAL	18.34
88270	High Capacity Endotoxin Removal Resin - 10 ML	478.15
88271	High Capacity Endotoxin Removal Resin - 100 ML	3852.71
88272	High Capacity Endotoxin Removal Resin - 250 ML	8254.31
88273	High Capacity Endotoxin Removal Spin Columns, 0.25mL - 5 COLUMNS	87.77
88274	High Capacity Endotoxin Removal Spin Columns, 0.5mL - 5 COLUMNS	102.18
88275	High Capacity Endotoxin Removal Spin Columns, 0.5mL - 25 COLUMNS	375.97
88276	High Capacity Endotoxin Removal Spin Columns, 1mL - 5 COLUMNS	292.13
88277	High Capacity Endotoxin Removal Spin Columns, 1mL - 25 COLUMNS	958.92
88282	LAL Chromogenic Endotoxin Quantitation Kit - 50 TEST KIT	412.65
88300	Fe-NTA Phosphopeptide Enrichment Kit - 1 KIT	550.20
88301	Pierce TiO2 Phosphopeptide Enrichment and Clean-up Kit - 1 KIT	751.94
88302	Pierce Graphite Spin Columns - 30 COLUMNS	206.98
88303	Pierce TiO2 Phosphopeptide Enrichment Spin Tips - 1 KIT	1953.21
88304	Pierce Detergent Removal Spin Plates - 2 WELL PLATES	806.96
88305	HiPPR Detergent Removal Spin Column Kit - 1 KIT	324.88

88306	HiPPR Detergent Removal Spin Columns, 0.1mL - 24 COLUMNS	334.05
88307	HiPPR Detergent Removal 96-well Spin Plates, 0.1mL - 2 PACK	669.41
88310	Pierce Kinase Enrichment Kit with ATP Probe - 1 KIT	961.54
88311	ActivX Desthiobiotin-ATP Probe - 16 x 12,6 UG	476.84
88312	Pierce Kinase Enrichment Kit with ADP Probe - 1 KIT	961.54
88313	ActivX Desthiobiotin-ADP Probe - 16 x 9,9 UG	476.84
88314	Pierce GTPase Enrichment Kit with GTP Probe - 1 KIT	825.30
88315	ActivX Desthiobiotin-GTP Probe - 16 x 12,9 UG	412.65
88316	ActivX Azido-FP Serine Hydrolase Probe - 3,5 UG	596.05
88317	ActivX Desthiobiotin-FP Serine Hydrolase Probe - 4,6 UG	596.05
88318	ActivX TAMRA-FP Serine Hydrolase Probe - 6,8 UG	596.05
88320	Pierce Peptide Retention Time Calibration (0,5 pmol/?L) - 50 UL	123.14
88321	Pierce Peptide Retention Time Calibration Mixture (5 pmol/?L) - 200 UL	803.03
88322	Pierce LTQ ESI Positive Ion Calibration Solution - 10 ML	311.78
88323	Pierce LTQ Velos ESI Positive Ion Calibration Solution - 10 ML	311.78
88324	Pierce Negative Ion Calibration Solution - 10 ML	311.78
88325	Pierce Triple Quadrupole Calibration Solution - 10 ML	311.78
88330	1-Step Heavy Protein IVT Kit - 8 RXN KIT	432.30
88331	1-Step Heavy Protein IVT Kit - 40 RXN KIT	1438.38
88400	Slide-A-Lyzer MINI Dialysis Device, 3.5K MWCO, 0.5mL - 25 PACK	365.49
88401	Slide-A-Lyzer MINI Dialysis Device, 10K MWCO, 0.5mL - 25 PACK	365.49
88402	Slide-A-Lyzer MINI Dialysis Device, 20K MWCO, 0.5mL - 25 PACK	365.49
88403	Slide-A-Lyzer MINI Dialysis Device, 3.5K MWCO, 2mL - 25 PACK	394.31
88404	Slide-A-Lyzer MINI Dialysis Device, 10K MWCO, 2mL - 25 PACK	394.31
88405	Slide-A-Lyzer MINI Dialysis Device, 20K MWCO, 2mL - 25 PACK	394.31
88420	DMEM Media for SILAC - 6 x 500 ML	348.46
88421	RPMI Media for SILAC - 6 x 500 ML	348.46
88422	MEM for SILAC - 500 ML	93.01
88423	IMDM for SILAC - 500 ML	93.01
88424	Ham's F12 for SILAC - 500 ML	93.01
88425	Powdered DMEM Media for SILAC - 10 L	412.65
88426	Powdered RPMI Media for SILAC - 10 L	403.48
88427	L-Arginine-HCl - 500 MG	188.64
88428	L-Leucine - 500 MG	188.64
88429	L-Lysine-2HCl - 500 MG	188.64
88430	L-Proline - 500 MG	188.64
88431	13C6 L-Lysine-2HCl - 500 MG	4135.67
88432	13C615N2 L-Lysine-2HCl - 500 MG	4135.67
88433	13C6 L-Arginine-HCl - 500 MG	4135.67
88434	13C615N4 L-Arginine-HCl - 500 MG	4135.67
88435	13C6 L-Leucine - 50 MG	695.61
88436	13C6 L-Leucine - 500 MG	4135.67
88437	4,4,5,5-D ⁴ L-Lysine-2HCl - 50 MG	188.64
88438	4,4,5,5-D ⁴ L-Lysine-2HCl - 500 MG	1184.24
88439	SILAC Protein Quantitation Kit - DMEM:F12 - 1 KIT	1017.87
88440	Dialyzed FBS for SILAC - 500 ML	789.93
88441	McCoy's 5A Media for SILAC - 500 ML	93.01
88502	Pierce Concentrators, PES, 30K MWCO, 0.5 mL - 25 PACK	178.16
88503	Pierce Concentrators, PES, 100K MWCO, 0.5 mL - 25 PACK	178.16
88512	Pierce Concentrators, PES, 3K MWCO, 0.5 mL - 25 PACK	178.16
88513	Pierce Concentrators, PES, 10K MWCO, 0.5 mL - 25 PACK	178.16
88518	PVDF Transfer Membrane, 0.45?m, 26.5cm x 3.75m - 1 ROLL	563.30
88520	PVDF Transfer Membrane, 0.2?m, 26.5cm x 3.75m - 1 ROLL	640.59
88585	PVDF Transfer Membrane, 0.45?m, 10cm x 10cm - 10 SHEETS / BOX	235.80
88600	Western Blotting Filter Paper, 8cm x 10.5cm - 100 PACK	96.94
88605	Western Blotting Filter Paper, Extra Thick, 7cm x 8.4cm - 50 / PKG	86.46
88610	Western Blotting Filter Paper, Extra Thick, 8.5cm x 9cm - 50 / PKG	86.46
88615	Western Blotting Filter Paper, Extra Thick, 8cm x 13.5cm - 50 / PKG	90.39
88620	Western Blotting Filter Paper, Extra Thick, 20cm x 20cm - 50 / PKG	106.11
88665	Pierce Protease Inhibitor Mini Tablets, 30 tablets/vial - 1 EA	258.07
88666	Pierce Protease Inhibitor Mini Tablets, EDTA-free, 30 tablets/vial - 1 EA	258.07
88667	Pierce Phosphatase Inhibitor Mini Tablets, 20 tablets/vial - 1 EA	128.38

88668	Pierce Protease and Phosphatase Mini Inhibitor Tablets, 20 tablets/vial - 1 E.	285.58
88669	Pierce Protease and Phosphatase Inhibitor Mini Tablets, EDTA-free, 20 table	285.58
88700	Universal Nuclease for Cell Lysis - 5 KU	95.63
88701	Universal Nuclease for Cell Lysis - 25 KU	349.77
88702	Universal Nuclease for Cell Lysis - 100 KU	755.87
88802	Pierce Protein A/G Magnetic Beads - 1 ML	301.30
88803	Pierce Protein A/G Magnetic Beads - 5 ML	1127.91
88804	Pierce Protein A/G Magnetic IP/Co-IP Kit - 1 KIT	767.66
88805	Pierce Crosslink Magnetic IP/Co-IP Kit - 1 KIT	765.04
88811	Pierce Magnetic Titanium Dioxide Phosphopeptide Enrichment Kit - 1 KIT	953.68
88812	Pierce Magnetic Titanium Dioxide Phosphopeptide Enrichment Kit, Trial Size	573.78
88816	Pierce Streptavidin Magnetic Beads - 1 ML	425.75
88817	Pierce Streptavidin Magnetic Beads - 5 ML	1448.86
88821	Pierce Glutathione Magnetic Beads - 4 ML	239.73
88822	Pierce Glutathione Magnetic Beads - 20 ML	854.12
88826	NHS-Activated Magnetic Beads - 1 ML	390.38
88827	NHS-Activated Magnetic Beads - 5 ML	1300.83
88828	Direct Magnetic IP/Co-IP Kit - 40 RXN KIT	713.95
88859	pT7CFE1-NHis - 10 UG	103.49
88860	pT7CFE1-CHis Expression Vector - 1 UG / UL	103.49
88861	pT7CFE1-NHA - 10 UG	103.49
88862	pT7CFE1-CHA - 10 UG	103.49
88863	pT7CFE1-NMyc - 10 UG	103.49
88864	pT7CFE1-CMyc - 10 UG	103.49
88865	pT7CFE1-NFtag - 10 UG	103.49
88866	pT7CFE1-CFtag - 10 UG	103.49
88867	pT7CFE1-NHA-CHis - 10 UG	103.49
88868	pT7CFE1-CGST-HA-His - 10 UG	103.49
88869	pT7CFE1-CGFP-HA-His - 10 UG	103.49
88881	1-Step Human Coupled IVT Kit - DNA - 8 RXN KIT	275.10
88882	1-Step Human Coupled IVT Kit - DNA - 40 RXN KIT	1071.58
88899	Recombinant GFP Protein - 0.5 UG / UL	112.66
88900	NHS-Phosphine - 10 MG	550.20
88901	EZ-Link Phosphine-PEG3-Biotin - 10 MG	765.04
88902	NHS-Azide - 10 MG	375.97
88903	GlcNAz - 5 MG	408.72
88904	ManNAz - 5 MG	408.72
88905	GalNAz - 5 MG	408.72
88907	DyLight 488-Phosphine - 1 MG	664.17
88910	DyLight 550-Phosphine - 1 MG	644.52
88911	DyLight 650-Phosphine - 1 MG	644.52
88941	GlycoLink Immobilization Kit - 1 KIT	953.68
88942	GlycoLink Micro Immobilization Kit - 1 KIT	564.61
88943	GlycoLink IP Kit - 1 KIT	793.86
88944	GlycoLink Coupling Catalyst - 100 ML	98.25
89801	Mitochondria Isolation Kit for Tissue - 1 KIT	441.47
89802	I-PER Insect Cell Protein Extraction Reagent - 250 ML	357.63
89803	P-PER Plant Protein Extraction Reagent - 1 KIT	497.80
89804	Glycoprotein Isolation Kit, ConA - 1 KIT	440.16
89805	Glycoprotein Isolation Kit, WGA - 1 KIT	555.44
89806	Protein Stabilizing Cocktail - 10 ML	199.12
89807	Zeba Spin Desalting Plates, 7K MWCO - 1 KIT	421.82
89808	Zeba Spin Desalting Plates, 7K MWCO - 1 KIT	783.38
89809	RED Device Inserts, 8K MWCO - 50 UNITS	728.36
89810	RED Device Inserts, 8K MWCO - 250 UNITS	3098.15
89811	RED Device Reusable Base Plate - 1 PLATE	686.44
89812	RED Device Insert Removal Tool - 1 REMOVER	188.64
89813	Collection Plates (Polypropylene) - 6 PACK	70.74
89818	Biotin 3' End DNA Labeling Kit - 1 KIT	698.23
89826	Mem-PER Eukaryotic Membrane Protein Extraction Reagent Kit - 1 KIT	533.17
89833	Lysozyme - 5 GM	220.08
89839	Lysosome Enrichment Kit for Tissues and Cultured Cells - 1 KIT	546.27

89849	Polyacrylamide Spin Desalting Columns, 7K MWCO, 0.7mL - 25 PACK	265.93
89850	Pro-Ject Protein Transfecton Reagent - 1 KIT	565.92
89858	NFkB p50 Transcription Factor Assay Kit - 2 PLATE KIT	1540.56
89859	NFkB p65 Transcription Factor Assay Kit - 2 PLATE KIT	1540.56
89862	Polyacrylamide Spin Desalting Columns, 7K MWCO, 0.7mL - 50 PACK	449.33
89867	Pierce Protein Refolding Kit - 1 KIT	751.94
89868	Pierce Centrifuge Columns, 0,8 mL - 50 UNITS	123.14
89869	Pierce Centrifuge Columns, 0,8 mL - 200 UNITS	378.59
89870	Pierce C-18 Spin Columns - 25 COLUMNS	183.40
89871	In-Gel Tryptic Digestion Kit - 1 KIT	357.63
89873	Pierce C-18 Spin Columns - 50 COLUMNS	315.71
89874	Mitochondria Isolation Kit for Cultured Cells - 1 KIT	411.34
89875	Pierce Albumin/IgG Removal Kit - 1 KIT	565.92
89877	Zeba Micro Spin Desalting Columns, 7K MWCO, 75 ?L, 25 columns - 25 PA	233.18
89878	Zeba Micro Spin Desalting Columns, 7K MWCO, 75 ?L, 50 columns - 50 PA	408.72
89879	Pierce Micro-Spin Columns - 50 PACK	108.73
89880	Chemiluminescent Nucleic Acid Detection Module Kit - 1 KIT	698.23
89881	Pierce Cell Surface Protein Isolation Kit - 1 KIT	721.81
89882	Zeba Spin Desalting Columns, 7K MWCO, 0.5 mL, 25 columns - 25 PACK	212.22
89883	Zeba Spin Desalting Columns, 7K MWCO, 0.5 mL, 50 columns - 50 PACK	383.83
89888	Pierce SDS-PAGE Sample Prep Kit - 1 KIT	301.30
89889	Zeba Spin Desalting Columns, 7K MWCO, 2 mL, 5 columns - 5 PACK	87.77
89890	Zeba Spin Desalting Columns, 7K MWCO, 2 mL, 25 columns - 25 PACK	386.45
89891	Zeba Spin Desalting Columns, 7K MWCO, 5 mL, 5 columns - 5 PACK	110.04
89892	Zeba Spin Desalting Columns, 7K MWCO, 5 mL, 25 columns - 25 PACK	492.56
89893	Zeba Spin Desalting Columns, 7K MWCO, 10 mL, 5 columns - 5 PACK	137.55
89894	Zeba Spin Desalting Columns, 7K MWCO, 10 mL, 25 columns - 25 PACK	596.05
89895	In-Solution Tryptic Digestion and Guanidination Kit - 1 KIT	565.92
89896	Pierce Centrifuge Columns, 2 mL - 25 PACK	75.98
89897	Pierce Centrifuge Columns, 5 mL - 25 PACK	85.15
89898	Pierce Centrifuge Columns, 10 mL - 25 PACK	99.56
89899	Ubiquitin Enrichment Kit - 1 KIT	793.86
89900	RIPA Lysis and Extraction Buffer - 100 ML	141.48
89901	RIPA Lysis and Extraction Buffer - 250 ML	302.61
89902	n-Dodecyl-beta-Maltoside - 1 GM	188.64
89903	n-Dodecyl-beta-Maltoside - 5 GM	630.11
89904	Sodium Deoxycholate - 5 GM	167.68
89905	Sodium Deoxycholate - 25 GM	630.11
89920	Protein Concentrators, 150K MWCO, 7mL - 10 DEVICES	125.76
89921	Protein Concentrators, 150K MWCO, 20mL - 10 DEVICES	221.39
89922	Protein Concentrators, 150K MWCO, 7mL - 25 DEVICES	282.96
89923	Protein Concentrators, 150K MWCO, 20mL - 25 DEVICES	508.28
89924	Pierce Protein A Chromatography Cartridges, 1mL - 2 X 1 ML	324.88
89925	Pierce Protein A Chromatography Cartridges, 5mL - 1 X 5 ML	641.90
89926	Pierce Protein G Chromatography Cartridges, 1mL - 2 X 1 ML	372.04
89927	Pierce Protein G Chromatography Cartridges, 5mL - 1 X 5 ML	755.87
89928	Pierce Protein L Chromatography Cartridges, 1mL - 2 X 1 ML	390.38
89929	Pierce Protein L Chromatography Cartridges, 5mL - 1 X 5 ML	783.38
89930	Pierce Protein A/G Chromatography Cartridges, 1mL - 2 X 1 ML	398.24
89931	Pierce Protein A/G Chromatography Cartridges, 5mL - 1 X 5 ML	793.86
89932	Melon Gel Chromatography Cartridges, 1mL - 2 X 1 ML	344.53
89933	Melon Gel Chromatography Cartridges, 5mL - 5 ML	476.84
89934	Zeba Desalting Chromatography Cartridges, 7K MWCO, 1mL - 5 X 1 ML	302.61
89935	Zeba Desalting Chromatography Cartridges, 7K MWCO, 5mL - 5 X 5 ML	348.46
89948	NAb Protein A Plus Spin Kit, 0.2mL - 0.2 ML	476.84
89949	NAb Protein G Spin Kit, 0.2mL - 0.2 ML	476.84
89950	NAb Protein A/G Spin Kit, 0.2mL - 0.2 ML	535.79
89951	NAb Protein L Spin Kit, 0.2mL - 0.2 ML	573.78
89953	NAb Protein G Spin Columns, 0.2mL - 10 COLUMNS	430.99
89954	NAb Protein A/G Spin Columns, 0.2mL - 10 COLUMNS	526.62
89955	NAb Protein L Spin Columns, 0.2mL - 10 COLUMNS	526.62
89956	NAb Protein A Plus Spin Columns, 1mL - 5 COLUMNS	839.71

89957	NAb Protein G Spin Columns, 1mL - 5 COLUMNS	889.49
89958	NAb Protein A/G Spin Columns, 1mL - 5 COLUMNS	907.83
89959	NAb Protein L Spin Columns, 1mL - 5 COLUMNS	985.12
89960	NAb Protein A Plus Spin Column, 5mL - 1 COLUMN	803.03
89961	NAb Protein G Spin Columns, 5mL - 1 COLUMN	812.20
89962	NAb Protein A/G Spin Column, 5mL - 1 COLUMN	858.05
89963	NAb Protein L Spin Column, 5mL - 1 COLUMN	957.61
89964	HisPur Cobalt Resin - 10 ML	168.99
89965	HisPur Cobalt Resin - 100 ML	1151.49
89966	HisPur Cobalt Resin - 500 ML	4590.24
89967	HisPur Cobalt Spin Columns, 0.2mL - 25 X 0.2 ML	306.54
89968	HisPur Cobalt Spin Columns, 1mL - 5 X 1 ML	201.74
89969	HisPur Cobalt Spin Columns, 3mL - 5 X 3 ML	297.37
89971	Pierce Chromatography Cartridges Accessory Pack 1 - 1 PKG	43.23
89972	Melon Gel Purification Buffer - 1 PKG	47.16
89973	Melon Gel Regenerant - 1 PKG	47.16
89978	NAb Protein A Plus Spin Kit, 1mL - 2 ML	381.21
89979	NAb Protein G Spin Kit, 1mL - 2 ML	381.21
89980	NAb Protein A/G Spin Kit, 1mL - 2 ML	573.78
89981	NAb Protein L Spin Kit, 1mL - 2 ML	476.84
89982	SILAC Protein Quantitation Kit ? RPMI 1640 - 1 KIT	1017.87
89983	SILAC Protein Quantitation Kit - DMEM - 1 KIT	1017.87
89984	RPMI Media for SILAC - 500 ML	83.84
89985	DMEM Media for SILAC - 500 ML	83.84
89986	Dialyzed Fetal Bovine Serum - 50 ML	182.09
89987	L-Lysine-2HCl - 50 MG	52.40
89988	13C6 L-Lysine-2HCl - 50 MG	632.73
89989	L-Arginine-HCl - 50 MG	52.40
89990	13C6 15N4 L-Arginine-HCl - 50 MG	661.55
90003	Pierce Phosphoprotein Enrichment Kit - 1 KIT	919.62
90004	RED Device Single-Use Base Plates - 1 PLATE	65.50
90005	RED Device Single-Use Base Plates - 5 PLATES	301.30
90006	RED Device Single-Use Plate with Inserts, 8K MWCO - 1 PLATE	770.28
90007	RED Device Single-Use Plate with Inserts, 8K MWCO - 5 PLATES	3117.80
90008	Pierce Strong Cation Exchange Spin Column, Mini - 24 UNITS	234.49
90009	Pierce Strong Cation Exchange Spin Column, Maxi - 8 UNITS	450.64
90010	Pierce Strong Anion Exchange Spin Column, Mini - 24 UNITS	234.49
90011	Pierce Strong Anion Exchange Spin Column, Maxi - 8 UNITS	450.64
90031	CHCA MALDI Matrix, Single-Use - 3 x 8 MICROTUBES	275.10
90032	SA MALDI Matrix, Single-Use - 4 x 8 MICROTUBES	275.10
90033	DHB MALDI Matrix, Single-Use - 5 x 8 MICROTUBES	275.10
90034	Iodoacetamide, Single-Use - 9.3 MG / TUBE	252.83
90035	CHCA, SA and DHB MALDI Matrix Sample Pack, Single-Use - 8 MICROTUE	275.10
90036	Protein Precipitation Plates - 2 PLATES	307.85
90037	Protein Precipitation Plates - 10 PLATE	1358.47
90051	Lys-C Protease, MS Grade - 20 UG	564.61
90053	Asp-N Protease, MS Grade, - 2 UG	365.49
90054	Glu-C Protease, MS Grade - 5 X 10 UG	339.29
90056	Chymotrypsin Protease (TLCK treated), MS Grade - 4 X 25 UG	339.29
90060	TMTduplex Isotopic Label Reagent Set, 5 x 0.8mg - 5 TESTS	986.43
90061	TMTsixplex Label Reagent Set, 1 x 0.8mg - 1 TEST	772.90
90062	TMTsixplex Label Reagent Set, 2 x 0.8mg - 2 TESTS	1541.87
90063	TMTduplex Isobaric Mass Tagging Kit - 1 KIT	1027.04
90064	TMTsixplex Isobaric Mass Tagging Kit - 1 KIT	3615.60
90065	TMTduplex Isobaric Label Reagent Set, 5 x 0.8mg - 1 KIT	907.83
90066	TMTsixplex Label Reagent Set, 5 x 0.8mg - 1 KIT	3289.41
90067	TMTzero Label Reagent - 1 KIT	254.14
90068	TMTsixplex Label Reagent Set, 2 x 5mg - 1 SET	7772.23
90076	Immobilized Anti-TMT Antibody Resin - 6 ML	825.30
90078	B-PER with Enzymes Bacterial Protein Extraction Kit - 250 ML	512.21
90079	B-PER with Enzymes Bacterial Protein Extraction Kit - 500 ML	909.14
90080	B-PER Direct Bacterial Protein Extraction Kit - 50 ML	335.36

90082	Lysozyme - 0.5 ML	73.36
90083	DNase I - 0.5 ML	141.48
90084	B-PER Bacterial Protein Extraction Reagent - 250 ML	353.70
90085	Competition RED Base Plate - 12 WELLS	1083.37
90087	Competition RED Inserts - 10 PACK	279.03
90088	Competition RED Inserts - 50 PACK	1210.44
90090	HisPur Cobalt Purification Kit, 0.2mL - 0.2 ML	530.55
90091	HisPur Cobalt Purification Kit, 1mL - 1 ML	500.42
90092	HisPur Cobalt Purification Kit, 3mL - 3 ML	530.55
90093	HisPur Cobalt Chromatography Cartridges, 1mL - 1 ML	281.65
90094	HisPur Cobalt Chromatography Cartridges, 5mL - 5 ML	503.04
90095	HisPur Cobalt Spin Plates - 96 WELLS	613.08
90098	HisPur Ni-NTA Chromatography Cartridges, 1mL - 5 x 1 ML	201.74
90099	HisPur Ni-NTA Chromatography Cartridges, 5mL - 2 x 5 ML	345.84
90112	RED Device Single-Use Plate with Inserts, 12K MWCO - 1 PLATE SET	737.53
91012	RED Device Single-Use Plate with Inserts, 12K MWCO - 10 PLATE SET	5549.16
95035	3UV Lamp (230V, 50Hz) - 1 EA	1051.93
99006	RED Device Single-Use Plate with Inserts, 8K MWCO - 10 PLATES	5897.62
20148E	Poly dl-dC, (1?g/?l), 125 ?L - 125 UL	135.99
20148X	LightShift EMSA Optimization and Control Kit - KIT	258.33
32132X3	3x Pierce ECL Plus Western Blotting SubstRate - 3 KITS	928.79
80196X3	3x Pierce ECL 2 Western Blotting SubstRate - 3 KIT	928.79
88225S	HisPur(tm) Ni-NTA Spin Columns, 1 ml - 1 COLUMN	0.00
89880A	Nucleic Acid Detection Blocking Buffer, 500 mL - 500 ML	328.81
89884A	Pierce ConcentRator 9K MWCO, 7mL, 25 devices - 25 / PKG	282.96
89885A	Pierce ConcentRator 9K MWCO, 20mL, 25 devices - 25 / PKG	508.28
89886A	Pierce ConcentRator 20K MWCO, 7mL, 25 devices - 25 / PKG	282.96
89887A	Pierce ConcentRator 20K MWCO, 20mL, 25 devices - 25 / PKG	508.28
89968S	HisPur(tm) Cobalt Spin Columns, Sample - 1 X 1 ML	0.00
25228	HisPur Cobalt Superflow Agarose - 10 ML	159.82
25229	HisPur Cobalt Superflow Agarose - 50 ML	711.33
25230	HisPur Cobalt Superflow Agarose - 250 ML	3083.74
25231	HisPur Cobalt Superflow Agarose - 1 L	9505.36
88265	Pierce Protease Inhibitor Tablets, 1/50mL - 20 TABLETS	556.75
88266	Pierce Protease Inhibitor Tablets, EDTA-free, 1/50mL - 20 TABLETS	556.75
90057	Pierce Trypsin Protease, MS Grade - 5 x 20 UG	142.79
90058	Pierce Trypsin Protease, MS Grade - 5 x 100 UG	627.49
90059	Pierce Trypsin Protease, MS Grade - 1 MG	1210.44
25214	HisPur Ni-NTA Superflow Agarose - 10 ML	230.56
25215	HisPur Ni-NTA Superflow Agarose - 50 ML	999.53
25216	HisPur Ni-NTA Superflow Agarose - 250 ML	3905.11
25217	HisPur Ni-NTA Superflow Agarose - 1 L	10955.53
25236	Pierce Glutathione Superflow Agarose - 10 mL	351.08
25237	Pierce Glutathione Superflow Agarose - 50 ML	1127.91
25238	Pierce Glutathione Superflow Agarose - 250 ML	3808.17
25239	Pierce Glutathione Superflow Agarose - 1 L	11475.60
90105	S-Nitrosylation Western Blot Kit - 40 REACTIONS	544.96
90106	HENS Buffer - 100 mL	102.18
87760	Slide-A-Lyzer Dialysis Flasks, 2K MWCO, 250 mL - 4 flasks	475.53
87761	Slide-A-Lyzer Dialysis Flasks, 3.5K MWCO, 230 mL - 4 flasks	475.53
87762	Slide-A-Lyzer Dialysis Flasks, 10K MWCO, 250 mL - 4 flasks	475.53
87763	Slide-A-Lyzer Dialysis Flasks, 20K MWCO, 250 mL - 4 flasks	475.53
87759	Slide-A-Lyzer Flotation Disk - 6 disks	36.68
20163	Pierce RNA 3' End Desthiobiotinylation Kit - 20 RXN KIT	965.47
20164	Pierce Magnetic RNA Pull-Down Kit - 20 RXN KIT	1041.45
88326	Pierce Reserpine Standard for LC-MS - 5 x 1 ML	189.95
26157	Pierce Magnetic ChIP Kit - 30 RXN KIT	903.90
26161	Pierce ChIP-grade Protein A/G Plus Agarose - 10 ML	1950.59
26162	Pierce ChIP-grade Protein A/G Magnetic Beads - 5 ML	1113.50
37587	Pierce Clear Milk Blocking Buffer (10X) - 100 ML	226.63
84850	Pierce C18 Spin Tips, 10 ?g - 96 COLUMNS	450.64
46601	DyLight 680-4xPEG, NHS Ester - 1 MG	482.08

46603	DyLight 680-4xPEG, ?NHS Ester - 5 x 65 UG	326.19
46626	DyLight 680-4xPEG, Maleimide - 1 MG	449.33
53076	DyLight 680-4xPEG Antibody Labeling Kit - 1 KIT	640.59
53077	DyLight 680-4xPEG Microscale Antibody Labeling Kit - 1 KIT	639.28
84840	Mass Spectrometry Sample Preparation Kit for Cultured Cells, up to 20 react	715.26
84841	Pierce Mass Spec Digestion Indicator - 10 UG	272.48
89842	Mem-PER Plus Kit, good for 50 reactions - 1 KIT	522.69
88845	Pierce Protein A Magnetic Beads - 1 ML	289.51
88846	Pierce Protein A Magnetic Beads - 5 ML	1114.81
88847	Pierce Protein G Magnetic Beads - 1 ML	289.51
88848	Pierce Protein G Magnetic Beads - 5 ML	1114.81
88849	Pierce Protein L Magnetic Beads - 1 ML	289.51
88850	Pierce Protein L Magnetic Beads - 5 ML	1114.81
21028	Pierce IgG Elution Buffer, pH 2.0 - 1 L	128.38
88836	Pierce Anti-HA Magnetic Beads - 1 ML	323.57
88837	Pierce Anti-HA Magnetic Beads - 5 ML	1127.91
88838	Pierce HA-Tag Magnetic IP/Co-IP Kit - 40 RXN KIT	899.97
85251	Pierce Cypridina LentiLuc Packaging Kit - 10 RXN KIT	1485.54
85256	Pierce CMV-Cypridina LentiLuc Particles - 25 UL	928.79
85257	Pierce CMV-Cypridina LentiLuc Particles - 5 x 25 UL	2785.06
85258	Pierce TK-Cypridina LentiLuc Particles - 25 UL	928.79
85276	Pierce TK-Cypridina LentiLuc Particles - 5 x 25 UL	2785.06
85252	Pierce Gaussia LentiLuc Packaging Kit - 10 RXN KIT	1450.17
85260	Pierce CMV-Gaussia LentiLuc Particles - 25 UL	928.79
85261	Pierce CMV-Gaussia LentiLuc Particles - 5 x 25 UL	2785.06
85262	Pierce TK-Gaussia LentiLuc Particles - 25 UL	928.79
85263	Pierce TK-Gaussia LentiLuc Particles - 5 x 25 UL	2785.06
85253	Pierce Gaussia-Dura LentiLuc Packaging Kit - 10 RXN KIT	1485.54
85264	Pierce CMV-Gaussia-Dura LentiLuc Particles - 25 UL	928.79
85265	Pierce CMV-Gaussia-Dura LentiLuc Particles - 5 x 25 UL	2785.06
85266	Pierce TK-Gaussia-Dura LentiLuc Particles - 25 UL	928.79
85267	Pierce TK-Gaussia-Dura LentiLuc Particles - 5 x 25 UL	2785.06
85254	Pierce Green Renilla LentiLuc Packaging Kit - 10 RXN KIT	1485.54
85268	Pierce CMV-Green Renilla LentiLuc Particles - 25 UL	928.79
85269	Pierce CMV-Green Renilla LentiLuc Particles - 5 x 25 UL	2785.06
85270	Pierce TK-Green Renilla LentiLuc Particles - 25 UL	928.79
85271	Pierce TK-Green Renilla LentiLuc Particles - 5 x 25 UL	2785.06
85255	Pierce Red Firefly LentiLuc Packaging Kit - 10 RXN KIT	1450.17
85272	Pierce CMV-Red Firefly LentiLuc Particles - 25 UL	928.79
85273	Pierce CMV-Red Firefly LentiLuc Particles - 5 x 25 UL	2785.06
85274	Pierce TK-Red Firefly LentiLuc Particles - 25 UL	928.79
85275	Pierce TK-Red Firefly LentiLuc Particles - 5 x 25 UL	2785.06
85111	Triton X-100 Surfact-Amps Detergent Solution, 10% - 50 ML	263.31
85112	Triton X-100 Surfact-Amps Detergent Solution, 10% - 250 ML	818.75
85113	Tween 20 Surfact-Amps Detergent Solution, 10% - 50 ML	195.19
85114	Tween 20 Surfact-Amps Detergent Solution, 10% - 250 ML	839.71
85115	Tween 20 Surfact-Amps Detergent Solution, 10% - 500 ML	839.71
28329	Tween 80 Surfact-Amps Detergent Solution, 10% - 50 ML	200.43
28230	Tween 80 Surfact-Amps Detergent Solution, 10% - 500 ML	3083.74
85117	Brij-35 Surfact-Amps Detergent Solution, 10% - 50 ML	195.19
85118	Brij-35 Surfact-Amps Detergent Solution, 10% - 500 ML	195.19
85124	NP-40 Surfact-Amps Detergent Solution, 10% - 50 ML	200.43
85125	NP-40 Surfact-Amps Detergent Solution, 10% - 500 ML	1327.03
88953	Pierce LDH Cytotoxicity Assay Kit - 200 RXN KIT	187.33
88954	Pierce LDH Cytotoxicity Assay Kit - 1000 RXN KIT	508.28
85170	0.1% Formic Acid (v/v) in Water, LC-MS Grade - 1L	103.49
85171	0.1% Formic Acid (v/v) in Water, LC-MS Grade - 4 x 1L	362.87
85174	0.1% Formic Acid (v/v) in Acetonitrile, LC-MS Grade - 1L	235.80
85175	0.1% Formic Acid (v/v) in Acetonitrile, LC-MS Grade - 4 x 1L	843.64
85172	0.1% Trifluoroacetic Acid (v/v) in Water, LC-MS Grade - 1L	103.49
85173	0.1% Trifluoroacetic Acid (v/v) in Water, LC-MS Grade - 4 x 1L	362.87
85176	0.1% Trifluoroacetic Acid (v/v) in Acetonitrile, LC-MS Grade - 1L	235.80

85177	0.1% Trifluoroacetic Acid (v/v) in Acetonitrile, LC-MS Grade - 4 x 1L	843.64
85178	Formic Acid, LC-MS Grade - 50 ML	208.29
85183	TFA, LC-MS Grade - 50 ML	208.29
85188	Acetonitrile (ACN), LC-MS Grade - 4 x 1L	589.50
85189	Water, LC-MS Grade - 4 x 1L	336.67
85190	DMSO, LC-MS Grade - 50 ML	72.05
90100	iodoTMTzero Label Reagent Set - 5 x1 REACTIONS	275.10
90101	iodoTMTsixplex Isobaric Label Reagent Set - 1 x 6 REACTIONS	909.14
90102	iodoTMTsixplex Isobaric Label Reagent Set - 5 x 6 REACTIONS	3289.41
90103	iodoTMTsixplex Mass Tag Labeling Kit - 5 x 6 REACTIONS	3626.08
90104	iodoTMT Elution Buffer - 20 ML	110.04
88946	Pierce HRV 3C Protease - 1000 UNIT KIT	537.10
88947	Pierce HRV 3C Protease - 10.000 UNIT KIT	3263.21
88831	HisPur Ni-NTA Magnetic Beads - 2 ML	290.82
88832	HisPur Ni-NTA Magnetic Beads - 10 ML	1142.32
37575	Pierce Fast Blocking Buffer - 500 ML	362.87
37576	Pierce Fast Blocking Buffer - 100 ML	208.29
37577	Pierce Fast Wash Buffer, 10X - 1 L	179.47
37578	StartingBlock (PBS) Blocking Buffer - 100 ML	62.88
37579	StartingBlock (TBS) Blocking Buffer - 100 ML	62.88
37580	SuperBlock (PBS) Blocking Buffer - 100 ML	62.88
37581	SuperBlock (TBS) Blocking Buffer - 100 ML	62.88
37582	Blocker Casein in PBS - 100 ML	55.02
37583	Blocker Casein in TBS - 100 ML	55.02
37584	Pierce Protein-Free (PBS) Blocking Buffer - 100 ML	62.88
37585	Pierce Protein-Free (TBS) Blocking Buffer - 100 ML	62.88
88951	alamarBlue Cell Viability Assay Reagent - 25 ML	307.85
88952	alamarBlue Cell Viability Assay Reagent - 100 ML	670.72
85160	Pierce Albumin Depletion Kit, 24 reactions - 24 RXN KIT	408.72
85161	Pierce Top 2 Abundant Protein Depletion Kit - 6 COLUMNS	272.48
85162	Pierce Top 2 Abundant Protein Depletion Kit - 24 COLUMNS	771.59
85164	Pierce Top 12 Abundant Protein Depletion Kit - 6 COLUMNS	353.70
85165	Pierce Top 12 Abundant Protein Depletion Kit - 24 COLUMNS	1078.13
37574	1-Step Ultra TMB Blotting Solution - 250 ML	272.48
88265X3	Pierce Protease Inhibitor Tablets, 1/50mL - 3 x 20 TABLETS	0.00
88266X3	Pierce Protease Inhibitor Tablets, EDTA-free, 1/50mL - 3 x 20 TABLETS	1493.40
28328	Tween-80 Surfact-Amps Detergent Solution - 6 x 10 ML	238.42
88015	Nitrocellulose membrane, 0,45 ?m, 7,9cm x 10,5cm - 5 PKG	0.00
34029	1-Step Ultra TMB - ELISA Substrate - 1L	662.86
84731	Pierce 1-Step Transfer Buffer - 1 L	104.80
84731X5	Pierce 1-Step Transfer Buffer - 5 X 1L	504.35
84742	Pierce 1-Step Transfer Buffer - 200 ML	48.47
84783	Western Blotting Filter Paper, 7cm x 8.4cm, 100 sheets per box - 1 BOX	79.91
84784	Western Blotting Filter Paper, 8cm x 13.5cm, 100 sheets per box - 1 BOX	87.77
62288	Pierce G2 Fast Blotter - 1 EA	3602.50
62289	Pierce G2 Fast Blotter Cassette - 1 EA	934.03
62291	Pierce G2 Fast Blotter Control Unit - 1 EA	2799.47
84747	Western Blot Roller - 1 EA	82.53
84858	Power Cord with C/13 Connector, North America - 1 EA	81.22
89836	DNase I, RNase-free - 1000 UNITS	95.63
90110	TMT10plex Labeling Reagents, 1 x 0.8mg - 10 RXN KIT	1434.45
90111	TMT10plex Labeling Reagent, 3 x 0.8mg - 30 RXN KIT	3766.25
90113	TMT10plex Isobaric Mass Tag Kit, 3 x 0.8mg - 30 RXN KIT	4211.65
62269	DyLight? 550-2xPEG NHS Ester - 1 MG	482.08
62292	DyLight? 550-2xPEG Maleimide - 1 MG	318.33
62274	DyLight 650-4xPEG NHS Ester - 1 MG	482.08
62294	DyLight 650-4xPEG Maleimide - 1 MG	449.33
62277	DyLight 755-4xPEG NHS Ester - 1 MG	482.08
62297	DyLight 755-4xPEG Maleimide - 1 MG	449.33
46604	DyLight 800-4xPEG NHS Ester - 1 MG	482.08
46627	DyLight 800-4xPEG Maleimide - 1 MG	449.33
16129	EZ-Link NHS-Desthiobiotin - 50 MG	320.95

16130	EZ-Link Hydrazide-PEG4-Desthiobiotin - 5 X 1 MG	698.23
16131	EZ-Link Amine-PEG4-Desthiobiotin - 5 X 1 MG	601.29
16133	EZ-Link Phosphine-PEG4-Desthiobiotin - 5 X 1 MG	962.85
16136	EZ-Link Sulfo-NHS-LC-Desthiobiotin - 5 X 1 MG	486.01
16138	EZ-Link Desthiobiotinylation - 1 KIT	875.08
88890	1-Step Human High-Yield Mini IVT Kit - 1 KIT	425.75
88891	1-Step Human High-Yield Mini IVT Kit - 1 KIT	1814.35
88892	1-Step Human High-Yield Maxi IVT Kit - 1 KIT	6163.55
88870	pT7CFE1-NHis-GST Expression Vector - 10 UG	103.49
88871	pT7CFE1-NHis-GST-CHA Expression Vector - 10 UG	103.49
88880	Pierce GFP mRNA - 10 UG	124.45
77673	Pierce Recombinant Protein A - 50 MG	589.50
77674	Pierce Recombinant Protein A - 500 MG	2947.50
77675	Pierce Recombinant Protein G - 50 MG	1241.88
77676	Pierce Recombinant Protein G - 500 MG	3104.70
77677	Pierce Recombinant Protein A/G - 50 MG	1820.90
77678	Pierce Recombinant Protein A/G - 500 MG	14567.20
77679	Pierce Recombinant Protein L - 50 MG	2475.90
77680	Pierce Recombinant Protein L - 500 MG	9903.60
89821	B-PER Complete, Bacterial Protein Extraction Reagent - 250 ML	563.30
89822	B-PER Complete, Bacterial Protein Extraction Reagent - 500 ML	890.80
88280	Pierce Primary Neuron Isolation Kit - 1 KIT	694.30
88281	Pierce Primary Cardiomyocyte Isolation Kit - 1 KIT	694.30
88283	Neuronal Culture Medium - 500 ML	144.10
88287	DMEM for Primary Cell Culture - 500 ML	39.30
88284	Hanks? Balanced Salt Solution - 500 ML	32.75
88288	Cardiomyocyte Isolation Enzyme 1 - 1 TUBE	91.70
88289	Cardiomyocyte Isolation Enzyme 2 - 100 UL	98.25
88279	Pierce Mouse Embryonic Fibroblast Isolation Kit - 1 KIT	530.55
88290	Mouse Embryonic Fibroblast Isolation Enzyme (with papain), lyophilized - 1 TUBE	91.70
88328	Pierce HeLa Protein Digest Standard - 20 UG	155.89
88329	Pierce HeLa Protein Digest Standard - 5 x 20 UG	614.39
88286	Neuronal Culture Media Supplement (50X) - 10 ML	193.88
88285	Neuronal Isolation Enzyme (with papain) - 1 TUBE	103.49
90406	TMT10plex? Isobaric Reagent Label Set - 60 RXN KIT	6779.25
90114	1M Triethylammonium Bicarbonate (TEAB) - 50 ML	144.10
90115	50% Hydroxylamine - 5 ML	85.15
90300	LysN Protease, MS Grade - 20 UG	530.55
90301	LysN Protease, MS Grade - 5 X 20 UG	1767.19
90400	Pierce AminoxyTMT-126 Label Reagents - 6 X 0.2 MG	254.14
90401	Pierce AminoxyTMTsixplex Label 6-reaction set - 1 X 0.2 MG	772.90
90402	Pierce AminoxyTMTsixplex Label 30-reaction set - 5 X 0.2 MG	3289.41
16196	Pierce Firefly Luc One-Step Glow Assay Kit - KIT	225.32
16197	Pierce Firefly Luc One-Step Glow Assay Kit - KIT	1185.55
88291	Pierce D-Luciferin, Monosodium Salt - 100 MG	124.45
88292	Pierce D-Luciferin, Monosodium Salt - 1 GM	851.50
88293	Pierce D-Luciferin, Monopotassium Salt - 100 MG	124.45
88294	Pierce D-Luciferin, Monopotassium Salt - 1 GM	851.50
90305	Trypsin Protease, MS Grade (liquid) - 100 UG	79.91
82032	Pierce Agarose qIP Protein Interaction Kit, Tluc and HA tags - KIT	923.55
82033	Pierce Agarose qIP Protein Interaction Kit, Tluc and Myc tags - KIT	923.55
82035	Pierce Magnetic qIP Protein Interaction Kit, Tluc and HA Tags - KIT	1046.69
82036	Pierce Magnetic qIP Protein Interaction Kit, Tluc and Myc tags - KIT	1046.69
82013	Pierce qIP Protein Interaction Buffer L, 1X - 140 ML	129.69
82014	Pierce qIP Protein Interaction Buffer D, 10X - 50 ML	203.05
82015	Pierce qIP Protein Interaction Assay Reagent Set - 150 RXN SET	170.30
82016	Pierce qIP Protein Interaction Assay Reagent Set - 1500 RXN SET	1046.69
82017	pCMV MCS N-HA Vector - 10 UG	129.69
82018	pCMV MCS C-HA Vector - 10 UG	129.69
82019	pCMV MCS N-Myc Vector - 10 UG	129.69
82020	pCMV MCS C-Myc Vector - 10 UG	129.69
82023	pCMV MCS N-Tluc Vector - 10 UG	129.69

82024	pCMV MCS C-Tluc Vector - 10 UG	129.69
82025	pCMV RFP C-HA Vector - 10 UG	129.69
82026	pCMV RFP C-Myc Vector - 10 UG	129.69
82028	pCMV BAD C-HA Vector - 10 UG	129.69
82029	pCMV BAD C-Myc Vector - 10 UG	129.69
82031	pCMV Bcl-xL N-Tluc Vector - 10 UG	129.69
20168	Pierce Anti-c-Myc Agarose - 2 ML	799.10
20169	Pierce Anti-c-Myc Agarose - 10 ML	2631.79
23620	Pierce c-Myc Tag IP/Co-IP Kit - 1 KIT	784.69
88842	Pierce Anti-c-Myc Magnetic Beads - 1 ML	530.55
88843	Pierce Anti-c-Myc Magnetic Beads - 5 ML	1303.45
88844	Pierce c-Myc Tag Magnetic IP/Co-IP Kit - KIT	899.97
20170	Pierce c-Myc Peptide, Lyophilized - 5 MG	425.75
PG82071	Pierce Premium Grade Sulfo-NHS - 500 MG	337.98
PG82072	Pierce Premium Grade Sulfo-NHS - 10 GM	3383.73
PG82073	Pierce Premium Grade EDC - 25 GM	619.63
PG82074	Pierce Premium Grade EDC - 500 GM	4774.95
PG82075	Pierce Premium Grade Sulfo-NHS-LC-Biotin - 100 MG	520.07
PG82076	Pierce Premium Grade Sulfo-NHS-LC-Biotin - 1 GM	3936.55
PG82079	Pierce Premium Grade EDC - 1 GM	70.74
PG82080	Pierce Premium Grade TCEP - 1 GM	124.45
PG82081	Pierce Premium Grade DSP - 1 GM	442.78
PG82082	Pierce Premium Grade DSP - 10 GM	3095.53
PG82085	Pierce Premium Grade Sulfo-SMCC - 100 MG	774.21
PG82086	Pierce Premium Grade Sulfo-SMCC - 1 GM	5199.39
PG82089	Pierce Premium Grade TCEP - 10 GM	787.31
PG82090	Pierce Premium Grade TCEP - 100 GM	5093.28
21127	Streptavidin, HRP Conjugated - 5 MG	1437.07
15129	NeutrAvidin Coated Plates, 96-well, clear - 5 PLATES	284.27
15127	NeutrAvidin Coated Plate, 96-well strip, clear - 5 PLATES	310.47
15115	Biotin-Binding Plate Sample Pack - 4 PLATES	251.52
84859	Power Cord with C/13 Connector, Continental Europe - 1 EA	81.22
84860	Power Cord with C/13 Connector, United Kingdom - 1 EA	81.22
21122	Streptavidin - 1 MG	217.46
21123	Avidin, Horseradish Peroxidase Conjugated - 2 MG	258.07
21124	Streptavidin, Horseradish Peroxidase Conjugated - 2 MG	543.65
21125	Streptavidin - 5 MG	799.10
21126	Streptavidin, Horseradish Peroxidase Conjugated - 1 MG	366.80
21135	Streptavidin - 100 MG	2017.40
21224	Streptavidin, Fluorescein (FITC) Conjugated - 1 MG	366.80
21323	Streptavidin, Alkaline Phosphatase Conjugated - 3 MG	826.61
21324	Streptavidin, Alkaline Phosphatase Conjugated - 1 MG	366.80
21627	Streptavidin, R-Phycoerythrin Conjugated - 1 ML	320.95
21629	Streptavidin, Allophycocyanin Conjugated - 0,5 ML	332.74
21724	Streptavidin, Rhodamine (TRITC) Conjugated - 1 MG	365.49
21831	DyLight 405 Conjugated - Streptavidin (1 mg/mL) - 1 ML	341.91
21832	DyLight 488 Conjugated - Streptavidin (1 mg/mL) - 1 ML	341.91
21842	DyLight 594 Conjugated - Streptavidin (1 mg/mL) - 1 ML	341.91
21844	DyLight 633 Conjugated - Streptavidin (1 mg/mL) - 1 ML	341.91
21848	DyLight 680 Conjugated - Streptavidin (1 mg/mL) - 1 ML	341.91
21851	DyLight 800 Conjugated - Streptavidin (1 mg/mL) - 1 ML	341.91
22831	DyLight 405 Conjugated - NeutrAvidin Biotin-Binding Protein (1 mg/mL) - 1 M	370.73
22832	DyLight 488 Conjugated - NeutrAvidin Biotin-Binding Protein (1 mg/mL) - 1 M	370.73
22842	DyLight 594 Conjugated - NeutrAvidin Biotin-Binding Protein (1 mg/mL) - 1 M	370.73
22844	DyLight 633 Conjugated - NeutrAvidin Biotin-Binding Protein (1 mg/mL) - 1 M	370.73
22848	DyLight 680 Conjugates - NeutrAvidin Biotin-Binding Protein (1 mg/mL) - 1 M	370.73
22853	DyLight 800 Conjugates - NeutrAvidin Biotin-Binding Protein (1 mg/mL) - 1 M	370.73
26181	HA Epitope Tag Antibody, Agarose conjugate (2-2.2.14) - 2 ML	799.10
26182	HA Epitope Tag Antibody, Agarose conjugate (2-2.2.14) - 10 ML	2631.79
26183	HA Epitope Tag Antibody (2-2.2.14) - 100 UG	234.49
26184	Pierce HA Peptide - 5 MG	347.15
31000	NeutrAvidin Protein - 10 MG	319.64

31001	NeutrAvidin Protein, Horseradish Peroxidase Conjugated - 2 MG	442.78
31002	NeutrAvidin Protein, Alkaline Phosphatase Conjugated - 2 MG	539.72
31006	NeutrAvidin Protein, Fluorescein Conjugated - 5 MG	370.73
31050	NeutrAvidin Protein - 100 MG	1516.98
31055	NeutrAvidin Protein - 1000 MG	4680.63
31104	Rabbit Anti-Chicken IgY (H+L) - 2 MG	267.24
31105	Rabbit Anti-Goat IgG (H+L) - 2 MG	256.76
31107	Mouse Anti-Goat IgG (H+L), (min x HnMsRb Sr Prot) - 1,5 MG	280.34
31109	F(ab') ₂ Fragment, Rabbit Anti-Goat IgG (H+L), (min x Hn Sr Prot) - 500 UG	267.24
31115	Goat Anti-Hamster IgG (H+L) - 1,5 MG	352.39
31118	Goat Anti-Human Gamma Chain - 500 UG	352.39
31119	Goat Anti-Human IgG (H+L), (min x Bv Hs Ms Sr Prot) - 1,5 MG	193.88
31122	Goat Anti-Human IgG [F(ab') ₂] - 2 MG	234.49
31124	Goat Anti-Human IgM (?) - 500 UG	352.39
31125	Goat Anti-Human IgG (Fc), (min x BvHsMs Sr Prot) - 1 MG	182.09
31128	Goat Anti-Human IgA + IgG + IgM (H+L) - 2 MG	255.45
31129	Goat Anti-Human Kappa Chain - 500 UG	353.70
31130	Goat Anti-Human IgG (H+L) - 2 MG	191.26
31131	Goat Anti-Human Lambda Chain - 500 UG	352.39
31132	Goat Anti-Human IgG [F(ab') ₂], (min x BvHsMs Sr Prot) - 1,5 MG	218.77
31133	Rabbit Anti-Goat IgG (Fc) - 2 MG	269.86
31135	Mouse Anti-Human IgG (H+L), (min x Ms Sr Prot) - 2 MG	255.45
31136	Goat Anti-Human IgM (Fc5?) - 2 MG	212.22
31137	Mouse Anti-Human IgG (H+L), (min x BvHsMs Sr Prot) - 1,5 MG	242.35
31140	Goat Anti-Human IgA (alpha) - 2 MG	220.08
31142	Rabbit Anti-Human IgG (Fc) - 2 MG	235.80
31143	Rabbit Anti-Human IgG (H+L) - 2 MG	231.87
31146	Human IgM (myeloma), Whole Molecule - 2 MG	293.44
31148	Human IgA, Serum - 2 MG	272.48
31154	Human IgG, Whole Molecule - 10 MG	265.93
31160	Goat Anti-Mouse IgG (H+L) - 2 MG	201.74
31163	F(ab') ₂ Fragment, Goat Anti-Human IgG (Fc) - 1 MG	272.48
31164	Goat Anti-Mouse IgG (H+L), (min x BvHnHs Sr Prot) - 1,5 MG	191.26
31165	F(ab') ₂ Fragment, Goat Anti-Human IgG (H+L) - 1 MG	193.88
31166	Goat Anti-Mouse IgG [F(ab') ₂] - 2 MG	255.45
31168	Goat Anti-Mouse IgG (Fc) - 2 MG	234.49
31170	Goat Anti-Mouse IgG (Fc), (min x BvHnHs Sr Prot) - 1,5 MG	221.39
31172	Goat Anti-Mouse IgM (?) - 2 MG	271.17
31178	Goat Anti-Mouse IgM (?) [F(ab') ₂] - 1 MG	340.60
31181	Horse Anti-Mouse IgG (H+L) - 1,5 MG	353.70
31182	Goat Anti-Mouse IgG + IgM (H+L) - 2 MG	192.57
31185	Goat Anti-Mouse IgG (H+L) [F(ab') ₂], (min x BvHnHs Sr Prot) - 1 MG	276.41
31186	Goat Anti-Mouse IgM (?) [F(ab') ₂], (min x BvHnHs Sr Prot) - 1 MG	340.60
31188	Rabbit Anti-Mouse IgG (H+L) - 2 MG	251.52
31190	Rabbit Anti-Mouse IgG (H+L), (min x Hn Sr Prot) - 1,5 MG	229.25
31192	Rabbit Anti-Mouse IgG (H+L) [F(ab') ₂] - 2 MG	243.66
31194	Rabbit Anti-Mouse IgG (Fc) - 2 MG	251.52
31196	Rabbit Anti-Mouse IgM (?) - 2 MG	326.19
31198	Rabbit Anti-Mouse IgG + IgM (H+L) - 2 MG	285.58
31203	Mouse IgG, F(ab) ₂ Fragment - 2 MG	293.44
31205	Mouse IgG, Fc Fragment - 1 MG	366.80
31210	Goat Anti-Rabbit IgG (H+L) - 2 MG	196.50
31212	Goat Anti-Rabbit IgG (H+L), (min x Hn Sr Prot) - 1,5 MG	218.77
31213	Mouse Anti-Rabbit IgG (H+L), (min x GtHnMsSh Sr Prot) - 1,5 MG	271.17
31216	Goat Anti-Rabbit IgG (Fc) - 2 MG	221.39
31218	Rabbit Anti-Rat IgG (H+L) - 2 MG	221.39
31219	Rabbit Anti-Rat IgG (H+L), (min x Ms Sr Prot) - 500 UG	353.70
31220	Goat Anti-Rat IgG (H+L) - 2 MG	218.77
31226	Goat Anti-Rat IgG (Fc) - 2 MG	214.84
31232	Goat Anti-Mouse IgG (Fc) (subclasses 1+2a+2b+3), (min x BvHnRb Sr Prot)	221.39
31234	Goat Anti-Rabbit IgG [F(ab') ₂] - 2 MG	171.61
31235	Rabbit IgG, Whole Molecule - 10 MG	231.87

31236	Goat Anti-Mouse IgG (Fc) (subclass 1 specific), (min x BvHnRb Sr Prot) - 1 MG	307.85
31237	Goat Anti-Mouse IgG (Fc) (subclass 2a specific), (min x BvHnRb Sr Prot) - 1 MG	310.47
31238	Donkey Anti-Rabbit IgG (H+L), (min x BvChGtGuHaHnHsMsRtSh Sr Prot) - 1 MG	208.29
31239	Goat Anti-Rabbit IgG (H+L) [F(ab') ₂], (min x HnMsRt Sr Prot) - 1 MG	285.58
31240	Rabbit Anti-Sheep IgG (H+L) - 2 MG	256.76
31242	Mouse Anti-Fluorescein - 1 MG	280.34
31243	Sheep IgG, Whole Molecule - 10 MG	225.32
31245	Goat IgG Whole Molecule - 10 MG	231.87
31246	Hamster IgG Whole Molecule - 5 MG	231.87
31300	Rabbit Anti-Goat IgG (H+L), Alkaline Phosphatase Conjugated - 1 ML	375.97
31302	F(ab') ₂ Fragment, Rabbit Anti-Goat IgG (H+L), (min x Hn Sr Prot) Alkaline P	381.21
31310	Goat Anti-Human IgG (H+L), Alkaline Phosphatase Conjugated - 1 ML	337.98
31312	Goat Anti-Human IgG [F(ab') ₂], Alkaline Phosphatase Conjugate - 1 ML	395.62
31314	Goat Anti-Human IgA (alpha), Alkaline Phosphatase Conjugated - 1 ML	368.11
31316	Goat Anti-Human IgA + IgG + IgM (H+L), Alkaline Phosphatase Conjugated	372.04
31318	Rabbit Anti-Human IgG (Fc), Alkaline Phosphatase Conjugated - 1 ML	368.11
31320	Goat Anti-Mouse IgG (H+L), Alkaline Phosphatase Conjugated - 1 ML	375.97
31321	Goat Anti-Mouse IgG (H+L) Alkaline Phosphatase Conjugated - 0,2 MG	178.16
31322	Goat Anti-Mouse IgG (H+L), (min x BvHnHs Sr Prot), Alkaline Phosphatase C	386.45
31324	Goat Anti-Mouse IgG (H+L) [F(ab') ₂], Alkaline Phosphatase Conjugated - 1 M	389.07
31325	Goat Anti-Mouse IgG (Fc), Alkaline Phosphatase Conjugated - 1 ML	385.14
31326	Goat Anti-Mouse IgM (?), Alkaline Phosphatase Conjugated - 1 ML	478.15
31327	Goat Anti-Mouse IgG (Fc), (min x BvHnHs Sr Prot), Alkaline Phosphatase C	423.13
31328	Goat Anti-Mouse IgG + IgM (H+L), Alkaline Phosphatase Conjugated - 1 ML	394.31
31329	Rabbit Anti-Mouse IgG (H+L), Alkaline Phosphatase Conjugated - 1 ML	326.19
31330	Goat Anti-Mouse IgG + IgM (H+L), (min x BvHnHs Sr Prot), Alkaline Phosph	459.81
31331	Rabbit Anti-Mouse IgG [F(ab') ₂], Alkaline Phosphatase Conjugated - 1 ML	313.09
31332	Rabbit Anti-Mouse IgG (Fc), Alkaline Phosphatase Conjugated - 1 ML	368.11
31333	Rabbit Anti-Mouse IgM (?), Alkaline Phosphatase Conjugated - 1 ML	423.13
31334	Rabbit Anti-Mouse IgG (H+L), (min x Hn Sr Prot), Alkaline Phosphatase Con	365.49
31335	Rabbit Anti-Mouse IgG + IgM (H+L), Alkaline Phosphatase Conjugated - 1 M	330.12
31337	Rabbit Anti-Goat IgG (Fc), Alkaline Phosphatase Conjugated - 1 ML	413.96
31340	Goat Anti-Rabbit IgG (H+L), Alkaline Phosphatase Conjugated - 1 ML	475.53
31341	Goat Anti-Rabbit IgG (Fc), Alkaline Phosphatase Conjugated - 1 ML	365.49
31342	Goat Anti-Rabbit IgG (H+L), (min x Hn Sr Prot), Alkaline Phosphatase Conju	353.70
31343	Goat Anti-Rabbit IgG (H+L) [F(ab') ₂], Alkaline Phosphatase Conjugated - 1 M	372.04
31345	Donkey Anti-Rabbit IgG (H+L), (min x BvGtHnHsMsRtSh Sr Prot), Alkaline F	337.98
31346	Goat Anti-Rabbit IgG (H+L) Alkaline Phosphatase Conjugated - 0,2 MG	178.16
31350	Goat Anti-Rat IgG (H+L), Alkaline Phosphatase Conjugated - 1 ML	330.12
31360	Rabbit Anti-Sheep IgG (H+L), Alkaline Phosphatase Conjugated - 1 ML	331.43
31400	Mouse Anti-Goat IgG (H+L), (min x HnMsRb Sr Prot), Peroxidase Conjugate	358.94
31401	Rabbit Anti-Chicken IgY (H+L), Peroxidase Conjugated - 1,5 ML	318.33
31402	Rabbit Anti-Goat IgG (H+L), Peroxidase Conjugated - 1,5 ML	302.61
31403	Rabbit Anti-Goat IgG [F(ab') ₂], Peroxidase Conjugated - 1,5 ML	357.63
31410	Goat Anti-Human IgG (H+L), Peroxidase Conjugated - 2 ML	279.03
31412	Goat Anti-Human IgG (H+L), (min x Bv Hs Ms Sr Prot), Peroxidase Conjugat	280.34
31413	Goat Anti-Human IgG (Fc), (min x BvHsMs Sr Prot), Peroxidase Conjugated	331.43
31414	Goat Anti-Human IgG [F(ab') ₂], (min x BvHsMs Sr Prot), Peroxidase Conjug	358.94
31415	Goat Anti-Human IgM (Fc5?), Peroxidase Conjugated - 2 ML	362.87
31417	Goat Anti-Human IgA (alpha), Peroxidase Conjugated - 2 ML	324.88
31418	Goat Anti-Human IgA + IgG + IgM (H+L), Peroxidase Conjugated - 2 ML	327.50
31420	Mouse Anti-Human IgG (H+L), (min x Ms Sr Prot), Peroxidase Conjugated -	271.17
31423	Rabbit Anti-Human IgG (Fc), Peroxidase Conjugated - 1,5 ML	362.87
31430	Goat Anti-Mouse IgG (H+L), Peroxidase Conjugated - 2 ML	476.84
31431	Goat anti-Mouse IgG (H + L) HRP Conjugated - 0,2 MG	178.16
31432	Goat Anti-Mouse IgG (H+L), (min x BvHnHs Sr Prot), Peroxidase Conjugate	307.85
31433	Rabbit Anti-Goat IgG (Fc), Peroxidase Conjugated - 1,5 ML	348.46
31436	Goat Anti-Mouse IgG (H+L) [F(ab') ₂], Peroxidase Conjugated - 2 ML	335.36
31437	Goat Anti-Mouse IgG (Fc), Peroxidase Conjugated - 2 ML	353.70
31438	Goat Anti-Mouse IgG (H+L) [F(ab') ₂], (min x BvHnHs Sr Prot), Peroxidase C	355.01
31439	Goat Anti-Mouse IgG (Fc), (min x BvHnHs Sr Prot), Peroxidase Conjugated	390.38
31440	Goat Anti-Mouse IgM (?), Peroxidase Conjugated - 2 ML	395.62

31444	Goat Anti-Mouse IgG + IgM (H+L), Peroxidase Conjugated - 2 ML	317.02
31446	Goat Anti-Mouse IgG + IgM (H+L), (min x BvHnHs Sr Prot), Peroxidase Conj	390.38
31448	Goat Anti-Mouse IgG + IgM (H+L) [F(ab') ₂], (min x BvHnHs Sr Prot) Peroxid	310.47
31450	Rabbit Anti-Mouse IgG (H+L), Peroxidase Conjugated - 1,5 ML	317.02
31451	Rabbit Anti-Mouse IgG (H+L) [F(ab') ₂], Peroxidase Conjugated - 1,5 ML	386.45
31452	Rabbit Anti-Mouse IgG (H+L), (min x Hn Sr Prot), Peroxidase Conjugated - 1	326.19
31453	Mouse Transferrin, Peroxidase Conjugated - 1 MG	142.79
31455	Rabbit Anti-Mouse IgG (Fc), Peroxidase Conjugated - 1,5 ML	366.80
31456	Rabbit Anti-Mouse IgM (?), Peroxidase Conjugated - 1,5 ML	399.55
31457	Rabbit Anti-Mouse IgG + IgM (H+L), Peroxidase Conjugated - 1,5 ML	337.98
31458	Donkey Anti-Rabbit IgG (H+L), (min x BvGtHnHsMsRtSh Sr Prot), Peroxidas	275.10
31460	Goat Anti-Rabbit IgG (H+L), Peroxidase Conjugated - 2 ML	413.96
31461	Goat Anti-Rabbit IgG (H+L) [F(ab') ₂], Peroxidase Conjugated - 2 ML	355.01
31462	Goat Anti-Rabbit IgG (H+L), (min x Hn Sr Prot), Peroxidase Conjugated - 1,5	385.14
31463	Goat Anti-Rabbit IgG (Fc), Peroxidase Conjugated - 2 ML	357.63
31464	Mouse Anti-Rabbit IgG (H+L), (min x GtHnMsSh Sr Prot), Peroxidase Conjuç	355.01
31465	Human IgG, Whole Molecule, Peroxidase Conjugated - 1 MG	142.79
31466	Goat anti-Rabbit IgG (H + L) HRP Conjugated - 0,2 MG	178.16
31470	Goat Anti-Rat IgG (H+L), Peroxidase Conjugated - 2 ML	269.86
31471	Goat anti-Rat IgG (H + L) HRP Conjugated - 0,2 MG	178.16
31474	Goat Anti-Rat IgG [F(ab') ₂], Peroxidase Conjugated - 2 ML	298.68
31475	Goat Anti-Rat IgG (Fc), Peroxidase Conjugated - 2 ML	324.88
31476	Goat Anti-Rat IgM (?), Peroxidase Conjugated - 2 ML	440.16
31480	Rabbit Anti-Sheep IgG (H+L), Peroxidase Conjugated - 1,5 ML	299.99
31482	Goat Anti-Human IgG F(ab') ₂ , Peroxidase Conjugated - 2 ML	334.05
31501	Rabbit Anti-Chicken IgY (H+L), Fluorescein Conjugated - 1,5 MG	239.73
31505	Mouse IgG, Whole Molecule, Fluorescein Conjugated - 1 MG	220.08
31509	Rabbit Anti-Goat IgG (H+L), Fluorescein Conjugated - 1,5 MG	227.94
31512	Mouse Anti-Goat IgG (H+L), (min x HnMsRb Sr Prot), Fluorescein Conjugate	269.86
31529	Goat Anti-Human IgG (H+L), Fluorescein Conjugated - 2 MG	200.43
31531	Goat Anti-Human IgG (H+L), Fluorescein Conjugated - 1,5 MG	196.50
31533	Rabbit Anti-Goat IgG (Fc), Fluorescein Conjugated - 1,5 MG	258.07
31535	Rabbit Anti-Human IgG (Fc), Fluorescein Conjugated - 1,5 MG	238.42
31539	F(ab') ₂ Fragment, Goat Anti-Human IgG + IgA +IgM (H+L), Fluorescein Conj	271.17
31541	Goat Anti-Mouse IgG (H+L), (min x BvHnHs Sr Prot), Fluorescein Conjugate	246.28
31543	Goat Anti-Mouse IgG (H+L) [F(ab') ₂], Fluorescein Conjugated - 2 MG	263.31
31547	Goat Anti-Mouse IgG (Fc), Fluorescein Conjugated - 2 MG	263.31
31553	Rabbit Anti-Goat IgG [F(ab') ₂], Fluorescein Conjugated - 1,5 MG	238.42
31555	Rabbit Anti-Mouse IgG (Fc), Fluorescein Conjugated - 1,5 MG	214.84
31557	Rabbit Anti-Mouse IgM (?), Fluorescein Conjugated - 1,5 MG	280.34
31559	Rabbit Anti-Mouse IgG (H+L) [F(ab') ₂], Fluorescein Conjugated - 1,5 MG	235.80
31561	Rabbit Anti-Mouse IgG (H+L), Fluorescein Conjugated - 1,5 MG	200.43
31565	Goat Anti-Mouse IgG (H+L) [F(ab') ₂], (min x BvHnHs Sr Prot), Fluorescein C	317.02
31568	Donkey Anti-Rabbit IgG (H+L), Fluorescein Conjugated - 500 UG	212.22
31569	Goat Anti-Mouse IgG (H+L), Fluorescein Conjugated - 2 MG	225.32
31573	Goat Anti-Rabbit IgG (H+L) [F(ab') ₂], Fluorescein Conjugated - 2 MG	258.07
31575	Goat Anti-Human IgM (Fc5?), Fluorescein Conjugated - 2 MG	272.48
31577	Goat Anti-Human IgA (alpha), Fluorescein Conjugated - 2 MG	212.22
31579	Goat Anti-Rabbit IgG (H+L) [F(ab') ₂], Fluorescein Conjugated - 1 MG	271.17
31583	Goat Anti-Rabbit IgG (H+L), (min x Hn Sr Prot) Fluorescein Conjugated - 1,5	243.66
31584	Mouse Anti-Rabbit IgG (H+L), (min x HnGtMsSh Prot), Fluoresein Conjugate	265.93
31587	Rabbit Anti-Hamster IgG (H+L), Fluorescein Conjugated - 1,5 MG	210.91
31620	Mouse Anti-Goat IgG (H+L) (min x HnMsRb Sr Prot), Rhodamine Conjugateç	220.08
31621	Goat Anti-Rat IgG (Fc), Fluorescein Conjugated - 2 MG	227.94
31627	Rabbit Anti-Sheep IgG (H+L), Fluorescein Conjugated - 1,5 MG	201.74
31628	Goat Anti-Human IgG [F(ab')], Fluorescein Conjugated - 2 MG	243.66
31629	Goat Anti-Rat IgG (H+L), Fluorescein Conjugated - 2 MG	214.84
31630	Goat Anti-Mouse IgG (Fc), (min x BvHnRb Sr Prot), Fluorescein Conjugated	282.96
31634	Goat Anti-Mouse IgG (Fc) (subclass 2a specific), (min x BvHnRb Sr Prot) Flu	324.88
31635	Goat Anti-Rabbit IgG (H+L), Fluorescein Conjugated - 2 MG	227.94
31636	Goat Anti-Rabbit IgG (H+L) [F(ab') ₂], (min x HnMsRt Sr Prot), Fluorescein C	322.26
31650	Rabbit Anti-Goat IgG (H+L), Rhodamine Conjugated - 1.5 MG	225.32

31656	Goat Anti-Human IgG (H+L), Rhodamine Conjugated - 2 MG	214.84
31660	Goat Anti-Mouse IgG (H+L), Rhodamine Conjugated - 2 MG	234.49
31661	Goat Anti-Mouse IgG (H+L), (min x BvHnHs Sr Prot), Rhodamine Conjugate	227.94
31663	Goat Anti-Mouse IgG (Fc), Rhodamine Conjugated - 2 MG	247.59
31665	Rabbit Anti-Mouse IgG (H+L), Rhodamine Conjugated - 1,5 MG	196.50
31670	Goat Anti-Rabbit IgG (H+L), Rhodamine Conjugated - 2 MG	258.07
31680	Goat Anti-Rat IgG (H+L), Rhodamine Conjugated - 2 MG	216.15
31683	Goat Anti-Human IgG (H+L) (min x BvHsMs Sr Prot), Rhodamine Conjugate	221.39
31684	Goat Anti-Human IgG [F(ab')], Rhodamine Conjugated - 2 MG	235.80
31685	Donkey Anti-Rabbit IgG (H+L), (min x BvChGtGuHaHnHsMsRtSh Sr Prot), F	214.84
31686	Goat Anti-Rabbit IgG (H+L), (min x Hn Sr Prot), Rhodamine Conjugated - 1,5	216.15
31687	Mouse Anti-Fluorescein, Rhodamine conjugated - 0.5 MG	269.86
31720	Rabbit Anti-Chicken IgY (H+L), Biotin Conjugated - 1,5 ML	267.24
31730	Mouse Anti-Goat IgG (H+L), (min x HnMsRb Sr Prot), Biotin Conjugated - 1	319.64
31732	Rabbit Anti-Goat IgG (H+L), Biotin Conjugated - 1,5 MG	263.31
31750	Goat Anti-Hamster IgG (H+L), Biotin Conjugated - 1,5 MG	255.45
31753	Rabbit Anti-Goat IgG [F(ab') ₂], Biotin Conjugated - 1,5 ML	267.24
31760	Goat Anti-Horse IgG (H+L), Biotin Conjugated - 1,5 MG	260.69
31770	Goat Anti-Human IgG (H+L), Biotin Conjugated - 1,5 MG	260.69
31774	Goat Anti-Human IgG (H+L), (min x Bv Hs Ms Sr Prot), Biotin Conjugated - 1	265.93
31778	Goat Anti-Human IgM (?), Biotin Conjugated - 500 UG	267.24
31780	Goat Anti-Human Kappa Chain, Biotin Conjugated - 500 UG	267.24
31782	Goat Anti-Human IgA + IgG + IgM (H+L), Biotin Conjugated - 2 ML	267.24
31784	Mouse Anti-Human IgG (H+L), (min x BvHsMs Sr Prot), Biotin Conjugated -	284.27
31786	Rabbit Anti-Human IgG (H+L), Biotin Conjugated - 1,5 ML	263.31
31789	Rabbit Anti-Human IgG (Fc), Biotin Conjugated - 1,5 ML	267.24
31800	Goat Anti-Mouse IgG (H+L), Biotin Conjugated - 2 ML	251.52
31802	Goat Anti-Mouse IgG (H+L), (min x BvHnHs Sr Prot), Biotin Conjugated - 1,5	282.96
31803	Goat Anti-Mouse IgG (H+L) [F(ab') ₂], Biotin Conjugated - 2 ML	267.24
31804	Goat Anti-Mouse IgM (?), Biotin Conjugated - 500 UG	267.24
31805	Goat Anti-Mouse IgG (Fc), Biotin Conjugated - 2 ML	313.09
31806	Horse Anti-Mouse IgG (H+L), Biotin Conjugated - 1,5 MG	220.08
31807	Goat Anti-Mouse IgG + IgM (H+L), Biotin Conjugated - 2 ML	267.24
31813	Rabbit Anti-Mouse IgG (Fc), Biotin Conjugated - 1,5 ML	267.24
31820	Goat Anti-Rabbit IgG (H+L), Biotin Conjugated - 1,5 MG	265.93
31821	Donkey Anti-Rabbit IgG (H+L), (min x BvGtHnHsMsRtSh Sr Prot), Biotin Cor	378.59
31822	Goat Anti-Rabbit IgG (H+L), (min x Hn Sr Prot), Biotin Conjugated - 1,5 ML	264.62
31823	Goat Anti-Rabbit IgG (H+L) [F(ab') ₂], Biotin Conjugated - 2 ML	267.24
31824	Mouse Anti-Rabbit IgG (H+L), (min x GtHnMsSh Sr Prot), Biotin Conjugated	297.37
31830	Goat Anti-Rat IgG (H+L), Biotin Conjugated - 2 ML	256.76
31832	Goat Anti-Rat IgM (?), Biotin Conjugated - 2 ML	267.24
31834	Rabbit Anti-Rat IgG (H+L), Biotin Conjugated - 1,5 ML	230.56
31840	Rabbit Anti-Sheep IgG (H+L), Biotin Conjugated - 1,5 MG	263.31
31860	Donkey Anti-Goat F(ab') ₂ Fragment IgG (H+L) (min x ChGuHaHnHsMsRbRt	432.30
31861	Goat Anti-Mouse IgG (Fc), (min x BvHnRb Sr Prot), R-Phycoerythrin Conjug	432.30
31862	Goat Anti-Mouse IgG (Fc) (subclass 1 specific), (min x BvHnRb Sr Prot), R-F	390.38
31863	Goat Anti-Mouse IgG (Fc) (subclass 2a specific), (min x BvHnRb Sr Prot), R-	383.83
31864	Goat Anti-Rabbit IgG (H+L), (min x HnMsRt Sr Prot), R-Phycoerythrin Conju	415.27
31871	Goat Gamma Globulin - 10 MG	104.80
31872	Normal Goat Serum - 2 ML	68.12
31873	Normal Goat Serum - 10 ML	186.02
31874	Normal Horse Serum - 2 ML	68.12
31876	Normal Human Serum - 2 ML	68.12
31878	Mouse Gamma Globulin - 10 MG	188.64
31879	Human Gamma Globulin - 10 MG	96.94
31880	Normal Mouse Serum - 2 ML	86.46
31881	Normal Mouse Serum - 5 ML	125.76
31883	Normal Rabbit Serum - 5 ML	128.38
31885	Rat Gamma Globulin - 10 MG	124.45
31887	Rabbit Gamma Globulin - 10 MG	90.39
31888	Normal Rat Serum - 2 ML	68.12
31890	Normal Swine Serum - 2 ML	69.43

31903	Mouse IgG Whole Molecule - 10 MG	231.87
31981	Goat Anti-Mouse IgG (Fc), (min x BvHnRb Sr Prot), Allophycocyanin Conjug	390.38
31982	Goat Anti-Mouse IgG (Fc) (subclass 1 specific), (min x BvHnRb Sr Prot), Alk	379.90
31983	Goat Anti-Mouse IgG (Fc) (subclass 2a specific), (min x HnBvRb Sr Prot), Al	379.90
31984	Goat Anti-Rabbit IgG (H+L), (min x HnMsRt Sr Prot), Allophycocyanin Conju	412.65
31992	Goat Anti-Mouse IgM (?), Fluorescein Conjugated - 2 MG	336.67
35500	DyLight 405 Goat Anti-Mouse IgG Highly Cross-Adsorbed (1 mg/mL) - 500 U	191.26
35501	DyLight 405 Goat Anti-Mouse IgG (H+L) (1 mg/mL) - 1 ML	260.69
35502	DyLight 488 Goat Anti-Mouse IgG (H+L) (1 mg/mL) - 1 ML	260.69
35503	DyLight 488 Goat Anti-Mouse IgG Highly Cross-Adsorbed (1 mg/mL) - 500 U	191.26
35510	DyLight 594 Goat Anti-Mouse IgG (H+L) (1 mg/mL) - 1 ML	260.69
35511	DyLight 594 Goat Anti-Mouse IgG Highly Cross-Adsorbed (1 mg/mL) - 500 U	191.26
35512	DyLight 633 Goat Anti-Mouse IgG (H+L) (1 mg/mL) - 1 ML	260.69
35513	DyLight 633 Goat Anti-Mouse IgG Highly Cross-Adsorbed (1 mg/mL) - 500 U	191.26
35518	DyLight 680 Conjugated Goat Anti-Mouse IgG (H+L) (1 mg/mL) - 1 ML	260.69
35519	DyLight 680 Goat Anti-Mouse IgG Highly Cross-Adsorbed (1 mg/mL) - 500 U	191.26
35550	DyLight 405 Goat Anti-Rabbit IgG Highly Cross-Adsorbed (1 mg/mL) - 500 U	191.26
35551	DyLight 405 Goat Anti-Rabbit IgG (H+L) (1 mg/mL) - 1 ML	260.69
35552	DyLight 488 Goat Anti-Rabbit IgG (H+L) (1 mg/mL) - 1 ML	260.69
35553	DyLight 488 Goat Anti-Rabbit IgG Highly Cross-Adsorbed (1 mg/mL) - 500 U	191.26
35560	DyLight Goat Anti-Rabbit IgG (H+L) (1 mg/mL) - 1 ML	260.69
35561	DyLight 594 Goat Anti-Rabbit IgG Highly Cross-Adsorbed (1 mg/mL) - 500 U	191.26
35562	DyLight 633 Goat Anti-Rabbit IgG (H+L) (1 mg/mL) - 1 ML	260.69
35563	DyLight 633 Goat Anti-Rabbit IgG Highly Cross-Adsorbed (1 mg/mL) - 500 U	191.26
35568	DyLight 680 Conjugated Goat Anti-Rabbit IgG (H+L) (1 mg/mL) - 1 ML	260.69
35569	DyLight 680 Goat Anti-Rabbit IgG Highly Cross-Adsorbed (1 mg/mL) - 500 U	191.26
62204	Anti-alpha Tubulin Antibody - 100 UL	277.72
62270	DyLight 350 Goat Anti-Rabbit IgG (H+L), 1 mL - 1 ML	260.69
62271	DyLight 350 Goat Anti-Mouse IgG (H+L), 1 mL - 1 ML	260.69
62272	DyLight 350 Goat Anti-Rabbit IgG (H+L), 0,5 mL - 500 UL	191.26
62273	DyLight 350 Goat Anti-Mouse IgG (H+L), 0,5 mL - 500 UL	191.26
82314	Anti-ATM Protein Antibody - 100 UL	590.81
82321	Anti-BID Protein Antibody - 100 UL	509.59
82358	Anti-FOXO1A Protein Antibody - 100 UL	559.37
82380	Anti-MAPK1&3 Protein Antibody - 200 UL	559.37
82382	Anti-MAPK14 Protein Antibody - 100 UL	590.81
84540	Goat Anti-Mouse IgG (H+L), DyLight 550 Conjugated - 1 ML	260.69
84541	Goat Anti-Rabbit IgG (H+L), DyLight 550 Conjugated - 1 ML	260.69
84542	Streptavidin, DyLight 550 Conjugated - 1 ML	336.67
84545	Goat Anti-Mouse IgG (H+L), DyLight 650 Conjugated - 1 ML	260.69
84546	Goat Anti-Rabbit IgG (H+L), DyLight 650 Conjugated - 1 ML	260.69
84547	Streptavidin, DyLight 650 Conjugated - 1 ML	340.60
84606	NeutrAvidin, DyLight 550 Conjugated - 1 ML	369.42
84607	NeutrAvidin, DyLight 650 Conjugated - 1 ML	369.42
90075	Anti-TMT Antibody, 0.1 mg/mL - 0,1 MG / ML	610.46

Les prix indiqués dans la présente liste de prix sont en CHF, TVA 8,0 %, port et emballage non compris, départ Savigny-Lausanne
 Nous nous réservons le droit de modifier en tous temps et sans notification préalable les prix de la présente liste.
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Die nachstehenden Preise sind in CHF eingegeben, exkl. 8,0 % MWST und Verpackung ab Savigny-Lausanne.
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 Bitte fragen Sie Preise, die nicht aufgeführt sind, telefonisch an.

SOCOCHIM, 01.01.2015