



REACTIVOS
MERCK



REFERENCIA	DESCRIPCION	PRESENTACION
US1DP02-200UG	Anti-SV40 T Antigen (AB-2) Mouse	200 UG
1060621000	"N,N'-METILENBISACRILAMIDA SOLUCION PREPARADA ""BIS"" 2% PARA ELECTROFORESIS"	1 L
US1324880-10mg	(-)-Epigallocatechin Gallate	10mg
US1481975-100mg	(-)-Nicotine, Ditartrate	100mg
US1581810-2mg	(-)-Terreic Acid, Synthetic	2mg
US1203391-1mg	(?)-Blebbistatin	1mg
US1203392-1mg	(+)-Blebbistatin	1mg
US1203729-1mg	(+)-Brefeldin A, Eupenicillium brefeldianum	1mg
US1475878-10mg	(+)-MK 801 Maleate	10mg
US1401003-1GM	(+/-)-Ibuprofen	1GM
US1537075-100mg	(+/-)-Propranolol, Hydrochloride	100mg
US1585970-100mg	(+/-)-Thalidomide	100mg
US1676777-100mg	(+/-)-Verapamil, Hydrochloride	100mg
US1196878-1mg	(±)-Bay K 8644	1mg
US1196878-5mg	(±)-Bay K 8644	5mg
US1203390-5mg	(±)-Blebbistatin	5mg
US1487910-1SET	(±)-S-Nitroso-N-acetylpenicillamine	1SET
US1487910-20mg	(±)-S-Nitroso-N-acetylpenicillamine	20mg
US1580553-25mg	(±)-Taxifolin Hydrate	25mg
US1499610-1mg	(5Z)-7-Oxozeaenol, Curvularia sp.	1mg
US1499609-1mg	(5Z)-Zeaenol, Curvularia sp.	1mg
US171207-3	(DE3) Competent Cell Set 1	1 set
US171208-3	(DE3) Competent Cell Set 2	1 set
US171209-3	(DE3)pLysS Competent Cell Set 1	1 set
US171210-3	(DE3)pLysS Competent Cell Set 2	1 set
US1421050-5mg	(Z-LL)2 KETONE	5mg
US1344822-5MIU	?1,2-Fucosidase, Xanthomonas sp.	5MIU
US1684274-500MIU	?1,2-Xylosidase, Xanthomonas sp.	500MIU
US1345795-500U	?1,3-Galactosidase, Xanthomonas manihotis, Recombinant, E. coli	500U
US1345806-50MIU	?1,4-Galactosidase, Streptococcus pneumoniae, Recombinant, E. coli	50MIU
US1344826-50MIU	?1,6-Fucosidase, Chryseobacterium meningosepticum, Recombinant, E. coli	50MIU
US1110116-1U	?1-2,3,4,6-N-Acetylglucosaminidase, Streptococcus pneumoniae, Recombinant, E. coli	1U

US1344824-5MIU	?1-3,4-Fucosidase, Xanthomonas sp.	5MIU
US1345797-25U	?1-3,6-Galactosidase, Recombinant, E. coli	25U
US1345804-2U	?1-3,6-Galactosidase, Recombinant, E. coli	2U
US1112251-1mg	?1-Acid Glycoprotein, Human Plasma	1mg
US1178196-100UG	?1-Antichymotrypsin, Human Plasma	100UG
US1178196-1mg	?1-Antichymotrypsin, Human Plasma	1mg
US1126850-2.5mg	?1-PDX, Human, Recombinant, E. coli	2.5mg
US1480706-50MIU	?2,3-Neuraminidase, Macrobrdella decora, Recombinant, E. coli	50MIU
US1480716-250MIU	?2-3,6,8,9-Neuraminidase, Arthrobacter ureafaciens, Recombinant, E. coli	250MIU
US1480708-500MIU	?2-3,6-Neuraminidase, Clostridium perfringens, Recombinant, E. coli	500MIU
US1178221-100UG	?2-Antiplasmin, Human Plasma	100UG
US1362225-100UG	?2-Glycoprotein 1, Human Plasma	100UG
US1362199-1mg	?2-HS-Glycoprotein, Human Plasma	1mg
US1441251-10mg	?2-Macroglobulin, Human Plasma	10mg
US1441251-1mg	?2-Macroglobulin, Human Plasma	1mg
US1475828-1mg	?2-Microglobulin, Human, Recombinant, E. coli	1mg
US1565765-1mg	?40-Secretase Inhibitor I	1mg
US1407294-5MU	?A-Interferon, Human, Recombinant, E. coli	5MU
US11381-500GM	?-Amino-n-caproic Acid	500GM
US1200487-10mg	?-Amyloid Oligomer Inhibitor, K01-162	10mg
US1PP69-.25mg	?-Amyloid Peptide (1-42), Human	.25mg
US1171596-250UG	?-Amyloid Peptide (1-42), Rat	250UG
US1565740-1mg	?-Amyloid Precursor Protein Modulator	1mg
US1182200-5mg	?ARK1 Inhibitor	5mg
US1203980-1mg	?-Bungarotoxin, Bungarus multicinctus	1mg
US1217538-1GM	?-Carotene	1GM
US1219331-10mg	?-Catenin/Tcf Inhibitor II, PKF118-310	10mg
US1219332-10mg	?-Catenin/Tcf Inhibitor III, iCRT3	10mg
US1219330-10mg	?-Catenin/Tcf Inhibitor, FH535	10mg
US1239760-25GM	?-Cyclodextrin	25GM
US1239760-500GM	?-Cyclodextrin	500GM
US169725-3	?DE3 Lysogenization Kit plus pLysS & pLysE	1 set
US1345646-100mg	?-D-Galactose-1-phosphate, Dipotassium Salt	100mg
US1346764-1GM	?-D-Glucose-6-phosphate, Monosodium Salt	1GM
US1346764-5GM	?-D-Glucose-6-phosphate, Monosodium Salt	5GM

US1345788-5mg	?-Galactosidase, E. coli	5mg
US1346210-25mg	?-Glucan, Saccharomyces cerevisiae	25mg
US1347423-10mg	?-Glucuronidase Inhibitor	10mg
US1347420-1MU	?-Glucuronidase, Helix pomatia	1MU
US135675-100GM	?-Glycerophosphate, Disodium Salt, Pentahydrate	100GM
US135675-250GM	?-Glycerophosphate, Disodium Salt, Pentahydrate	250GM
US135675-50GM	?-Glycerophosphate, Disodium Salt, Pentahydrate	50GM
US1376820-10mg	?-Hexosaminidase Inhibitor	10mg
US1407318-10UG	?-Interferon, Human, Recombinant, CHO Cells	10UG
US1407318-2UG	?-Interferon, Human, Recombinant, CHO Cells	2UG
US1407306-100UG	?-Interferon, Human, Recombinant, E. coli	100UG
US1407293-100KU	?-Interferon, Mouse, Recombinant, E. coli	100KU
US1407303-20UG	?-Interferon, Mouse, Recombinant, E. coli	20UG
US1407320-100UG	?-Interferon, Mouse, Recombinant, E. coli	100UG
US1407320-20UG	?-Interferon, Mouse, Recombinant, E. coli	20UG
US1407304-10UG	?-Interferon, Rat, Recombinant, E. coli	10UG
US1407321-100UG	?-Interferon, Rat, Recombinant, E. coli	100UG
US1426205-500U	?-Lactamase, Bacillus cereus 569/H9	500U
US1428025-40UG	?-Latrotoxin, Latrodectus tredecimguttatus	40UG
US105230751-1mg	?-Melanocyte-Stimulating Hormone	1mg
US105230751-5mg	?-Melanocyte-Stimulating Hormone	5mg
US1444203-250ML	?-Mercaptoethanol, Molecular Biology Grade	250mL
US1479775-5GM	?-Naphthyl Acid Phosphate, Monosodium Salt	5GM
US1480275-100UG	?-NGF, Human, Recombinant, NSO Cells	100UG
US1565785-1KIT	?-Secretase Activity Assay Kit, Fluorogenic	1KIT
US1565750-1mg	?-Secretase Inhibitor I	1mg
US1565749-1mg	?-Secretase Inhibitor II	1mg
US1565749-5mg	?-Secretase Inhibitor II	5mg
US1565755-1mg	?-Secretase Inhibitor II	1mg
US1565780-500UG	?-Secretase Inhibitor III	500UG
US1565761-1mg	?-Secretase Inhibitor IV	1mg
US1565788-1mg	?-Secretase Inhibitor IV	1mg
US1565763-5mg	?-Secretase Inhibitor VI	5mg
US1565772-5mg	?-Secretase Inhibitor XI	5mg
US1565773-5mg	?-Secretase Inhibitor XII	5mg

US1565777-5mg	?-Secretase Inhibitor XVI	5mg
US1565792-5mg	?-Secretase Inhibitor XXIII, A?42-Selective	5mg
US1565793-5mg	?-Secretase Inhibitor XXIV, BMS299897	5mg
US1565767-1mg	?-Secretase Substrate II, Fluorogenic	1mg
US1565758-1mg	?-Secretase Substrate IV, Fluorogenic	1mg
US1565764-1mg	?-Secretase Substrate, Fluorogenic	1mg
US1567152-25GM	?-Sitosterol	25GM
US1567152-5GM	?-Sitosterol	5GM
US1575003-200UG	?-Synuclein A53T, Human, Recombinant, E. coli	200UG
US1575001-200UG	?-Synuclein, Human, Recombinant, E. coli	200UG
US1345868-5mg	[6]-Gingerol, Zingiber officinale	5mg
US105230111-5mg	[Tyr(PO3H2)4]-Angiotensin II, Human	5mg
US171194-3	0.5 M THP SOLUTION, SIZE = 1 ML	1 set
US171194-4	0.5 M THP SOLUTION, SIZE = 5 X 1 ML	1 UN
US1317505-10mg	1,2-Dioctanoyl-sn-glycerol	10mg
1245110005	1,4-DITIOERITRITA PARA FINES BIOQUIMICOS	5 g
1245110025	1,4-DITIOERITRITA PARA FINES BIOQUIMICOS	25 g
1114740001	1,4-DITIOTREITA PARA FINES BIOQUIMICOS	1 g
1114740005	1,4-DITIOTREITA PARA FINES BIOQUIMICOS	5 g
1114740025	1,4-DITIOTREITA PARA FINES BIOQUIMICOS	25 g
US1251700-5mg	1,5-Dansyl-Glu-Gly-Arg Chloromethyl Ketone, Dihydrochloride	5mg
US1251010-1GM	1-?-D-Arabinofuranosylcytosine	1GM
US170527-3	100 mM IPTG Solution	1 set
US171004-3	10mM dNTP Mix	1 set
US1385581-10mg	11beta-HSD1 Inhibitor, 10j	10mg
US1100050-5mg	1400W	5mg
US1100081-5mg	14-3-3 Antagonist I, 2-5	5mg
US1100082-10mg	14-3-3 Antagonist II, BV02	10mg
US1538927-1mg	15d-PGJ2	1mg
US1100073-10mg	15-PGDH Inhibitor	10mg
US1538916-1mg	16,16-Dimethyl Prostaglandin E2	1mg
US13301-1GM	17?-Estradiol	1GM
US1385585-10mg	17?-Hydroxysteroid Dehydrogenase Type-3 Inhibitor	10mg
US1100068-500UG	17-AAG	500UG
US1100069-500UG	17-DMAG	500UG

US1149101-1GM	1-Aminocyclopropane-1-carboxylic Acid	1GM
US1149101-250mg	1-Aminocyclopropane-1-carboxylic Acid	250mg
US1191500-1mg	1-Azakenpauillone	1mg
US1260575-5mg	1-Deoxymannojirimycin, Hydrochloride	5mg
US1260684-10mg	1-Deoxynojirimycin, Hydrochloride	10mg
US1495414-1SET	1-Oleoyl-2-acetyl-sn-glycerol	1SET
US1495414-25mg	1-Oleoyl-2-acetyl-sn-glycerol	25mg
US1495414-5mg	1-Oleoyl-2-acetyl-sn-glycerol	5mg
US1548000-100mg	1-Pyrrolidinecarbodithioic Acid, Ammonium Salt	100mg
US1569399-10mg	1-Stearoyl-2-arachidonoyl-sn-glycerol	10mg
1032520025	2,2-BIS-(HIDROXIETIL)-(IMINOTRIS)- (HIDROXIMETIL)METANO BIS-TRIS BIS-TRIS	25 g
1032520250	2,2-BIS-(HIDROXIETIL)-(IMINOTRIS)- (HIDROXIMETIL)METANO BIS-TRIS BIS-TRIS	250 g
US1203984-500mg	2,3-Butanedione 2-Monoxime	500mg
US1480352-10UG	2.5S NGF, Mouse Submaxillary Glands	10UG
US1288104-1mg	2',5'-Dideoxyadenosine	1mg
US1287810-100mg	2',7'-Dichlorofluorescin Diacetate	100mg
US1539158-1KTT	20S Proteasome Assay Kit, SDS-Activated	1KTT
US1539154-10UG	20S Proteasome, Rabbit	10UG
US172181-3	293-Free Transfection Reagent	1 set
US172181-4	293-Free Transfection Reagent	1 UN
US172181-5	293-Free Transfection Reagent	1 UN
US1100065-100mg	2-APB	100mg
US1220467-10mg	2-Chloro-2'-deoxyadenosine	10mg
US1259580-1GM	2-Deoxy-D-galactose	1GM
US125972-1GM	2-Deoxy-D-glucose	1GM
US1369334-5mg	2-Guanidinoethylmercaptosuccinic Acid	5mg
US1454180-10mg	2-Methoxyestradiol	10mg
US1454180-50mg	2-Methoxyestradiol	50mg
US171755-4	2XYT BROTH	1 UN
1117140001	3-(4,5-DIMETIL-2-TIAZOLIL)- 2,5-DIFENIL-2H-TETRAZOLIO BROMURO PARA FINES BIOQUIMICOS	1 g
1117140010	3-(4,5-DIMETIL-2-TIAZOLIL)- 2,5-DIFENIL-2H-TETRAZOLIO BROMURO PARA FINES BIOQUIMICOS	10 g
US1287815-10mg	3,4-Dichloroisocoumarin	10mg
US1410957-1GM	3-Isobutyl-1-methylxanthine	1GM
US1410957-250mg	3-Isobutyl-1-methylxanthine	250mg
US1164603-50mg	3-Nitropropionic acid	50mg

US1524394-1mg	4?-Phorbol-12,13-didecanoate	1mg
US1524394-5mg	4?-Phorbol-12,13-didecanoate	5mg
US1475250-5mg	4-[[3?,4?-(Methylenedioxy)benzyl]amino]-6-methoxyquinazoline	5mg
US1238900-5mg	4-Cyano-3-methylisoquinoline	5mg
US1516678-50UG	4EBP1, His*Tag®, Human, Recombinant, S. frugiperda	50UG
US1393204-1mg	4-HYDROXYNONENAL	1mg
US1390900-5mg	4-Hydroxyphenylretinamide	5mg
US1474422-50mg	4-Methylumbelliferyl-?-D-galactopyranoside	50mg
US1474426-100mg	4-Methylumbelliferyl-?-D-glucopyranoside	100mg
US1474427-100mg	4-Methylumbelliferyl-?-D-glucuronide	100mg
US1454428-25mg	4-Methylumbelliferyl-6-sulfo-N-acetyl-?-D-glucosaminide, Potassium Salt	25mg
US1474500-5mg	4-Methylumbelliferyl-N-acetyl-?-D-glucosaminide	5mg
US1474502-250mg	4-Methylumbelliferyl-N-acetyl-?-D-glucosaminide	250mg
US170607-3	4X SDS SAMPLE BUFFER, SIZE = 2 ML	1 set
US170955-3	5% Alkali-soluble Casein	1 set
1030940001	5-(DIMETILAMINO)-NAFTALINA-1-SULFONILO CLORURO PARA FINES BIOQUIMICOS	1 g
1030940010	5-(DIMETILAMINO)-NAFTALINA-1-SULFONILO CLORURO PARA FINES BIOQUIMICOS	10 g
US1322123-5GM	5,5?-Dithio-bis-(2-nitrobenzoic Acid)	5GM
US1287891-50mg	5,6-Dichloro-1-?-D-ribofuranosylbenzimidazole	50mg
US1260585-50mg	5?-Deoxy-5?-methylthioadenosine	50mg
US1189825-25mg	5-Aza-2?-Deoxycytidine	25mg
US1203806-1GM	5-Bromo-2?-deoxyuridine	1GM
US1203806-5GM	5-Bromo-2?-deoxyuridine	5GM
US1203780-25mg	5-Bromo-4-chloro-3-indolyl-?-D-galactopyranoside	25mg
US1203782-100mg	5-Bromo-4-chloro-3-indolyl-?-D-galactopyranoside	100mg
US1203782-1GM	5-Bromo-4-chloro-3-indolyl-?-D-galactopyranoside	1GM
US1203782-250mg	5-Bromo-4-chloro-3-indolyl-?-D-galactopyranoside	250mg
US1203782-5GM	5-Bromo-4-chloro-3-indolyl-?-D-galactopyranoside	5GM
US1203781-25mg	5-Bromo-4-chloro-3-indolyl-?-D-glucopyranoside	25mg
US1203783-100mg	5-Bromo-4-chloro-3-indolyl-?-D-glucuronic Acid, Cyclohexylammonium Salt	100mg
US1203788-1GM	5-Bromo-4-chloro-3-indolylphosphate, Disodium Salt	1GM
US1216275-50mg	5-Carboxyfluorescein Diacetate	50mg
US1343333-50mg	5-Fluoro-2?-deoxyuridine	50mg
US1343922-1GM	5-Fluorouracil	1GM
US1399698-25GM	5-Hydroxy-L-tryptophan	25GM

US1437996-500U	5-Lipoxygenase, Human, Recombinant, <i>S. frugiperda</i>	500U
US1484100-10mg	5-Nitro-2-(3-phenylpropylamino)benzoic Acid	10mg
US171290-3	5X AntigenPlus™ Buffer (pH 10)	1 set
US171289-3	5X AntigenPlus™ Buffer (pH 6)	1 set
US1200241-1GM	6-Benzylaminopurine	1GM
1248070001	6-FURFURILAMINOPURINA PARA FINES BIOQUIMICOS	1 g
US169046-3	6X DNA GEL LOADING BUFFER, SIZE = 5 ML	1 set
US169180-3	6X LOADING BUFFER, SIZE = 5 ML	1 set
US1128136-1mg	7a, 25-dihydroxycholesterol	1mg
US1164545-10mg	7-Amino-4-methylcoumarin	10mg
US1402087-5mg	7BIO	5mg
US1483400-100mg	7-Nitroindazole	100mg
US1480354-100UG	7S NGF, Mouse Submaxillary Glands	100UG
US1454202-10mg	8-Methoxymethyl-3-isobutyl-1-methylxanthine	10mg
US1171588-5mg	A?42 Fibrillogenesis Inhibitor III	5mg
US1178251-1mg	a1-Antitrypsin, Human Plasma	1mg
US1178251-5mg	a1-Antitrypsin, Human Plasma	5mg
US1100107-1mg	A23187, 4-Bromo-	1mg
US1100105-10mg	A23187, Free Acid, <i>Streptomyces chartreusensis</i>	10mg
US1100105-1mg	A23187, Free Acid, <i>Streptomyces chartreusensis</i>	1mg
US1100105-50mg	A23187, Free Acid, <i>Streptomyces chartreusensis</i>	50mg
US1100105-5mg	A23187, Free Acid, <i>Streptomyces chartreusensis</i>	5mg
US1100106-10mg	A23187, Mixed Calcium-Magnesium Salt	10mg
US1100128-5mg	A77 1726	5mg
US1129741-1mg	a-Amanitin, <i>Amanita</i> sp.	1mg
US1100110-1GM	AAPH	1GM
US1102555-2000U	Abl Protein Tyrosine Kinase, Recombinant, <i>E. coli</i>	2000U
US1194437-1EA	ABTSTM Chromophore, Diammonium Salt	1EA
US1194434-100ML	ABTS™ Chromophore	100mL
US1194430-1GM	ABTS™ Chromophore, Diammoniu 1PC X 1GM	1 GM
US1104550-25mg	ACA	25mg
US1104551-10mg	ACC2 Inhibitor, CD-017-0191	10mg
US1110123-5mg	Acetyl-11-keto-?-Boswellic Acid, <i>Boswellia serrata</i>	5mg
US11063-100mg	Acetylcoenzyme A, Trilithium Salt	100mg
US11063-10mg	Acetylcoenzyme A, Trilithium Salt	10mg

US1110175-1mg	Acetyl-Pepstatin	1mg
1021260050	A-CICLODEXTRINA PARA FINES BIOQUIMICOS	50 g
US1112252-5mg	Acidic Mammalian Chitinase Inhibitor, Bisdionin F	5mg
1032910001	ÁCIDO 2,2'-DINITRO-5,5'-DITIODIBENZOICO PARA FINES BIOQUIMICOS	1 g
1032910005	ÁCIDO 2,2'-DINITRO-5,5'-DITIODIBENZOICO PARA FINES BIOQUIMICOS	5 g
1032910025	ÁCIDO 2,2'-DINITRO-5,5'-DITIODIBENZOICO PARA FINES BIOQUIMICOS	25 g
1152310025	Ácido 2-[4-(2-hidroxi-etil)-1-piperacil]-etanosulfónico, sal sódica sustancia tampón HEPES-Na	25 g
1152310250	Ácido 2-[4-(2-hidroxi-etil)-1-piperacil]-etanosulfónico, sal sódica sustancia tampón HEPES-Na	250 g
1061970100	Ácido 2-morfolinoetano sulfónico, sal sódica (MES Na) sustancia tampón	100 g
1061971000	Ácido 2-morfolinoetano sulfónico, sal sódica (MES Na) sustancia tampón	1 kg
1061979010	Ácido 2-morfolinoetano sulfónico, sal sódica (MES Na) sustancia tampón	10 kg
1061260025	Ácido 2-morfolinoetanosulfónico monohidrato Sustancia tampón MES	25 g
1061260250	Ácido 2-morfolinoetanosulfónico monohidrato Sustancia tampón MES	250 g
1061261000	Ácido 2-morfolinoetanosulfónico monohidrato Sustancia tampón MES	1 kg
1061269010	Ácido 2-morfolinoetanosulfónico monohidrato Sustancia tampón MES	10 kg
1051940025	Ácido 2-oxoglutarico para fines bioquímicos	25 g
1051940100	Ácido 2-oxoglutarico para fines bioquímicos	100 g
1051941000	Ácido 2-oxoglutarico para fines bioquímicos	1 kg
1051949010	Ácido 2-oxoglutarico para fines bioquímicos	10 kg
1152300025	Ácido 3-[4-(2-hidroxi-etil)-1-piperazil]-propanosulfónico sustancia tampón HEPPS	25 g
1152300250	Ácido 3-[4-(2-hidroxi-etil)-1-piperazil]-propanosulfónico sustancia tampón HEPPS	250 g
1152309010	Ácido 3-[4-(2-hidroxi-etil)-1-piperazil]-propanosulfónico sustancia tampón HEPPS	10 kg
1003530010	ACIDO 3-INDOLILACETICO LAB	10 g
1003530100	ACIDO 3-INDOLILACETICO LAB	100 g
1061290025	Ácido 3-morfolinopropanosulfónico sustancia tampón MPS	25 g
1061290250	Ácido 3-morfolinopropanosulfónico sustancia tampón MPS	250 g
1061299010	Ácido 3-morfolinopropanosulfónico sustancia tampón MPS	10 kg
1248020500	Ácido 5-aminolevulinico clorhidrato para fines bioquímicos	500 mg
1248022500	Ácido 5-aminolevulinico clorhidrato para fines bioquímicos	2,5 g
1032560010	Ácido cacodílico, sal sódica trihidrato sustancia tampón para fines bioquímicos	10 g
1032560100	Ácido cacodílico, sal sódica trihidrato sustancia tampón para fines bioquímicos	100 g
1003820250	ACIDO DL-MALICO PARA FINES BIOQUIMICOS	250 g
1003821000	ACIDO DL-MALICO PARA FINES BIOQUIMICOS	1 kg
1039840005	ACIDO FOLICO PARA FINES BIOQUIMICOS	5 g
1039840025	ACIDO FOLICO PARA FINES BIOQUIMICOS	25 g

1003540005	ÁCIDO INDOL-3-BUTIRICO LAB	5 g
1003540025	ÁCIDO INDOL-3-BUTIRICO LAB	25 g
1003540100	ÁCIDO INDOL-3-BUTIRICO LAB	100 g
1003540500	ÁCIDO INDOL-3-BUTIRICO LAB	500 g
US11831-1kg	Acido L-Ascorbico ,Livre De Acido	1kg
1001260100	ACIDO L-ASPARTICO PARA FINES BIOQUIMICOS	100 g
1001261000	ACIDO L-ASPARTICO PARA FINES BIOQUIMICOS	1 kg
1001269010	ACIDO L-ASPARTICO PARA FINES BIOQUIMICOS	10 kg
1002910250	ACIDO L-GLUTAMICO PARA FINES BIOQUIMICOS	250 g
1002911000	ACIDO L-GLUTAMICO PARA FINES BIOQUIMICOS	1 kg
1002919010	ACIDO L-GLUTAMICO PARA FINES BIOQUIMICOS	10 kg
1152280025	Ácido N,N-bis-(hidroxietil)-2-aminoetano sulfonico sustancia tampon BES	25 g
1152280250	Ácido N,N-bis-(hidroxietil)-2-aminoetano sulfonico sustancia tampon BES	250 g
1152289010	Ácido N,N-bis-(hidroxietil)-2-aminoetano sulfonico sustancia tampon BES	10 kg
1106950025	Ácido N-[tris(hidroximetil)metil]-2-aminoetanosulfonico sustancia tampon TES	25 g
1106950250	Ácido N-[tris(hidroximetil)metil]-2-aminoetanosulfonico sustancia tampon TES	250 g
1106959010	Ácido N-[tris(hidroximetil)metil]-2-aminoetanosulfonico sustancia tampon TES	10 kg
1083200025	Ácido N-[tris(hidroximetil)metil]-3-aminopropanosulfonico sustancia tampon TAPS	25 g
1083200250	Ácido N-[tris(hidroximetil)metil]-3-aminopropanosulfonico sustancia tampon TAPS	250 g
1061940100	ACIDO PIPERACINA-1,4-BIS(PROPANO SULFONICO) (PIPPS) SUSTANCIA TAMPON	100 g
1061941000	ACIDO PIPERACINA-1,4-BIS(PROPANO SULFONICO) (PIPPS) SUSTANCIA TAMPON	1 kg
1066190050	Ácido piruvico, sal sodica para fines bioquimicos	50 g
1066190250	Ácido piruvico, sal sodica para fines bioquimicos	250 g
1066191000	Ácido piruvico, sal sodica para fines bioquimicos	1 kg
US1104833-10mg	Ack1 Inhibitor, AIM-100	10mg
US1113000-1GM	Acridine Orange	1GM
1107840100	ACRILAMIDA PARA ELECTROFORESIS	100 g
1107841000	ACRILAMIDA PARA ELECTROFORESIS	1 kg
1006331000	ACRILAMIDA SOLUCION LISTA PARA USAR 40% PARA ELECTROFORESIS	1 L
1006391000	ACRILAMIDA-BIS SOLUCION LISTA PARA USAR 30% (37,5:1) PARA ELECTROFORESIS	1 L
1006401000	ACRILAMIDA-BIS SOLUCION LISTA PARA USAR 40% (19:1) PARA ELECTROFORESIS	1 L
1006411000	ACRILAMIDA-BIS SOLUCION LISTA PARA USAR 40% (29,1:0,9) PARA ELECTROFORESIS	1 L
1006381000	ACRILAMIDA-BIS, SOLUCION PREPARADA 40% (37,5:1) PARA ELECTROFORESIS	1 L
US1104850-1SET	Actin Polymerization Interfering Agents Set	1SET
US1129935-1mg	Actinomycin D, 7-Amino-	1mg

US1114666-1SET	Actinomycin D, Streptomyces sp.	1SET
US1114666-5mg	Actinomycin D, Streptomyces sp.	5mg
US1114700-10UG	Activin A, Human, Recombinant, CHO Cells	10UG
US1114798-25mg	Acyclovir	25mg
US1114802-250UG	AdaAhx3L3VS	250UG
US1PF124-20UG	ADAM10, His•Tag®, Mouse, Recombinant, S. frugiperda	20UG
US1114810-5mg	ADAMTS-5 Inhibitor	5mg
US1114825-25mg	Adapalene	25mg
US11152-100GM	Adenine	100GM
US11152-10GM	Adenine	10GM
US11152-25GM	Adenine	25GM
US1115500-50UG	Adenophostin A, Hexasodium Salt	50UG
US1116812-10mg	Adenosine 3',5'-cyclic Monophosphate, 8-(4-Chlorophenylthio)-, Sodium Salt	10mg
US1116833-5UMOL	Adenosine 3',5'-cyclic Monophosphate, 8-(4-Chlorophenylthio)-2'-O-Methyl-, Sodium Salt	5UMOL
US1203800-10mg	Adenosine 3',5'-cyclic Monophosphate, 8-Bromo-, Sodium Salt	10mg
US128745-100mg	Adenosine 3',5'-cyclic Monophosphate, N6,O2'-Dibutyl-, Sodium Salt	100mg
US128745-25mg	Adenosine 3',5'-cyclic Monophosphate, N6,O2'-Dibutyl-, Sodium Salt	25mg
US1116802-10UMOL	Adenosine 3',5'-cyclic Monophosphate, N6-Benzoyl-, Sodium Salt	10UMOL
US1116801-100mg	Adenosine 3',5'-cyclic Monophosphate, Sodium Salt	100mg
US1116801-1GM	Adenosine 3',5'-cyclic Monophosphate, Sodium Salt	1GM
US1116816-5UMOL	Adenosine 3',5'-cyclic Monophosphorothioate, 8-Bromo-, Rp-Isomer, Sodium Salt	5UMOL
US1116818-5UMOL	Adenosine 3',5'-cyclic Monophosphorothioate, 8-Bromo-, Sp-Isomer, Sodium Salt	5UMOL
US1116814-5UMOL	Adenosine 3',5'-cyclic Monophosphorothioate, Rp-Isomer, Triethylammonium Salt	5UMOL
US1116815-10UMOL	Adenosine 3',5'-cyclic Monophosphorothioate, Sp-Isomer, Triethylammonium Salt	10UMOL
US1118410-10mg	Adenosine 3'-Phosphate 5'-Phosphosulfate, Tetralithium Salt	10mg
US11171-1GM	Adenosine 5'-Diphosphate, Monosodium Salt	1GM
US11171-5GM	Adenosine 5'-Diphosphate, Monosodium Salt	5GM
US1117105-1GM	Adenosine 5'-Diphosphate, Potassium Salt	1GM
US1118110-5GM	Adenosine 5'-Monophosphate, Disodium Salt	5GM
US1119134-25mg	Adenosine 5'-O-(2-Thiodiphosphate), Trilithium Salt	25mg
US1119123-100UL	Adenosine 5'-O-(3-Thiotriphosphate), Solution, Tetralithium Salt	100UL
US1119120-25mg	Adenosine 5'-O-(3-Thiotriphosphate), Tetralithium Salt	25mg
US11191-1GM	Adenosine 5'-Triphosphate, Disodium Salt	1GM
US11191-25GM	Adenosine 5'-Triphosphate, Disodium Salt	25GM
US11191-50GM	Adenosine 5'-Triphosphate, Disodium Salt	50GM

US11191-5GM	Adenosine 5'-Triphosphate, Disodium Salt	5GM
US1119125-1GM	Adenosine 5'-Triphosphate, Disodium, Trihydrate, Low Metals Grade	1GM
US1119135-25mg	Adenosine A1 Receptor Agonist I, CPA	25mg
US1119136-10mg	Adenosine A1 Receptor Agonist II, CCPA	10mg
US1119147-25mg	Adenosine A1 Receptor Antagonist I, DPCPX	25mg
US1119137-5mg	Adenosine A2A Receptor Agonist I, CGS 21680 Hydrochloride	5mg
US1116765-10mg	Adenosine A2A/A1 Receptor Antagonist	10mg
US1119151-10mg	Adenosine A2B Receptor Antagonist I, MRS 1754	10mg
US1119152-5mg	Adenosine A3 Receptor Antagonist, MRS 1523	5mg
US1116860-10mg	Adenosine Deaminase Inhibitor, DCF	10mg
US1116890-5mg	Adenosine Kinase Inhibitor	5mg
US1119140-10mg	Adenosine Receptor Agonist, NECA	10mg
US1116850-25mg	Adenylyl Cyclase Type V Inhibitor, NKY80	25mg
US1116850-5mg	Adenylyl Cyclase Type V Inhibitor, NKY80	5mg
US1120002-25mg	Adenylyl-imidodiphosphate, Tetralithium Salt	25mg
US1121000-1EA	Adipogenesis Inducers Panel	1EA
US1121739-25GM	Adonitol	25GM
US1118415-1SET	ADP-HPD, Dihydrate, Ammonium Salt	1SET
US1118415-60UG	ADP-HPD, Dihydrate, Ammonium Salt	60UG
US1121800-10mg	Advanced Glycation Endproduct-BSA	10mg
US1101500-100mg	AEBSF, Hydrochloride	100mg
US1101500-1GM	AEBSF, Hydrochloride	1GM
US1101500-500mg	AEBSF, Hydrochloride	500mg
US1101500-50mg	AEBSF, Hydrochloride	50mg
US1152224-10ML	AEC	10mL
US1152226-50ML	AEC Substrate Buffer	50mL
US1121767-1mg	AG 1024	1mg
US1658452-5mg	AG 126	5mg
US1658550-5mg	AG 1295	5mg
US1658551-5mg	AG 1296	5mg
US1658552-5mg	AG 1478	5mg
US1658425-5mg	AG 17	5mg
US1658395-5mg	AG 18	5mg
US1658401-5mg	AG 490	5mg
US1658408-10mg	AG 490, m-CF3	10mg

US1658403-5mg	AG 538	5mg
US1658400-5mg	AG 82	5mg
US1121765-2mg	AG 825	2mg
US1658460-5mg	AG 879	5mg
US1658390-5mg	AG 9	5mg
US112177-1kg	Agar	1kg
1168020025	AGAROSA (ELECTROENDOOSMOSIS BAJA) PARA ELECTROFORESIS	25 g
1168020250	AGAROSA (ELECTROENDOOSMOSIS BAJA) PARA ELECTROFORESIS	250 g
1168010025	AGAROSA (ELECTROENDOOSMOSIS MEDIANA) PARA ELECTROFORESIS	25 g
1168010250	AGAROSA (ELECTROENDOOSMOSIS MEDIANA) PARA ELECTROFORESIS	250 g
1012360100	AGAROSA PARA ELECTROFORESIS ANALITICA DE ACIDOS NUCLEICOS	100 g
1012360500	AGAROSA PARA ELECTROFORESIS ANALITICA DE ACIDOS NUCLEICOS	500 g
1122390025	Agarosa para electroforesis de acidos nucleicos (intervalo de peso molecular < 1000 bp)	25 g
1122390100	Agarosa para electroforesis de acidos nucleicos (intervalo de peso molecular < 1000 bp)	100 g
US1121852-100GM	Agarose, Type C	100GM
US1121853-100GM	Agarose, Type I, Molecular Biology Grade	100GM
US1121853-500GM	Agarose, Type I, Molecular Biology Grade	500GM
US1182690-10mg	AhR Agonist V, VAF347	10mg
US1182705-10mg	AhR Antagonist	10mg
US1182706-5mg	AhR Antagonist II, SR1	5mg
US1182707-10mg	AhR Antagonist III, GNF351	10mg
US1123040-50mg	AICA-Riboside	50mg
US1123041-25mg	AICA-Riboside, 5'-Phosphate	25mg
US1407710-25GM	a-Iodoacetamide	25GM
US1123850-25mg	AKR1C1 Inhibitor, 5-PBSA	25mg
US1123855-25mg	AKR1C3 Inhibitor	25mg
US1123871-25mg	Akt Activator II, SC79	25mg
US1124005-1mg	Akt Inhibitor	1mg
US1124008-1mg	Akt Inhibitor II	1mg
US1124009-1mg	Akt Inhibitor III	1mg
US1124011-1mg	Akt Inhibitor IV	1mg
US1124011-5mg	Akt Inhibitor IV	5mg
US1124019-5mg	Akt Inhibitor IX, API-59CJ-OMe	5mg
US1124012-10mg	Akt Inhibitor V, Triciribine	10mg
US1124012-1mg	Akt Inhibitor V, Triciribine	1mg

US1124013-2mg	Akt Inhibitor VI, Akt-in	2mg
US1124014-2mg	Akt Inhibitor VII, TAT-Akt-in	2mg
US1124018-1mg	Akt Inhibitor VIII, Isozyme-Selective, Akti-1/2	1mg
US1124018-5mg	Akt Inhibitor VIII, Isozyme-Selective, Akti-1/2	5mg
US1124020-5mg	Akt Inhibitor X	5mg
US1124028-5mg	Akt Inhibitor XI	5mg
US1124029-2mg	Akt Inhibitor XII, Isozyme-Selective, Akti-2	2mg
US1124030-2mg	Akt Inhibitor XIII, Isozyme-Selective, Akti2-1/2	2mg
US1124032-10mg	Akt Inhibitor XIV	10mg
US1124037-25mg	Akt Inhibitor XIX, 3CAI	25mg
US1124034-2mg	Akt Inhibitor XV, Isozyme-Selective	2mg
US1124036-25mg	Akt Inhibitor XVIII, SC66	25mg
US1126615-25ML	Albumin, Bovine Serum, 10% Aqueous Solution, Nuclease-Free	25mL
US1126625-50ML	Albumin, Bovine Serum, 30% Aqueous Solution, Stabilizer-Free	50mL
US1126626-50ML	Albumin, Bovine Serum, 30% Sterile-Filtered Aqueous Solution, Preservative-Free	50mL
US1126621-50ML	Albumin, Bovine Serum, Cohn Fraction, 30% Aqueous Solution	50mL
US112657-1GM	Albumin, Bovine Serum, Fraction V, Crystalline	1GM
US112657-25GM	Albumin, Bovine Serum, Fraction V, Crystalline	25GM
US112657-5GM	Albumin, Bovine Serum, Fraction V, Crystalline	5GM
US1126575-100GM	Albumin, Bovine Serum, Fraction V, Fatty Acid-Free	100GM
US1126575-10GM	Albumin, Bovine Serum, Fraction V, Fatty Acid-Free	10GM
US1126579-100GM	Albumin, Bovine Serum, Fraction V, Fatty Acid-Poor, Endotoxin-Free	100GM
US1126579-10GM	Albumin, Bovine Serum, Fraction V, Fatty Acid-Poor, Endotoxin-Free	10GM
US112659-100GM	Albumin, Bovine Serum, Fraction V, Low Heavy Metals	100GM
US112659-1kg	Albumin, Bovine Serum, Fraction V, Low Heavy Metals	1kg
US112659-250GM	Albumin, Bovine Serum, Fraction V, Low Heavy Metals	250GM
US112659-25GM	Albumin, Bovine Serum, Fraction V, Low Heavy Metals	25GM
US112659-500GM	Albumin, Bovine Serum, Fraction V, Low Heavy Metals	500GM
US112660-100GM	Albumin, Bovine Serum, Fraction V, Modified Cohn, pH 5.2	100GM
US112660-1kg	Albumin, Bovine Serum, Fraction V, Modified Cohn, pH 5.2	1kg
US1126593-100GM	Albumin, Bovine Serum, Fraction V, RIA and ELISA Grade	100GM
US1126593-10GM	Albumin, Bovine Serum, Fraction V, RIA and ELISA Grade	10GM
US1126593-25GM	Albumin, Bovine Serum, Fraction V, RIA and ELISA Grade	25GM
US112667-50ML	Albumin, Human Serum, 30% Aqueous Solution	50mL
US112668-100GM	Albumin, Human Serum, Fraction V	100GM

US112668-10GM	Albumin, Human Serum, Fraction V	10GM
US1126658-1GM	Albumin, Human Serum, Fraction V, High Purity	1GM
US1126658-5GM	Albumin, Human Serum, Fraction V, High Purity	5GM
US112666-100GM	Albumin, Human Serum, Fraction V, Low Heavy Metals	100GM
US112666-10GM	Albumin, Human Serum, Fraction V, Low Heavy Metals	10GM
US112666-1GM	Albumin, Human Serum, Fraction V, Low Heavy Metals	1GM
US1126654-1GM	Albumin, Human Serum, Non-denatured	1GM
US1126674-25mg	Albumin, Mouse	25mg
1120180025	ALBUMINA FRACCION V (DE SUERO BOVINO) PARA FINES BIOQUIMICOS	25 g
1120180100	ALBUMINA FRACCION V (DE SUERO BOVINO) PARA FINES BIOQUIMICOS	100 g
US1126741-500ML	ALCALASE® Enzyme, Bacillus licheniformis	500mL
1156400001	Aldehido-deshidrogenasa (de levadura) liofilizada 100 U/frasco para fines bioquimicos	1 VIAL
US1126925-100U	Aldehyde Dehydrogenase, Yeast	100U
US1126920-25mg	ALDH2 Agonist, Alda-1	25mg
US1126855-100mg	Alendronate, Sodium Salt	100mg
US1437692-5GM	a-Lipoic Acid	5GM
US1208721-25mg	ALLM	25mg
US1208719-25mg	ALLN	25mg
US1208719-5mg	ALLN	5mg
US1127100-10mg	Allopregnanolone	10mg
1116850250	ALMIDON (DE TRIGO) PARA FINES BIOQUIMICOS	250 g
1116851000	ALMIDON (DE TRIGO) PARA FINES BIOQUIMICOS	1 kg
1012520100	ALMIDON SOLUBLE PARA ANALISIS ISO	100 g
1012520250	ALMIDON SOLUBLE PARA ANALISIS ISO	250 g
1012521000	ALMIDON SOLUBLE PARA ANALISIS ISO	1 kg
1012529025	ALMIDON SOLUBLE PARA ANALISIS ISO	25 kg
1012570050	ALMIDON SOLUBLE SEGUN ZULKOWSKY PARA ANALISIS	50 g
1012570250	ALMIDON SOLUBLE SEGUN ZULKOWSKY PARA ANALISIS	250 g
1012571000	ALMIDON SOLUBLE SEGUN ZULKOWSKY PARA ANALISIS	1 kg
US1128125-5mg	Aloisine A	5mg
US1126870-1mg	Alsterpaullone	1mg
US1126871-1mg	Alsterpaullone, 2-Cyanoethyl	1mg
US1AX0612/3	Alumina 80-200 Mesh Chromat 2,5 KG	2,5 g
US1129875-1mg	Amastatin, Streptomyces sp.	1mg
US1129874-50mg	Amifostine	50mg

US1129876-100mg	Amiloride, Hydrochloride	100mg
US1164598-50U	Aminopeptidase M, Porcine Kidney	50U
US1164605-10UG	Aminopeptidase N (CD13), Human Serum	10UG
US1164599-10U	Aminopeptidase N, Rat	10U
US1164606-10mg	Aminopeptidase N/CD13 Inhibitor	10mg
US1164640-5mg	Aminopurvalanol A	5mg
US1168320-1kg	Ammonium Chloride, Molecular Biology Grade	1kg
US1168320-250GM	Ammonium Chloride, Molecular Biology Grade	250GM
US1AX1303/75	Ammonium Hydroxide GR ACS 2,5 L	2,5 L
US1168355-1kg	Ammonium Sulfate	1kg
US1168356-1kg	Ammonium Sulfate, Molecular Biology Grade	1kg
1012111000	Amonio sulfato para fines bioquimicos	1 kg
1012115000	Amonio sulfato para fines bioquimicos	5 kg
1012119050	Amonio sulfato para fines bioquimicos	50 kg
US1155306-5mg	AMPA Agonist, CMPA	5mg
US1171372-100UG	Amphiregulin, Human, Recombinant	100UG
US1171375-100mg	Amphotericin B, Streptomyces sp.	100mg
US1171254-25GM	Ampicillin, Sodium Salt	25GM
US1171254-5GM	Ampicillin, Sodium Salt	5GM
US1171255-20ML	Ampicillin, Sodium Salt, Sterile, Tissue Culture Grade	20mL
US1171257-10ML	Ampicillin, Sodium Salt, Sterile-Filtered Aqueous Solution, Cell Culture Tested	10mL
US1171536-5UG	AMPK (?1/?1/?1), His•Tag®, Human, Recombinant, S. frugiperda	5UG
US1171538-5UG	AMPK (a1/?1/G2), His•Tag®, Human, Recombinant, S. frugiperda	5UG
US1171539-5UG	AMPK (a2/?1/G1), His•Tag®, Human, Recombinant, S. frugiperda	5UG
US1171256-5mg	AMPK Activator	5mg
US1171259-25mg	AMPK Activator III, DHPO	25mg
US1171262-5mg	AMPK Activator V, Ampkinone	5mg
US1171272-10mg	AMPK Activator VI, RSVA314	10mg
US1171260-10mg	AMPK Inhibitor, Compound C	10mg
US1171260-1mg	AMPK Inhibitor, Compound C	1mg
US1171260-5mg	AMPK Inhibitor, Compound C	5mg
US1171263-5mg	AMPK Signaling Activator IX, F17	5mg
US105232540-0.5mg	AMYLIN, HUMAN	0.5mg
US1171601-500UG	Amyloid Precursor Protein ?-Secretase Inhibitor	500UG
US1172050-10mg	Anacardic Acid	10mg

US1172103-50mg	Anaphase-Promoting Complex Inhibitor Negative Control, AAME	50mg
US1172104-50mg	Anaphase-Promoting Complex Inhibitor, TAME	50mg
US1346101-5000U	Androgen Receptor, His•Tag®, Human, Recombinant, <i>S. frugiperda</i>	5000U
US1172060-50mg	Andrographolide	50mg
US1176695-10mg	Angeli's Salt	10mg
US1175580-10mg	Angiogenesis Inhibitor	10mg
US1175600-50UG	Angiogenin, Human, Recombinant, <i>E. coli</i>	50UG
US1176708-250UG	Angiostatin K1-3, Human, Recombinant, <i>E. coli</i>	250UG
US1176871-10UG	Angiotensin Converting Enzyme, His•Tag®, Human, Recombinant, NSO Cells	10UG
US1176872-10UG	Angiotensin Converting Enzyme-2, His•Tag®, Human, Recombinant, NSO Cells	10UG
US105230101-1mg	Angiotensin II, Human	1mg
US105230101-25mg	Angiotensin II, Human	25mg
US105230101-5mg	Angiotensin II, Human	5mg
US1176870-100UG	Angiotensinogen, Human Plasma	100UG
US1176880-10mg	Anisomycin, <i>Streptomyces griseolus</i>	10mg
US1PF032-1EA	Annexin V-FITC Apoptosis Detection Kit	1EA
US1CBA059-1KIT	Annexin V-FITC Apoptosis Detection Kit II	1KIT
US1CBA060-100TEST	Annexin V-PE Apoptosis Detection Kit	100TEST
US1176901-1mg	Anthrax Lethal Factor Protease Inhibitor, In-2-LF	1mg
US1176904-1mg	Anthrax Lethal Factor Protease Substrate III, Fluorogenic	1mg
US1176900-100UG	Anthrax Lethal Factor, Recombinant, <i>Bacillus anthracis</i> , <i>B. anthracis</i>	100UG
US1176908-100UG	Anthrax Protective Antigen, <i>Bacillus anthracis</i> , Nicked, Recombinant, <i>B. anthracis</i>	100UG
US1176905-100UG	Anthrax Protective Antigen, <i>Bacillus anthracis</i> , Recombinant, <i>B. anthracis</i>	100UG
US1178260-1mg	Anti-?1-Antitrypsin Mouse mAb (TMF1#4B5)	1mg
US1113200-500UL	Anti-?-Actin Mouse mAb (1A4)	500UL
US1PC150-25UG	Anti-?-Amyloid (1-42) Rabbit pAb	25UG
US1171608-50UL	Anti-?-Amyloid40 (FCA3340) Rabbit pAb	50UL
US1171609-50UL	Anti-?-Amyloid42 (FCA3542) Rabbit pAb	50UL
US1219350-1SET	Anti-?-Catenin, Dephospho Mouse mAb (8E4)	1SET
US1230746-1mg	Anti-?-Chorionic Gonadotropin Mouse mAb (P3G7)	1mg
US1324870-100UG	Anti-?-Epithelial Cell Sodium Channel (20-42) Rabbit pAb	100UG
US1407290-500UG	Anti-?-Interferon Mouse mAb (MMHA-2)	500UG
US1407299-20KU	Anti-?-Interferon Rabbit pAb	20KU
US1407295-50UG	Anti-?-Interferon Receptor Chain 2 Mouse mAb (MMHAR-2)	50UG
US1OP181-100UG	Anti-?Np73 Mouse mAb (38C674)	100UG

US1539166-100UL	Anti-19S Proteasome S2-Subunit Rabbit pAb	100UL
US1NA02-100UG	ANTI-2,2,7-TRIMETHYLGUANOSINE MOUSE MAB (K121)	100UG
US1NA02A-0.5ML	Anti-2,2,7-Trimethylguanosine Mouse mAb (K121) Agarose Conjugate	0.5mL
US1ST1049-100UL	Anti-20S Proteasome ?1, 2, 3, 5, 6, & 7-Subunits Mouse mAb (MCP231)	100UL
US1ST1053-100UL	Anti-20S Proteasome Core Subunits Rabbit pAb	100UL
US1NA81-50UG	Anti-5-Methylcytosine Mouse mAb (162 33 D3)	50UG
US1DR1001-100UL	Anti-8-Hydroxyguanosine Goat pAb	100UL
US1AM63-100UG	Anti-A20 Mouse mAb (59A426)	100UG
US1ST1606-100UG	Anti-ABCG1 Mouse mAb (2E11)	100UG
US1ST1027-50UL	Anti-Acetylated Lysine Rabbit pAb	50UL
US1CP01-1EA	Anti-Actin (Ab-1) Mouse mAb (JLA20)	1EA
US1CB1024-100UG	Anti-ACTN4 Mouse mAb (4D10)	100UG
US1ST1600-100UG	Anti-ADAM12 Mouse mAb (1G3)	100UG
US1ST1604-100UG	Anti-ADAMTS1 Mouse pAb (1B8)	100UG
US1PC522-100UG	Anti-Adenine Nucleotide Translocase-1 (Ab-1) (2-11) Rabbit pAb	100UG
US1DP11-100UG	ANTI-ADENOVIRUS 2 E1A MOUSE MAB (M73)	100UG
US1ST1673-100UG	Anti-AFP Mouse mAb (1G7)	100UG
US1ST1507-100UG	Anti-AKR1B10 Mouse mAb (1A6)	100UG
US1ST1088-1SET	Anti-Akt, PH Domain Mouse mAb (SKB1)	1SET
US1126584-ML	Anti-Albumin Rabbit pAb	mL
US1126705-1ML	Anti-Albumin Rabbit pAb	1mL
US1ST1533-100UG	Anti-ALDH2 Mouse mAb (1E5)	100UG
US1ST1558-100UG	Anti-ALOX12 Mouse mAb (2D10)	100UG
US1PC285-100UG	ANTI-AML1/RHD DOMAIN (AB-2) RABBIT PAB	100UG
US1PC287-100UG	ANTI-AML3 RABBIT PAB	100UG
US1171610-50UL	Anti-Amyloid Precursor Protein, C-Terminal (751-770) Rabbit pAb	50UL
US1PC317L-100UG	Anti-Angiogenin Goat pAb	100UG
US1176002-50UG	Anti-Angiopoietin-2 Rabbit pAb	50UG
US1NB20-100UG	Anti-AnkyrinG Mouse mAb (463)	100UG
US1OP44-100UG	Anti-APC (Ab-1) Mouse mAb (FE9)	100UG
US1OP62-100UG	Anti-APC (Ab-5) Mouse mAb (CF11)	100UG
US1OP80-100UG	ANTI-APC (AB-7) MOUSE MAB (CC-1)	100UG
US1ST1602-100UG	Anti-APLN Mouse mAb (2A1-2D5)	100UG
US1NE1037-100UG	Anti-APOC1 Mouse mAb (2E2-1A3)	100UG
US1178463-1ML	Anti-Apolipoprotein A-I Goat pAb	1mL

US1178422-1ML	Anti-Apolipoprotein A-I Rabbit pAb	1mL
US1178464-1ML	Anti-Apolipoprotein A-II Goat pAb	1mL
US1178467-1ML	Anti-Apolipoprotein B Goat pAb	1mL
US1178479-500UL	Anti-Apolipoprotein E Goat pAb	500UL
US1178611-1ST	Anti-Aquaporin 1 (243-261) Rabbit pAb	1ST
US1178612-1ST	Anti-Aquaporin 2 (254-271) Rabbit pAb	1ST
US1178613-1ST	Anti-Aquaporin 3 (275-292) Rabbit pAb	1ST
US1178615-50UG	Anti-Aquaporin 5 Rabbit pAb	50UG
US1AP1138-50UG	Anti-ARSA Mouse pAb	50UG
US1AP1139-100UG	Anti-ARSB Mouse mAb (1A4)	100UG
US1DR1077-100UG	Anti-ARX Mouse mAb (4H8)	100UG
US1DR1086-100UG	Anti-ATF3 Mouse mAb (6B8)	100UG
US1PC116-100UG	Anti-ATM (Ab-3) (819-844) Rabbit pAb	100UG
US1CP06-100UG	ANTI-A-TUBULIN MOUSE MAB (DM1A)	100UG
US1195111-100UL	Anti-BACE1, C-Terminal (485-501) Rabbit pAb	100UL
US1AM03-100UG	Anti-Bak (Ab-1) Mouse mAb (TC-100)	100UG
US1AM04-100UG	Anti-Bak (Ab-2) Mouse mAb (TC-102)	100UG
US1OP60-100UG	Anti-Bcl-2 (Ab-1) Mouse mAb (100)	100UG
US1PC68-100UG	ANTI-BCL-2 (AB-2) RABBIT PAB	100UG
US1OP91-100UG	ANTI-BCL-2 (AB-3) MOUSE MAB (4D7)	100UG
US1ST1662-100UG	Anti-BCL9 Mouse mAb (2D4)	100UG
US1PC67-100UG	Anti-Bcl-xL (Ab-1) (201-216) Rabbit pAb	100UG
US1GF35L-100UG	Anti-BDNF Mouse mAb (35928.11)	100UG
US1ST1631-100UG	Anti-BMP7 Mouse mAb (M1-F8)	100UG
US1ST1632-100UL	Anti-BMP7 Rabbit pAb	100UL
US1ST1717-100UG	Anti-BMPR2 Mouse mAb (4A2)	100UG
US1203637-100UG	Anti-Bone Sialoprotein Mouse mAb (ID1.2)	100UG
US1OP92-100UG	ANTI-BRCA1 (AB-1) MOUSE MAB (MS110)	100UG
US1OP93-100UG	Anti-BRCA1 (Ab-2) Mouse mAb (MS13)	100UG
US1OP107-100UG	Anti-BRCA1 (Ab-4) Mouse mAb (SD118)	100UG
US1OP95-100UG	Anti-BRCA2 (Ab-1) Mouse mAb (2B)	100UG
US1CA1033-100UG	Anti-BRCA2 Rabbit pAb	100UG
US1NA61-100UG	Anti-BrdU (Ab-3) Mouse mAb (Mobu-1)	100UG
US1CA1004-200UL	Anti-CA 125 Mouse mAb (OC 125)	200UL
US1OP19-100UG	Anti-c-Abl (Ab-2) Mouse mAb (19-110)	100UG

US1OP20-100UG	ANTI-C-ABL (AB-3) MOUSE MAB (24-21)	100UG
US1PC253L-100UL	Anti-Calbindin D-28K (Ab-1) Rabbit pAb	100UL
US1PC205L-100UL	Anti-Calcitonin Gene Related Peptide (CGRP) Rabbit pAb	100UL
US1208880-50UL	Anti-Calnexin, C-Terminal (575-593) Rabbit pAb	50UL
US1208730-100UG	Anti-Calpain-1/2, Small Subunit Mouse mAb (28F3)	100UG
US1208910-50UL	Anti-Calreticulin (405-417) Rabbit pAb	50UL
US1208912-50UG	Anti-Calreticulin Mouse mAb (FMC75)	50UG
US1116820-1ST	Anti-cAMP Rabbit pAb	1ST
US1209550-100UL	Anti-Cannabinoid Receptor CB1 (1-77) Rabbit pAb	100UL
US1PC420-100UG	Anti-Capsaicin Receptor (Ab-1) (824-838) Rabbit pAb	100UG
US1218703-100UG	Anti-Casein Kinase II, γ -Subunit Mouse mAb (1AD9)	100UG
US1218712-50UG	Anti-Casein Kinase II, γ -Subunit Mouse mAb (6D5)	50UG
US1AM34-100UG	Anti-Caspase-3 (Ab-2) Mouse mAb (10C1.C9)	100UG
US1AM65-100UG	Anti-Caspase-3 (Ab-4) Mouse mAb (AM1.31-11)	100UG
US1PC679-50UG	ANTI-CASPASE-3, CLEAVED (AB-2) RABBIT PAB	50UG
US1219010-1ML	Anti-Catalase Rabbit pAb	1mL
US1IM27L-100UG	Anti-Cathepsin B (Ab-1) Mouse mAb (CA10)	100UG
US1PC41-100UG	Anti-Cathepsin B (Ab-3) Rabbit pAb	100UG
US1IM03-100UG	Anti-Cathepsin D (Ab-1) Mouse mAb (BC011)	100UG
US1IM16-100UG	Anti-Cathepsin D (Ab-2) Rabbit pAb	100UG
US1219361-1ML	Anti-Cathepsin D Rabbit pAb	1mL
US1219358-1ML	Anti-Cathepsin G Rabbit pAb	1mL
US1IM55-100UG	Anti-Cathepsin K Mouse mAb (182-12G5)	100UG
US1219384-100UL	Anti-Cathepsin S Rabbit pAb	100UL
US1681507-1ST	ANTI-CAV1.2 RABBIT PAB	1ST
US1681505-1ST	ANTI-CAV2.2 RABBIT PAB	1ST
US1217640-100UG	Anti-CD11a Mouse mAb (38)	100UG
US1217660-100UG	Anti-CD18 Mouse mAb (IB4)	100UG
US1217669-100UG	Anti-CD28 Mouse mAb (ANC28.1/5D10)	100UG
US1217570-100UG	Anti-CD3 Mouse mAb (UCHT1)	100UG
US1PC630-100UL	Anti-CD3 Rabbit pAb	100UL
US1217590-100UG	Anti-CD40 Mouse mAb (EA-5)	100UG
US1217595-100UG	Anti-CD40L Mouse mAb (24-31)	100UG
US1217594-100UL	Anti-CD44 Rat mAb (A020)	100UL
US1217685-100UG	Anti-CD44v10 Rabbit pAb	100UG

US1217657-100UG	Anti-CD49f Mouse mAb (BQ16)	100UG
US1217605-100UG	Anti-CD54 Mouse mAb (15.2)	100UG
US1OP171-100UG	Anti-CD63 Mouse mAb (NK1/C-3)	100UG
US1217620-100UG	Anti-CD64 Mouse mAb (10.1)	100UG
US1CB1050-100UG	Anti-CD99 Mouse mAb (3A10)	100UG
US1CC43-100UG	Anti-Cdh1 (Ab-2) Mouse mAb (DH01)	100UG
US1PC04-100UG	Anti-c-ErbB2/c-Neu (Ab-1) (866-880) Rabbit pAb	100UG
US1OP14-100UG	ANTI-C-ERBB2/C-NEU (AB-2) MOUSE MAB (9G6)	100UG
US1OP14L-100UG	Anti-c-ErbB2/c-Neu (Ab-2) Mouse mAb (9G6)	100UG
US1OP15-100UG	Anti-c-ErbB2/c-Neu (Ab-3) Mouse mAb (3B5)	100UG
US1OP15L-100UG	Anti-c-ErbB2/c-Neu (Ab-3) Mouse mAb (3B5)	100UG
US1OP16-100UG	Anti-c-ErbB2/c-Neu (Ab-4) Mouse mAb (7.16.4)	100UG
US1OP16L-100UG	ANTI-C-ERBB2/C-NEU (AB-4) MOUSE MAB (7.16.4)	100UG
US1OP39-100UG	Anti-c-ErbB2/c-Neu (Ab-5) Mouse mAb (TA-1)	100UG
US1OP67-100UG	ANTI-C-ERBB2/C-NEU (AB-6) MOUSE MAB (OD-3)	100UG
US1OP119-100UG	ANTI-C-ERBB3 (AB-4) MOUSE MAB (H3.90.6 OR AB90)	100UG
US1OP120-100UG	Anti-c-ErbB3 (Ab-5) Mouse mAb (H3.105.5)	100UG
US1OP17-200UG	Anti-c-Fos (Ab-1) Mouse mAb	200UG
US1OP17L-200UG	Anti-c-Fos (Ab-1) Mouse mAb (2G9C3)	200UG
US1PC05L-100UG	Anti-c-Fos (Ab-2) (4-17) Rabbit pAb	100UG
US1OP53-100UG	Anti-c-Fos (Ab-3) Mouse mAb (CS93.1.18)	100UG
US1PC711-100UL	Anti-CHIP Rabbit pAb	100UL
US1OP23-100UG	Anti-c-H-Ras (Ab-1) Mouse mAb (F235-1.7.1)	100UG
US1OP23-200UG	Anti-c-H-Ras (Ab-1) Mouse mAb (F235-1.7.1)	200UG
US1OP55-100UG	Anti-c-Jun/AP-1 (Ab-3) Mouse mAb (76)	100UG
US1PC34-100UG	Anti-c-Kit (961-976) Rabbit pAb	100UG
US1OP24-100UG	ANTI-C-K-RAS (AB-1) MOUSE MAB (234-4.2)	100UG
US1CP45-100UL	Anti-Clathrin Heavy Chain Mouse mAb (X22)	100UL
US1CB1046-100UG	Anti-CLDN1 Mouse mAb (1C5-D9)	100UG
US1PC645-10T	ANTI-CLEAVED BID (AB-1) RABBIT PAB	10T
US1ST1523-100UG	Anti-CLN3 Mouse mAb (1G10)	100UG
US1OP10-200UG	Anti-c-Myc (Ab-1) Mouse mAb (9E10)	200UG
US1OP10L-200UG	Anti-c-Myc (Ab-1) Mouse mAb (9E10)	200UG
US1OP10F-100UG	Anti-c-Myc (Ab-1) Mouse mAb (9E10) Fluorescein Conjugate	100UG
US1OP31-100UG	Anti-c-Myc (Ab-3) Mouse mAb (33)	100UG

US1OP25-100UG	Anti-c-N-ras (Ab-1) Mouse mAb (F155-227)	100UG
US1234167-500UL	Anti-Collagen Type I Rabbit pAb	500UL
US1234169-500UL	Anti-Collagen Type I/III, Cyanogen Bromide Fragments Rabbit pAb	500UL
US1CP18-100UG	Anti-Collagen Type II (Ab-1) Mouse mAb (II-4C11)	100UG
US1234192-500UL	Anti-Collagen Type VII Rabbit pAb	500UL
US1234196-500UL	Anti-Collagen Type X Rabbit pAb	500UL
US1204869-1ML	Anti-Complement 3 Goat pAb	1mL
US1204889-1ML	Anti-Complement 5a Rabbit pAb	1mL
US1204903-1mg	Anti-Complement 5b-9 Rabbit pAb	1mg
US1ST1682-100UG	Anti-COPS2 Mouse mAb (4B12)	100UG
US1236002-50UG	Anti-COX2, C-Terminal Rabbit pAb	50UG
US169050-3	Anti-Cre Antibody	1 set
US1235752-1ML	Anti-C-Reactive Protein Rabbit pAb	1mL
US1AP1135-50UG	Anti-CTNBL1 Mouse mAb (5F1)	50UG
US1CC12-100UG	ANTI-CYCLIN D1 (AB-3) MOUSE MAB (DCS-6)	100UG
US1AP1035-50UG	Anti-Cyclophilin D Mouse mAb (E11AE12BD4)	50UG
US1ST1564-100UG	Anti-CYP19A1 Rabbit pAb	100UG
US1OP45-100UG	Anti-DCC Mouse mAb (AF5)	100UG
US1ST1568-100UG	Anti-DEFB4 Mouse mAb (4C4)	100UG
US1IF02L-100UG	Anti-Desmin (Ab-1) Mouse mAb (DE-B-5)	100UG
US1ST1711-100UG	Anti-DFHR Mouse mAb (2B10)	100UG
US1ST1703-100UG	Anti-DLL1 Mouse mAb (4F8)	100UG
US1NA57-100UG	Anti-DNA-PK (Ab-2) Mouse mAb (18-2)	100UG
US1324390-100UL	Anti-Dopamine D1 Receptor Rabbit pAb	100UL
US1324393-100UL	Anti-Dopamine D2 Receptor Rabbit pAb	100UL
US1324396-100UL	Anti-Dopamine D2S Receptor Rabbit pAb	100UL
US1324402-100UL	Anti-Dopamine D3 Receptor Rabbit pAb	100UL
US1324405-100UL	Anti-Dopamine D4 Receptor Rabbit pAb	100UL
US1324408-100UL	Anti-Dopamine D5 Receptor Rabbit pAb	100UL
US1ST1672-100UG	Anti-DPYD Mouse mAb (7D4)	100UG
US1ST1650-100UG	Anti-DYRK1A Mouse mAb (7D10)	100UG
US1DR1095-100UG	Anti-E2F2 Rabbit pAb	100UG
US1DP15L-100UG	Anti-EBNA Mouse mAb (E8.26)	100UG
US1ST1513-100UG	Anti-EDN3 Mouse mAb (2A6-2A4)	100UG
US1PC08-100UG	Anti-EGF (Ab-3) Rabbit pAb	100UG

US1GR01-100UG	Anti-EGFR (Ab-1) Mouse mAb (528)	100UG
US1GR01L-100UG	Anti-EGFR (Ab-1) Mouse mAb (528)	100UG
US1GR13L-100UG	Anti-EGFR (Ab-3) Mouse mAb (225)	100UG
US1GR15-100UG	Anti-EGFR (Ab-5) Mouse mAb (EGFR.1)	100UG
US1GR15L-100UG	Anti-EGFR (Ab-5) Mouse mAb (EGFR.1)	100UG
US1CB1018-50UG	Anti-EMI1 Rabbit pAb	50UG
US1DR1061-100UG	Anti-ENO1 Mouse mAb (8G8)	100UG
US1OP187-100UG	Anti-EpCAM-1 (Ab-1) Mouse mAb (VU-1D9)	100UG
US1AP1173-100UG	Anti-EPHA4 Mouse mAb (6H7)	100UG
US1GR13-100UG	ANTI-EPIDERMAL GROWTH FACTOR RECEPTOR (AB-3) MOUSE MAB (225)	100UG
US1GR39-100UL	Anti-Estrogen Receptor ? (Ab-2) Mouse mAb (9.88)	100UL
US1DR1093-100UG	Anti-ETV6 Mouse mAb (3B10)	100UG
US1PC154-100UL	Anti-Excitatory Amino Acid Transporter (GLT-1) Rabbit pAb	100UL
US1341272-2ML	Anti-Factor B Goat pAb	2mL
US1341276-1ML	Anti-Factor H Goat pAb	1mL
US1ST1579-100UG	Anti-FADS1 Mouse mAb (2D9)	100UG
US1OP188-100UG	Anti-FAP Mouse mAb (F11-24)	100UG
US1341286-100UG	Anti-Farnesyl Rabbit pAb	100UG
US1PC69-100UG	Anti-Fas (Ab-1) (321-335) Rabbit pAb	100UG
US1ST1549-50UG	Anti-FASN Mouse mAb (3F2-1F3)	50UG
US1ST1571-100UG	Anti-FCGR2A Mouse mAb (3E8)	100UG
US1ST1689-100UG	Anti-FCN2 Rabbit pAb	100UG
US1PC16-100UG	Anti-FGF, Basic (Ab-2) (40-63) Rabbit pAb	100UG
US1ST1615-100UG	Anti-FGF21 Mouse mAb (2F11)	100UG
US1ST1630-100UG	Anti-FGF8 Mouse mAb (2A10)	100UG
US1ST1680-100UG	Anti-FGFR2 Mouse mAb (1G3)	100UG
US1341552-1ML	Anti-Fibrinogen Rabbit pAb	1mL
US1CP28-200UG	Anti-Fibroblast Antigen Mouse mAb (AS02)	200UG
US1CP70-100UG	Anti-Fibronectin (Ab-3) Mouse mAb (FBN11)	100UG
US1AP1165-50UG	Anti-FIS1 Mouse mAb (1G9)	50UG
US1344050-50UG	Anti-Fodrin Mouse mAb (Fod009)	50UG
US1PC213L-100UL	Anti-GABA Rabbit pAb	100UL
US1345757-100UL	Anti-Ganglioside GM1 Rabbit pAb	100UL
US1345758-100UL	Anti-Ganglioside GM1, Asialo Rabbit pAb	100UL
US1345759-100UL	Anti-Ganglioside GM2 Rabbit pAb	100UL

US1CB1001-500UG	Anti-GAPDH Mouse mAb (6C5)	500UG
US1AP1140-100UG	Anti-GBA Mouse mAb (2E2)	100UG
US1DR1045-100UG	Anti-GCLC Mouse mAb (3H1)	100UG
US1DR1123-100UG	Anti-GCM1 Mouse mAb (2E11)	100UG
US1ST1551-100UG	Anti-GGT1 Mouse mAb (1F9)	100UG
US1ST1543-100UG	Anti-GHR Mouse mAb (3A12)	100UG
US1371723-50UL	Anti-Gi?2-1 and Gi?2-Subunits, C-Terminal (345-354 and 346-355) Rabbit pAb	50UL
US1371720-50UL	Anti-Gi?2-1-Subunit, Internal (159-168) Rabbit pAb	50UL
US1371727-50UL	Anti-Gi?2-Subunit, Internal (85-100) Rabbit pAb	50UL
US1371726-50UL	Anti-Gi?2-3- and Go?-Subunits, C-Terminal (345-354) Rabbit pAb	50UL
US1371729-50UL	Anti-Gi?2-3-Subunit, C-Terminal (345-354) Rabbit pAb	50UL
US11F03L-100UG	ANTI-GLIAL FIBRILLARY ACIDIC PROT (GFAP) MOUSE MAB (G-A-5)	100UG
US1NE1015-100UL	Anti-Glial Fibrillary Acidic Protein Cocktail Mouse mAb (SMI-22)	100UL
US1345860-100UG	Anti-Glial Fibrillary Acidic Protein Rat mAb (2.2B10)	100UG
US1GR32L-100UG	Anti-Glucocorticoid Receptor (Ab-2) Mouse mAb (BuGR2)	100UG
US1400060-50UG	ANTI-GLUCOSE TRANSPORTER-1 RABBIT PAB	50UG
US1400061-50UG	Anti-Glucose Transporter-2 Rabbit pAb	50UG
US1400062-50UG	Anti-Glucose Transporter-3 Rabbit pAb	50UG
US1400064-50UG	Anti-Glucose Transporter-4 Rabbit pAb	50UG
US1PC246-100UG	ANTI-GLUR1 RABBIT PAB	100UG
US1PC53-100UG	Anti-Glutathione S-Transferase (Ab-1) Rabbit pAb	100UG
US1354206-100UL	Anti-Glutathione S-Transferase A1-1 Rabbit pAb	100UL
US1ST1629-100UG	Anti-GNA13 Mouse mAb (6F6-B5)	100UG
US1NB37-100UG	Anti-Golgi Apparatus Mouse mAb (AE-6)	100UG
US1371751-50UL	Anti-Gq?- and G11?-Subunits, C-Terminal Rabbit pAb	50UL
US1371754-50UL	Anti-Gq?- and G11?-Subunits, Internal (283-300) Rabbit pAb	50UL
US1GF05-200UG	Anti-Granulocyte Colony Stimulating Factor (Ab-1) Mouse mAb (5.24)	200UG
US1PC408-100UL	Anti-Green Fluorescent Protein (26-39) Rabbit pAb	100UL
US1ST1651-100UG	Anti-GRK6 Mouse mAb (2C3)	100UG
US1371731-50UL	Anti-Gs?-Subunit Rabbit pAb	50UL
US1371732-50UL	Anti-Gs?-Subunit, C-Terminal (385-394) Rabbit pAb	50UL
US1PK1111-100UG	Anti-GSK-3? Rabbit pAb	100UG
US1CB1042-100UG	Anti-GSN Mouse mAb (3G5)	100UG
US1CB1015-100UG	Anti-GTAP Rabbit pAb	100UG
US1119101-50UL	Anti-H+,K+-ATPase, ?-Subunit (1019-1034) Rabbit pAb	50UL

US1119102-50UL	Anti-H ⁺ ,K ⁺ -ATPase, γ -Subunit (1-17) Rabbit pAb	50UL
US1374090-100UL	Anti-Heme Oxygenase-1 (1-30) Rabbit pAb	100UL
US1374087-200UG	Anti-Heme Oxygenase-1 Mouse mAb (HO-1-1)	200UG
US1PC319L-100UG	Anti-Heparin Binding Epidermal Growth Factor (Ab-1) Goat pAb	100UG
US1GF39-100UG	Anti-HGF (Scatter Factor) (Ab-1) Mouse mAb (4C12.1)	100UG
US1OB05-100UG	Anti-Histidine-Tagged Protein Mouse mAb (13/45/31/2)	100UG
US1382158-50UG	Anti-Histone H3, Acetylated (1-20) Rabbit pAb	50UG
US1382160-50UG	Anti-Histone H4, Acetylated (2-19) Rabbit pAb	50UG
US1DR1073-100UG	Anti-HMGA2 Mouse mAb (2D10)	100UG
US1PC388-100UG	Anti-hMre-11 Rabbit pAb	100UG
US1393206-100UL	Anti-HNE Fluorophore Rabbit pAb	100UL
US1393207-100UL	Anti-HNE-Michael Adducts, Reduced Rabbit pAb	100UL
US1428035-100UL	Anti-HOCl-Oxidized Low Density Lipoprotein Rabbit pAb	100UL
US1ST1611-100UG	Anti-HPSE Mouse mAb (4D7)	100UG
US1386023-50UG	Anti-Hsp47 Mouse mAb (M16.10A1)	50UG
US1386032-50UG	Anti-Hsp70 Mouse mAb (C92F3A-5)	50UG
US1HSP01-100UG	Anti-Hsp72/73 (Ab-1) Mouse mAb (W27)	100UG
US1386040-50UG	Anti-Hsp90 Mouse mAb (AC88)	50UG
US1386041-50UG	Anti-Hsp90 Rat mAb (16F1)	50UG
US1CA1023-50UG	Anti-Hsp90? Mouse mAb (EMD-17D7)	50UG
US1CA1016-50UL	Anti-Hsp90? Rabbit pAb	50UL
US1ST1529-100UG	Anti-HTT Mouse mAb (3F1)	100UG
US1400001-100UL	Anti-I β B? Rabbit pAb	100UL
US1CP53-100UG	Anti-ICAM-1 (Ab-2) Mouse mAb (W-CAM-1)	100UG
US1DR1098-100UG	Anti-ID1 Mouse mAb (1F7)	100UG
US1PC730-100UL	Anti-IDE, N-Terminal (97-273) Rabbit pAb	100UL
US1ST1120-50UG	Anti-IDE/Insulysin Rabbit pAb	50UG
US1GR11-100UG	Anti-IGF-IR (Ab-1) Mouse mAb (?IR3)	100UG
US1GR11L-100UG	Anti-IGF-IR (Ab-1) Mouse mAb (alR3)	100UG
US1GR31L-100UG	Anti-IGF-IR (Ab-3) Mouse mAb (33255.111)	100UG
US1OP134-100UG	Anti-IKK? Mouse mAb (10AG2)	100UG
US1OP133-100UG	Anti-IKK? Mouse mAb (14A231)	100UG
US1AP1145-100UG	Anti-IL13RA2 Mouse mAb (2E10)	100UG
US1ST1578-100UG	Anti-IMPDH2 Mouse mAb (1E12-B6)	100UG
US1CB1030-100UG	Anti-INHBA Rabbit pAb	100UG

US1NE1042-100UG	Anti-INHBA Rabbit pAb	100UG
US1GR36-100UG	Anti-Insulin Receptor (?-Subunit) Mouse mAb (CT-3)	100UG
US1GR07-100UG	ANTI-INSULIN RECEPTOR (AB-3) MOUSE MAB (29B4)	100UG
US1CP26-100UG	Anti-Integrin ?1 Mouse mAb (4B7)	100UG
US1407314-100UL	Anti-Integrin ?3 (Ab-1) Mouse mAb (290.5C10)	100UL
US1CP11L-100UG	Anti-Integrin ?3 Mouse mAb (P1B5)	100UG
US1407317-100UL	Anti-Integrin ?6 Mouse mAb (442.5C4)	100UL
US1407313-100UL	Anti-Integrin ?IIb Mouse mAb (283.16B7)	100UL
US1407286-100UG	Anti-Integrin av (Ab-1) Mouse mAb (272-17E6)	100UG
US1407670-1mg	ANTI-INTERLEUKIN-6 RABBIT PAB	1mg
US1407140-50UG	Anti-IP3 Receptor Mouse mAb (IPR.1)	50UG
US1407143-100UG	Anti-IP3 Receptor Rabbit pAb	100UG
US1ST1637-100UG	Anti-ITGA7 Mouse mAb (8G2)	100UG
US1420400-50UG	Anti-KDEL Mouse mAb (10C3)	50UG
US1421400-50UL	Anti-KDEL Receptor Mouse mAb (KR-10)	50UL
US1DR1122-100UG	Anti-KLF10 Mouse mAb (4G9)	100UG
US1423500-50UG	Anti-Klotho Rabbit pAb	50UG
US1ST1102-50UG	Anti-Kpn?1 Rabbit pAb	50UG
US1428017-100UG	Anti-Lamp1 Mouse mAb (LY1C6)	100UG
US1428019-200UL	Anti-Lamp2 Rat mAb (GL2A7)	200UL
US1LP02-100UG	ANTI-LDL RECEPTOR MOUSE MAB (15C8)	100UG
US1ST1622-100UG	Anti-LEPRE1 Mouse mAb (3C7)	100UG
US1434629-1ML	Anti-Lewis b Mouse mAb (T218)	1mL
US1434631-1ML	Anti-Lewis x Mouse mAb (P12)	1mL
US1434636-1ML	Anti-Lewis y Mouse mAb (F3)	1mL
US1437695-100UL	Anti-Lipoic Acid Rabbit pAb	100UL
US1438190-100UG	Anti-LRP, Heavy Chain Mouse mAb (8G1)	100UG
US1438192-100UG	Anti-LRP, Light Chain Mouse mAb (5A6)	100UG
US1489475-50UG	Anti-LRP-5/6 Mouse mAb (1A12)	50UG
US1ST1684-100UG	Anti-MAG Mouse mAb (3C7)	100UG
US1444105-100UG	Anti-Mannose 6-Phosphate Receptor Mouse mAb (2G11)	100UG
US1ST1581-100UG	Anti-MAOA Rabbit pAb	100UG
US1ST1582-100UG	Anti-MAOB Rabbit pAb	100UG
US1CB1028-100UG	Anti-MAP1LC3B Mouse mAb (4E11)	100UG
US1ST1641-100UG	Anti-MAP4K4 Mouse mAb (4A5)	100UG

US1444905-100UG	Anti-Mast Cell Trypsase Mouse mAb (AA1)	100UG
US1IM1014-50UG	Anti-Matriptase/MT-SP1 Rabbit pAb	50UG
US1AM50-100UG	Anti-Mcl-1 (Ab-1) Mouse mAb (RC13)	100UG
US1DR1080-100UG	Anti-MCM2 Mouse mAb (6A8)	100UG
US1OP46-100UG	ANTI-MDM2 (AB-1) MOUSE MAB (1F2)	100UG
US1OP115-100UG	ANTI-MDM2 (AB-2) MOUSE MAB (2A10)	100UG
US1OP143-100UG	Anti-MDM2 (Ab-3) Mouse mAb (4B11)	100UG
US1OP144-100UG	Anti-MDM2 (Ab-4) Mouse mAb (2A9C1.18)	100UG
US1OP145-100UG	Anti-MDM2 (Ab-5) Mouse mAb (4B2C1.11)	100UG
US1OP146-100UG	Anti-MDM2 (Ab-6) Mouse mAb (5B10C)	100UG
US1CB1020-100UG	Anti-MFN2 Mouse mAb (4H8)	100UG
US1NA28-100UG	Anti-MLH1 (Ab-1) Mouse mAb (14)	100UG
US1PC56-100UG	Anti-MLH1 (Ab-2) Rabbit pAb	100UG
US1IM35-100UG	Anti-MMP-1 (Ab-1) Mouse mAb (41-1E5)	100UG
US1IM33-100UG	Anti-MMP-2 (Ab-3) Mouse mAb (42-5D11)	100UG
US1IM51-100UG	Anti-MMP-2 (Ab-4) Mouse mAb (75-7F7)	100UG
US1PC342-100UG	Anti-MMP-2 (Ab-7) Rabbit pAb	100UG
US1IM68-100UG	ANTI-MMP-2 (AB-8) MOUSE MAB (VB3)	100UG
US1IM36-100UG	Anti-MMP-3 (Ab-1) Mouse mAb (55-2A4)	100UG
US1IM40-100UG	Anti-MMP-7 (Ab-1) Mouse mAb (141-7B2)	100UG
US1IM71-100UG	ANTI-MMP-7 (AB-3) MOUSE MAB (1D2)	100UG
US1IM09L-100UG	ANTI-MMP-9 (AB-1) MOUSE MAB (6-6B)	100UG
US1IM37-100UG	Anti-MMP-9 (Ab-3) Mouse mAb (56-2A4)	100UG
US1444236-500UL	Anti-MMP-9 Rabbit pAb	500UL
US1NA26-100UG	Anti-MSH2 (Ab-1) Mouse mAb (GB12)	100UG
US1NA27-100UG	ANTI-MSH2 (AB-2) MOUSE MAB (FE11)	100UG
US1PC57-100UG	Anti-MSH2 (Ab-3) Rabbit pAb	100UG
US1DR1106-100UG	Anti-MSH6 Mouse mAb (1F2)	100UG
US1ST1660-100UG	Anti-MSLN Mouse mAb (1A10)	100UG
US1IM42-100UG	Anti-MT1-MMP (Ab-3) Mouse mAb (114-6G6)	100UG
US1IM57-100UG	Anti-MT1-MMP (Ab-4) Mouse mAb (113-5B7)	100UG
US1IM1012-50UG	Anti-MTA3 (400-450) Rabbit pAb	50UG
US1OP97-100UG	Anti-mTOR/FRAP (Ab-2) Mouse mAb (22C2)	100UG
US1NE1019-100UL	Anti-Myelin Basic Protein Mouse mAb (SMI-99)	100UL
US1NE1020-100UL	Anti-Myelin CNPase Mouse mAb (SMI-91)	100UL

US1475915-1ML	Anti-Myeloperoxidase Rabbit pAb	1mL
US1PC709-100UL	Anti-MYH (33-51) Rabbit pAb	100UL
US1CB1032-100UG	Anti-MYL6 Mouse mAb (1D6)	100UG
US1476126-500UL	Anti-Myosin Rabbit pAb	500UL
US1SC1000-50UG	Anti-Nanog Rabbit pAb	50UG
US1ST1699-100UG	Anti-NDE1 Mouse mAb (2G11-1C11)	100UG
US1AP1160-100UG	Anti-NDRG1 Mouse mAb (2D7)	100UG
US1NB21-100UG	Anti-N-Ethylmaleimide-Sensitive Factor Mouse mAb (NSF-1)	100UG
US1PC344-100UG	Anti-Netrin-1 (Ab-1) (557-568) Rabbit pAb	100UG
US1NE1023-100UL	Anti-Neurofilament H Non-Phosphorylated Mouse mAb (SMI-32)	100UL
US1PC223L-100UL	Anti-Neuropeptide Y Rabbit pAb	100UL
US1481001-1ML	Anti-Neutrophil Elastase Rabbit pAb	1mL
US1PC138-100UL	Anti-NF-?B (p65, RelA) (Ab-2) Rabbit pAb	100UL
US1482728-100UL	Anti-Nitric Oxide Synthase (1131-1144), Inducible Rabbit pAb	100UL
US1487923-50UG	Anti-Nitrotyrosine Mouse mAb (CC22.8C7.3)	50UG
US1DR1089-100UG	Anti-NKX2-5 Mouse mAb (1E4-G5)	100UG
US1454582-10UG	Anti-NMDAR 2B (984-1104) Rabbit pAb	10UG
US1OP13-100UG	Anti-N-Myc Mouse mAb (NCM II 100)	100UG
US1OP13L-100UG	Anti-N-Myc Mouse mAb (NCM II 100)	100UG
US1OP180-100UG	Anti-Noxa Mouse mAb (114C307)	100UG
US1ST1535-100UG	Anti-NQO1 Rabbit pAb	100UG
US1ST1576-100UG	Anti-NRG1 Rabbit mAb	100UG
US1CB1044-100UG	Anti-OCLN Mouse mAb (1G7)	100UG
US1ST1587-100UG	Anti-OPA1 Rabbit pAb	100UG
US1PC165L-100UL	Anti-Opioid ? Receptor (384-398) Rabbit pAb	100UL
US1PC345-1SET	Anti-Orexin A (14-33) (Ab-1) Rabbit pAb	1SET
US1PC362-1SET	Anti-Orexin A (14-33) (Ab-2) Rabbit pAb	1SET
US1NA70-100UG	Anti-p14ARF (Ab-2) Mouse mAb (14PO2)	100UG
US1NA29-100UG	ANTI-P16 (AB-1) MOUSE MAB (DCS-50.1/H4)	100UG
US1PC435-100UL	Anti-p19ARF (54-75) (Ab-1) Rabbit pAb	100UL
US1OP64F-100UG	Anti-p21WAF1 (58-77) (Ab-1) Mouse mAb (EA10) Fluorescein Conjugate	100UG
US1OP64-100UG	Anti-p21WAF1 (Ab-1) Mouse mAb (EA10)	100UG
US1OP64-20UG	Anti-p21WAF1 (Ab-1) Mouse mAb (EA10)	20UG
US1OP68-100UG	Anti-p21WAF1 (Ab-3) Mouse mAb (DF10)	100UG
US1OP76-100UG	Anti-p21WAF1 (Ab-4) Mouse mAb (65)	100UG

US1OP79-100UG	Anti-p21WAF1 (Ab-6) Mouse mAb (22)	100UG
US1NA35-100UG	Anti-p27kip-1 (Ab-2) Mouse mAb (DCS72)	100UG
US1PC376-100UG	Anti-P2X4 Receptor (373-388) Rabbit pAb	100UG
US1506107-1SET	ANTI-P2X7 RECEPTOR RABBIT PAB	1SET
US1NA46-100UG	Anti-p300 Mouse mAb (NM-11)	100UG
US1506123-200UL	Anti-p38 MAP Kinase (341-360) Rabbit pAb	200UL
US1OP03-100UG	Anti-p53 (Ab-1) (Pantropic) Mouse mAb (PAb421)	100UG
US1OP03-20UG	Anti-p53 (Ab-1) (Pantropic) Mouse mAb (PAb421)	20UG
US1OP03L-100UG	Anti-p53 (Ab-1) (Pantropic) Mouse mAb (PAb421)	100UG
US1OP104L-100UG	Anti-p53 (Ab-11) (Pantropic) Mouse mAb (PAb1802)	100UG
US1OP140-100UG	Anti-p53 (Ab-12) (Pantropic) Mouse mAb (DO-7)	100UG
US1OP09-100UG	Anti-p53 (Ab-2) (Pantropic) Mouse mAb (PAb1801)	100UG
US1OP09-200UG	Anti-p53 (Ab-2) (Pantropic) Mouse mAb (PAb1801)	200UG
US1OP29-100UG	Anti-p53 (Ab-3) (Mutant) Mouse mAb (PAb240)	100UG
US1OP29-200UG	Anti-p53 (Ab-3) (Mutant) Mouse mAb (PAb240)	200UG
US1OP29L-100UG	Anti-p53 (Ab-3) (Mutant) Mouse mAb (PAb240)	100UG
US1OP33-100UG	ANTI-P53 (AB-5) (WILD TYPE) MOUSE MAB (PAB1620)	100UG
US1OP33-20UG	ANTI-P53 (AB-5) (WILD TYPE) MOUSE MAB (PAB1620)	20UG
US1OP43-100UG	ANTI-P53 (AB-6) (PANTROPIC) MOUSE MAB (DO-1)	100UG
US1OP43-20UG	ANTI-P53 (AB-6) (PANTROPIC) MOUSE MAB (DO-1)	20UG
US1OP43L-100UG	Anti-p53 (Ab-6) (Pantropic) Mouse mAb (DO-1)	100UG
US1OP43A-.5ML	Anti-p53 (Ab-6) (Pantropic) Mouse mAb (DO-1) Agarose Conjugate	.5mL
US1PC35-1EA	Anti-p53 (Ab-7) (Pantropic) Sheep pAb	1EA
US1PC712-100UL	Anti-p53 Binding Protein 1 (Ab-1) Rabbit pAb	100UL
US1OP108-100UG	Anti-p73 (Ab-1) Mouse mAb (ER-13)	100UG
US1NE1024-100UL	Anti-p75 Neurotrophin Receptor Rabbit pAb	100UL
US1AP1170-100UG	Anti-PFAFH1B1 Mouse mAb (2C12)	100UG
US1IM29L-100UG	Anti-PAI-1 (Ab-1) Mouse mAb (2)	100UG
US1528217-100UG	ANTI-PAI-1 (MA-33H1F7) MOUSE MAB (MA-33H1F7)	100UG
US1IM31L-100UG	Anti-PAI-1 Mouse mAb (7)	100UG
US1528215-100UG	Anti-PAI-1 Mouse mAb (MA-33B8)	100UG
US1178223-10mg	Antipain, Dihydrochloride	10mg
US1178220-10mg	Antipain, Hydrochloride	10mg
US1178220-5mg	Antipain, Hydrochloride	5mg
US1ST1098-50UL	Anti-PAN TORC (1-42) Rabbit pAb	50UL

US1NE1017-100UL	Anti-Pan-Neuronal Neurofilament Marker Mouse mAb (SMI-311)	100UL
US1454578-15UG	Anti-Pan-NMDA NR1 Mouse mAb (R1JHL)	15UG
US1OP38-100UG	Anti-Pan-Ras (Ab-1) Mo mAb (DWP)	100UG
US1OP21-100UG	ANTI-PAN-RAS (AB-1) MOUSE MAB (F132-62)	100UG
US1OP40-100UG	Anti-Pan-Ras (Ab-3) Mouse mAb (RAS 10)	100UG
US1PC10L-100UG	Anti-Pan-Ras Asp12 (Ab-1) Rabbit pAb	100UG
US1ST1714-100UG	Anti-PAPPA Mouse mAb (1G3)	100UG
US1AM80-100UG	Anti-PAR (Ab-1) Mouse mAb (10H)	100UG
US1DR1094-100UG	Anti-PAX7 Mouse mAb (1E12)	100UG
US1ST1508-100UG	Anti-PCK1 Mouse mAb (3E4)	100UG
US1PC474-50UL	Anti-PCNA (247-261) (Ab-5) Rabbit pAb	50UL
US1NA03-200UG	Anti-PCNA (Ab-1) Mouse mAb (PC10)	200UG
US1AP1065-50UL	Anti-PDCD4 Rabbit pAb	50UL
US1PC21-100UG	Anti-PDGF (Ab-1) (101-116) Rabbit pAb	100UG
US1ST1643-100UG	Anti-PDK2 Mouse mAb (2G1)	100UG
US1ST1698-100UG	Anti-PDLIM7 Mouse mAb (2D6)	100UG
US1516557-100UL	Anti-PGC-1, C-Terminal (777-797) Rabbit pAb	100UL
US1ST1203-100UL	Anti-PGC-1? Mouse mAb (1F3.9)	100UL
US1ST1204-100UL	Anti-PGC-1? Rabbit pAb	100UL
US1ST1202-1SET	Anti-PGC-1a Mouse mAb (4C1.3)	1SET
US1517310-500UL	Anti-P-Glycoprotein Mouse mA 1PC X 500UL	500 UL
US1517312-500UL	Anti-P-Glycoprotein Mouse mAb (C494)	500UL
US1NE1013-50UL	Anti-PGP9.5 (176-191) Rabbit pAb	50UL
US1ST1517-100UG	Anti-PIP5K3 Mouse mAb (6C7)	100UG
US1OP74-100UG	Anti-PKC (Ab-2) Mouse mAb (MC5)	100UG
US1ST1042-50UG	Anti-PKD2 Rabbit pAb	50UG
US1DR1037-50UG	Anti-Plk1 Mouse mAb (35-206)	50UG
US1NE1040-100UG	Anti-PLTP Mouse mAb (2F3-G4)	100UG
US1DP10L-100UG	Anti-Polyoma Virus T Antigen (Ab-4) Mouse mAb (F4)	100UG
US1NA63-100UG	Anti-Polypyrimidine Tract Binding Protein (Ab-1) Mouse mAb (SH54)	100UG
US1AP1155-100UG	Anti-PON1 Mouse mAb (2H7)	100UG
US1PC548-50UG	Anti-Porin (Ab-5) (185-197) Rabbit pAb	50UG
US1539509-100UL	Anti-PP2A/A (7-19) (PR65) Rabbit pAb	100UL
US1539521-100UL	Anti-PP2A/B? (14-27) (PR55) Rabbit pAb	100UL
US1539530-100UL	Anti-PP2B? (482-494) Rabbit pAb	100UL

US1GR18-100UG	Anti-Progesterone Receptor (Ab-1) Mouse mAb (PR4-12)	100UG
US1539229-50UL	Anti-Protein Disulfide Isomerase Rabbit pAb	50UL
US1CP35-100UL	Anti-PSD-95 (Ab-2) Mouse mAb (7E3-1B8)	100UL
US1PC09-100UG	Anti-PTHLP (Ab-2) (34-53) Rabbit pAb	100UG
US1PH03L-100UG	Anti-PTP, T Cell (Ab-1) Mouse mAb (CF4-1D)	100UG
US1PH02-100UG	Anti-PTP1B (Ab-2) Mouse mAb (AE4-2J)	100UG
US1552126-50UL	Anti-Rab18 Rabbit pAb	50UL
US1552108-50UL	Anti-Rab5 Rabbit pAb	50UL
US1552101-100UL	Anti-Rab9 Mouse mAb (mab9)	100UL
US1OS03B-200UG	ANTI-RABBIT IGG (GOAT) BIOTIN CONJUGATE	200UG
US1PC130-100UL	ANTI-RAD51 (AB-1) RABBIT PAB	100UL
US1553571-50UG	Anti-Ras (31-43) Rabbit pAb	50UG
US1OP66-100UG	Anti-Rb (Ab-5) Mouse mAb (LM95.1)	100UG
US1CB1041-50UG	Anti-RDX Mouse mAb (1E12)	50UG
US1ST1627-100UG	Anti-RECK Rabbit pAb	100UG
US1553850-100UG	Anti-Relaxin 2 Rabbit pAb	100UG
US1DR1015-100UG	Anti-RENT1 Goat pAb	100UG
US1NA13-100UG	Anti-Replication Protein A (Ab-1) Mouse mAb (RPA70-9)	100UG
US1NA18-100UG	ANTI-REPLICATION PROTEIN A (AB-2) MOUSE MAB (RPA34-19)	100UG
US1NA19L-100UG	Anti-Replication Protein A (Ab-3) Mouse mAb (RPA34-20)	100UG
US1ST1502-50UG	Anti-RNF5 Rabbit pAb	50UG
US1559240-50UG	Anti-rSec6 Mouse mAb (9H5)	50UG
US1NR07-100UG	Anti-Ryanodine Receptor Mouse mAb (C3-33)	100UG
US1CB1039-100UG	Anti-S100A4 Mouse mAb (1F12-1G7)	100UG
US1CB1036-100UG	Anti-S100A7 Mouse mAb (1A4)	100UG
US1CB1022-100UG	Anti-S100A9 Rabbit pAb	100UG
US1CB1040-100UG	Anti-S100B Mouse mAb (1B2)	100UG
US1ST1506-100UG	Anti-SAA1 Mouse mAb (3C11-2C1)	100UG
US1DR1052-100UG	Anti-SALL4 Mouse mAb (6E3)	100UG
US1559304-200UL	Anti-SAPK/JNK Rabbit pAb	200UL
US1PC177L-100UL	Anti-Serotonin (5-HT) Transporter (602-622) Rabbit pAb	100UL
US1PC176-100UL	Anti-Serotonin 2A (5-HT2A) Receptor (22-41) Rabbit pAb	100UL
US1565191-1ML	Anti-Serum Amyloid P Component Rabbit pAb	1mL
US1ST1033-50UG	Anti-Shc Rabbit pAb	50UG
US1565942-100UG	Anti-Sialyl Lewis a Mouse mAb (KM231)	100UG

US1ST1681-200UL	Anti-SIGIRR Mouse mAb (3H8-2G3)	200UL
US1ST1709-100UG	Anti-SKP1A Mouse mAb (1H8)	100UG
US1ST1678-100UG	Anti-SLC3A2 Rabbit pAb	100UG
US1ST1625-100UG	Anti-SMAD7 Mouse mAb (4E1)	100UG
US1DR1035-50UG	Anti-SMG1 Rabbit pAb	50UG
US1ST1718-100UG	Anti-SMO Mouse mAb (1D9)	100UG
US1SC1002-100UG	Anti-Sox2 Mouse mAb (245610)	100UG
US1ST1617-100UG	Anti-SPG3A Mouse mAb (1B9)	100UG
US1AP1142-100UG	Anti-SPINK1 Rabbit pAb	100UG
US1DR1057-100UG	Anti-SQSTM1 Mouse mAb (2C11)	100UG
US1DR1056-50UG	Anti-SQSTM1 Mouse pAb	50UG
US1569391-100UL	Anti-Stathmin Rabbit pAb	100UL
US1CB1047-100UG	Anti-STMN1 Rabbit pAb	100UG
US1574597-1ML	Anti-Superoxide Dismutase (Cu/Zn Enzyme) Sheep pAb	1mL
US1574596-1ML	Anti-Superoxide Dismutase (Mn Enzyme) Sheep pAb	1mL
US1DP01-100UG	ANTI-SV40 T ANTIGEN (AB-1) MOUSE MAB (PAB419)	100UG
US1DP02A-0.5ML	Anti-SV40 T Antigen (Ab-2) Mouse mAb (PAB416) Agarose Conjugate	0.5mL
US1574777-10UG	Anti-Synapsin I Rabbit pAb	10UG
US1574778-50UL	Anti-Synapsin I Rabbit pAb	50UL
US1573822-50UL	Anti-Synaptophysin Mouse mAb (SP15)	50UL
US1574788-1SET	ANTI-SYNTAXIN 4 RABBIT PAB	1SET
US1ST1608-100UG	Anti-TANK Rabbit pAb	100UG
US1DR1075-100UG	Anti-TARDBP Mouse mAb (2E2-D3)	100UG
US1577801-100UG	Anti-Tau Mouse mAb (TAU-5)	100UG
US1AM76-100UG	Anti-TBK1 Mouse mAb (108A429)	100UG
US1ST1504-50UL	Anti-TCTP Rabbit pAb	50UL
US1582000-100UL	Anti-Telomerase (Ab-1) Rabbit pAb	100UL
US1582005-100UL	Anti-Telomerase (Ab-2) Rabbit pAb	100UL
US1DR1071-100UG	Anti-TFAM Rabbit pAb	100UG
US1GF06-100UG	Anti-TGF-? (Ab-1) Mouse mAb (134A-2B3)	100UG
US1GF10-100UG	Anti-TGF-? (Ab-2) Mouse mAb (213-4.4)	100UG
US1GF16-200UG	Anti-TGF-?3 (Ab-1) Mouse mAb (236-5.2)	200UG
US1169756-1mg	Antithrombin III, Human Plasma	1mg
US1BA24-100UG	ANTI-THROMBOSPONDIN (AB-3) MOUSE MAB (A6.1)	100UG
US1ST1070-50UG	Anti-Tiam1 Rabbit pAb	50UG

US1610200-50UG	Anti-Tie1, C-Terminal Rabbit pAb	50UG
US1610205-50UG	Anti-Tie2 Mouse mAb (Ab33)	50UG
US11M32-100UG	Anti-TIMP-1 (Ab-1) Mouse mAb (7-6C1)	100UG
US11M43-100UG	Anti-TIMP-3 Mouse mAb (136-13H4)	100UG
US1DR1041-50UL	Anti-TIP60 Rabbit pAb	50UL
US1612161-500UG	Anti-Tissue Factor Mouse mAb (TF9-10H10)	500UG
US1GF53-100UG	Anti-Tissue Plasminogen Activator (Ab-1) Mouse mAb (GMA-043)	100UG
US1AP1179-100UG	Anti-TLR4 Mouse mAb (1H7)	100UG
US1AP1180-100UG	Anti-TLR5 Mouse mAb (4F7)	100UG
US1AP1181-100UG	Anti-TLR7 Mouse mAb (2C9)	100UG
US1ST1676-100UG	Anti-TMPRSS2 Mouse mAb (2F4)	100UG
US1654250-1mg	Anti-TNF-? Rabbit pAb	1mg
US1AP1159-100UG	Anti-TNFRSF14 Mouse mAb (2G6-2C7)	100UG
US1AP1157-100UG	Anti-TNFRSF1B Rabbit pAb	100UG
US1AP1168-100UG	Anti-TNFSF14 Mouse mAb (4E3)	100UG
US1CB1048-100UG	Anti-TNNI2 Rabbit pAb	100UG
US1CB1027-100UG	Anti-TNNT2 Mouse mAb (3H4-F7)	100UG
US1AP1167-100UG	Anti-TNS4 Mouse mAb (3B8)	100UG
US1ST1705-100UG	Anti-TOMM20 Mouse mAb (4F3)	100UG
US1ST1704-100UG	Anti-TOMM22 Mouse mAb (4G4)	100UG
US1NA14-100UG	Anti-Topoisomerase II (Ab-1) Mouse mAb (SWT3D1)	100UG
US1ST1099-50UL	Anti-TORC2 (454-607) Rabbit pAb	50UL
US1GR08L-100UG	Anti-Transferrin Receptor (Ab-1) Mouse mAb (T56/14)	100UG
US1GR09L-100UG	Anti-Transferrin Receptor (Ab-2) Mouse mAb (42/6)	100UG
US1616465-500UL	Anti-Transglutaminase II Rabbit pAb	500UL
US1ST1032-100UL	Anti-TRB3 (1-145) Rabbit pAb	100UL
US1ST1685-100UG	Anti-TRPA1 Mouse mAb (6G8)	100UG
US1650297-1ML	Anti-Trypsin Rabbit pAb	1mL
US1650367-500UG	Anti-Tryptase Rabbit pAb	500UG
US1CB1052-100UG	Anti-TUBB2A Mouse mAb (2B2)	100UG
US1DR1087-100UG	Anti-TWIST1 Mouse mAb (3E11)	100UG
US1DR1088-100UG	Anti-TWIST1 Rabbit pAb	100UG
US1ST1613-100UG	Anti-TXNDC4 Mouse mAb (3C7)	100UG
US1657012-100UL	Anti-Tyrosine Hydroxylase Rabbit pAb	100UL
US1ST1200-100UG	Anti-Ubiquitin Mouse mAb (FK2)	100UG

US1662099-50UL	Anti-Ubiquitin Rabbit pAb	50UL
US1DR1047-100UG	Anti-UHRF1 Mouse mAb (3A11)	100UG
US1ST1521-100UG	Anti-ULK1 Mouse mAb (2H8)	100UG
US1662045-100UL	Anti-Uncoupling Protein-1 (UCP-1) (145-159) Rabbit pAb	100UL
US1662047-100UL	Anti-Uncoupling Protein-2 (UCP-2) (144-157) Rabbit pAb	100UL
US1662048-100UL	Anti-Uncoupling Protein-3 (UCP-3) (147-159) Rabbit pAb	100UL
US11M15L-100UG	Anti-uPA (Ab-3) Mouse mAb (16)	100UG
US1PC421-1SET	Anti-Vanilloid Receptor Like Protein-1 (744-761) Rabbit pAb	1SET
US1PC234L-100UL	Anti-Vasopressin Rabbit pAb	100UL
US1ST1553-100UG	Anti-VCP Mouse mAb (4A8)	100UG
US1GF25-100UG	ANTI-VEGF (AB-3) MOUSE MAB (14-124)	100UG
US1PC315-500UG	Anti-VEGF (Ab-4) Rabbit pAb	500UG
US1PC322L-100UG	Anti-VEGFR1 Goat pAb	100UG
US1OP02-100UG	Anti-v-Fes Rat mAb (F-113)	100UG
US1OP01-100UG	Anti-v-H-Ras (Ab-1) Rat mAb (Y13-259)	100UG
US1OP01A-0.5ML	Anti-v-H-Ras (Ab-1) Rat mAb (Y13-259) Agarose Conjugate	0.5mL
US1IF01-100UG	ANTI-VIMENTIN/LN6 (AB-1) MOUSE MAB (V-9)	100UG
US1CP74-100UG	Anti-Vinculin Mouse mAb (V284 or VLN01)	100UG
US1GR37-100UG	Anti-Vitamin D Receptor (Ab-1) Rat mAb (9A7?E10.4)	100UG
US1OP07-100UG	Anti-v-Src (Ab-1) Mouse mAb (327)	100UG
US1OP07L-100UG	Anti-v-Src (Ab-1) Mouse mAb (327)	100UG
US1CA1026-50UL	Anti-Wilm's Tumor Protein Rabbit pAb	50UL
US1ST1505-100UG	Anti-WIP1 Mouse mAb (3C1)	100UG
US1DR1103-100UG	Anti-XRCC1 Rabbit pAb	100UG
US1ST1598-100UG	Anti-YWHAG Mouse mAb (6A10)	100UG
US169264-3	AP DETECTION REAGENT KIT, SIZE = 1 EA	1 set
US169264-4	AP DETECTION REAGENT KIT, SIZE = 5 EA	1 UN
US1178270-500UG	Apamin, Bee Venom	500UG
US1262017-10mg	APE1 Inhibitor III	10mg
US1178273-1mg	Aphidicolin	1mg
US1178276-1mg	Apicidin, Fusarium sp.	1mg
US1178276-5mg	Apicidin, Fusarium sp.	5mg
US1178278-5mg	Apigenin	5mg
US1178375-1GM	APO-10	1GM
US1178377-1GM	APO-12	1GM

US1178385-1GM	Apocynin	1GM
US1178477-10mg	ApoE4 Modulator, PH002	10mg
US1178452-500UG	Apolipoprotein A-I, Human Plasma, High-Density Lipoprotein	500UG
US1178455-500UG	Apolipoprotein A-II, Human Plasma, High-Density Lipoprotein	500UG
US1178456-500UG	Apolipoprotein B, Human Plasma, Low-Density Lipoprotein	500UG
US1178462-50UG	Apolipoprotein C-II, Human Plasma, Very Low-Density Lipoprotein	50UG
US1178461-100UG	Apolipoprotein C-III, Human Plasma, Very Low-Density Lipoprotein	100UG
US1178468-50UG	Apolipoprotein E, Human Plasma, Very Low-Density Lipoprotein	50UG
US1178493-10mg	Apoptosis Activator III, Embelin	10mg
US1178496-5mg	Apoptosis Activator VI, CD437/AHPN	5mg
US1178497-10mg	Apoptosis Activator VII, Apoptozole	10mg
US1178488-10mg	Apoptosis Inhibitor	10mg
US1178494-10mg	Apoptosis Inhibitor II, NS3694	10mg
US1616370-100mg	Aprotinin, Bovine Lung, Crystalline	100mg
US1616370-10mg	Aprotinin, Bovine Lung, Crystalline	10mg
US1616370-20mg	Aprotinin, Bovine Lung, Crystalline	20mg
US1616399-100KU	Aprotinin, Bovine Lung, Solution	100KU
US1616399-500KU	Aprotinin, Bovine Lung, Solution	500KU
US1616371-1mg	Aprotinin, Bovine, Recombinant, Nicotiana sp., Animal-Free	1mg
US1616371-25mg	Aprotinin, Bovine, Recombinant, Nicotiana sp., Animal-Free	25mg
US1616371-5mg	Aprotinin, Bovine, Recombinant, Nicotiana sp., Animal-Free	5mg
US1178501-5mg	APT1 Inhibitor, palmostatin B	5mg
US117851-1kg	Aquacide II	1kg
US117851-5kg	Aquacide II	5kg
US117852-1kg	Aquacide III	1kg
US117852-5kg	Aquacide III	5kg
1023070001	A-QUIMOTRIPSINA (DE PANCREAS BOVINO) CRIST. LIOFILIZADO 350 U/MG PARA FINES BIOQUIMICOS	1 g
1023070005	A-QUIMOTRIPSINA (DE PANCREAS BOVINO) CRIST. LIOFILIZADO 350 U/MG PARA FINES BIOQUIMICOS	5 g
US1181198-100mg	Arachidonic Acid	100mg
US1181198-1GM	Arachidonic Acid	1GM
US1181315-10mg	ARE Activator, BTZO-1	10mg
US1182540-1mg	Aromatase Inhibitor I	1mg
US1182541-25mg	Aromatase Inhibitor II, Letrozole	25mg
US1182515-25mg	Arp2/3 Complex Inhibitor I, CK-666	25mg
US1182517-25mg	Arp2/3 Complex Inhibitor I, Inactive Control, CK-689	25mg

US1182516-25mg	Arp2/3 Complex Inhibitor II, CK-869	25mg
US1182518-25mg	Arp2/3 Complex Inhibitor II, Inactive Control, CK-312	25mg
US1182750-25GM	ASB-14	25GM
US1182750-5GM	ASB-14	5GM
US1182755-25GM	ASB-16	25GM
US1182730-1GM	ASB-C8Ø	1GM
US1182730-5GM	ASB-C8Ø	5GM
US1182800-1mg	Ascomycin, <i>Streptomyces hygroscopicus</i>	1mg
US1189724-1000U	Ascorbate Oxidase, <i>Cucurbita</i> sp.	1000U
US1118500-10mg	ATM Kinase Inhibitor	10mg
US1118500-2mg	ATM Kinase Inhibitor	2mg
US1118501-5mg	ATM/ATR Kinase Inhibitor	5mg
US1189291-100mg	Atorvastatin, Calcium Salt	100mg
US1119107-1KIT	ATP Assay Kit	1KIT
US1189299-10mg	ATR/CDK Inhibitor, NU6027	10mg
US1554723-25mg	ATRA-BA Hybrid	25mg
US105230300-0.5mg	Atrial Natriuretic Factor 1-28, Human	0.5mg
US105230300-1mg	Atrial Natriuretic Factor 1-28, Human	1mg
US1189400-100mg	Aurintricarboxylic Acid	100mg
US1481413-10UG	Aurora A Kinase, His•Tag®, Human, Recombinant, <i>S. frugiperda</i>	10UG
US1189404-1mg	Aurora Kinase Inhibitor II	1mg
US1189405-1mg	Aurora Kinase Inhibitor III	1mg
US1189410-5mg	Aurora Kinase Inhibitor VI, ZM447439	5mg
US1189406-5mg	Aurora Kinase/Cdk Inhibitor	5mg
US1189480-500UG	Autocamtide-2 Related Inhibitory Peptide	500UG
US1189484-1mg	Autocamtide-2 Related Inhibitory Peptide II	1mg
US1189485-1mg	Autocamtide-2 Related Inhibitory Peptide II, Cell-permeable	1mg
US1189482-500UG	Autocamtide-2 Related Inhibitory Peptide, Myristoylated	500UG
US1189497-10mg	Autophagy Inducer, STF-62247	10mg
US1189490-100mg	Autophagy Inhibitor, 3-MA	100mg
US1189490-50mg	Autophagy Inhibitor, 3-MA	50mg
US1189488-1EA	Autophagy Regulators Panel	1EA
US1189510-5mg	Autotaxin Inhibitor I, S32826	5mg
US1189511-10mg	Autotaxin Inhibitor II, HA130	10mg
US1189512-10mg	Autotaxin Inhibitor III, PF-8380	10mg

US1189513-10mg	Autotaxin Inhibitor IV, HA155	10mg
US1189725-100mg	Avidin, Egg White	100mg
US1189725-10mg	Avidin, Egg White	10mg
US1189727-1ML	Avidin, Fluorescein Conjugate	1mL
US1189728-2ML	Avidin, Peroxidase Conjugate	2mL
US1190080-5mg	AY 9944	5mg
US1194932-1GM	AZOCOLL™ Substrate, <50 Mesh	1GM
US1194933-1GM	AZOCOLL™ Substrate, >100 Mesh	1GM
US1194933-5GM	AZOCOLL™ Substrate, >100 Mesh	5GM
1125530025	AZUL BRILLANTE R 250 (C.I. 42660) PARA ELECTROFORESIS COOMASSIE	25 g
US169041-3	B834(DE3) Competent Cells	1 set
US169041-4	B834(DE3) Competent Cells	1 UN
US169042-3	B834(DE3)pLysS Competent Cells	1 set
US169042-4	B834(DE3)pLysS Competent Cells	1 UN
US1PF125-50UG	BACE1, His•Tag®, Human, Recombinant, NSO Cells	50UG
US11951-250KU	Bacitracin	250KU
US171545-3	BacMagic™ DNA Kit	1 set
US171546-3	BacMagic™ Transfection Kit	1 set
US172157-3	BacMagic™-2 DNA Kit	1 set
US172158-3	BacMagic™-2 Transfection Kit	1 set
US172350-3	BacMagic™-3 DNA Kit	1 set
US172351-3	BacMagic™-3 Transfection Kit	1 set
US170034-3	BacPlaque™ Agarose	1 set
US169390-3	Bacteriophage CE6	1 set
US169390-4	Bacteriophage CE6	1 UN
US170590-3	BacVector® Insect Cell Medium	1 set
US170058-3	BacVector®-2000 DNA Kit	1 set
US170030-3	BacVector®-2000 Transfection Kit	1 set
US170078-3	BacVector®-3000 DNA Kit	1 set
US170077-3	BacVector®-3000 Transfection Kit	1 set
US1196000-10UG	Bafilomycin A1, Streptomyces griseus	10UG
US1196000-1SET	Bafilomycin A1, Streptomyces griseus	1SET
US1196322-10mg	Baicalein	10mg
1010080250	B-ALANINA PARA FINES BIOQUIMICOS	250 g
1010081000	B-ALANINA PARA FINES BIOQUIMICOS	1 kg

US1196418-1GM	BAPTA, Tetrasodium Salt	1GM
US1196419-100mg	BAPTA/AM	100mg
US1196419-25mg	BAPTA/AM	25mg
US1196440-5mg	Batimastat	5mg
US1196800-10mg	Bax Activator, BAM7	10mg
US1196805-5mg	Bax Channel Blocker	5mg
US1196806-10mg	Bax Channel Blocker II, iMAC2	10mg
US1196811-5mg	Bax-Inhibiting Peptide, Negative Control	5mg
US1196810-5mg	Bax-Inhibiting Peptide, V5	5mg
US1196870-10mg	BAY 11-7082	10mg
US1196872-10mg	BAY 11-7085	10mg
US1196876-5mg	BAY 41-2272	5mg
US171285-3	BCA Protein Assay Kit	1 set
US1219334-10mg	b-Catenin/Tcf Inhibitor V, BC21	10mg
US1216254-1mg	BCECF/AM	1mg
US1203790-100ML	BCIP/NBT	100mL
US1197220-1mg	Bcl-2 Binding Peptide, Cell-Permeable	1mg
US1197225-1mg	Bcl-2 Binding Peptide, Cell-Permeable, Negative Control	1mg
US1197320-2mg	Bcl-2 Converter, D-NuBCP-9-r8, Cell-permeable	2mg
US1197330-5mg	Bcl-2 Inhibitor	5mg
US1197331-5mg	Bcl-2 Inhibitor II, YC137	5mg
US1197332-10mg	Bcl-2 Inhibitor III, EM20-25	10mg
US1PF126-50UG	Bcl-2, C-Terminal Truncated, His*Tag®, Human, Recombinant, E. coli	50UG
US1197345-50mg	BCL6 Inhibitor, 79-6	50mg
US1197217-1mg	Bcl-xL BH44-23, Human, Cell-Permeable	1mg
US1197221-5mg	Bcr-abl Inhibitor	5mg
US1197223-5mg	Bcr-abl Inhibitor II	5mg
US1197224-10mg	Bcr-abl Inhibitor III, GNF-5	10mg
US1197226-10mg	BCRP Inhibitor	10mg
US1197227-10mg	BCRP Inhibitor III, YHO-13177	10mg
US1197228-25mg	BCRP Inhibitor IV, YHO-13351	25mg
US1197900-5mg	BEC, Hydrochloride	5mg
US1198901-250ML	Benzalkonium Chloride	250mL
US1199001-25GM	Benzamidine, Hydrochloride	25GM
US1199001-5GM	Benzamidine, Hydrochloride	5GM

US171206-3	BENZONASE NUCLEASE HC, PURITY > 99%, SIZE = 25 KU	1 set
US170664-3	BENZONASE, PURITY, MAIOR 99%, SIZE = 10 KU	1 set
US171205-3	Benzonase® Nuclease HC, Purity > 90%	1 set
US170746-3	Benzonase® Nuclease, Purity > 90%	1 set
US170746-4	Benzonase® Nuclease, Purity > 90%	1 UN
US1200100-100mg	Benzyl-2-acetamido-2-deoxy-?-D-galactopyranoside	100mg
US1200275-25mg	Berberine Chloride	25mg
US1391334-100GM	BES, Free Acid, ULTROL® Grade	100GM
US1391334-25GM	BES, Free Acid, ULTROL® Grade	25GM
US1200484-10mg	Bestatin	10mg
US1200485-5mg	Bestatin Methyl Ester	5mg
US1475823-100UG	beta2-Microglobulin, Human Urine	100UG
US1475823-250UG	beta2-Microglobulin, Human Urine	250UG
US171074-3	BetaBlue™ Staining Kit	1 set
US1200496-10UG	Betacellulin, Human, Recombinant	10UG
US1200497-25UG	Betacellulin, Mouse, Recombinant	25UG
US170979-3	BetaFluor™ ?-Galactosidase Assay Kit	1 set
US170978-3	BetaRed™ ?-Galactosidase Assay Kit	1 set
US1200498-5mg	Betulinic Acid	5mg
US1200499-50mg	Bexarotene	50mg
US1286888-100mg	BHQ	100mg
US1391336-100GM	Bicine, ULTROL® Grade	100GM
US1391336-1kg	Bicine, ULTROL® Grade	1kg
US1200965-1GM	Big CHAP	1GM
US1256455-1GM	Big CHAP, Deoxy	1GM
US1200980-25mg	Bikinin	25mg
US12011-1GM	Bilirubin	1GM
US1201102-100mg	Bilirubin Conjugate, Ditaurate, Disodium Salt	100mg
US1201125-5mg	Binucleine 2	5mg
US1343222-1mg	Biotin, Fluorescein Conjugate	1mg
US1203112-250mg	Biotin-NHS	250mg
US1203118-50mg	Biotin-NHS, Water-Soluble	50mg
US1203188-25mg	Biotin-X-NHS	25mg
US1203188-50mg	Biotin-X-NHS	50mg
US1203189-50mg	Biotin-X-NHS, Water-Soluble	50mg

US169968-3	BIOTINYLATED T7*TAG AB, SIZE = 25 UG	1 set
US169672-1000UN	BIOTINYLATED THROMBIN	1000UN
US169672-500UN	BIOTINYLATED THROMBIN	500UN
US169672-3	BIOTINYLATED THROMBIN, SIZE = 50 U	1 set
US1382061-100mg	Bisbenzimidazole H 33258 Fluorochrome, Trihydrochloride	100mg
US1382061-1GM	Bisbenzimidazole H 33258 Fluorochrome, Trihydrochloride	1GM
US1382061-250mg	Bisbenzimidazole H 33258 Fluorochrome, Trihydrochloride	250mg
US1382065-100mg	Bisbenzimidazole H 33342 Fluorochrome, Trihydrochloride	100mg
US1203290-1mg	Bisindolylmaleimide I	1mg
US1203290-250UG	Bisindolylmaleimide I	250UG
US1203291-1mg	Bisindolylmaleimide I, Hydrochloride	1mg
US1203291-250UG	Bisindolylmaleimide I, Hydrochloride	250UG
US1203292-1mg	Bisindolylmaleimide II	1mg
US1203297-1mg	Bisindolylmaleimide IV	1mg
US1203303-1mg	Bisindolylmaleimide V	1mg
US1203303-250UG	Bisindolylmaleimide V	250UG
US1394111-100GM	BIS-Tris Propane, ULTROL® Grade	100GM
US1391335-100GM	BIS-Tris, ULTROL® Grade	100GM
US1391335-1kg	BIS-Tris, ULTROL® Grade	1kg
US170232-3	BL21 Competent Cell Set	1 set
US169449-3	BL21 Competent Cells	1 set
US169449-4	BL21 Competent Cells	1 UN
US169450-3	BL21(DE3) Competent Cells	1 set
US169450-4	BL21(DE3) Competent Cells	1 UN
US170235-3	BL21(DE3) Singles™ Competent Cells	1 set
US170235-4	BL21(DE3) Singles™ Competent Cells	1 UN
US169451-3	BL21(DE3)pLysS Competent Cells	1 set
US169451-4	BL21(DE3)pLysS Competent Cells	1 UN
US170236-3	BL21(DE3)pLysS Singles™ Competent Cells	1 set
US170236-4	BL21(DE3)pLysS Singles™ Competent Cells	1 UN
US1203350-25mg	Blasticidin S, Hydrochloride, Streptomyces griseochromogenes	25mg
US1203351-10ML	Blasticidin S, Hydrochloride, Streptomyces sp., Sterile-Filtered Aqueous Solution, Cell Culture-Tested	10mL
US1203408-100mg	BLEOCINTM Antibiotic, Streptomyces verticillus, Cell Culture-Tested	100mg
US1203408-10mg	BLEOCINTM Antibiotic, Streptomyces verticillus, Cell Culture-Tested	10mg
US1203408-250mg	BLEOCINTM Antibiotic, Streptomyces verticillus, Cell Culture-Tested	250mg

US1203410-10ML	BLEOCIN™ Streptomyces verticillus, Sterile-Filtered, Aqueous Solution	10mL
US1203401-10mg	Bleomycin Sulfate, Streptomyces verticillus	10mg
US1WB57-175GM	BLOT-QuickBlocker™ Reagent	175GM
US169053-3	BLR(DE3) Competent Cells	1 set
US169053-4	BLR(DE3) Competent Cells	1 UN
US169956-3	BLR(DE3)pLysS Competent Cells	1 set
US169956-4	BLR(DE3)pLysS Competent Cells	1 UN
US1203630-25mg	Bmi1-Ring1A E3 Ligase Inhibitor, PRT4165	25mg
US1203646-5mg	BMP Inhibitor II, DMH1	5mg
US1203638-10UG	BMP-1/PCP, CF, Human, Recombinant	10UG
US1203641-2UG	BMP-2, Human, Recombinant, E. coli	2UG
US1203642-2UG	BMP-4, Human, Recombinant, E. coli	2UG
US1203639-10UG	BMP-4, Mouse, Recombinant	10UG
US1203325-1GM	BMS	1GM
US1203600-1mg	BOHEMINE	1mg
US1203671-500UG	Bongkreic Acid, Triammonium Salt	500UG
US1345876-100GM	Bovine ?-Globulin, Serum	100GM
US1345876-25GM	Bovine ?-Globulin, Serum	25GM
US1345876-5GM	Bovine ?-Globulin, Serum	5GM
US169231-3	Bovine Genomic DNA	1 set
US1203697-1mg	BPDQ	1mg
US1203694-5mg	bpV(bipy)	5mg
US1203701-5mg	BPV(HOPIC)	5mg
US1203695-10mg	bpV(phen)	10mg
US105233831-1mg	BQ-123, SODIUM SALT	1mg
US105233831-5mg	BQ-123, SODIUM SALT	5mg
US1203715-500UG	BQ-610	500UG
US105230500-1mg	Bradykinin	1mg
US105230500-25mg	Bradykinin	25mg
US105230500-5mg	Bradykinin	5mg
US1203702-10UG	Brain Derived Neurotrophic Factor, Human, Recombinant, E. coli	10UG
US1203702-5UG	Brain Derived Neurotrophic Factor, Human, Recombinant, E. coli	5UG
US1203830-10mg	BRD2 Inhibitor II, BIC1	10mg
US1QIA58-1000TEST	BrdU Cell Proliferation Assay	1000TEST
US1QIA58-200TEST	BrdU Cell Proliferation Assay	200TEST

US1HCS30-1EA	BrdU Immunohistochemistry System	1EA
US1203732-100UG	Brevetoxin PbTx-2, Ptychodiscus brevis	100UG
US1203734-100UG	Brevetoxin PbTx-3, Ptychodiscus brevis	100UG
1018940100	BRIJ 35 EN SOLUCION (30 % P/P EN AGUA) PARA FINES BIOQUIMICOS	100 mL
1018941000	BRIJ 35 EN SOLUCION (30 % P/P EN AGUA) PARA FINES BIOQUIMICOS	1 L
US1203724-100ML	BRIJ® 35 Detergent, 30% Aqueous Solution	100mL
US1203724-1L	BRIJ® 35 Detergent, 30% Aqueous Solution	1L
US1203728-50ML	BRIJ® 35 Detergent, PROTEIN GRADE®, 10% Solution, Sterile-Filtered	50mL
1016510025	BROMELAINA (DE ANANAS) 2 UNIDADES MANSON/MG PARA FINES BIOQUIMICOS	25 g
1016511000	BROMELAINA (DE ANANAS) 2 UNIDADES MANSON/MG PARA FINES BIOQUIMICOS	1 kg
US1203661-1mg	Bruton's Tyrosine Kinase Inhibitor III	1mg
US1203811-10UG	Bryostatin 1	10UG
US1126609-100GM	BSA, FRAC. V, FATTY ACID, NUC, PROT-FREE	100GM
US1126609-10GM	BSA, FRAC. V, FATTY ACID, NUC, PROT-FREE	10GM
US1126609-5GM	BSA, FRAC. V, FATTY ACID, NUC, PROT-FREE	5GM
US1565781-500UG	B-SECRETASE SUBSTRATE VI, FLUOROGENIC	500UG
US1203895-5mg	BTS	5mg
US1203900-10mg	Bufalin	10mg
US170921-3	BUGBUSTER 10X, SIZE = 10 ML	1 set
US170921-5	BUGBUSTER 10X, SIZE = 100 ML	1 UN
US170921-4	BUGBUSTER 10X, SIZE = 50 ML	1 UN
US170584-4	BUGBUSTER PROTEIN EXTRACTION REAGENT	1 UN
US170584-1000ML	BUGBUSTER PROTEIN EXTRACTION REAGENT	1000 mL
US170584-3	BUGBUSTER PROTEIN EXTRACTION REAGENT, SIZE = 100 ML	1 set
US170923-3	BugBuster® (primary amine-free) Extraction Reagent	1 set
US170923-4	BugBuster® (primary amine-free) Extraction Reagent	1 UN
US170794-3	BugBuster® GST•Bind™ Purification Kit	1 set
US170793-3	BugBuster® His•Bind® Purification Kit	1 set
US170922-3	BugBuster® HT Protein Extraction Reagent	1 set
US170922-4	BugBuster® HT Protein Extraction Reagent	1 UN
US170922-5	BugBuster® HT Protein Extraction Reagent	1 UN
US171456-3	BugBuster® Master Mix	1 set
US171456-4	BugBuster® Master Mix	1 UN
US170751-3	BugBuster® Ni-NTA His•Bind® Purification Kit	1 set
US170750-3	BugBuster® plus Benzonase® Nuclease	1 set

US171370-3	BugBuster® Plus Lysonase™ Kit	1 set
US171370-4	BugBuster® Plus Lysonase™ Kit	1 UN
US1203987-5mg	Butein	5mg
US1203988-200UG	Butyrolactone I	200UG
US1204001-10mg	BX-795	10mg
US1205528-1GM	C12E8	1GM
US1205532-1SET	C12E8, PROTEIN GRADE® Detergent, 10% Solution	1SET
US1205534-1SET	C12E9, PROTEIN GRADE® Detergent, 10% Solution	1SET
US1234415-1mg	C5a Receptor Antagonist, W-54011	1mg
US1234415-5mg	C5a Receptor Antagonist, W-54011	5mg
US1205535-25mg	CA 1001	25mg
US1205530-1mg	CA-074	1mg
US1205531-1mg	CA-074 Me	1mg
US1208711-500UG	Ca2+/Calmodulin Kinase II Inhibitor 281-309	500UG
US1208706-5000U	Ca2+/Calmodulin Kinase II, γ -Subunit, Rat, Recombinant, Spodoptera frugiperda	5000U
US1205541-100GM	Cacodylic Acid, Sodium Salt, Trihydrate	100GM
US1205536-10mg	Cadein1	10mg
US1205546-500mg	Caffeic Acid	500mg
US1205548-500GM	Caffeine	500GM
US1407135-10UG	Caged Ins(1,4,5)P3, Trisodium Salt	10UG
US1407135-1SET	Caged Ins(1,4,5)P3, Trisodium Salt	1SET
US1206700-1mg	Calcein-AM	1mg
US1207005-1KIT	Calcineurin Assay Kit, Colorimetric	1KIT
US1207000-250UG	Calcineurin Autoinhibitory Peptide	250UG
US1207001-1mg	Calcineurin Autoinhibitory Peptide, Cell-permeable	1mg
US1207007-1KTT	Calcineurin Cellular Activity Assay Kit, Colorimetric	1KTT
US1207003-10mg	Calcineurin Inhibitor VIII, CN585	10mg
US1207008-500UG	Calcineurin Substrate	500UG
US105232404-1mg	CALCITONIN GENE-RELATED PEPTIDE-I, HUMAN	1mg
US105232402-0.5mg	CALCITONIN, HUMAN	0.5mg
US105232401-25mg	CALCITONIN, SALMON	25mg
US1208290-1kg	Calcium Chloride, Dihydrate	1kg
US1208291-250GM	Calcium Chloride, Dihydrate, Molecular Biology Grade	250GM
US1208293-10mg	Calcium-activated Chloride Channel Inhibitor, CaCCinh-A01	10mg
US1208665-10mg	Calmidazolium Chloride	10mg

US1208734-1mg	Calmodulin Binding Domain	1mg
US1208735-500UG	Calmodulin Inhibitory Peptide	500UG
US1208736-500UG	Calmodulin Inhibitory Peptide, Control	500UG
US1208920-1mg	Calmodulin Kinase IINtide	1mg
US1208921-1mg	Calmodulin Kinase IINtide, Myristoylated	1mg
US1208697-50UG	Calmodulin, Biotinylated, Bovine Brain	50UG
US1208780-100UG	Calmodulin, Biotinylated, Porcine Brain	100UG
US1208690-1mg	Calmodulin, Bovine Brain	1mg
US1208690-5mg	Calmodulin, Bovine Brain	5mg
US1208694-1mg	Calmodulin, Bovine Brain, High Purity	1mg
US1208694-5mg	Calmodulin, Bovine Brain, High Purity	5mg
US1208670-50UG	Calmodulin, His•Tag® Human, Recombinant	50UG
US1208698-500UG	Calmodulin, Human Brain	500UG
US1208783-1mg	Calmodulin, Porcine Brain	1mg
US1QIA120-1KIT	Calpain Activity Assay Kit, Fluorogenic	1KIT
US1208722-25mg	Calpain Inhibitor III	25mg
US1208724-1mg	Calpain Inhibitor IV	1mg
US1208733-1SET	Calpain Inhibitor Set	1SET
US1208726-1mg	Calpain Inhibitor V	1mg
US1208745-1mg	Calpain Inhibitor VI	1mg
US1208745-5mg	Calpain Inhibitor VI	5mg
US1208743-1mg	Calpain Inhibitor XI	1mg
US1208743-5mg	Calpain Inhibitor XI	5mg
US1208731-25mg	Calpain Substrate II, Fluorogenic	25mg
US1208771-1mg	Calpain Substrate III, Fluorogenic	1mg
US1208773-1mg	Calpain Substrate IV, Cell-Permeable, Fluorogenic	1mg
US1208772-1mg	Calpain-1 Substrate II, Fluorogenic	1mg
US1208748-2mg	Calpain-1 Substrate, Fluorogenic	2mg
US1208713-500UG	Calpain-1, Human Erythrocytes	500UG
US1208712-1mg	Calpain-1, Porcine Erythrocytes	1mg
US1208902-500UG	Calpastatin Peptide	500UG
US1208904-500UG	Calpastatin Peptide, Negative Control	500UG
US1208900-1mg	Calpastatin, Human, Recombinant, Domain I	1mg
US103340051-100mg	CALPEPTIN	100mg
US103340051-25mg	CALPEPTIN	25mg

US103340051-5mg	CALPEPTIN	5mg
US1208725-100UG	Calphostin C, Cladosporium cladosporioides	100UG
US1208725-50UG	Calphostin C, Cladosporium cladosporioides	50UG
US1208851-10UG	Calyculin A, Discodermia calyx	10UG
US1208922-5mg	CaMKII Inhibitor, CK59	5mg
US1208775-100mg	CaMKP Inhibitor	100mg
US1116811-1KIT	cAMP Direct Immunoassay Kit, Colorimetric	1KIT
US1390238-25mg	Camptothecin, 10-Hydroxy-, Camptotheca acuminata	25mg
US1208925-50mg	Camptothecin, Camptotheca acuminata	50mg
US1420175-10mg	Cancer Hydrolase KIAA1363 Inhibitor, JW480	10mg
US1210150-10mg	Cantharidic Acid	10mg
US1211200-25mg	CAPE	25mg
US1239782-100GM	CAPS, ULTROL® Grade	100GM
US1239782-1kg	CAPS, ULTROL® Grade	1kg
US1211275-100mg	CAPSAICINA	100mg
US1211280-10mg	Capsazepine	10mg
US1211875-1GM	Captopril	1GM
US1212385-100mg	Carbachol	100mg
US169101-3	Carbenicillin	1 set
US1205805-250mg	Carbenicillin, Disodium Salt	250mg
US1215902-50mg	Carbonic Anhydrase IX Inhibitor III, Methazolamide	50mg
US1215900-5mg	Carbonic Anhydrase IX/XII Inhibitor	5mg
US1215901-5mg	Carbonic Anhydrase IX/XII Inhibitor II, U-104	5mg
US1215911-250mg	Carbonyl Cyanide m-Chlorophenylhydrazone	250mg
US1216100-25mg	Carboplatin	25mg
US1216201-2mg	Carboxyatractyloside, Potassium Salt, Xanthium sibiricum	2mg
US1216201-5mg	Carboxyatractyloside, Potassium Salt, Xanthium sibiricum	5mg
US1217274-250GM	Carboxymethylcellulose, Sodium Salt, High Viscosity	250GM
US1217277-1kg	Carboxymethylcellulose, Sodium Salt, Low Viscosity	1kg
US1217277-250GM	Carboxymethylcellulose, Sodium Salt, Low Viscosity	250GM
US1217356-1mg	Carboxypeptidase B, Porcine Pancreas	1mg
US1217386-10mg	Carboxy-PTIO, Sodium Salt	10mg
US1219369-100UG	Carcinoembryonic Antigen, Human Colon Adenocarcinoma Cell Line	100UG
US1219368-25UG	Carcinoembryonic Antigen, Human Tumor	25UG
US1217460-5mg	Cardiogenol C	5mg

US1217531-10mg	CARM1 Inhibitor	10mg
US1218716-5mg	Casein Kinase I Inhibitor II, PF-670462	5mg
US1218719-5mg	Casein Kinase I Inhibitor III, PF-4800567	5mg
US1218850-10mg	Casein Kinase I Inhibitor V, LH846	10mg
US1218696-1mg	Casein Kinase I Inhibitor, D4476	1mg
US1218697-10mg	Casein Kinase II Inhibitor I	10mg
US1218710-5mg	Casein Kinase II Inhibitor III, TBCA	5mg
US1218713-5mg	Casein Kinase II Inhibitor IV	5mg
US1218714-5mg	Casein Kinase II Inhibitor IX, IQA	5mg
US1218718-10mg	Casein Kinase II Inhibitor VI, TMCB	10mg
US1218860-10mg	Casein Kinase II Inhibitor VIII	10mg
US1218717-50mg	CASEIN KINASE II INHIBITORV,QUINALIZARIN	50mg
US1218709-10UG	Casein Kinase II, ?2, Active, Human, Recombinant, E. coli	10UG
US1218704-10MIU	Casein Kinase II, ?-Subunit, Human, Recombinant, E. coli	10MIU
US1218701-10KU	Casein Kinase II, Human, Recombinant, E. coli	10KU
US1218680-100GM	Casein, Bovine Milk	100GM
US1218680-25GM	Casein, Bovine Milk	25GM
US1218682-100GM	Casein, Bovine Milk, Carbohydrate	100 GM
US1218682-500GM	Casein, Bovine Milk, Carbohydrate and Fatty Acid Free	500GM
US1218683-50UG	Casein-?, His*Tag® Fusion	50UG
1022440100	CASEINA PARA FINES BIOQUIMICOS	100 g
1022422500	CASEINA SEGUN HAMMARSTEN LAB	2,5 kg
US1QIA90-1KIT	Caspase Detection Kit (FITC-VAD-FMK)	1KIT
US1QIA92-1KIT	Caspase Detection Kit (Red-VAD-FMK)	1KIT
US1627610-1mg	Caspase Inhibitor I - Z-VAD (OME)-FMK	1mg
US1627610-5mg	Caspase Inhibitor I - Z-VAD (OME)-FMK	5mg
US1218742-1mg	Caspase Inhibitor I, Biotin Conjugate	1mg
US1218735-1mg	Caspase Inhibitor II	1mg
US1218830-1mg	Caspase Inhibitor II, Cell-Permeable	1mg
US1218745-1mg	Caspase Inhibitor III	1mg
US1218745-250UG	Caspase Inhibitor III	250UG
US1235429-1SET	Caspase Inhibitor Set I	1SET
US1218772-1SET	Caspase Inhibitor Set II	1SET
US1218806-1SET	Caspase Inhibitor Set III	1SET
US1218825-1SET	Caspase Inhibitor Set IV	1SET

US1219007-1mg	Caspase Inhibitor VI	1mg
US1219007-250UG	Caspase Inhibitor VI	250UG
US1342000-1mg	Caspase Inhibitor, Negative Control	1mg
US1342000-5mg	Caspase Inhibitor, Negative Control	5mg
US1264157-10mg	Caspase Modulator I, 1541	10mg
US1264158-10mg	Caspase Modulator II, 1541B	10mg
US1218809-1SET	Caspase Substrate Set IV, Fluorogenic	1SET
US1218790-1KIT	CASPASE-1 ASSAY KIT, COLORIMETRIC	1KIT
US1400010-1mg	Caspase-1 Inhibitor I	1mg
US1400010-5mg	Caspase-1 Inhibitor I	5mg
US1400011-1mg	Caspase-1 Inhibitor I, Cell-Permeable	1mg
US1400012-5mg	Caspase-1 Inhibitor II	5mg
US1400015-1mg	Caspase-1 Inhibitor IV	1mg
US1218746-1mg	Caspase-1 Inhibitor VI	1mg
US1218746-250UG	Caspase-1 Inhibitor VI	250UG
US1688225-5mg	Caspase-1 Substrate VI, Fluorogenic	5mg
US1218739-5mg	Caspase-1 Substrate X, Fluorogenic	5mg
US1218783-3000U	Caspase-1, Human, Recombinant, E. coli	3000U
US1218785-3000U	Caspase-10, Human, Recombinant, E. coli	3000U
US1218744-1mg	Caspase-2 Inhibitor I	1mg
US1218744-250UG	Caspase-2 Inhibitor I	250UG
US1218740-5mg	Caspase-2 Substrate I, Fluorogenic	5mg
US1218813-100U	Caspase-2, Human, Recombinant, E. coli	100U
US1235428-50mg	Caspase-3 Activator, BETT	50mg
US1QIA70-1KIT	Caspase-3 Activity Assay Kit, Fluorometric	1KIT
US1235419-1KIT	Caspase-3 Cellular Activity Assay Kit	1KIT
US1QIA91-1KIT	Caspase-3 Detection Kit (FITC-DEVD-FMK)	1KIT
US1QIA93-1KIT	Caspase-3 Detection Kit (Red-DEVD-FMK)	1KIT
US1235420-1mg	Caspase-3 Inhibitor I	1mg
US1235420-5mg	Caspase-3 Inhibitor I	5mg
US1235423-1mg	Caspase-3 Inhibitor I, Cell-Permeable	1mg
US1264155-1mg	Caspase-3 Inhibitor II	1mg
US1264155-250UG	Caspase-3 Inhibitor II	250UG
US1218750-1mg	Caspase-3 Inhibitor III	1mg
US1218750-5mg	Caspase-3 Inhibitor III	5mg

US1235421-1mg	Caspase-3 Inhibitor IV	1mg
US1235421-5mg	Caspase-3 Inhibitor IV	5mg
US1219002-1mg	Caspase-3 Inhibitor V	1mg
US1219012-10mg	Caspase-3 Inhibitor VII	10mg
US1235400-5mg	Caspase-3 Substrate I, Colorimetric	5mg
US1235425-1mg	Caspase-3 Substrate II, Fluorogenic	1mg
US1235425-5mg	Caspase-3 Substrate II, Fluorogenic	5mg
US1264150-1mg	Caspase-3 Substrate IV, Fluorogenic	1mg
US1264150-5mg	Caspase-3 Substrate IV, Fluorogenic	5mg
US1218829-1mg	Caspase-3 Substrate IX, Fluorogenic	1mg
US1264151-1mg	Caspase-3 Substrate VII, Fluorogenic	1mg
US1264151-5mg	Caspase-3 Substrate VII, Fluorogenic	5mg
US1235417-5000U	Caspase-3, Human, Recombinant, E. coli	5000U
US1218826-1mg	Caspase-3/7 Inhibitor I	1mg
US1218832-1mg	Caspase-3/7 Inhibitor II	1mg
US1218755-1mg	Caspase-4 Inhibitor I	1mg
US1218766-1mg	Caspase-4 Inhibitor I, Cell-Permeable	1mg
US1218753-1mg	Caspase-5 Inhibitor I	1mg
US1218725-3000U	Caspase-5, Human, Recombinant, E. coli	3000U
US1218757-1mg	Caspase-6 Inhibitor I	1mg
US1218757-250UG	Caspase-6 Inhibitor I	250UG
US1218767-1mg	Caspase-6 Inhibitor II, Cell-Permeable	1mg
US1218833-5mg	Caspase-6 Inhibitor XII, pep419	5mg
US1218763-5mg	Caspase-6 Substrate III, Fluorogenic	5mg
US1218799-100U	Caspase-6, Human, Recombinant, E. coli	100U
US1218800-100U	Caspase-7, Human, Recombinant, E. coli	100U
US1QIA113-1KIT	Caspase-8 Detection Kit (FITC-IETD-FMK)	1KIT
US1218773-1mg	Caspase-8 Inhibitor I, Cell-Permeable	1mg
US1218759-1mg	Caspase-8 Inhibitor II	1mg
US1218759-250UG	Caspase-8 Inhibitor II	250UG
US1218769-3000U	Caspase-8, Human, Recombinant, E. coli	3000U
US1218761-1mg	Caspase-9 Inhibitor I	1mg
US1218761-250UG	Caspase-9 Inhibitor I	250UG
US1218776-1mg	Caspase-9 Inhibitor II, Cell-Permeable	1mg
US1218728-1mg	Caspase-9 Inhibitor III	1mg

US1218765-1mg	Caspase-9 Substrate I, Fluorogenic	1mg
US1218765-5mg	Caspase-9 Substrate I, Fluorogenic	5mg
US1218805-5mg	Caspase-9 Substrate II, Colorimetric	5mg
US1218807-100U	Caspase-9, Human, Recombinant, E. coli	100U
US1218775-1mg	Castanospermine, Castanospermum australe	1mg
US1219265-1KIT	Catalase Assay Kit	1KIT
US1219261-100KU	Catalase, Aspergillus niger	100KU
US1219001-5MU	Catalase, Bovine Liver	5MU
US1219008-1mg	Catalase, Human Erythrocytes	1mg
US1219385-1mg	Cathepsin B Inhibitor II	1mg
US1219392-25mg	Cathepsin B Substrate III, Fluorogenic	25mg
US1219362-50UG	Cathepsin B, Human Liver	50UG
US1219364-5U	Cathepsin B, Human Liver	5U
US1219399-10mg	Cathepsin D Substrate I	10mg
US1219401-15U	CATHEPSIN D, HUMAN LIVER	15U
US1219401-30U	CATHEPSIN D, HUMAN LIVER	30U
US1219360-1mg	Cathepsin D/E Substrate, Fluorogenic	1mg
US1219372-1mg	Cathepsin G Inhibitor I	1mg
US1219407-25mg	Cathepsin G Substrate I, Colorimetric	25mg
US1219474-1mg	Cathepsin G Substrate IV, Fluorogenic	1mg
US1219373-100MIU	Cathepsin G, Human Neutrophil	100MIU
US1219404-25UG	Cathepsin H, Human Liver	25UG
US1219415-1mg	Cathepsin Inhibitor I	1mg
US1219419-1mg	Cathepsin Inhibitor III	1mg
US1219377-5mg	Cathepsin K Inhibitor I	5mg
US1219379-1mg	Cathepsin K Inhibitor II	1mg
US1219381-1mg	Cathepsin K Inhibitor III	1mg
US1219555-1mg	Cathepsin K Substrate II, Fluorogenic	1mg
US1219461-25UG	Cathepsin K, His-Tag®, Human, Recombinant, E. coli	25UG
US1219421-1mg	Cathepsin L Inhibitor I	1mg
US1219426-5mg	Cathepsin L Inhibitor II	5mg
US1219427-5mg	Cathepsin L Inhibitor III	5mg
US1219433-1mg	Cathepsin L Inhibitor IV	1mg
US1219502-1mg	Cathepsin L Inhibitor, CAA0225	1mg
US1219402-25UG	Cathepsin L, Human Liver	25UG

US1219393-1mg	Cathepsin S Inhibitor	1mg
US1219498-1mg	Cathepsin S Substrate, Fluorogenic	1mg
US1219343-25UG	Cathepsin S, Human, Recombinant, E. coli	25UG
US1219467-10UG	Cathepsin V, His•Tag®, Human, Recombinant, NSO Cells	10UG
US1219482-1mg	Caveolin-1 Scaffolding Domain Peptide, Cell-permeable	1mg
US1219483-1mg	Caveolin-1 Scaffolding Domain Peptide, Cell-permeable, Negative Control	1mg
US1420358-25mg	CBF? Activator, Kartogenin	25mg
US1219505-10mg	CBF? Inhibitor	10mg
US1219506-10mg	CBFb-Runx1 Inhibitor II, Ro5-3335	10mg
US1217505-250mg	CBP-CREB Interaction Inhibitor	250mg
US1219468-1KIT	CB-Protein Assay™ Kit	1KIT
US1227016-5mg	CCR2 Antagonist	5mg
US1227013-5mg	CCR4 Antagonist	5mg
US1217694-10mg	Cdc25 Inhibitor IV, NSC 95397	10mg
US1217691-5mg	CDC25 Phosphatase Inhibitor I, BN82002	5mg
US1217692-5mg	CDC25 Phosphatase Inhibitor II, NSC 663284	5mg
US1219511-10mg	Cdc2-Like Kinase Inhibitor IV, KH-CB19	10mg
US1217708-25mg	Cdc42/Rac1 GTPase Inhibitor, ML141	25mg
US1217707-5mg	Cdc7/Cdk9 Inhibitor	5mg
US1219457-1mg	Cdk Inhibitor, p35	1mg
US1219494-5mg	Cdk/CKI Inhibitor, (R)-DRF053	5mg
US1219491-1mg	Cdk/Crk Inhibitor	1mg
US1217695-5mg	Cdk1 Inhibitor	5mg
US1217697-1mg	Cdk1 Inhibitor III	1mg
US1217699-5mg	Cdk1 Inhibitor IV, RO-3306	5mg
US1217696-5mg	CDK1 INHIBITOR, CGP74514A	5mg
US1217713-1mg	Cdk1/2 Inhibitor II, NU6102	1mg
US1217713-5mg	Cdk1/2 Inhibitor II, NU6102	5mg
US1217714-1mg	Cdk1/2 Inhibitor III	1mg
US1217720-5mg	Cdk1/5 Inhibitor	5mg
US1219445-1mg	Cdk2 Inhibitor II	1mg
US1219445-5mg	Cdk2 Inhibitor II	5mg
US1238803-1mg	Cdk2 Inhibitor III	1mg
US1238803-5mg	Cdk2 Inhibitor III	5mg
US1238804-5mg	Cdk2 Inhibitor IV, NU6140	5mg

US1238806-5mg	Cdk2/9 Inhibitor	5mg
US1219476-1mg	CDK4 INHIBITOR	1mg
US1219477-5mg	Cdk4 Inhibitor II, NSC 625987	5mg
US1219478-5mg	Cdk4 Inhibitor III	5mg
US1219503-5mg	Cdk4 Inhibitor V	5mg
US1219492-5mg	Cdk4/6 Inhibitor IV	5mg
US1238811-5mg	Cdk9 Inhibitor II	5mg
US169086-3	CDP-Star® AP Substrate	1 set
US1219380-2GM	Cefotaxime, Sodium Salt	2GM
US1219504-1GM	Cefotaxime, Sodium Salt, High Purity, Cell Culture-Tested	1GM
US1219504-5GM	Cefotaxime, Sodium Salt, High Purity, Cell Culture-Tested	5GM
US1219465-10mg	CELASTROL, CELASTRUS SCANDENS	10mg
US1219466-100KU	CELLULYSIN® Cellulase, Trichoderma viride	100KU
US1219466-200KU	CELLULYSIN® Cellulase, Trichoderma viride	200KU
US1219466-50KU	CELLULYSIN® Cellulase, Trichoderma viride	50KU
1023520025	CELOBIOSA PARA FINES BIOQUIMICOS	25 g
US1219475-25mg	CENTA™ ?-Lactamase Substrate	25mg
US1219499-5mg	CEP-701	5mg
US1219493-10mg	Ceramide Kinase Inhibitor II, NVP-231	10mg
US1219489-1mg	Ceramide Kinase Inhibitor, K1	1mg
US1219556-10mg	Ceranib-2	10mg
US1219557-5mg	Cerulenin, Cephalosporium caerulens	5mg
US1239799-1mg	Ceruloplasmin, Human Plasma	1mg
US1219650-100GM	Cesium Chloride, Molecular Biology Grade	100GM
US1219650-500GM	Cesium Chloride, Molecular Biology Grade	500GM
US1219374-100GM	Cetyltrimethylammonium Bromide, Molecular Biology Grade	100GM
US1344037-1mg	cFMS Receptor Inhibitor II	1mg
US1344038-1mg	cFMS Receptor Inhibitor III	1mg
US1344039-5mg	cFMS Receptor Inhibitor IV	5mg
US1344036-1mg	cFMS Receptor Tyrosine Kinase Inhibitor	1mg
US1219671-5mg	CFTR Inhibitor II, GlyH-101	5mg
US1219672-10mg	CFTR Inhibitor III, OXO-172	10mg
US1219677-10mg	CFTR Inhibitor IV, PPQ-102	10mg
US1219670-5mg	CFTR Inhibitor-172	5mg
US1219673-10mg	CFTR-F508del Corrector II, Corr-4a	10mg

US1219676-5mg	CFTR-F508del Corrector, KM11060	5mg
US1220005-5mg	CGP-37157	5mg
1116620001	CHAPS (3-[(3-Colamidopropil)- dimetilamonio]-propano sulfonato) para fines bioquimicos	1 g
1116620010	CHAPS (3-[(3-Colamidopropil)- dimetilamonio]-propano sulfonato) para fines bioquimicos	10 g
US1220201-10GM	CHAPS, Molecular Biology Grade	10GM
US1220201-1GM	CHAPS, Molecular Biology Grade	1GM
US1220201-1kg	CHAPS, Molecular Biology Grade	1kg
US1220201-250GM	CHAPS, Molecular Biology Grade	250GM
US1220201-25GM	CHAPS, Molecular Biology Grade	25GM
US1220201-5GM	CHAPS, Molecular Biology Grade	5GM
US1220202-1GM	CHAPSO	1GM
US1220202-5GM	CHAPSO	5GM
US1220285-5mg	CHELERYTHRINE CHLORIDE	5mg
US1220411-5GM	Chenodeoxycholic Acid, Sodium Salt	5GM
US1239779-100GM	CHES, ULTROL® Grade	100GM
US1220320-1mg	Chetomin, Chaetomium sp.	1mg
US171412-3	Chicken Egg White Lysozyme Solution, 10 mg/ml	1 set
US1220477-10U	Chitosanase, Streptomyces sp. N174	10U
US1220485-500UG	Chk2 Inhibitor	500UG
US1220486-1mg	CHK2 INHIBITOR II	1mg
US1220488-10mg	Chk2 Inhibitor, PV1019	10mg
US1220489-1mg	CHKtide	1mg
US1220551-100GM	Chloramphenicol	100GM
US1220551-25GM	Chloramphenicol	25GM
US1220551-500GM	Chloramphenicol	500GM
US1220588-250mg	Chlorophenolred-?-D-galactopyranoside, Sodium Salt	250mg
US1215921-500mg	Chlorpromazine, Hydrochloride	500mg
US1228180-1000U	Cholesterol Esterase, Microbial	1000U
US1228230-100IU	Cholesterol Oxidase, Nocardia sp.	100IU
US1228250-500U	Cholesterol Oxidase, Streptomyces sp.	500U
US1228111-5GM	Cholesterol, Highly Purified	5GM
US1428901-1KIT	Cholesterol/Cholesteryl Ester Quantitation Kit	1KIT
US1229101-250GM	Cholic Acid, Sodium Salt	250GM
US1229101-50GM	Cholic Acid, Sodium Salt	50GM
US1229103-5mg	Choline Kinase-a Inhibitor, CK37	5mg

US1230699-5GM	Chondroitin Sulfate, Bovine Trachea	5GM
US1869031-100UG	Chorionic Gonadotropin, Human Urine, Iodination Grade	100UG
US1230734-1mg	Chorionic Gonadotropin, Human Urine, Standard Grade	1mg
US1230734-2.5mg	Chorionic Gonadotropin, Human Urine, Standard Grade	2.5mg
US1230752-10mg	Chromomycin A3	10mg
US1230790-10mg	Chymostatin	10mg
US1230790-25mg	Chymostatin	25mg
US1230790-5mg	Chymostatin	5mg
US1230914-25mg	Chymotrypsin Substrate II, Fluorogenic	25mg
US1230900-50UG	Chymotrypsin, Human Pancreas	50UG
US1230950-5mg	Ciglitazone	5mg
US1231085-10mg	Cilostamide	10mg
US1232120-50mg	Cisplatin	50mg
US1233100-1mg	CL-387,785	1mg
US1233105-5mg	CL-82198	5mg
US1426102-100UG	CLASTO-LACTACYSTIN B-LACTONE	100UG
US169069-3	Cleavage Control Protein	1 set
US1233155-100GM	Cleland's Reagent	100GM
US1233155-10GM	Cleland's Reagent	10GM
US1233155-1GM	Cleland's Reagent	1GM
US1233155-1kg	Cleland's Reagent	1kg
US1233155-25GM	Cleland's Reagent	25GM
US1233155-500GM	Cleland's Reagent	500GM
US1233155-5GM	Cleland's Reagent	5GM
US1233156-10GM	Cleland's Reagent, Molecular Biology Grade	10GM
US1233156-1GM	Cleland's Reagent, Molecular Biology Grade	1GM
US1233153-10GM	Cleland's Reagent, ULTROL® Grade	10GM
US1233153-1GM	Cleland's Reagent, ULTROL® Grade	1GM
US1233153-5GM	Cleland's Reagent, ULTROL® Grade	5GM
US1233165-1GM	Clioquinol	1GM
US1233183-10mg	Clodronate, Disodium Salt	10mg
US170573-3	CLONABLES 2X LIGATION PREMIX, SIZE = 11 RXN	1 set
US170573-4	CLONABLES 2X LIGATION PREMIX, SIZE = 2.5 ML	1 UN
US170526-3	Clonables™ Ligation/Transformation Kit	1 set
US1448105-2mg	c-Met Kinase Inhibitor III	2mg

US1325885-10UG	c-MET, GST-Fusion, Human, Recombinant, <i>S. frugiperda</i>	10UG
US1448104-5mg	c-Met/RON Dual Kinase Inhibitor	5mg
US1233264-25mg	CMP-Sialic Acid, Disodium Salt	25mg
US1233264-5mg	CMP-Sialic Acid, Disodium Salt	5mg
US1475956-10mg	c-Myc Inhibitor	10mg
US1475957-10mg	c-Myc Inhibitor II	10mg
US1475965-10mg	c-Myc Inhibitor III, Mycro2	10mg
US1233493-500UG	Coagulation Factor γ -XIIa, Human Plasma	500UG
US1233279-100U	Coagulation Factor IX, Human Plasma	100U
US1219365-100UG	Coagulation Factor V, Human Plasma	100UG
US1219370-10UG	Coagulation Factor VIIa, Human Plasma	10UG
US1233282-100U	Coagulation Factor X, Human Plasma	100U
US1233526-10U	Coagulation Factor Xa, Human Plasma	10U
US1233480-100UG	Coagulation Factor XI, Human Plasma	100UG
US1233483-100UG	Coagulation Factor XIa, Human Plasma	100UG
US1233490-500UG	Coagulation Factor XII, Human Plasma	500UG
US1233501-100UG	Coagulation Factor XIII, Human Plasma	100UG
US1233553-50UG	COCO, Human, Recombinant	50UG
US1233900-250UG	Coelenterazine	250UG
US1234101-100mg	Coenzyme A, Trilithium Salt	100mg
US1234109-5mg	Colcemid	5mg
US1234115-1GM	Colchicine, <i>Colchicum autumnale</i>	1GM
US1234115-5GM	Colchicine, <i>Colchicum autumnale</i>	5GM
US171013-3	COLIROLLERS PLATING BEADS, SIZE = 1 PKG	1 set
US171013-4	COLIROLLERS PLATING BEADS, SIZE = 5 PKG	1 UN
US1234149-250UG	Collagen, Type I, Human Placenta	250UG
US1234138-1mg	Collagen, Type I, Human Skin	1mg
US1234184-1mg	Collagen, Type II, Bovine Joint Cartilage	1mg
US1234154-100UG	Collagen, Type IV, Human Placenta	100UG
US1234140-5mg	Collagenase Inhibitor I	5mg
US1234153-100mg	Collagenase, Type I, <i>Clostridium histolyticum</i>	100mg
US1234153-1GM	Collagenase, Type I, <i>Clostridium histolyticum</i>	1GM
US1234155-100mg	Collagenase, Type II, <i>Clostridium histolyticum</i>	100mg
US1234134-250U	Collagenase, Type III, <i>Clostridium histolyticum</i>	250U
US1234200-10mg	Combretastatin A-4	10mg

US1204873-200UG	Complement C1, Human	200UG
US1204883-1mg	Complement C1-Esterase Inhibitor, Human	1mg
US1204876-1mg	Complement C1q, Human	1mg
US1234401-1ML	Complement C1q-Depleted Serum, Human	1mL
US1204878-250UG	Complement C1r, Human, Activated, Two-Chain Form	250UG
US1204879-250UG	Complement C1s, Human, Activated, Two-Chain Form	250UG
US1204882-50UG	Complement C2, Human	50UG
US1204885-250UG	Complement C3, Human	250UG
US1204884-50UG	Complement C3a des-Arg, Human	50UG
US1204881-50UG	Complement C3a, Human	50UG
US1204860-250UG	Complement C3b, Human	250UG
US1204870-100UG	Complement C3d, Human	100UG
US1234403-1ML	Complement C3-Depleted Serum, Human	1mL
US1204886-250UG	Complement C4, Human	250UG
US1204897-250UG	Complement C4b, Human	250UG
US1204888-250UG	Complement C5, Human	250UG
US1204902-30UG	Complement C5a des-Arg, Human	30UG
US1234397-100UG	COMPLEMENT C5A, HISTAG, HUMAN, RECOMBINANT, E. COLI	100UG
US1204906-50UG	Complement C5b,6 Complex, Human	50UG
US1234405-1ML	Complement C5-Depleted Serum, Human	1mL
US1204896-250UG	Complement C8, Human	250UG
US1204910-250UG	Complement C9, Human	250UG
US1234409-1ML	Complement C9-Depleted Serum, Human	1mL
US1204863-250UG	Complement iC3b, Human	250UG
US1234395-5ML	Complement, Guinea Pig Serum	5mL
US1234400-5ML	Complement, Rabbit Serum	5mL
US1234501-5mg	Compound 401	5mg
US1234505-500UG	Compound 56	500UG
US1234567-1GM	Concanavalin A, Canavalia ensiformis	1GM
US1234567-250mg	Concanavalin A, Canavalia ensiformis	250mg
US1234599-100mg	Conduritol B Epoxide	100mg
US1234610-500mg	Congo Red, High Purity	500mg
1154440025	COOMASSIE AZUL BRILLANTE G 250 (C.I. 42655) PARA ELECTROFORESIS	25 g
US1235135-1GM	Corticosterone	1GM
US105230050-1mg	Corticotropin Releasing Factor, Human and Rat	1mg

US1236007-10mg	COX-1 Inhibitor IV, TFAP	10mg
US1236005-5mg	COX-1 Inhibitor, FR122047	5mg
US1236011-5mg	COX-2 Inhibitor I	5mg
US1236012-5mg	COX-2 Inhibitor II	5mg
US1236013-25mg	COX-2 Inhibitor III	25mg
US1236015-5mg	COX-2 Inhibitor V, FK3311	5mg
US1525143-500UG	cPLA2? Inhibitor	500UG
US1203881-5mg	CR8, (R)-Isomer	5mg
US1203882-5mg	CR8, (S)-Isomer	5mg
US1203891-10mg	CRAC Channel Inhibitor III, Pyr6	10mg
US1481417-5mg	CRAC Channel Inhibitor IV, EVP4593	5mg
US1203890-5mg	CRAC Channel Inhibitor, BTP2	5mg
US1475958-20mg	c-Raf Inhibitor	20mg
US1236600-1mg	C-Reactive Protein, Human Ascites	1mg
US1236603-100UG	C-Reactive Protein, Human Serum, High Purity	100UG
US1236608-1mg	C-Reactive Protein, Human, Recombinant, E. coli	1mg
US1237911-1GM	Creatine Phosphate, Dipotassium Salt	1GM
US1237911-250mg	Creatine Phosphate, Dipotassium Salt	250mg
US12380-25GM	Creatine Phosphate, Disodium Salt	25GM
US12380-5GM	Creatine Phosphate, Disodium Salt	5GM
US1238395-5KU	Creatine Phosphokinase, Porcine Heart	5KU
US12384-20mg	Creatine Phosphokinase, Rabbit Skeletal Muscle	20mg
US1238407-50IU	Creatine Phosphokinase-MM Isoenzyme, Human Skeletal Muscle	50IU
1052060050	CREATININA PARA FINES BIOQUIMICOS	50 g
1052060500	CREATININA PARA FINES BIOQUIMICOS	500 g
US1238470-1SET	Cremophor EL®, Sterilized	1SET
US1238100-10mg	CRM1 Inhibitor III	10mg
US1233624-25mg	Cryptochrome Activator, KL001	25mg
US1233630-10mg	Cryptotanshinone	10mg
US1QIA97-1KIT	Cu/Zn Superoxide Dismutase ELISA Kit	1KIT
US1238590-1mg	Cucurbitacin I, Cucumis sativus L.	1mg
US1239802-100mg	Curcumin, Curcuma longa L.	100mg
US1239819-2mg	CXCR2 antagonist, Cpd 19	2mg
US1239823-5mg	CXCR3 Agonist, PS372424	5mg
US1239820-5mg	CXCR4 Antagonist I, AMD3100	5mg

US1239821-10mg	CXCR4 Antagonist II	10mg
US1239822-10mg	CXCR4 Antagonist III	10mg
US1239824-10mg	CXCR7 Agonist, VUF11207	10mg
US1219428-1SET	Cyclin-Dependent Protein Kinase Inhibitor Set	1SET
US1182015-1mg	Cyclo(Arg-Gly-Asp-D-Phe-Val)	1mg
US1239763-1GM	Cycloheximide	1GM
US1239763-5GM	Cycloheximide	5GM
US1239764-100mg	Cycloheximide, High Purity	100mg
US1239764-1GM	Cycloheximide, High Purity	1GM
US1239783-1SET	Cyclooxygenase Inhibitor Set	1SET
US1239803-1mg	CYCLOPAMINE, V. CALIFORNICUM	1mg
US1239803-5mg	CYCLOPAMINE, V. CALIFORNICUM	5mg
US1239804-100UG	CYCLOPAMINE-KAAD	100UG
US1239804-500UG	CYCLOPAMINE-KAAD	500UG
US1239836-10mg	Cyclophilin A Inhibitor	10mg
US1239777-100UG	Cyclophilin A, Human, Recombinant, E. coli	100UG
US1239785-1GM	Cyclophosphamide Monohydrate	1GM
US1239805-5mg	Cyclopiazonic Acid, Penicillium cyclopium	5mg
US1239835-100mg	Cyclosporin A, Tolypocladium inflatum	100mg
US1239900-10mg	Cypermethrin	10mg
US1240896-50UG	Cystatin C, Human Urine	50UG
US171009-3	CytoBuster™ Protein Extraction Reagent	1 set
US171009-4	CytoBuster™ Protein Extraction Reagent	1 UN
US1250225-1mg	Cytochalasin B, Dihydro-	1mg
US1250233-5mg	Cytochalasin B, Helminthosporium dematioideum	5mg
US1250255-1mg	Cytochalasin D, Zygosporium mansonii	1mg
US1QIA87-1KIT	Cytochrome c Release Apoptosis Assay Kit	1KIT
US1250600-100mg	Cytochrome c, Equine Heart	100mg
US1250600-1GM	Cytochrome c, Equine Heart	1GM
US1250401-10mg	Cytoplasmic Dynein Inhibitor, Ciliobrevin D	10mg
US1165304-5mg	D(-)-2-Amino-5-phosphonopentanoic Acid	5mg
US1178670-25GM	D(-)Arabinose	25GM
1040070250	D(-)-Fructosa para fines bioquimicos	250 g
1040071000	D(-)-Fructosa para fines bioquimicos	1 kg
US1443907-100GM	D(-)Mannitol	100GM

US1443907-500GM	D(-)Mannitol	500GM
1076050050	D(-)-RIBOSA PARA FINES BIOQUIMICOS	50 g
US12031-1GM	D-(+)-Biotin	1GM
US1219458-25GM	D(+)-Cellobiose	25GM
1040580025	D(+)-Galactosa para fines bioquimicos	25 g
1040580100	D(+)-Galactosa para fines bioquimicos	100 g
US134539-1GM	D(+)-Galactosamine, Hydrochloride	1GM
1083370250	D(+)-Glucosa anhidra para fines bioquimicos Reag. Ph Eur	250 g
1083371000	D(+)-Glucosa anhidra para fines bioquimicos Reag. Ph Eur	1 kg
1083375000	D(+)-Glucosa anhidra para fines bioquimicos Reag. Ph Eur	5 kg
1083379050	D(+)-Glucosa anhidra para fines bioquimicos Reag. Ph Eur	50 kg
1040740500	D(+)-Glucosa monohidrato para fines bioquimicos	500 g
1040741000	D(+)-Glucosa monohidrato para fines bioquimicos	1 kg
1040745000	D(+)-Glucosa monohidrato para fines bioquimicos	5 kg
1040749050	D(+)-Glucosa monohidrato para fines bioquimicos	50 kg
US1346299-100GM	D(+)-Glucosamine, Hydrochloride	100GM
US1346351-1kg	D(+)-Glucose, Anhydrous	1kg
US1346351-250GM	D(+)-Glucose, Anhydrous	250GM
1053880025	D(+)-MANOSA PARA FINES BIOQUIMICOS	25 g
1053880100	D(+)-MANOSA PARA FINES BIOQUIMICOS	100 g
US1444201-100GM	D(+)-Melezitose, Monohydrate	100GM
1086890025	D(+)-XILOSA PARA FINES BIOQUIMICOS	25 g
1086890100	D(+)-XILOSA PARA FINES BIOQUIMICOS	100 g
US1574215-25mg	D,L-Sulforaphane	25mg
US1251400-5mg	D609, Potassium Salt	5mg
US1281751-10ML	DAB, Tetrahydrochloride, 50X Concentrate	10mL
US1251500-1mg	DAF-2	1mg
US1251505-1mg	DAF-2 DA	1mg
US1251530-25mg	Dafadine-A	25mg
US1251515-1mg	DAF-FM	1mg
US1251520-1mg	DAF-FM DA	1mg
US1251600-25mg	Daidzein	25mg
US1138000-50mg	D-Amino Acid Oxidase Inhibitor	50mg
US1138001-50mg	D-Amino Acid Oxidase Inhibitor II, CBIO	50mg
US1251406-50mg	D-Amino Acid Oxidase Inhibitor III, AS057278	50mg

US1251635-1GM	Daminozide	1GM
US1251650-1mg	Damnacanthal	1mg
US1311155-1GM	Dansyl Chloride	1GM
US1251680-100mg	Dantrolene, Sodium Salt	100mg
US1268298-10mg	DAPI, Dihydrochloride	10mg
US1324788-10mg	DAPK Inhibitor	10mg
US1268320-5mg	Daptomycin, Streptomyces sp.	5mg
US1251760-1mg	DAR-4M	1mg
US1251765-1mg	DAR-4M AM	1mg
US1251800-5mg	Daunorubicin, Hydrochloride	5mg
US1239831-1GM	D-Cycloserine	1GM
US1239831-5GM	D-Cycloserine	5GM
US171610-3	D-Desthiobiotin	1 set
US1252000-5GM	DDMAB	5GM
US1252750-1GM	Deferoxamine Mesylate	1GM
US1253300-10mg	Deltamethrin	10mg
US1260010-5mg	Demethylasterriquinone B1	5mg
US1264101-100GM	Deoxycholic Acid, Sodium Salt	100GM
US1264101-1kg	Deoxycholic Acid, Sodium Salt	1kg
US1264101-25GM	Deoxycholic Acid, Sodium Salt	25GM
US1264103-25GM	Deoxycholic Acid, Sodium Salt, ULTROL® Grade	25GM
US1264103-5GM	Deoxycholic Acid, Sodium Salt, ULTROL® Grade	5GM
US1259544-5mg	Deoxygalactonojirimycin, Hydrochloride	5mg
US1259545-10mg	Deoxyhypusine Synthase Inhibitor, GC7	10mg
US12618-1GM	Deoxyribonucleic Acid, Sodium Salt, Calf Thymus	1GM
US12618-250mg	Deoxyribonucleic Acid, Sodium Salt, Calf Thymus	250mg
US1262012-1GM	Deoxyribonucleic Acid, Sodium Salt, Salmon Testes	1GM
US1262012-5GM	Deoxyribonucleic Acid, Sodium Salt, Salmon Testes	5GM
US19612	DEPC WATER OMNIPUR	
US19610	DEPC WATER OMNIPUR, STERILE	
US1263200-1mg	Dephostatin	1mg
US1263301-250mg	Dermatan Sulfate, Porcine Intestinal Mucosa	250mg
US1454863-1mg	D-erythro-MAPP	1mg
US1219537-5mg	D-erythro-Sphingosine, Dihydro-, N-Acetyl-	5mg
US1567726-10mg	D-erythro-Sphingosine, Free Base, High Purity	10mg

US1310500-5mg	D-erythro-Sphingosine, N,N-Dimethyl-	5mg
US1110145-5mg	D-erythro-Sphingosine, N-Acetyl-	5mg
US1376650-5mg	D-erythro-Sphingosine, N-Hexanoyl-	5mg
US1567727-1mg	D-erythro-Sphingosine-1-phosphate	1mg
US1263275-5mg	Desmosine	5mg
US1263458-1EA	Detergent Variety Pack	1EA
US169137-3	DEVELOPMENT FOLDERS, SIZE = PKG/25	1 set
US1265005-100mg	Dexamethasone	100mg
US1265152-10GM	Dextran Sulfate, Sodium Salt, Molecular Biology Grade	10GM
US1265152-50GM	Dextran Sulfate, Sodium Salt, Molecular Biology Grade	50GM
US1344342-1GM	D-Fructose-6-phosphate, Disodium Salt	1GM
US13455-100GM	D-Galactose	100GM
US1252801-5mg	DGAT-1 Inhibitor, A 922500	5mg
US1346125-100GM	D-Gluconic Acid, Potassium Salt	100GM
US1252805-10GM	DHEA	10GM
US1266785-5mg	Diacylglycerol Kinase Inhibitor I	5mg
US1266788-5mg	Diacylglycerol Kinase Inhibitor II	5mg
1036040050	DIASTASA (DE HONGOS) PARA FINES BIOQUIMICOS	50 g
US1287840-1GM	Diclofenac Sodium	1GM
US1287897-500mg	Dicoumarol	500mg
US1309795-250mg	DIDS, Disodium Salt	250mg
US1298711-100GM	Diethyl Pyrocarbonate	100GM
US1298711-25GM	Diethyl Pyrocarbonate	25GM
US1292500-10mg	Diethylamine NONOate	10mg
US1292505-1mg	Diethylamine NONOate/AM	1mg
US1300410-1GM	Digitonin, High Purity	1GM
US1300410-250mg	Digitonin, High Purity	250mg
US1300410-5GM	Digitonin, High Purity	5GM
1246440001	DIHIDRONICOTINAMIDA-ADENINA-DINUCLEOTIDO SAL DISÓDICA PARA FINES BIOQUIMICOS NADH-NA2	1 g
1246440005	DIHIDRONICOTINAMIDA-ADENINA-DINUCLEOTIDO SAL DISÓDICA PARA FINES BIOQUIMICOS NADH-NA2	5 g
1245400050	DIHIDRONICOTINAMIDA-ADENINA-DINUCLEOTIDO-FOSFATO SAL TETRASODICA PARA FINES ... NADPH-NA4 NADPH-NA4	50 mg
1245400250	DIHIDRONICOTINAMIDA-ADENINA-DINUCLEOTIDO-FOSFATO SAL TETRASODICA PARA FINES ... NADPH-NA4 NADPH-NA4	250 mg
US1309800-25mg	Dihydroethidium	25mg
US1309825-5mg	Dihydrorhodamine 123	5mg
US1309866-100mg	Diltiazem, Hydrochloride	100mg

US1317275-100ML	Dimethyl Sulfoxide	100mL
US1317275-500ML	Dimethyl Sulfoxide	500mL
US1317640-250MIU	Dipeptidyl Peptidase IV (CD26), Porcine Kidney	250MIU
US1416200-5mg	Dipeptidylpeptidase IV Inhibitor I	5mg
US1317641-5mg	Dipeptidylpeptidase IV Inhibitor III	5mg
US1317642-5mg	Dipeptidylpeptidase IV Inhibitor IV, K579	5mg
US1317639-5MIU	Dipeptidylpeptidase IV, His•Tag®, Human, Recombinant, S. frugiperda	5MIU
US1300260-10mg	Diphenylethiodonium Chloride	10mg
US1322326-1mg	Diphtheria Toxin, Unnicked, Corynebacterium diphtheriae	1mg
US1233152-5GM	Dithioerythritol	5GM
US1317700-10mg	Dkk-1 Inhibitor, WAY-262611, HCl	10mg
US1371206-10UG	Dkk-1, His•Tag®, Mouse, Recombinant	10UG
US1371207-10UG	Dkk-1, Mouse, Recombinant	10UG
US1371208-10UG	Dkk-1, Rat, Recombinant	10UG
US1371209-10UG	Dkk-2, Mouse, Recombinant	10UG
US1445825-100mg	DL-2-Mercaptomethyl-3-guanidinoethylthiopropanoic Acid	100mg
US1288500-25mg	DL-a-Difluoromethylornithine, Hydrochloride	25mg
US1437694-50mg	DL-a-Lipoic Acid, Dihydro-	50mg
US1613420-50GM	DL-a-Tocopherol	50GM
1072570025	DL-FENILALANINA PARA FINES BIOQUIMICOS	25 g
1072570100	DL-FENILALANINA PARA FINES BIOQUIMICOS	100 g
US1598510-10mg	DL-Thiorphan	10mg
US1513100-50mg	DL-threo-PDMP, Hydrochloride	50mg
US14440-100GM	D-Mannose	100GM
US1444100-50mg	D-Mannose-6-phosphate, Disodium Salt	50mg
US1317201-10mg	DMBO	10mg
US1317210-5mg	DM-NITROPHEN™ Reagent, Tetrasodium Salt	5mg
US1407125-25mg	D-myo-Inositol 1,2,3,4,5,6-Hexakisphosphate, Dodecasodium Salt, Zea mays	25mg
US1407141-1SET	D-myo-Inositol 1,3,5-Trisphosphate Hexakisacetoxymethyl Ester, 2,4,6-Tri-O-butryl-,	1SET
US1407129-100UG	D-myo-Inositol 1,4,5-Trisphosphate, 3-Deoxy-3-fluoro-, Hexasodium Salt	100UG
US1407137-1mg	D-myo-Inositol 1,4,5-Trisphosphate, Trisodium Salt	1mg
US1262015-25mg	DNA Base Excision Repair Pathway Inhibitor	25mg
US169838-3	DNA Ligation Kit	1 set
US1260920-10mg	DNA Methyltransferase Inhibitor	10mg
US1260921-10mg	DNA Methyltransferase Inhibitor II, SGI-1027	10mg

US1323115-25mg	DNA Repair Pathway Inhibitor, NS-123	25mg
US1260960-10mg	DNA-PK Inhibitor	10mg
US1260961-5mg	DNA-PK Inhibitor II	5mg
US1260962-1mg	DNA-PK Inhibitor III	1mg
US1260964-1mg	DNA-PK Inhibitor V	1mg
US1260964-5mg	DNA-PK Inhibitor V	5mg
US1260913-10MU	DNase I, Bovine Pancreas	10MU
US1260913-25MU	DNase I, Bovine Pancreas	25MU
US169182-3	DNase I, RNase free	1 set
US1324101-100mg	DNP-Albumin Conjugate, Bovine	100mg
US1324121-100mg	DNP-Hemocyanin Conjugate, Keyhole Limpet	100mg
1137600100	Dodecilo sulfato, sal sodica LAB	100 g
1137601000	Dodecilo sulfato, sal sodica LAB	1 kg
1137602500	Dodecilo sulfato, sal sodica LAB	2,5 kg
1060221000	DODECILO SULFATO, SAL SODICA PARA FINES BIOQUIMICOS 10% IN H2O	1 L
1125330050	Dodecilo sulfato, sal sodica para fines bioquimicos y examenes de tensioactivos	50 g
1125330250	Dodecilo sulfato, sal sodica para fines bioquimicos y examenes de tensioactivos	250 g
1125331000	Dodecilo sulfato, sal sodica para fines bioquimicos y examenes de tensioactivos	1 kg
US1324378-1mg	Domoic Acid, Mytilus edulis	1mg
US1324377-50mg	Donepezil Hydrochloride	50mg
US1324387-2GM	Dopamine Receptor Antagonist II, Thioridazine, HCl	2GM
US1324380-10mg	Doxorubicin, Hydrochloride	10mg
US1324385-1GM	Doxycycline, Hyclate	1GM
US1300264-2mg	DP2 Antagonist I	2mg
US1300266-2mg	DP2 Antagonist II	2mg
US1300267-50mg	DPPH, Free Radical	50mg
US1287895-1mg	Drosophila Antennapedia Homeo-Domain (43-58)	1mg
US1322133-100mg	DSP, Water-Soluble	100mg
US171739-3	D-TUBE DIALYZER MEGA, 10ML, MWCO 3.5 KDA	1 set
US171739-4	D-TUBE DIALYZER MEGA, 10ML, MWCO 3.5 KDA	1 UN
US171740-3	D-TUBE DIALYZER MEGA, 10ML, MWCO 6-8 KDA	1 set
US171740-4	D-TUBE DIALYZER MEGA, 10ML, MWCO 6-8 KDA	1 UN
US171742-3	D-TUBE DIALYZER MEGA, 15ML, MWCO 3.5 KDA	1 set
US171742-4	D-TUBE DIALYZER MEGA, 15ML, MWCO 3.5 KDA	1 UN
US171743-3	D-TUBE DIALYZER MEGA, 15ML, MWCO 6-8 KDA	1 set

US171743-4	D-TUBE DIALYZER MEGA, 15ML, MWCO 6-8 KDA	1 UN
US171745-3	D-TUBE DIALYZER MEGA, 20ML, MWCO 3.5 KDA	1 set
US171745-4	D-TUBE DIALYZER MEGA, 20ML, MWCO 3.5 KDA	1 UN
US171746-3	D-TUBE DIALYZER MEGA, 20ML, MWCO 6-8 KDA	1 set
US171746-4	D-TUBE DIALYZER MEGA, 20ML, MWCO 6-8 KDA	1 UN
US171713-3	D-Tube96™ Dialyzer, 12-14 kDa	1 set
US171712-3	D-Tube96™ Dialyzer, 6-8 kDa	1 set
US171508-3	D-Tube™ Dialyzer Maxi, MWCO 3.5 kDa	1 set
US171506-3	D-Tube™ Dialyzer Midi, MWCO 3.5 kDa	1 set
US171510-3	D-Tube™ Dialyzer Maxi, MWCO 12-14 kDa	1 set
US171509-3	D-Tube™ Dialyzer Maxi, MWCO 6-8 kDa	1 set
US171507-3	D-Tube™ Dialyzer Midi, MWCO 6-8 kDa	1 set
US171505-3	D-Tube™ Dialyzer Mini, MWCO 12-14 kDa	1 set
US171504-3	D-Tube™ Dialyzer Mini, MWCO 6-8 kDa	1 set
US171511-3	D-Tube™ Electroelution Accessory Kit	1 set
US1317496-10mg	Dual Specificity Protein Phosphatase 1/6 Inhibitor, BCI	10mg
US1662140-10mg	DUB Inhibitor IV, b-AP15	10mg
US1662141-25mg	DUB Inhibitor V, PR-619	25mg
US1662142-25mg	DUB Inhibitor VI, P22077	25mg
US1627624-5mg	D-Val-Phe-Lys Chloromethyl Ketone, Dihydrochloride	5mg
US1322338-10mg	Dvl-PDZ Domain Inhibitor II	10mg
US1322337-2mg	Dvl-PDZ Domain Inhibitor, Peptide Pen-N3	2mg
US1324410-10mg	Dynamin Inhibitor I, Dynasore	10mg
US1324411-500mg	Dynamin Inhibitor II, MITMAB	500mg
US1324412-10mg	Dynamin Inhibitor III, Phthaladyn-23	10mg
US1324413-10mg	Dynamin Inhibitor IV, Hydroxy-Dynasore	10mg
US1324414-10mg	Dynamin Inhibitor V, 34-2	10mg
US1324461-10mg	E2F Inhibitor, HLM006474	10mg
US1324470-5mg	E-4031	5mg
US1324890-1mg	E-64 Protease Inhibitor	1mg
US1324890-25mg	E-64 Protease Inhibitor	25mg
US1324890-5mg	E-64 Protease Inhibitor	5mg
US1324483-5mg	EBSELEN	5mg
US1205615-10mg	E-Cadherin Upregulator, ResEcad	10mg
US1330175-1mg	Echinomycin Streptomyces sp.	1mg

US1330200-100UG	Ecotin, E. coli	100UG
US1341006-25GM	EDAC, Hydrochloride	25GM
US1341006-5GM	EDAC, Hydrochloride	5GM
US1324506-100ML	EDTA, 0.5 M, pH 8.0, Molecular Biology Grade, DEPC-Treated	100mL
US1324504-500ML	EDTA, 500 mM Solution, pH 8.0, ULTROL® Grade	500mL
US1324503-100GM	EDTA, Disodium Salt, Dihydrate, Molecular Biology Grade	100GM
US1324503-1kg	EDTA, Disodium Salt, Dihydrate, Molecular Biology Grade	1kg
US134103-500GM	EDTA, Tetrasodium Tetrahydrate Salt	500GM
US1324515-5mg	eEF-2 Kinase Inhibitor, NH125	5mg
US1324516-10mg	eEF2K Inhibitor, A-484954	10mg
US1324521-25mg	Eeyarestatin I	25mg
US1324510-10mg	EF24	10mg
US1324622-1mg	Eg5 Inhibitor III, Dimethylenastron	1mg
US1324622-5mg	Eg5 Inhibitor III, Dimethylenastron	5mg
US1324623-5mg	Eg5 Inhibitor IV, VS-83	5mg
US1324629-5mg	Eg5 Inhibitor VI	5mg
US1324631-5mg	Eg5 Inhibitor VII	5mg
US1324831-200UG	EGF, Human, Recombinant, E. coli	200UG
US1324856-100UG	EGF, Murine Submaxillary Glands, Receptor Grade	100UG
US1324841-2mg	EGF/FGF/PDGF Receptor Tyrosine Kinase Inhibitor	2mg
US1324674-1mg	EGFR Inhibitor	1mg
US1324832-5mg	EGFR Inhibitor II, BIBX1382	5mg
US1324833-5mg	EGFR Inhibitor III	5mg
US1324673-1mg	EGFR/ErbB-2 Inhibitor	1mg
US1324840-1mg	EGFR/ErbB-2/ErbB-4 Inhibitor	1mg
US1324842-5mg	EGFR/ErbB-2/ErbB-4 Inhibitor II	5mg
US1324626-25GM	EGTA, Molecular Biology Grade	25GM
US1324628-10mg	EGTA/AM	10mg
US1324630-10mg	EHNA, Hydrochloride	10mg
US1324875-25mg	EICOSAPENTAENOIC ACID	25mg
US1324896-5mg	eIF-2? Inhibitor II, Sal003	5mg
US1324895-5mg	eIF-2? Inhibitor, Salubrinal	5mg
US1324879-5mg	EIF2AK3 Activator, CCT020312	5mg
US1324889-10mg	eIF2-GTP-tRNAiMet ternary complex Inhibitor Negative Control, NCPdCPU	10mg
US1324892-10mg	eIF2-GTP-tRNAiMet Ternary Complex Inhibitor, BTdCPU	10mg

US1324518-10mg	eIF4E/eIF4G Interaction Inhibitor II, 4E1RCat	10mg
US1324517-10mg	eIF4E/eIF4G Interaction Inhibitor, 4EGI-1	10mg
US169068-3	EKAPTURE AGAROSE, SIZE = 1.5 ML	1 set
US169068-4	EKAPTURE AGAROSE, SIZE = 10 ML	1 UN
US1324692-1mg	Elastase Inhibitor I	1mg
US1324744-5mg	Elastase Inhibitor II	5mg
US1324745-5mg	Elastase Inhibitor III	5mg
US1324759-1mg	Elastase Inhibitor IV	1mg
US1324761-25mg	Elastase Inhibitor V	25mg
US1324696-10mg	Elastase Substrate I, Colorimetric Elastasa Sustrato I, colorimetrico	10mg
US1324699-5mg	Elastase Substrate IV, Colorimetric	5mg
US1324740-25mg	Elastase Substrate V, Fluorogenic	25mg
US103320009-100mg	Elastase Substrate VIII, Colorimetric	100mg
US1324681-100UG	Elastase, Human Neutrophil	100UG
US1324681-50UG	Elastase, Human Neutrophil	50UG
US1324682-1000U	Elastase, Porcine Pancreas, High Purity, Crystallized	1000U
US1324682-250U	Elastase, Porcine Pancreas, High Purity, Crystallized	250U
US1324676-100UG	Elastase, Pseudomonas aeruginosa	100UG
US1324691-5mg	ELASTATINAL (1.24822)	5mg
US1324751-2mg	Elastin, Human Lung, Water-Soluble	2mg
US1324683-500mg	Ellagic Acid, Dihydrate	500mg
US1324688-10mg	Ellipticine	10mg
US1324707-100ML	ELUGENT™ Detergent, 50% Solution	100mL
US1324693-250mg	Emetine, Dihydrochloride	250mg
US1324694-50mg	Emodin	50mg
US171282-3	EMSA Accessory Kit	1 set
US1345811-50UL	Endo-?-Galactosidase, Bacteroides fragilis, Recombinant, E. coli	50UL
US1324716-50MIU	Endo-?-N-acetylgalactosaminidase, Streptococcus pneumoniae, Recombinant, E. coli	50MIU
US1324725-700MIU	Endoglycosidase F1, Elizabethkingia meningosepticum, Recombinant, E. coli	700MIU
US1324726-200MIU	Endoglycosidase F2, Elizabethkingia meningosepticum, Recombinant, E. coli	200MIU
US1324727-200MIU	Endoglycosidase F3, Elizabethkingia meningosepticum, Recombinant, E. coli	200MIU
US1324717-200MIU	Endoglycosidase H, Streptomyces plicatus, Recombinant, E. coli	200MIU
US1324796-2U	Endopeptidase Lys-C, Achromobacter lyticus	2U
US1324762-100UG	Endopeptidase, Neutral, Porcine Kidney	100UG
US1324708-2UG	Endoproteinase Asp-N, Excision Grade, Pseudomonas fragi	2UG

US1324713-50UG	Endoproteinase Glu-C, Excision Grade, Staphylococcus aureus	50UG
US1324714-3U	Endoproteinase Lys-C, Lysobacter enzymogenes	3U
US1324715-5UG	Endoproteinase Lys-C, Sequencing Grade, Lysobacter enzymogenes	5UG
US1324760-20mg	Endothall	20mg
US1324845-15mg	ENDOTHELIAL CELL GROWTH SUPPLEMENT, BOVINE NEURAL TISSUE	15mg
US105233800-0.1mg	ENDOTHELIN 1, HUMAN AND PORCINE	0.1mg
US105233800-0.5mg	ENDOTHELIN 1, HUMAN AND PORCINE	0.5mg
US105233800-1mg	ENDOTHELIN 1, HUMAN AND PORCINE	1mg
US105233801-0.5mg	ENDOTHELIN 3, HUMAN AND RAT	0.5mg
US169067-3	Enterokinase Cleavage Capture Kit	1 set
US1324888-10mg	Epigenetic Multiple Ligand	10mg
US1324893-1EA	Epigenetic Regulators Panel - Acetylation	1EA
US1324894-1EA	Epigenetic Regulators Panel - Methylation	1EA
US1324903-25UG	Epiregulin, Human, Recombinant	25UG
US1324904-50UG	Epiregulin, Mouse, Recombinant	50UG
US1324905-5mg	Epirubicin Hydrochloride	5mg
US1325001-1mg	Epothilone B, Synthetic	1mg
US1324800-100UG	Epoxomicin, Synthetic	100UG
US1329600-5mg	Erastin	5mg
US1324732-5mg	ErbB2 Inhibitor II	5mg
US1328000-1mg	ERK Activation Inhibitor Peptide I, Cell-Permeable	1mg
US1328005-1mg	ERK Activation Inhibitor Peptide II, Cell-Permeable	1mg
US1328006-5mg	ERK Inhibitor	5mg
US1328007-1mg	ERK Inhibitor II, FR180204	1mg
US1328008-1mg	ERK Inhibitor II, Negative Control	1mg
US1328009-5mg	ERK Inhibitor III	5mg
US1178506-10mg	ERK Kinase Kinase 5 Inhibitor	10mg
US1328500-25mg	ERO1 Inhibitor I, Erodoxin	25mg
US1328501-25mg	ERO1 Inhibitor II, EN460	25mg
US1329815-25GM	Erythromycin, Streptomyces erythreus	25GM
US1329815-5GM	Erythromycin, Streptomyces erythreus	5GM
US1329871-50UG	ERYTHROPOIETIN, HUMAN, RECOMBINANT, CHO CELL	50UG
US1561300-50UG	E-Selectin, Human, Recombinant, CHO Cells	50UG
US1330005-1mg	EST	1mg
US1341207-5mg	ET-18-OCH3	5mg

1085430250	ETANOL PARA BIOLOGIA MOLECULAR	250 mL
1151181000	ETER MONOMETILICO DEL ETILENGLICOL PARA ANALISIS DE AMINOACIDOS	1 L
1151182500	ETER MONOMETILICO DEL ETILENGLICOL PARA ANALISIS DE AMINOACIDOS	2,5 L
1151189026	ETER MONOMETILICO DEL ETILENGLICOL PARA ANALISIS DE AMINOACIDOS	25 L
US1331569-1EA	Ethidium Bromide Adsorber	1EA
1116080030	ETIDIO BROMURO (SOLUCION AL 1% EN AGUA) PARA ELECTROFORESIS	30 mL
1022430001	ETIDIO BROMURO ADSORBENTE PARA ELIMINAR BROMURO DE ETIDIO DE SOLUCIONES DE TINCION	1 UNIT
1116150001	ETIDIO BROMURO PARA FINES BIOQUIMICOS	1 g
1116150010	ETIDIO BROMURO PARA FINES BIOQUIMICOS	10 g
US1236020-5mg	Etomoxir	5mg
US1341205-25mg	Etoposide	25mg
US1434741-20mg	ETYA	20mg
US1341209-10mg	EUK-8	10mg
US1341220-25mg	Exo1	25mg
US1341215-1mg	Exotoxin A, Pseudomonas aeruginosa	1mg
US1341216-10mg	Ezrin Inhibitor, NSC668394	10mg
US1341249-5mg	FAAH Inhibitor II	5mg
US1341310-5mg	FABP4 Inhibitor	5mg
US1341262-250UG	FACTOR B, HUMAN	250UG
US1341273-25UG	Factor D, Human	25UG
US1341274-250UG	Factor H, Human	250UG
US1341280-250UG	Factor I, Human	250UG
US1341283-250UG	Factor P, Human	250UG
US169037-3	Factor Xa Cleavage Capture Kit	1 set
US169036-3	FACTOR XA, SIZE = 400 U	1 set
US1PF092-5UG	Fas Ligand Plus, Human, Recombinant	5UG
US1PF033-10UG	Fas Ligand, Human, Recombinant	10UG
US1341291-25mg	Fas/FasL Antagonist, Kp7-6	25mg
US1341251-1mg	Fascaplysin, Synthetic	1mg
US1341305-25mg	Fasentin	25mg
US170850-3	FastPlax™ Titer Kit	1 set
US1341298-1KIT	FASTsilver™ Gel Staining Kit	1KIT
US1341329-25mg	Fatostatin	25mg
US1341326-5mg	Fatty Acid Synthase Inhibitor, Cpd 10v	5mg
US1178440-100mg	Ferritin, Apo-, Equine Spleen	100mg

US1341482-1mg	Ferritin, Human Liver	1mg
US1341494-25mg	Ferostatin-1	25mg
US1341501-10mg	FeTMPyP	10mg
US1341492-25mg	FeTPPS	25mg
US1341506-1GM	Fetuin, Fetal Bovine Serum	1GM
US1341608-5mg	FGF Receptor Tyrosine Kinase Inhibitor	5mg
US1341609-5mg	FGF Receptor Tyrosine Kinase Inhibitor IV, NP603	5mg
US1341589-25UG	FGF, Acidic, Mouse, Recombinant	25UG
US1341590-25UG	FGF, Basic, Rat, Recombinant	25UG
US1341610-5mg	FGF/PDGF/VEGF RTK Inhibitor	5mg
US1341607-5mg	FGF/VEGF Receptor Tyrosine Kinase Inhibitor, PD173074	5mg
US1341599-25UG	FGF-10, Human, Recombinant	25UG
US1341583-25UG	FGF-2, Basic, Bovine	25UG
US1341595-25UG	FGF-2, Basic, Human, Recombinant, E. coli	25UG
US1341597-10UG	FGF-II, Mouse, Recombinant, E. coli	10UG
US1341573-1GM	Fibrinogen, Bovine Plasma	1GM
US1341600-200UG	Fibrinogen, Fragment D, Human Plasma	200UG
US1341576-100mg	Fibrinogen, Human Plasma	100mg
US1341576-1GM	Fibrinogen, Human Plasma	1GM
US1341578-500mg	Fibrinogen, Plasminogen-Depleted, Human Plasma	500mg
US1341598-10mg	Fibroblast Growth Factor-2 Inhibitor, NSC37204	10mg
US1341631-1mg	Fibronectin, Bovine Plasma	1mg
US1341631-5mg	Fibronectin, Bovine Plasma	5mg
US1341635-1mg	FIBRONECTIN, HUMAN PLASMA	1mg
US1341635-5mg	FIBRONECTIN, HUMAN PLASMA	5mg
US1341668-500UG	Fibronectin, Rat Plasma	500UG
US1341691-250GM	FICOLL® 400 Reagent, Molecular Biology Grade	250GM
US1341691-25GM	FICOLL® 400 Reagent, Molecular Biology Grade	25GM
US1343210-1KIT	FITC Labeling Kit	1KIT
US134321-1GM	FITC, Isomer I	1GM
US1342500-5mg	FK-506	5mg
US1325902-60UG	FKBP12, GST-Fusion, Human, Recombinant, E. coli	60UG
US171514-3	Floating Rack, Maxi	1 set
US171748-3	Floating Rack, Mega	1 set
US171513-3	Floating Rack, Midi	1 set

US171512-3	Floating Rack, Mini	1 set
US1343020-5mg	Flt-3 Inhibitor	5mg
US1343021-1mg	Flt-3 Inhibitor II	1mg
US1343022-5mg	Flt-3 Inhibitor III	5mg
US1343023-5mg	Flt3 Inhibitor IV	5mg
US1343242-1mg	FLUO 3/AM	1mg
US1343209-5GM	Fluorescein Diacetate	5GM
US1HC08-8ML	Fluorescent Mounting Media, Aqueous	8mL
US1345787-25ML	FluorPreserve™ Reagent	25mL
US1345789-20ML	FluorSave™ Reagent	20mL
US1343290-25mg	Fluoxetine, Hydrochloride	25mg
US1344079-100mg	Flurbiprofen	100mg
US1344095-25mg	Fluvastatin, Sodium Salt	25mg
US1324877-5mg	Focal Adhesion Kinase Inhibitor I	5mg
US1324878-10mg	Focal Adhesion Kinase Inhibitor II	10mg
US1344045-1ML	FOCUS-Protease Arrest™ Cocktail	1mL
US1344085-10UG	Folimycin, Streptomyces sp.	10UG
US1869001-10UG	Follicle Stimulating Hormone, Human Pituitary, Iodination Grade	10UG
US1869001-50UG	Follicle Stimulating Hormone, Human Pituitary, Iodination Grade	50UG
US1344198-250ML	Formaldehyde, Molecular Biology Grade	250mL
US1344205-500ML	Formamide	500mL
US1344206-100ML	Formamide, Molecular Biology Grade	100mL
US1344206-1L	Formamide, Molecular Biology Grade	1L
US1344092-10mg	Formin FH2 Domain Inhibitor, SMIFH2	10mg
US1344215-5mg	Formononetin	5mg
US1344216-5mg	Formyl Peptide Receptor-Like 1 Agonist, WKYVMV	5mg
US1344220-5mg	Formyl Peptide Receptor-Like 1 Antagonist, WRW4	5mg
US105222500-25mg	FORMYL-MET-LEU-PHE-OH	25mg
US1344277-1mg	Forskolin, 1,9-Dideoxy-, Coleus forskohlii	1mg
US1344273-10mg	Forskolin, 7-Deacetyl-7-[O-(N-methylpiperazino)-?-butyryl]-, Dihydrochloride	10mg
US1344273-5mg	Forskolin, 7-Deacetyl-7-[O-(N-methylpiperazino)-?-butyryl]-, Dihydrochloride	5mg
US1344270-10mg	Forskolin, Coleus forskohlii	10mg
US1344270-25mg	Forskolin, Coleus forskohlii	25mg
US1344270-50mg	Forskolin, Coleus forskohlii	50mg
US1344282-5mg	Forskolin, Coleus forskohlii in DMSO	5mg

US1344281-5mg	Forskolin, NKH477	5mg
US1344280-10UG	Fostriecin, Sodium Salt, Streptomyces pulveraceus	10UG
US1344355-10mg	Foxo1 Inhibitor, AS1842856	10mg
US1344149-10mg	FPRL1 Agonist II, C43	10mg
US1344150-1mg	FPT Inhibitor I	1mg
US1344152-1mg	FPT Inhibitor II	1mg
US1344146-100UG	FPTase, GST-Fusion, His•Tag®, Rat, Recombinant, E. coli	100UG
US1344145-100UG	FPTase, Rat, Recombinant, E. coli	100UG
US1QIA39-1EA	FragEL™ DNA Fragmentation Detection Kit, Fluorescent - TdT Enzyme	1EA
US1QIA21-1EA	FragEL™ DNA Fragmentation Detection Kit, Colorimetric - Klenow Enzyme	1EA
US1QIA33-1EA	FragEL™ DNA Fragmentation Detection Kit, Colorimetric - TdT Enzyme	1EA
US1344289-1SET	Freund's Complete Adjuvant, Modified, Mycobacterium butyricum	1SET
US1344291-10ML	Freund's Incomplete Adjuvant, Modified	10mL
US1344101-5mg	FSB	5mg
1114520005	FTALDIALDEHIDO PARA ANALISIS DE FLUORESCENCIA	5 g
1114520050	FTALDIALDEHIDO PARA ANALISIS DE FLUORESCENCIA	50 g
US1344510-1mg	FTase Inhibitor I	1mg
US1344559-500UG	FTI-2628	500UG
US1344550-250UG	FTI-276	250UG
US1344580-5mg	FtsZ Polymer Stabilizer, PC190723	5mg
US1344827-10mg	Fucosyltransferase Inhibitor, 2F-Peracetyl-Fucose	10mg
US1344845-500UG	FUMAGILLIN, ASPERGILLUS FUMIGATUS	500UG
US1344847-250UG	Fumitremogin C, Aspergillus. fumigatus	250UG
US1344850-1mg	Fumonisin B1, Fusarium moniliforme	1mg
US1344852-1mg	Fumonisin B2, Fusarium moniliforme	1mg
US1344905-1mg	FURA 2/AM	1mg
US1344905-1SET	FURA 2/AM	1SET
US1344905-5mg	FURA 2/AM	5mg
US1344906-1ML	FURA 2/AM in Solution	1mL
US1344911-1SET	Fura-2 LR/AM	1SET
US1344930-1mg	Furin Inhibitor I	1mg
US1344931-1mg	Furin Inhibitor II	1mg
US1344935-5mg	Furin Substrate, Fluorogenic	5mg
US1344932-50UL	Furin, Human, Recombinant	50UL
US1344960-5mg	FUT-175	5mg

US1345810-100GM	G 418 Sulfate, Cell Culture Tested	100GM
US1345810-1GM	G 418 Sulfate, Cell Culture Tested	1GM
US1345810-250mg	G 418 Sulfate, Cell Culture Tested	250mg
US1345810-25GM	G 418 Sulfate, Cell Culture Tested	25GM
US1345810-500mg	G 418 Sulfate, Cell Culture Tested	500mg
US1345810-5GM	G 418 Sulfate, Cell Culture Tested	5GM
US1345812-10ML	G 418 Sulfate, Sterile-Filtered Aqueous Solution, Cell Culture Tested	10mL
US1345812-20ML	G 418 Sulfate, Sterile-Filtered Aqueous Solution, Cell Culture Tested	20mL
US1345812-50ML	G 418 Sulfate, Sterile-Filtered Aqueous Solution, Cell Culture Tested	50mL
US1371708-5mg	G?? Modulator II, Gallein	5mg
US1362331-5mg	GAG Agonist, Adhesamine	5mg
US1362330-100mg	GAG Antagonist, Surfen	100mg
US1345670-20mg	Galanthamine, Hydrobromide	20mg
US1345831-50UG	Galectin-1, Human, Recombinant, E. coli	50UG
US1345830-100UG	Galectin-3, Human, Recombinant, E. coli	100UG
US1345832-100UG	Galectin-3C, Human, Recombinant, E. coli	100UG
US1345701-25mg	Gambogic Acid, Garcinia hanburyi	25mg
US1565790-1mg	Gamma Secretase Inhibitor XXI, Compound E	1mg
US1565790-500UG	Gamma Secretase Inhibitor XXI, Compound E	500UG
US1345700-50mg	Ganciclovir	50mg
US1345736-1mg	Ganglioside GD1a, Disialo, Diammonium Salt, Bovine Brain	1mg
US1345742-1mg	Ganglioside GD1b, Disialo, Human Brain	1mg
US1345743-500UG	Ganglioside GD2, Disialo, Human Brain	500UG
US1345752-1mg	Ganglioside GD3, Disialo, Diammonium Salt, Bovine Buttermilk	1mg
US1345724-1mg	Ganglioside GM1, Ammonium Salt, Bovine Brain	1mg
US1345747-1mg	Ganglioside GM1, Asialo, Human Brain	1mg
US1345733-500UG	Ganglioside GM3, Monosialo, Ammonium Salt, Bovine Milk	500UG
US1345748-500UG	Ganglioside GM4, Monosialo, Human Brain	500UG
US1345754-100UG	Ganglioside GQ1b, Tetrakisialo, Tetraammonium Salt, Bovine Brain	100UG
US1345744-1mg	Ganglioside GT1b, Trisialo, Triammonium Salt, Bovine Brain	1mg
US1345717-25mg	Ganglioside Mixture, Ammonium Salt, Bovine Brain	25mg
US105232301-1mg	GASTRIN I, HUMAN	1mg
US171855-3	Gateway® Nova pCOLA-2-DEST™ DNA	1 set
US1345802-1mg	Gc-Globulin, Mixed Type, Human Plasma	1mg
US1345731-50UG	GDF-5, Mouse, Recombinant	50UG

US1345749-25UG	GDF-8 Propeptide, His•Tag®, Mouse, Recombinant	25UG
US1345762-10UG	GDF-8/Myostatin, Human, Mouse, Rat, Recombinant	10UG
US1345763-10UG	GDF-9, Mouse, Recombinant	10UG
US1PF039-10UG	GDNF, Rat, Recombinant, <i>S. frugiperda</i>	10UG
US1345805-100UG	Geldanamycin, <i>Streptomyces hygroscopicus</i>	100UG
US1345798-50ML	GENAPOL® X-100, PROTEIN GRADE® Detergent, 10% Solution, Sterile-Filtered	50mL
US170967-6	GeneJuice® Transfection Reag 5X1ML	5X1mL
US170967-3	GeneJuice® Transfection Reagent	1 set
US170967-4	GeneJuice® Transfection Reagent	1 UN
US170967-5	GeneJuice® Transfection Reagent	1 UN
US1345834-20mg	Genistein, Soybean	20mg
US1345834-50mg	Genistein, Soybean	50mg
US1345836-5mg	Genistin	5mg
US1345814-1GM	Gentamycin Sulfate	1GM
US1345815-20ML	Gentamycin Sulfate, Sterile-Filtered Aqueous Solution, Cell Culture Tested	20mL
US1345852-50UG	Geranylgeranyltransferase I, GST-Fusion, His•Tag®, Rat, Recombinant, <i>E. coli</i>	50UG
US1347436-5mg	GGACK	5mg
US1345885-250UG	GGTI-2147	250UG
US1345878-250UG	GGTI-286	250UG
US1345883-250UG	GGTI-298	250UG
US1494126-100UG	Ghrelin, Human, Synthetic	100UG
US1494127-100UG	Ghrelin, Rat, Mouse, Synthetic	100UG
US1345887-5mg	Ginkgolic Acid (15:1)	5mg
US1345872-10UG	Glial Derived Neurotrophic Factor, Human, Recombinant, <i>E. coli</i>	10UG
US1345996-100UG	Glial Fibrillary Acidic Protein, Human Brain	100UG
1082380500	Glicerina triacetato para fines bioquimicos	500 mL
1042330010	GLICILGLICINA SUSTANCIA TAMPON	10 g
1042330100	GLICILGLICINA SUSTANCIA TAMPON	100 g
1042331000	GLICILGLICINA SUSTANCIA TAMPON	1 kg
1042010100	GLICINA P.A.	100 g
1042010250	GLICINA P.A.	250 g
1042011000	GLICINA P.A.	1 kg
1042015000	GLICINA P.A.	5 kg
1042019025	GLICINA P.A.	25 kg
1041691000	GLICINA SUSTANCIA TAMPON PARA ELECTROFORESIS	1 kg

US1371715-1mg	Glitoxin, Gladiocladium fimbriatum	1mg
US1346003-5mg	Glucagon Receptor Antagonist II	5mg
US105232700-0.1mg	GLUCAGON, HUMAN	0.1mg
US105232700-0.5mg	GLUCAGON, HUMAN	0.5mg
US1346006-5mg	Glucagon-Like Peptide 1 Receptor Agonist	5mg
US1346007-10mg	Glucagon-Like Peptide 1 Receptor Agonist II	10mg
US1172426-5KU	GLUCOAMILASE, RHIZOPUS SP.	5KU
US1346110-25mg	Glucocorticoid Receptor Modulator, CpdA	25mg
US1346021-5mg	Glucokinase Activator, Cpd A	5mg
US1347425-500GM	Gluconolactone	500GM
US1CBA086-1KIT	Glucose Assay Kit	1KIT
US1345386-10KU	Glucose Oxidase, Aspergillus niger, Recombinant	10KU
US1400035-10mg	Glucose Transporter Inhibitor II	10mg
US1351801-10mg	Glucose Transporter Inhibitor III, STF-31	10mg
US1400036-25mg	Glucose Transporter Inhibitor IV, WZB117	25mg
US1346774-500U	Glucose-6-phosphate Dehydrogenase, Leuconostoc mesenteroides	500U
US1352010-10mg	Glutaminase Inhibitor, Compound 968	10mg
US1354400-500ML	Glutaraldehyde, 25% Aqueous Solution	500mL
US1354406-1mg	Glutaredoxin-S2, E. coli	1mg
US1354102-100T	Glutathione Assay Kit	100T
US1354103-1KIT	Glutathione Assay Kit II	1KIT
US1353905-50mg	Glutathione Monoethyl Ester	50mg
US1353919-1KIT	Glutathione Peroxidase Assay Kit	1KIT
US1359960-600U	Glutathione Reductase, Yeast	600U
US13542-1GM	Glutathione, Oxidized, Free Acid	1GM
US13542-5GM	Glutathione, Oxidized, Free Acid	5GM
US13541-100GM	Glutathione, Reduced, Free Acid	100GM
US13541-1GM	Glutathione, Reduced, Free Acid	1GM
US13541-25GM	Glutathione, Reduced, Free Acid	25GM
US13541-5GM	Glutathione, Reduced, Free Acid	5GM
US1356310-1GM	Glyburide	1GM
US1356350-1000ML	Glycerol	1000mL
US1356350-500ML	Glycerol	500mL
US1356352-100ML	Glycerol, Molecular Biology Grade	100mL
US1356352-1L	Glycerol, Molecular Biology Grade	1L

US1357002-1kg	Glycine, Molecular Biology Grade	1kg
US14860	GLYCINE,OMNIPUR 25KG	
US14810	GLYCINE,OMNIPUR 500GM	
US14840	GLYCINE,OMNIPUR 5KG	
US13570-1kg	Glycine. Free Base	1kg
US13570-500GM	Glycine. Free Base	500GM
US1360512-1GM	Glycocholic Acid, Sodium Salt	1GM
US1360512-5GM	Glycocholic Acid, Sodium Salt	5GM
US1361311-5GM	Glycodeoxycholic Acid, Sodium Salt	5GM
US1361515-1mg	Glycogen Phosphorylase Inhibitor	1mg
US1361507-1ML	Glycogen, Molecular Biology Grade, Mussel	1mL
US1362280-1KIT	Glycoprotein Deglycosylation Kit	1KIT
US1362338-5mg	Glyco-SNAP-1	5mg
US1362339-5mg	Glyco-SNAP-2	5mg
US1362314-5ML	Glycosyltransferase Affinity Gel-UDP	5mL
US13630-100GM	Glycylglycine, Free Base	100GM
US1356780-5GM	Glycyrrhizin, Ammonium Salt	5GM
US1356790-5GM	Glyphosine	5GM
US1364200-1mg	GM 1489	1mg
US1364205-1mg	GM 6001	1mg
US1364205-5mg	GM 6001	5mg
US1364210-1mg	GM 6001, Negative Control	1mg
US1364210-5mg	GM 6001, Negative Control	5mg
US1442630-100mg	GMBS	100mg
US1365250-1mg	Gö 6976	1mg
US1365250-500UG	Gö 6976	500UG
US1365251-500UG	Gö 6983	500UG
US1365252-500UG	Gö 7874, Hydrochloride	500UG
US1401125-5ML	Goat Anti-Human IgA, ?-Chain Specific	5mL
US1401132-1ML	Goat Anti-Human IgA, a-Chain Specific Alkaline Phosphatase Conjugate	1mL
US1401135-2ML	Goat Anti-Human IgA, a-Chain Specific Peroxidase Conjugate	2mL
US1411520-1ML	Goat Anti-Human IgE, ?-Chain Specific	1mL
US1401445-2ML	Goat Anti-Human IgG, ?-Chain Specific Peroxidase Conjugate	2mL
US1401442-1ML	Goat Anti-Human IgG, G-Chain Specific Alkaline Phosphatase Conjugate	1mL
US1401954-1ML	Goat Anti-Human IgG, H & L Chain Specific	1mL

US1401455-2ML	Goat Anti-Human IgG, H&L Chain Specific Peroxidase Conjugate	2mL
US1401902-1ML	Goat Anti-Human IgM, γ -Chain Specific Alkaline Phosphatase Conjugate	1mL
US1401905-2ML	Goat Anti-Human IgM, γ -Chain Specific Peroxidase Conjugate	2mL
US1DC05L-200UG	Goat Anti-Mouse IgG Alkaline Phosphatase Conjugate	200UG
US169266-3	Goat Anti-Mouse IgG AP Conjugate (H + L)	1 set
US171045-3	Goat Anti-Mouse IgG HRP Conjugate (H + L)	1 set
US1DC02L-200UG	Goat Anti-Mouse IgG Peroxidase Conjugate	200UG
US1401607-1ML	Goat Anti-Mouse IgG, H & L Chain γ -Galactosidase Conjugate	1mL
US1401211-1ML	Goat Anti-Mouse IgG, H & L Chain Specific	1mL
US1401215-2ML	Goat Anti-Mouse IgG, H&L Chain Specific Peroxidase Conjugate	2mL
US1401253-2ML	Goat Anti-Mouse IgG, H&L Chain Specific Peroxidase Conjugate	2mL
US1401225-2ML	Goat Anti-Mouse IgM, H&L Chain Specific Peroxidase Conjugate	2mL
US1539844-125U	Goat Anti-Rabbit γ -Globulin	125U
US169265-3	Goat Anti-Rabbit IgG AP Conjugate (Fc specific)	1 set
US1DC03L-200UG	Goat Anti-Rabbit IgG Peroxidase Conjugate	200UG
US1401315-2ML	Goat Anti-Rabbit IgG, H & L Chain Specific Peroxidase Conjugate	2mL
US1401353-2ML	Goat Anti-Rabbit IgG, H & L Chain Specific Peroxidase Conjugate	2mL
US1401393-2ML	Goat Anti-Rabbit IgG, H & L Chain Specific Peroxidase Conjugate	2mL
US1DC01L-200UG	Goat Anti-Rat IgG Peroxidase Conjugate	200UG
US1401414-2ML	Goat Anti-Rat IgG, H & L Chain Specific Fluorescein Conjugate	2mL
US1401416-2ML	Goat Anti-Rat IgG, H & L Chain Specific Peroxidase Conjugate	2mL
US1345862-10mg	Golgicide A	10mg
US1367222-1000IU	Gonadotropin, Pregnant Mare Serum	1000IU
US1367222-5000IU	Gonadotropin, Pregnant Mare Serum	5000IU
US1371780-1mg	GP Antagonist-2A	1mg
US1371825-10mg	GPCR-Helix 8 Signaling Inhibitor, JF5	10mg
US1371709-25mg	GPR109b Agonist	25mg
US1371724-10mg	GPR119 Agonist, AS1269574	10mg
US1371822-25mg	GPR120 Agonist III	25mg
US1371706-10mg	GPR40 Agonist	10mg
US1371721-10mg	GPR40 Agonist II	10mg
US1371830-10mg	GPR40 Antagonist, GW1100	10mg
US1371725-10mg	GPR43 (FFA2) Agonist	10mg
US1371758-100mg	GPR81 Agonist, 3CI-5OH-BA	100mg
US1371818-1mg	G-Protein γ G Binding Peptide, mSIRK	1mg

US1371818-5mg	G-Protein ?G Binding Peptide, mSIRK	5mg
US1371820-1mg	G-Protein ?G Binding Peptide, mSIRK(L9A)	1mg
US1371770-1ST	G-Protein Subunit Antibody Set	1ST
US1371768-1250NG	G-Protein, ??-Subunit, Bovine Brain	1250NG
US1368020-25mg	Gramicidin A, High Purity, Bacillus brevis	25mg
US1234374-10UG	Granulocyte Macrophage Colony-Stimulating Factor, Mouse, Recombinant, E. coli	10UG
US1368044-10UG	Granzyme A, Human, Recombinant, E. coli	10UG
US1368050-1mg	Granzyme B Inhibitor I	1mg
US1368055-1mg	Granzyme B Inhibitor II	1mg
US1368056-1mg	Granzyme B Inhibitor IV	1mg
US1368057-5mg	Granzyme B Substrate I, Colorimetric	5mg
US1368059-1mg	Granzyme B Substrate II, Fluorogenic	1mg
US1368059-5mg	Granzyme B Substrate II, Fluorogenic	5mg
US1368067-5mg	Granzyme B Substrate VIII, Colorimetric	5mg
US1368043-10UG	Granzyme B, Human, Recombinant, E. coli	10UG
US1368620-1mg	Group III Caspase Inhibitor I	1mg
US1869008-100UG	Growth Hormone, Human Pituitary, Iodination Grade	100UG
US1869008-50UG	Growth Hormone, Human Pituitary, Iodination Grade	50UG
US1565770-10mg	G-Secretase Inhibitor IX	10mg
US1565770-5mg	G-Secretase Inhibitor IX	5mg
US1565789-1mg	G-SECRETASE INHIBITOR XX	1mg
US1565789-500UG	G-SECRETASE INHIBITOR XX	500UG
US1565791-10mg	G-Secretase Inhibitor XXII , A?42-Selective, CS-1	10mg
US1371757-1KIT	GSH/GSSG Ratio Assay Kit	1KIT
US1361566-10mg	GSK-3 Inhibitor IV, SB-216763	10mg
US1361550-10mg	GSK-3 INHIBITOR IX	10mg
US1361550-1mg	GSK-3 INHIBITOR IX	1mg
US1361550-30mg	GSK-3 INHIBITOR IX	30mg
US1361556-1mg	GSK-3 Inhibitor IX, Control, MeBIO	1mg
US1361551-1mg	GSK-3 Inhibitor X	1mg
US1361555-1mg	GSK-3 Inhibitor XIII	1mg
US1361555-5mg	GSK-3 Inhibitor XIII	5mg
US1361558-1mg	GSK-3 Inhibitor XV	1mg
US1361559-5mg	GSK-3 Inhibitor XVI	5mg
US1361563-5mg	GSK-3 Inhibitor XXII, Compound A	5mg

US1361540-5mg	GSK-3? Inhibitor I	5mg
US1361541-5mg	GSK-3? Inhibitor II	5mg
US1361547-5mg	GSK-3? Inhibitor VI	5mg
US1361548-5mg	GSK-3? Inhibitor VII	5mg
US1361549-5mg	GSK-3? Inhibitor VIII	5mg
US1361553-1mg	GSK-3? Inhibitor XI	1mg
US1361554-1mg	GSK-3? Inhibitor XII, TWS119	1mg
US1361554-5mg	GSK-3? Inhibitor XII, TWS119	5mg
US1361565-10mg	GSK3? Inhibitor XIX, IM-12	10mg
US1361562-5mg	GSK-3? Inhibitor XVIII	5mg
US1361567-5mg	GSK-3? Inhibitor XXIV	5mg
US1361568-10mg	GSK-3? Inhibitor XXV	10mg
US1361570-10mg	GSK-3? Inhibitor XXVII	10mg
US1361546-1mg	GSK-3? Peptide Inhibitor, Cell-permeable	1mg
US1361524-100UG	GSK-3?, His•Tag®, Human, Recombinant, E. coli	100UG
US1361526-5KU	GSK-3?, Rabbit Skeletal Muscle, Recombinant, E. coli	5KU
US1361569-5mg	GSK-3beta Inhibitor XXVI	5mg
US170541-3	GST•Bind™ Resin	1 set
US170541-4	GST•Bind™ Resin	1 UN
US170541-5	GST•Bind™ Resin	1 UN
US171097-3	GST•Tag™ Monoclonal Antibody	1 set
US171097-4	GST•Tag™ Monoclonal Antibody	1 UN
US1371806-5mg	GTP-14564	5mg
US1370625-100mg	Guanabenz Acetate	100mg
US1369079-1kg	GUANIDINE HYDROCHLORIDE (1.04220)	1kg
US1369079-5kg	GUANIDINE HYDROCHLORIDE (1.04220)	5kg
US1369080-100GM	Guanidine Hydrochloride, Molecular Biology Grade	100GM
US1369080-1kg	Guanidine Hydrochloride, Molecular Biology Grade	1kg
US1369075-100GM	Guanidine Hydrochloride, ULTROL® Grade	100GM
US1369075-1kg	Guanidine Hydrochloride, ULTROL® Grade	1kg
US1369075-500GM	Guanidine Hydrochloride, ULTROL® Grade	500GM
US1368975-100GM	Guanidine Thiocyanate	100GM
US1368975-500GM	Guanidine Thiocyanate	500GM
1042200100	GUANIDINIO CLORURO LAB	100 g
1042201000	GUANIDINIO CLORURO LAB	1 kg

1042205000	GUANIDINIO CLORURO LAB	5 kg
1042209025	GUANIDINIO CLORURO LAB	25 kg
1042190025	Guanidinio cloruro para fines bioquimicos	25 g
1042190100	Guanidinio cloruro para fines bioquimicos	100 g
1042190500	Guanidinio cloruro para fines bioquimicos	500 g
1042199025	Guanidinio cloruro para fines bioquimicos	25 kg
1041670250	GUANIDINIO TIOCIANATO PARA FINES BIOQUIMICOS	250 g
US1203820-25mg	Guanosine 3',5'-cyclic Monophosphate, 8-Bromo-, Sodium Salt	25mg
US1370660-10mg	Guanosine 3',5'-cyclic Monophosphate, N2,2'-O-Dibutyl-, Sodium Salt	10mg
US1370656-50mg	Guanosine 3',5'-cyclic Monophosphate, Sodium Salt	50mg
US1370679-1UMOL	Guanosine 3',5'-cyclic Monophosphorothioate, ?-Phenyl-1,N2-etheno-8-bromo-, Rp-Isomer, Sodium Salt	1UMOL
US1370677-1UMOL	Guanosine 3',5'-cyclic Monophosphorothioate, 8-(4-Chlorophenylthio)-, Rp-Isomer, Triethylammonium Salt	1UMOL
US1370674-5UMOL	Guanosine 3',5'-cyclic Monophosphorothioate, 8-Bromo-, Rp-Isomer, Sodium Salt	5UMOL
US1371543-20mg	Guanosine 5'-O-(2-Thiodiphosphate), Trilithium Salt	20mg
US1371545-10mg	Guanosine 5'-O-(3-Thiotriphosphate), Tetralithium Salt	10mg
US1371701-250mg	Guanosine 5'-Triphosphate, Disodium Salt	250mg
US1371701-50mg	Guanosine 5'-Triphosphate, Disodium Salt	50mg
US1370665-25UMOL	Guanosine-3',5'-cyclic Monophosphate, 8-(4-Chlorophenylthio)-, Triethylammonium Salt	25UMOL
US1371565-25mg	Guanylyl-5'-imidodiphosphate, Tetralithium Salt	25mg
US1370695-1mg	GW1929	1mg
US1370698-5mg	GW7647	5mg
US1370700-5mg	GW9662	5mg
US1371955-1mg	H-7, Dihydrochloride	1mg
US1371958-1mg	H-8, Dihydrochloride	1mg
US1371963-1mg	H-89, Dihydrochloride	1mg
US1371970-1mg	HA 1077, Dihydrochloride	1mg
US1372022-1mg	Haptoglobin, Mixed Type, Human Plasma	1mg
US103340002-25mg	H-ARG-GLY-ASP-SER-OH	25mg
US1372040-10mg	Haspin Kinase Inhibitor, CHR-6494	10mg
US1372770-1mg	HBDDE	1mg
US1566328-1KIT	HDAC Activity Assay Kit	1KIT
US1382177-50mg	HDAC Inhibitor XIX, Compound 2	50mg
US1382185-2mg	HDAC Inhibitor XXII, NCH51	2mg
US1382187-5mg	HDAC Inhibitor XXIII, Tubastatin A	5mg
US1382181-10mg	HDAC Inhibitor XXIV, OSU-HDAC-44	10mg

US1373210-25mg	HDL Receptor SR-BI Inhibitor, BLT-1	25mg
US1373225-5mg	Hdm2 E3 Ligase Inhibitor	5mg
US1373226-5mg	Hdm2 E3 Ligase Inhibitor II, HLI373	5mg
US1385570-10mg	Heat Shock Factor 1 Inhibitor, KRIBB11	10mg
US1373260-5mg	Heat Shock Protein Inhibitor I	5mg
US1373270-10mg	Hec1/Nek2 Mitotic Pathway Inhibitor I, INH1	10mg
US1373271-10mg	Hec1/Nek2 Mitotic Pathway Inhibitor II, INH6	10mg
US1373272-5GM	HECAMEG®	5GM
US1373402-5mg	Hedgehog Antagonist VIII	5mg
US1374000-500UG	Helenalin, <i>A. chamissonis</i> ssp. <i>foliosa</i>	500UG
US13741-5GM	Hemin Chloride	5GM
US1374805-1GM	Hemocyanin, Keyhole Limpet, Megathura crenulata	1GM
US1374805-250mg	Hemocyanin, Keyhole Limpet, Megathura crenulata	250mg
US1374807-250mg	Hemocyanin, Keyhole Limpet, Megathura crenulata, BES/mg2+ Buffer	250mg
US1374817-1GM	Hemocyanin, Keyhole Limpet, Megathura crenulata, Glycerol	1GM
US1374817-250mg	Hemocyanin, Keyhole Limpet, Megathura crenulata, Glycerol	250mg
US1374817-50mg	Hemocyanin, Keyhole Limpet, Megathura crenulata, Glycerol	50mg
US1374813-25mg	Hemocyanin, Keyhole Limpet, Megathura crenulata, High Purity, Endotoxin-Free, Glycerol	25mg
US1374825-25mg	Hemocyanin, Keyhole Limpet, Megathura crenulata, High Purity, Endotoxin-Free, Sterile-Liquid	25mg
US13745-5GM	Hemoglobin, Bovine Erythrocytes	5GM
US1374834-10GM	Hemoglobin, Bovine Erythrocytes	10GM
US1PF078-50UG	Heparin Binding Epidermal Growth Factor, Human, Recombinant, <i>S. frugiperda</i>	50UG
US1375115-100UG	Heparin Cofactor II, Human Plasma	100UG
US1374858-100KU	Heparin, Lithium Salt, Porcine Intestinal Mucosa	100KU
US1375054-10mg	Heparin, Porcine Intestinal Mucosa, Biotin Conjugate	10mg
US1375095-100KU	Heparin, Sodium Salt, Porcine Intestinal Mucosa	100KU
US1375095-500KU	Heparin, Sodium Salt, Porcine Intestinal Mucosa	500KU
US1375110-25mg	Hepatic Differentiation Inducer, SJA710-6	25mg
US1375228-5UG	Hepatocyte Growth Factor, Human, Recombinant, <i>S. frugiperda</i>	5UG
US15320	HEPES, FREE ACID OMNIPUR	
US1391340-250GM	HEPES, Free Acid, Molecular Biology Grade	250GM
US1391340-25GM	HEPES, Free Acid, Molecular Biology Grade	25GM
US1391338-100GM	HEPES, Free Acid, ULTROL® Grade	100GM
US1391338-1kg	HEPES, Free Acid, ULTROL® Grade	1kg
US1391338-25GM	HEPES, Free Acid, ULTROL® Grade	25GM

US1391338-500GM	HEPES, Free Acid, ULTROL® Grade	500GM
US1391338-5kg	HEPES, Free Acid, ULTROL® Grade	5kg
US1375368-100ML	HEPES, Free Acid, ULTROL® Grade, 1 M Solution	100mL
US1375368-500ML	HEPES, Free Acid, ULTROL® Grade, 1 M Solution	500mL
US1391333-100GM	HEPES, Sodium Salt, ULTROL® Grade	100GM
US1391333-1kg	HEPES, Sodium Salt, ULTROL® Grade	1kg
US1391333-500GM	HEPES, Sodium Salt, ULTROL® Grade	500GM
US15330	HEPES,FREE ACID OMNIPUR 1KG	
US15380	HEPES,SODIUM SALT OMNIPUR 100GM	
US15390	HEPES,SODIUM SALT OMNIPUR 1KG	
US15400	HEPES,SODIUM SALT OMNIPUR 5KG	
US1375645-10mg	HePTP Inhibitor, ML119	10mg
US1375670-100UG	Herbimycin A, Streptomyces sp.	100UG
US1PF048-50UG	Heregulin, Human, Recombinant, E. coli	50UG
US1373501-10mg	Herg Activator, NS1643	10mg
US1375680-5mg	Hesperadin	5mg
US1376817-100mg	Hexokinase II Inhibitor II, 3-BP	100mg
US1376816-1mg	Hexokinase II VDAC Binding Domain Peptide, Cell-Permeable	1mg
US1376811-2500IU	Hexokinase, Yeast	2500IU
US1375230-25UG	HGF, Mouse, Recombinant	25UG
US103340052-25mg	H-GLY-ARG-ALA-ASP-SER-PRO-OH	25mg
US103340052-5mg	H-GLY-ARG-ALA-ASP-SER-PRO-OH	5mg
US103340027-25mg	H-Gly-Arg-Gly-Asp-Ser-OH	25mg
US103340035-25mg	H-Gly-Arg-Gly-Asp-Ser-Pro-OH	25mg
US103340035-5mg	H-Gly-Arg-Gly-Asp-Ser-Pro-OH	5mg
US103340001-25mg	H-GLY-PRO-ARG-PRO-OH	25mg
US1373385-5mg	Hh Signaling Antagonist VII, JK184	5mg
US1419825-250mg	Hh Signaling Antagonist X, Itraconazole	250mg
US1373277-10mg	Hh Signaling Antagonist XI, MRT-14	10mg
US1373275-10mg	Hh Signaling Antagonist XII, HPI-1	10mg
US1373278-5mg	Hh Signaling Antagonist XII, MRT-83	5mg
US1373276-10mg	Hh Signaling Antagonist XIII, HPI-3	10mg
US1373273-10mg	Hh Signaling Antagonist XIV, SANT-2	10mg
US1374274-10mg	Hh Signaling Antagonist XV	10mg
US1373386-1EA	Hh Signaling Pathway Modulators	1EA

US1373400-5mg	Hh/Gli Antagonist, GANT58	5mg
US1400086-5mg	HIF Inhibitor VI	5mg
US1400084-10mg	HIF Prolyl Hydroxylase Inhibitor	10mg
US1400083-10mg	HIF-1 Inhibitor	10mg
US1400088-25mg	HIF-1? Translation Inhibitor, KC7F2	25mg
US1400089-10mg	HIF-1a/2a Inhibitor IV, FM19G11	10mg
US1400087-10mg	HIF-2? Translation Inhibitor	10mg
US1400091-50mg	HIF-Hydroxylase Inhibitor, DMOG	50mg
US1400093-10mg	HIF-PHD Inhibitor II, JNJ-42041935	10mg
US1377853-2000U	Hirudin, <i>Hirudo medicinalis</i> , Recombinant, <i>Saccharomyces cerevisiae</i>	2000U
US169670-3	HIS*BIND RESIN, SIZE = 10 ML	1 set
US169670-5	HIS*BIND RESIN, SIZE = 100 ML	1 UN
US169670-4	HIS*BIND RESIN, SIZE = 50 ML	1 UN
US169755-3	His•Bind® Buffer Kit	1 set
US170239-3	His•Bind® Purification Kit	1 set
US171840-3	His•Tag® Antibody HRP Conjugate Kit	1 set
US171184-4	His•Tag® Antibody Plate	1 UN
US170972-3	His•Tag® AP Western Reagents	1 set
US170796-3	His•Tag® Monoclonal Antibody	1 set
US170796-4	His•Tag® Monoclonal Antibody	1 UN
US1377980-2mg	Hispidin	2mg
US13779-1GM	Histamine, Free Base	1GM
US13779-5GM	Histamine, Free Base	5GM
US1382115-10mg	Histone Acetyl Transferase Inhibitor VII, CTK7A	10mg
US1382120-25mg	Histone Acetyltransferase Activator, CTB	25mg
US1382110-10mg	Histone Acetyltransferase Inhibitor II	10mg
US1382111-10mg	Histone Acetyltransferase Inhibitor IV, CPTH2	10mg
US1382113-10mg	Histone Acetyltransferase p300 Inhibitor, C646	10mg
US1382180-50UG	Histone Deacetylase 6, GST-Fusion, Human Recombinant, <i>S. frugiperda</i>	50UG
US1382184-50UG	Histone Deacetylase 8, His•Tag®, Human Recombinant, <i>S. frugiperda</i>	50UG
US1382148-5mg	Histone Deacetylase Inhibitor II	5mg
US1382149-1mg	Histone Deacetylase Inhibitor III	1mg
US1382170-10mg	Histone Deacetylase Inhibitor IV	10mg
US1382172-10mg	Histone Deacetylase Inhibitor VI, HNHA	10mg
US1382173-5mg	Histone Deacetylase Inhibitor VII, 106	5mg

US1382175-1mg	Histone Deacetylase Inhibitor VIII	1mg
US1382155-1mg	Histone Deacetylase Substrate, Fluorogenic	1mg
US1382150-1mg	HISTONE H1, CALF THYMUS	1mg
US1382150-5mg	HISTONE H1, CALF THYMUS	5mg
US1420205-10mg	Histone Lysine Demethylase Inhibitor VIII, GSK-J4	10mg
US1382190-5mg	Histone Lysine Methyltransferase Inhibitor	5mg
US1252790-2mg	Histone Methyltransferase EZH2 Inhibitor, DZNep	2mg
US1382129-500U	HIV Reverse Transcriptase, Recombinant, E. coli	500U
US170234-3	HMS174 Competent Cell Set	1 set
US169452-3	HMS174 Competent Cells	1 set
US169452-4	HMS174 Competent Cells	1 UN
US169453-3	HMS174(DE3) Competent Cells	1 set
US169453-4	HMS174(DE3) Competent Cells	1 UN
US169454-3	HMS174(DE3)pLysS Competent Cells	1 set
US169454-4	HMS174(DE3)pLysS Competent Cells	1 UN
US1382191-500UG	HMTase Inhibitor II, Chaetocin	500UG
US1539212-2mg	HMTase Inhibitor III, BIX-01338	2mg
US1382192-2mg	HMTase Inhibitor IV, UNC0638	2mg
US1382193-5mg	HMTase Inhibitor V, UNC0224	5mg
US1382194-10mg	HMTase Inhibitor VI, BRD4770	10mg
US1375240-25mg	HNF4 Antagonist, BI6015	25mg
US1397100-5mg	HNMPA-(AM)3	5mg
US1384620-10mg	Honokiol	10mg
US171493-10000UN	HRV 3C Protease	10000UN
US171493-3	HRV 3C Protease	1 set
US1385880-1mg	Hsp25 Kinase Inhibitor	1mg
US1385920-5mg	HSP90 Inhibitor, CCT018159	5mg
US1385898-50UG	Hsp90, Human	50UG
US1385901-20UG	Hsp90?, His-Tag®, Human, Recombinant, S. frugiperda	20UG
US1385903-20UG	Hsp90?, His-Tag®, Human, Recombinant, S. frugiperda	20UG
US169171-3	HSV•Tag® Monoclonal Antibody	1 set
US169171-4	HSV•Tag® Monoclonal Antibody	1 UN
US171012-3	HT96™ BL21(DE3) Competent Cells	1 set
US171012-4	HT96™ BL21(DE3) Competent Cells	1 UN
US171011-3	HT96™ NovaBlue Competent Cells	1 set

US171011-4	HT96™ NovaBlue Competent Cells	1 UN
US1345886-5GM	Human γ -Globulin, Serum	5GM
US169237-3	HUMAN GENOMIC DNA, SIZE = 100 UG	1 set
US1401098-2mg	Human IgA, Plasma	2mg
US1400109-500UG	Human IgA1, Myeloma	500UG
US1400110-500UG	Human IgA2, Myeloma	500UG
US1401164-100UG	Human IgD, Myeloma Plasma	100UG
US1401152-100UG	Human IgE, Myeloma	100UG
US1401116-2mg	Human IgG, Fab Fragment, Plasma	2mg
US1401104-5mg	Human IgG, Fc Fragment, Plasma	5mg
US1401114-10mg	Human IgG, Plasma	10mg
US1400120-2mg	Human IgG1, Myeloma	2mg
US1400122-2mg	Human IgG2, Myeloma	2mg
US1400126-1mg	Human IgG4, Myeloma	1mg
US1401108-1mg	Human IgM, Myeloma	1mg
US1401799-1mg	Human IgM, Plasma	1mg
US169830-3	Human Ig-Primer Set	1 set
US170572-3	HUMAN MALE GENOMIC DNA, SIZE = 100 UG	1 set
US1385910-100UG	Hyaluronic Acid Binding Protein, Bovine Nasal Cartilage	100UG
US1385911-50UG	Hyaluronic Acid Binding Protein, Bovine Nasal Cartilage, Biotinylated	50UG
US1385906-10mg	Hyaluronic Acid, Bovine Trachea, Fluorescein-Labeled	10mg
US1385908-500mg	Hyaluronic Acid, Sodium Salt, Streptococcus pyogenes	500mg
US1385931-25KU	Hyaluronidase, Bovine Testes	25KU
US138594-100KU	Hyaluronidase, Ovine Testes	100KU
US1389561-100U	Hyaluronidase, Streptomyces hyaluronolyticus nov. sp.	100U
US1386445-1KIT	Hybridoma Subtyping Kit, Mouse	1KIT
US13867-1GM	Hydrocortisone	1GM
US1386698-25mg	Hydrocortisone, Chromatographic Standard	25mg
US1386790-100ML	Hydrogen Peroxide	100mL
US1386790-500ML	Hydrogen Peroxide	500mL
US1HX0635/6	Hydrogen Peroxide 30% Solut 2,5 L	2.5 L
US1390602-2mg	Hydroxyfasudil	2mg
US1391947-100GM	Hydroxylapatite, Fast Flow	100GM
US1400046-5GM	Hydroxyurea	5GM
US1400051-100KU	Hygromycin B, Streptomyces sp.	100KU

US1400051-10MU	Hygromycin B, Streptomyces sp.	10MU
US1400051-1MU	Hygromycin B, Streptomyces sp.	1MU
US1400051-5MU	Hygromycin B, Streptomyces sp.	5MU
US1400050-1.0GM	Hygromycin B, Streptomyces sp., Cell Culture-Tested	1.0GM
US1400050-100mg	Hygromycin B, Streptomyces sp., Cell Culture-Tested	100mg
US1400050-500mg	Hygromycin B, Streptomyces sp., Cell Culture-Tested	500mg
US1400050-5GM	Hygromycin B, Streptomyces sp., Cell Culture-Tested	5GM
US1400053-20ML	Hygromycin B, Streptomyces sp., Sterile-Filtered Solution in 25 mM HEPES, Cell Culture-Tested	20mL
US1400053-5ML	Hygromycin B, Streptomyces sp., Sterile-Filtered Solution in 25 mM HEPES, Cell Culture-Tested	5mL
US1400052-20ML	Hygromycin B, Streptomyces sp., Sterile-Filtered Solution in PBS, Cell Culture-Tested	20mL
US1400052-50ML	Hygromycin B, Streptomyces sp., Sterile-Filtered Solution in PBS, Cell Culture-Tested	50mL
US1400052-5ML	Hygromycin B, Streptomyces sp., Sterile-Filtered Solution in PBS, Cell Culture-Tested	5mL
US1400076-1mg	Hypericin	1mg
US1401006-1mg	Hypoestoxide, Hypoestes rosea	1mg
US1401011-500UG	Hypothemycin	500UG
US14010CBC-25GM	Hypoxanthine	25GM
US1401478-1mg	I?B Kinase Inactive Control Peptide, Cell-Permeable	1mg
US1401477-1mg	I?B Kinase Inhibitor Peptide, Cell-Permeable	1mg
US1401002-10UG	Iberitoxin, Buthus tamulus, Recombinant, E. coli	10UG
US1401010-5mg	I-BET	5mg
US1400090-5mg	IC261	5mg
US1420350-10mg	ICMT Inhibitor	10mg
US1420351-10mg	ICMT Inhibitor II, FTPAT	10mg
US1405210-10mg	ID-8	10mg
US1407248-10mg	IGF-1R Inhibitor II, PQ401	10mg
US1407247-1mg	IGF-1R Inhibitor, PPP	1mg
US1407254-25UG	IGFBP-3, CF, Mouse, Recombinant	25UG
US1407255-25UG	IGFBP-rp1/IGFBP-7, His-Tag, CF, Mouse, Recombinant	25UG
US1407256-50UG	IGF-II, CF, Mouse, Recombinant	50UG
US1401474-1mg	IKK Inhibitor II, Wedelolactone	1mg
US1401480-1mg	IKK Inhibitor III, BMS-345541	1mg
US1401486-1mg	IKK Inhibitor VII	1mg
US1401489-5mg	IKK Inhibitor X	5mg
US1401491-5mg	IKK Inhibitor XII	5mg
US1401481-500UG	IKK-2 Inhibitor IV	500UG

US1401482-5mg	IKK-2 Inhibitor V	5mg
US1401483-1mg	IKK-2 Inhibitor VI	1mg
US1401487-1mg	IKK-2 Inhibitor VIII	1mg
US1401490-5mg	IKK-2 Inhibitor XI	5mg
US1401479-1mg	IKK-2 Inhibitor, SC-514	1mg
US1401488-5mg	IKK-3 Inhibitor IX	5mg
US1407616-10mg	IL-1R Antagonist	10mg
US1407616-25mg	IL-1R Antagonist	25mg
US1407621-5mg	IL-2R? Antagonist	5mg
US1401250-100UG	Ilimaquinone	100UG
US1407331-5mg	ILK inhibitor, Cpd 22	5mg
US1401251-10mg	IM-412	10mg
1047160050	IMIDAZOL SUSTANCIA TAMPON ACS	50 g
1047160250	IMIDAZOL SUSTANCIA TAMPON ACS	250 g
1047161000	IMIDAZOL SUSTANCIA TAMPON ACS	1 kg
US14015-100GM	Imidazole, ULTROL® Grade	100GM
US14015-25GM	Imidazole, ULTROL® Grade	25GM
US1401020-250mg	Imiquimod	250mg
US1402176-1EA	ImmunoPen™	1EA
US1401105-10mg	Importazole	10mg
US1402081-1mg	Indirubin Derivative E804	1mg
US1402085-1mg	Indirubin-3?-monoxime	1mg
US1402086-1mg	Indirubin-3?-monoxime, 5-Iodo-	1mg
US1402088-1mg	Indirubin-3?-monoxime-5-sulphonic Acid	1mg
US1402096-1mg	INDO 1/AM	1mg
US1405268-10GM	Indomethacin	10GM
US1405273-5mg	INDY	5mg
US1539743-1EA	InhibitorSelect 384-Well Protein Kinase Inhibitor Library I	1EA
US1539744-1EA	InhibitorSelect™ 96-Well Protein Kinase Inhibitor Library I	1EA
US1539745-1EA	InhibitorSelect™ 96-Well Protein Kinase Inhibitor Library II	1EA
US1539747-1EA	InhibitorSelect™ 96-Well Tyrosine Kinase and Phosphatase Inhibitor Library IV	1EA
US1124031-1EA	InhibitorSelect™ Akt/PI 3-K/mTOR Signaling Pathway Inhibitor Panel	1EA
US1324839-1EA	InhibitorSelect™ EGFR Signaling Pathway Inhibitor Panel	1EA
US1341612-1EA	InhibitorSelect™ FGF Signaling Pathway Inhibitor Panel	1EA
US1407249-1EA	InhibitorSelect™ IGF Signaling Pathway Inhibitor Panel	1EA

US1420138-1EA	InhibitorSelect™ JAK/STAT Signaling Pathway Inhibitor Panel	1EA
US1444189-1EA	InhibitorSelect™ MAP Kinase Signaling Pathway Inhibitor Panel	1EA
US1481487-1EA	InhibitorSelect™ NF-κB Signaling Pathway Inhibitor Panel	1EA
US1506169-1EA	InhibitorSelect™ p53 Pathway Regulators Panel	1EA
US1676502-1EA	InhibitorSelect™ VEGF Signaling Pathway Inhibitor Panel	1EA
US1681666-1EA	InhibitorSelect™ Wnt Signaling Pathway Inhibitor Panel	1EA
US1539746-1EA	InhibitorSelect™ 96-Well Protein Kinase Inhibitor Library III	1EA
US1616466-1EA	InhibitorSelect™ TGF-βR and BMPR Signaling Pathway Inhibitor Panel	1EA
US1QIA129-1KIT	InnoCyte™ Cell Invasion Assay Kit (24-well)	1KIT
US1CBA017-1KIT	InnoCyte™ Cell Migration Assay, 24-well plate	1KIT
US1CBA010-1KIT	InnoCyte™ Cell Migration Assay, 96-well	1KIT
US1CBA011-1KIT	InnoCyte™ ECM Cell Adhesion Assay, Fibronectin	1KIT
US1CBA098-1KIT	InnoCyte™ Monocyte Cell Migration Assay	1KIT
US1203119-10mg	Innolink™ Biotin 354S	10mg
US1CBA054-1KIT	InnoZyme™ Calpain 1/2 Activity Assay Kit	1KIT
US1CBA001-1KIT	InnoZyme™ Cathepsin B Activity Assay Kit, Fluorogenic	1KIT
US1CBA023-1KIT	InnoZyme™ Cathepsin L Activity Kit, Fluorogenic	1KIT
US1CBA085-1KIT	InnoZyme™ DPP IV Immunocapture Activity Assay	1KIT
US1CBA003-1KIT	InnoZyme™ Gelatinase (MMP-2/MMP-9) Activity Assay kit, Fluorogenic	1KIT
US1CBA024-1KIT	InnoZyme™ Myeloperoxidase Activity Kit	1KIT
US1CBA042-1KIT	InnoZyme™ TACE Activity Kit	1KIT
US14060-50GM	Inosine	50GM
US171259-3	Insect GeneJuice® Transfection Reagent	1 set
US171259-4	Insect GeneJuice® Transfection Reagent	1 UN
US171259-5	Insect GeneJuice® Transfection Reagent	1 UN
US171187-3	Insect PopCulture® Reagent	1 set
US171187-4	Insect PopCulture® Reagent	1 UN
US1324519-5mg	InSolution eIF4E/eIF4G Interaction Inhibitor, 4EGI-1	5mg
US1400092-5mg	InSolution HIF-1 Inhibitor	5mg
US1565784-10mg	INSOLUTION(TM) G-SECRETASE INHIBITOR IX DAPT	10mg
US1565784-5mg	INSOLUTION(TM) G-SECRETASE INHIBITOR IX DAPT	5mg
US1553211-1mg	INSOLUTION(TM) RAPAMYCIN	1mg
US1569396-100UG	INSOLUTION(TM) STAUROSPORINE, STREPTOMYCES SP.	100UG
US1513036-500UG	InSolution, φ PD 158780	500UG
US1513001-1ML	InSolution, φ PD 98059	1mL

US1565794-500UG	InSolutionTM ?-Secretase Inhibitor IV	500UG
US1191501-500UG	InSolutionTM 1-Azakenpallone	500UG
US1189826-10mg	InSolutionTM 5-Aza-2'-Deoxycytidine	10mg
US1658548-1mg	InSolutionTM AG 1478	1mg
US1658411-5mg	InSolutionTM AG490	5mg
US1124015-1mg	InSolutionTM Akt Inhibitor IV	1mg
US1124038-2mg	InSolutionTM Akt Inhibitor V, Triciribine	2mg
US1124017-1mg	InSolutionTM Akt Inhibitor VIII, Isozyme-Selective, Akti-1/2	1mg
US1208750-5mg	InSolutionTM ALLN	5mg
US1171261-1mg	InSolutionTM AMPK Inhibitor, Compound C	1mg
US1118502-2mg	InSolutionTM ATM Kinase Inhibitor	2mg
US1196871-10mg	InSolutionTM BAY 11-7082	10mg
US1203293-1ML	InSolutionTM Bisindolylmaleimide I	1mL
US1218705-1mg	InSolutionTM Casein Kinase I Inhibitor, D4476	1mg
US1218708-5mg	InSolutionTM Casein Kinase II Inhibitor I	5mg
US1218861-5mg	InSolutionTM Casein Kinase II Inhibitor III, TBCA	5mg
US1627609-1mg	InSolutionTM Caspase Inhibitor I	1mg
US1219011-1mg	InSolutionTM Caspase Inhibitor VI	1mg
US1235427-1mg	InSolutionTM Caspase-3 Inhibitor I, Cell-Permeable	1mg
US1264156-250UG	InSolutionTM Caspase-3 Inhibitor II	250UG
US1218840-250UG	InSolutionTM Caspase-8 Inhibitor II	250UG
US1218841-250UG	InSolutionTM Caspase-9 Inhibitor I	250UG
US1217721-2mg	InSolutionTM Cdk1 Inhibitor IV, RO-3306	2mg
US1344041-1mg	InSolutionTM cFMS Receptor Tyrosine Kinase Inhibitor	1mg
US1219675-5mg	InSolutionTM CFTR Inhibitor II, GlyH-101	5mg
US1219674-5mg	InSolutionTM CFTR Inhibitor-172	5mg
US1220491-5mg	InSolutionTM Chk2 Inhibitor II	5mg
US1239825-15mg	InSolutionTM CXCR4 Antagonist I, AMD3100	15mg
US1239765-1ML	InSolutionTM Cycloheximide	1mL
US1239806-5mg	InSolutionTM Cyclopamine, V. californicum	5mg
US1239807-50UG	InSolutionTM Cyclopamine-KAAD	50UG
US1324897-5mg	InSolutionTM eIF-2a Inhibitor, Salubrinal	5mg
US1324801-50UG	InSolutionTM Epoxomicin, Synthetic	50UG
US1328010-500UG	InSolutionTM ERK Inhibitor II, FR180204	500UG
US1344096-10mg	InSolutionTM Fluvastatin, Sodium Salt	10mg

US1364206-1mg	InSolutionTM GM 6001	1mg
US1365253-1ML	InSolutionTM Gö 6976	1mL
US1565771-250UG	InSolutionTM G-Secretase Inhibitor X	250UG
US1565771-500UG	InSolutionTM G-Secretase Inhibitor X	500UG
US1361552-500UG	InSolutionTM GSK-3 Inhibitor IX	500UG
US1361571-5mg	InSolutionTM GSK-3 Inhibitor XVI, CHIR99021	5mg
US1371962-1mg	InSolutionTM H-89, Dihydrochloride	1mg
US1373403-2mg	InSolutionTM Hh/Gli Antagonist, GANT61	2mg
US1401484-500UG	InSolutionTM IKK-2 Inhibitor IV	500UG
US1401485-1mg	InSolutionTM IKK-2 Inhibitor, SC-514	1mg
US1407602-5mg	InSolutionTM Interleukin-1 Receptor-Associated-Kinase-1/4 I	5mg
US1420097-500UG	InSolutionTM JAK Inhibitor I	500UG
US1420127-50UG	InSolutionTM Jaspilakinolide, Jaspis johnstoni	50UG
US1420128-5mg	InSolutionTM JNK Inhibitor II	5mg
US1420297-100UG	InSolutionTM K-252a, Nocardiosis sp.	100UG
US1422712-1mg	InSolutionTM KN-93	1mg
US1420323-50UG	InSolutionTM KT5720	50UG
US1428026-50UG	InSolutionTM Latrunculin A, Latrunculia magnifica	50UG
US1431050-5UG	InSolutionTM Leptomycin B, Streptomyces sp.	5UG
US1438187-5mg	InSolutionTM Lovastatin, Sodium Salt	5mg
US1440204-1mg	InSolutionTM LY 294002	1mg
US1444968-5mg	InSolutionTM MEK1/2 Inhibitor III, PD0325901	5mg
US1474791-1mg	InSolutionTM mg-132	1mg
US1474791-5mg	InSolutionTM mg-132	5mg
US1474788-10mg	InSolutionTM mg-132 in EtOH, >=95% by HPLC	10mg
US1481407-1mg	InSolutionTM NF-kB Activation Inhibitor	1mg
US1487929-10mg	InSolutionTM Nocodazole	10mg
US1444151-1mg	InSolutionTM Nutlin-3, Racemic	1mg
US1495609-25UG	InSolutionTM Okadaic Acid, Procentrum sp.	25UG
US1495624-5mg	InSolutionTM Olomoucine	5mg
US1496000-250UG	InSolutionTM OM99-2	250UG
US1506148-1mg	InSolutionTM p38 MAP Kinase Inhibitor III	1mg
US1234491-500UG	InSolutionTM PD 153035	500UG
US1528101-2mg	InSolutionTM PI-103	2mg
US1527451-5mg	InSolutionTM PKR Inhibitor	5mg

US1529606-1mg	InSolution™ PP1 Analog II, 1NM-PP1	1mg
US1529576-1mg	InSolution™ PP2	1mg
US1539749-2mg	InSolution™ PTP1B Inhibitor	2mg
US1551476-1mg	InSolution™ Q-VD-OPh, Non-O-methylated	1mg
US1551476-5mg	InSolution™ Q-VD-OPh, Non-O-methylated	5mg
US1553512-10mg	InSolution™ Rac1 Inhibitor II, Z62954982	10mg
US1553003-500UG	InSolution™ Raf1 Kinase Inhibitor I	500UG
US1553212-1mg	InSolution™ Rapamycin in EtOH	1mg
US1553590-2UG	InSolution™ Ratjadone A, Synthetic	2UG
US1557404-5mg	InSolution™ RNA Polymerase III Inhibitor	5mg
US1557364-5mg	InSolution™ Roscovitine	5mg
US1559292-500UG	InSolution™ RSK Inhibitor, SL0101	500UG
US1559397-1ML	InSolution™ SB 202190	1mL
US1559398-1ML	InSolution™ SB 203580	1mL
US1566321-1mg	InSolution™ Sirtinol	1mg
US1539571-5mg	InSolution™ Src Inhibitor, PP1	5mg
US1573129-5mg	InSolution™ STAT3 Inhibitor III, WP1066	5mg
US1573130-5mg	InSolution™ STAT3 Inhibitor VI, S3I-201	5mg
US1572636-500UG	InSolution™ SU6656	500UG
US1579053-500UG	InSolution™ TAPI-1	500UG
US1616464-5mg	InSolution™ TGF- β RI Kinase Inhibitor VI, SB431542	5mg
US1647926-500UG	InSolution™ Trichostatin A, Streptomyces sp.	500UG
US1662009-5mg	InSolution™ U0126	5mg
US1681676-1mg	InSolution™ Wortmannin	1mg
US1688002-1mg	InSolution™ Y-27632 in DMSO	1mg
US1200488-10mg	InSolution™ MBestatin, Hydrochloride	10mg
US1203389-5mg	InSolution™ Blebbistatin, Racemic	5mg
US1124039-2mg	InSolution™ Akt Inhibitor X	2mg
US1171264-2mg	InSolution™ AMPK Inhibitor, Compound C \cdot 2HCl	2mg
US1361557-5mg	InSolution™ GSK-3 γ Inhibitor VIII	5mg
US1528151-2mg	InSolution™ PARP Inhibitor VIII, PJ34	2mg
US1529605-1mg	InSolution™ PP1 Analog	1mg
US1539161-5mg	InSolution™ Proteasome Inhibitor I	5mg
US1540223-5mg	InSolution™ Purmorphamine	5mg
US1553508-5mg	InSolution™ Rac1 Inhibitor	5mg

US1553211-500UG	InSolution™ Rapamycin	500UG
US1555552-500UG	InSolution™ Rho Kinase Inhibitor	500UG
US1557521-500UG	InSolution™ Ro-31-8220	500UG
US1567022-5mg	InSolution™ Simvastatin, Sodium Salt	5mg
US1567051-2mg	InSolution™ Sinefungin	2mg
US1566661-500UG	InSolution™ Smoothened Agonist, SAG	500UG
US1572631-500UG	InSolution™ SU5402	500UG
US1584223-25mg	InSolution™ Tetrahydrouridine	25mg
US1688001-500UG	InSolution™ Y-27632	500UG
US1407241-50UG	Insulin Degrading Enzyme, His-Tag®, Rat, Recombinant, S. frugiperda	50UG
US1203709-10mg	Insulin Expression Inducer, BRD7389	10mg
US1407709-50mg	Insulin, Zinc, Human, Recombinant, P. pastoris	50mg
US1407251-100UG	Insulin-Like Growth Factor-I, Human, Recombinant, E. coli, Animal-Free	100UG
US1407252-100UG	Insulin-Like Growth Factor-I, Mouse, Recombinant, E. coli	100UG
US1407253-20UG	Insulin-Like Growth Factor-I, Rat, Recombinant, E. coli	20UG
US1407245-50UG	Insulin-Like Growth Factor-II, Human, Recombinant, E. coli	50UG
US1407271-5mg	Integrin α 2 β 1 Ligand	5mg
US1407272-5mg	Integrin α 2 β 1 Antagonist, P11	5mg
US1407325-25mg	Interferon- γ -IFN γ -R Interaction Inhibitor	25mg
US1407601-5mg	Interleukin-1 Receptor-Associated-Kinase-1/4 Inhibitor	5mg
US1407611-2UG	Interleukin-1 β , Human, Recombinant, E. coli	2UG
US1407615-5UG	Interleukin-1 β , Human, Recombinant, E. coli	5UG
US1407617-5UG	Interleukin-1 β , Mouse, Recombinant, E. coli	5UG
US1407700-5UG	Interleukin-10, Human, Recombinant, S. frugiperda	5UG
US1407711-5UG	Interleukin-12, Human, Recombinant, S. frugiperda	5UG
US1407715-5UG	Interleukin-13, Human, Recombinant, E. coli	5UG
US1407623-10UG	Interleukin-2, Human, Recombinant, E. coli	10UG
US1407631-10UG	Interleukin-3, Mouse, Recombinant, E. coli	10UG
US1407653-25UG	Interleukin-6 Receptor, Soluble, Human, Recombinant, S. frugiperda	25UG
US1407652-10UG	Interleukin-6, Human, Recombinant, E. coli	10UG
US1407654-5UG	Interleukin-6, Mouse, Recombinant, E. coli	5UG
US1407673-10UG	Interleukin-8, Human, Recombinant, E. coli	10UG
US170597-3	Introductory pETBlue-1 AccepTor™ Vector Kit	1 set
US170633-3	Introductory pETBlue-1 Perfectly Blunt® Cloning Kit	1 set
US170635-3	Introductory pETBlue-2 Perfectly Blunt® Cloning Kit	1 set

US170594-3	Introductory pSTBlue-1 AccepTor™ Vector Kit	1 set
US170184-3	Introductory pSTBlue-1 Perfectly Blunt® Cloning Kit	1 set
US170183-3	Introductory pT7Blue Perfectly Blunt® Cloning Kit	1 set
US171615-3	Introductory Strep•Tag® II Kit, pET-51b	1 set
US1407719-25GM	Iodoacetic Acid, Sodium Salt	25GM
US1407952-10mg	Ionomycin, Calcium Salt, Streptomyces conglobatus	10mg
US1407952-1mg	Ionomycin, Calcium Salt, Streptomyces conglobatus	1mg
US1407952-25mg	Ionomycin, Calcium Salt, Streptomyces conglobatus	25mg
US1407952-5mg	Ionomycin, Calcium Salt, Streptomyces conglobatus	5mg
US1407953-2mg	Ionomycin, Calcium Salt, Streptomyces conglobatus in Solution	2mg
US1407950-10mg	Ionomycin, Free Acid, Streptomyces conglobatus	10mg
US1407950-1mg	Ionomycin, Free Acid, Streptomyces conglobatus	1mg
US1407950-5mg	Ionomycin, Free Acid, Streptomyces conglobatus	5mg
US1407951-1mg	Ionomycin, Free Acid, Streptomyces conglobatus in Solution	1mg
US1406170-5mg	IP6K Inhibitor	5mg
US1420220-10mg	iPSC Induction Enhancer, Thiazovivin	10mg
US1420291-1GM	IPTG, Animal-Free, High Purity	1GM
US1420291-5GM	IPTG, Animal-Free, High Purity	5GM
US1420322-100GM	IPTG, Dioxane-Free, High Purity	100GM
US1420322-10GM	IPTG, Dioxane-Free, High Purity	10GM
US1420322-1GM	IPTG, Dioxane-Free, High Purity	1GM
US1420322-25GM	IPTG, Dioxane-Free, High Purity	25GM
US1420322-500GM	IPTG, Dioxane-Free, High Purity	500GM
US1420322-5GM	IPTG, Dioxane-Free, High Purity	5GM
US1420290-5GM	IPTG, Hemidioxane Adduct	5GM
US15820	IPTG,OMINPUR	
US1412400-10mg	IQ-1	10mg
US1407697-20UG	IR, ?-Subunit, GST-Fusion, Human, Recombinant, S. frugiperda	20UG
US1412510-10mg	IRE1 Inhibitor I, STF-083010	10mg
US1412511-25mg	IRE1 Inhibitor II	25mg
US1412512-25mg	IRE1 Inhibitor III, 4?8C	25mg
US1681679-10mg	Iron Chelator IV, 21H7	10mg
US1420326-25mg	IRTK Activator III, DDN	25mg
US1410960-25mg	Ischemin	25mg
US1371957-1mg	Isogranulatimide	1mg

US1416157-1mg	Isohelenin, Inula sp.	1mg
US1419700-25UG	Isopeptidase T, Rabbit	25UG
US1420355-100mg	Isoproterenol, Hydrochloride	100mg
US1419820-5mg	ITK Inhibitor, BMS-509744	5mg
US1420099-1mg	JAK INHIBITOR I	1mg
US1420099-500UG	JAK INHIBITOR I	500UG
US1420132-25mg	JAK2 Inhibitor II	25mg
US1573098-10mg	JAK2 Inhibitor III, SD-1029	10mg
US1420139-5mg	JAK2 Inhibitor IV	5mg
US1420151-10mg	JAK2 Inhibitor IX, WP1193	10mg
US1420141-10mg	JAK2 Inhibitor V, Z3	10mg
US1420101-5mg	JAK3 Inhibitor I	5mg
US1420104-5mg	JAK3 Inhibitor II	5mg
US1420121-10mg	JAK3 Inhibitor IV	10mg
US1420122-10mg	JAK3 Inhibitor V	10mg
US1420126-5mg	JAK3 Inhibitor VI	5mg
US1420145-25mg	JAK3 Inhibitor VII, AD412	25mg
US1420146-10mg	JAK3 Inhibitor VIII, NSC114792	10mg
US1420112-1mg	JAK3 Inhibitor, Negative Control	1mg
US1420148-5mg	JAK3/GSK-3 β /PKC δ Inhibitor	5mg
US1420107-50UG	Jasplakinolide, Jaspis johnstoni	50UG
US1420200-5mg	JC-1	5mg
US1420210-1mg	Jervine	1mg
US1420202-5mg	JMJD Histone Demethylase Inhibitor III	5mg
US1420203-10mg	JMJD Histone Demethylase Inhibitor IV, Methylstat	10mg
US1420201-5mg	JMJD2 Inhibitor, 5-carboxy-8HQ	5mg
US1420116-1mg	JNK Inhibitor I, (L)-Form, Cell-Permeable	1mg
US1420118-1mg	JNK Inhibitor I, (L)-Form, Cell-Permeable, Negative Control	1mg
US1420119-25mg	JNK Inhibitor II	25mg
US1420119-50mg	JNK Inhibitor II	50mg
US1420119-5mg	JNK Inhibitor II	5mg
US1420123-1mg	JNK Inhibitor II, Negative Control	1mg
US1420130-1mg	JNK Inhibitor III, Cell-Permeable	1mg
US1420131-1mg	JNK Inhibitor III, Cell-Permeable, Negative Control	1mg
US1420136-5mg	JNK Inhibitor IX	5mg

US1420129-5mg	JNK Inhibitor V	5mg
US1420133-2mg	JNK Inhibitor VI, TI-JIP153-163	2mg
US1420134-2mg	JNK Inhibitor VII, TAT-TI-JIP153-163, Cell-Permeable	2mg
US1420135-5mg	JNK Inhibitor VIII	5mg
US1420140-5mg	JNK Inhibitor X, BI-78D3	5mg
US1420142-10mg	JNK Inhibitor XI, BI-87G3	10mg
US1420144-10mg	JNK Inhibitor XIII	10mg
US1420147-10mg	JNK Inhibitor XIV, SR-3306	10mg
US1420149-25mg	JNK Inhibitor XV, IQ-1S	25mg
US1420150-10mg	JNK Inhibitor XVI, JNK-IN-8	10mg
US1420108-100UG	JNK Substrate, c-Jun 1-79	100UG
US1420143-5mg	JNK3 Inhibitor XII, SR-3576	5mg
US1420120-250mg	Juglone	250mg
US1420298-100UG	K-252a, Nocardiosis sp.	100UG
US1420305-1mg	K-252c	1mg
US1420345-25mg	Kaempferol	25mg
US1420318-10mg	Kainic Acid	10mg
US1420314-5mg	Kallikrein Substrate, Fluorogenic	5mg
US1420307-50UG	Kallikrein, Human Plasma	50UG
1051770005	KANAMICINA DISULFATO PARA FINES BIOQUIMICOS	5 g
1051770025	KANAMICINA DISULFATO PARA FINES BIOQUIMICOS	25 g
US1420311-25GM	Kanamycin Sulfate, Streptomyces kanamyceticus	25GM
US1420311-5GM	Kanamycin Sulfate, Streptomyces kanamyceticus	5GM
US1420411-25GM	Kanamycin Sulfate, Streptomyces kanamyceticus, Cell Culture-Tested	25GM
US1420411-5GM	Kanamycin Sulfate, Streptomyces kanamyceticus, Cell Culture-Tested	5GM
US1420336-5mg	KB-R7943	5mg
US1422000-1mg	Kenpaullone	1mg
US1420600-50mg	Ketoconazole	50mg
US1420640-10mg	Ketohexokinase Inhibitor	10mg
US1422426-25UG	KGF/FGF-7, Mouse, Recombinant	25UG
US1422500-1mg	Kifunensine, Kitasatosporia kifunense	1mg
US1422686-1mg	Kininogen, High Molecular Weight, Single Chain, Human Plasma	1mg
US1422682-5mg	Kir1.1 Inhibitor, VU591	5mg
US1422689-5mg	Kir2.1 Inhibitor, ML133	5mg
US1178486-1SET	Kit de Indução de Apoptose	1SET

US1422625-10mg	KLF5 Inhibitor, CID 5951923	10mg
US1CBA019-1KIT	K-LISATM Akt Activity Kit	1KIT
US1CBA104-1KIT	K-LISATM mTOR (Recombinant) Activity Kit	1KIT
US1CBA055-1KIT	K-LISA™ mTOR Activity Kit	1KIT
US1420360-10mg	KMO Inhibitor I, Ro 61-8048	10mg
US1420361-10mg	KMO Inhibitor II, JM6	10mg
US1422706-1mg	KN-62	1mg
US1422709-1mg	KN-92	1mg
US1422708-1mg	KN-93	1mg
US1422708-5mg	KN-93	5mg
US1422711-1mg	KN-93, Water-Soluble	1mg
US171085-3	KOD DNA Polymerase	1 set
US171086-5	KOD HOT START DNA POLYMERASE **NOT FOR SALE IN JAPAN**	1 UN
US171086-4	KOD HOT START DNA POLYMERASE **NOT FOR SALE IN JAPAN**, SIZE = 1000 U	1 UN
US171086-3	KOD HOT START DNA POLYMERASE **NOT FOR SALE IN JAPAN**, SIZE = 200 U	1 set
US171842-3	KOD Hot Start Master Mix	1 set
US171842-4	KOD Hot Start Master Mix	1 UN
US171087-3	KOD XL DNA Polymerase	1 set
US171087-4	KOD XL DNA Polymerase	1 UN
US171975-3	KOD Xtreme™ Hot Start DNA Polymerase	1 set
US1420320-100UG	KT5720	100UG
US1420320-50UG	KT5720	50UG
US1420321-100UG	KT5823	100UG
US1420321-50UG	KT5823	50UG
US1324900-100mg	L-(-)-Epinephrine-(+)-bitartrate	100mg
US1489350-100mg	L-(-)-Norepinephrine-(+)-bitartrate	100mg
US1567692-1kg	L-(-)Sorbitose	1kg
US1567692-250GM	L-(-)Sorbitose	250GM
US1178680-100GM	L-(+)Arabinose	100GM
US1178680-25GM	L-(+)Arabinose	25GM
US1429415-100GM	L-?-Lecithin, Soybean	100GM
US1440154-100mg	L-?-lyso-Lecithin, Egg Yolk	100mg
US1524644-100UG	L-?-Phosphatidyl-D-myo-inositol-4,5-bisphosphate, Triammonium Salt, Porcine Brain	100UG
US1524644-1mg	L-?-Phosphatidyl-D-myo-inositol-4,5-bisphosphate, Triammonium Salt, Porcine Brain	1mg
US1422175-5mg	L-165,041	5mg

US1642511-10mg	L-3,3',5-Triiodothyronine, Free Acid, High Purity	10mg
US164245-250mg	L-3,3',5-Triiodothyronine, Sodium Salt	250mg
US1442640-25mg	L3MBTL1 Ligand, UNC669	25mg
US1422720-5mg	L-744,832	5mg
US1426100-1mg	Lactacystin, Synthetic	1mg
US1426100-200UG	Lactacystin, Synthetic	200UG
US1426100-400UG	Lactacystin, Synthetic	400UG
US1427211-50KU	Lactate Dehydrogenase, Porcine Heart	50KU
US1427217-25KU	Lactate Dehydrogenase, Rabbit Muscle	25KU
US1427489-500U	Lactoperoxidase, Bovine Milk	500U
1076600250	LACTOSA MONOHIDRATO PARA FINES BIOQUIMICOS	250 g
1076601000	LACTOSA MONOHIDRATO PARA FINES BIOQUIMICOS	1 kg
US1427572-1mg	Lactosyl Ceramide, Bovine	1mg
US1427584-50GM	Lactulose	50GM
1010070025	L-ALANINA PARA FINES BIOQUIMICOS	25 g
1010070100	L-ALANINA PARA FINES BIOQUIMICOS	100 g
1010071000	L-ALANINA PARA FINES BIOQUIMICOS	1 kg
1010079010	L-ALANINA PARA FINES BIOQUIMICOS	10 kg
US11250-100GM	L-Alanine	100GM
US1524617-250mg	L-a-Lecithin, Egg Yolk, Highly Purified	250mg
US1440153-1mg	L-a-lysophosphatidylinositol Sodium Salt, Soy	1mg
US105233703-1mg	LAMININ NONAPEPTIDE	1mg
US105233703-5mg	LAMININ NONAPEPTIDE	5mg
1015430050	L-ARGININA MONOCLORHIDRATO PARA FINES BIOQUIMICOS	50 g
1015430250	L-ARGININA MONOCLORHIDRATO PARA FINES BIOQUIMICOS	250 g
1015431000	L-ARGININA MONOCLORHIDRATO PARA FINES BIOQUIMICOS	1 kg
1015439010	L-ARGININA MONOCLORHIDRATO PARA FINES BIOQUIMICOS	10 kg
1015420100	L-ARGININA PARA FINES BIOQUIMICOS	100 g
1015421000	L-ARGININA PARA FINES BIOQUIMICOS	1 kg
1015429010	L-ARGININA PARA FINES BIOQUIMICOS	10 kg
US11820-100GM	L-Arginine, Free Base	100GM
US1181003-1kg	L-Arginine, Hydrochloride	1kg
US1181003-250GM	L-Arginine, Hydrochloride	250GM
US1181003-50GM	L-Arginine, Hydrochloride	50GM
1015660100	L-ASPARAGINA MONOHIDRATO PARA FINES BIOQUIMICOS	100 g

1015661000	L-ASPARAGINA MONOHIDRATO PARA FINES BIOQUIMICOS	1 kg
1015669010	L-ASPARAGINA MONOHIDRATO PARA FINES BIOQUIMICOS	10 kg
US1428021-100UG	Latrunculin A, Latrunculia magnifica	100UG
US1428020-1mg	LATRUNCULIN B, LATRUNCULIA MAGNIFICA	1mg
US1428020-5mg	LATRUNCULIN B, LATRUNCULIA MAGNIFICA	5mg
US1428010-5GM	Lauroylsarcosine, Sodium Salt	5GM
US1428150-1mg	Lavendustin A	1mg
US171752-4	LB AGAR, MILLER	1 UN
US171752-5	LB AGAR, MILLER	1 UN
US171752-6	LB AGAR, MILLER	1 UN
US171751-5	LB BROTH LENNOX	1 UN
US171751-6	LB BROTH LENNOX	1 UN
US171753-4	LB BROTH MILLER	1 UN
US171753-5	LB BROTH MILLER	1 UN
US171753-6	LB BROTH MILLER	1 UN
US1428900-1KIT	LCAT Activity Assay Kit, Fluorometric	1KIT
1028390025	L-CISTEINA CLORHIDRATO-MONOHIDRATO PARA FINES BIOQUIMICOS	25 g
1028390100	L-CISTEINA CLORHIDRATO-MONOHIDRATO PARA FINES BIOQUIMICOS	100 g
1028391000	L-CISTEINA CLORHIDRATO-MONOHIDRATO PARA FINES BIOQUIMICOS	1 kg
1028399010	L-CISTEINA CLORHIDRATO-MONOHIDRATO PARA FINES BIOQUIMICOS	10 kg
1028380025	L-CISTEINA PARA FINES BIOQUIMICOS	25 g
1028380100	L-CISTEINA PARA FINES BIOQUIMICOS	100 g
1028381000	L-CISTEINA PARA FINES BIOQUIMICOS	1 kg
1028389010	L-CISTEINA PARA FINES BIOQUIMICOS	10 kg
1028370025	L-CISTINA PARA FINES BIOQUIMICOS	25 g
1028370100	L-CISTINA PARA FINES BIOQUIMICOS	100 g
1028371000	L-CISTINA PARA FINES BIOQUIMICOS	1 kg
1028379010	L-CISTINA PARA FINES BIOQUIMICOS	10 kg
1121170250	L-Citulina para fines bioquimicos	250 g
US1428205-1mg	Lck Inhibitor	1mg
US1428206-5mg	Lck Inhibitor II	5mg
US1428207-5mg	Lck Inhibitor III	5mg
US1243005-100GM	L-Cysteine, Free Base	100GM
US1243005-1kg	L-Cysteine, Free Base	1kg
US1243005-25GM	L-Cysteine, Free Base	25GM

US12430-100GM	L-Cysteine, Hydrochloride	100GM
US12430-1kg	L-Cysteine, Hydrochloride	1kg
US12470-25GM	L-Cystine	25GM
US169734-3	LDE3 Lysogenization Kit	1 set
US1428201-5mg	LDN-211904	5mg
US1431784-5mg	Lectin, PHA-L, Phaseolus vulgaris	5mg
US1681816-5mg	Lectin, Wheat Germ, Triticum vulgaris	5mg
US1429700-1mg	Leptin, Human, Recombinant, E. coli	1mg
US1429705-1mg	Leptin, Mouse, Recombinant, E. coli	1mg
US1429705-5mg	Leptin, Mouse, Recombinant, E. coli	5mg
US1434610-25mg	Leukadherin-1	25mg
US1434625-50UG	Leukotriene B4	50UG
US1434692-50UG	Leukotriene C4	50UG
US1108975-100mg	Leupeptin, Hemisulfate, Microbial	100mg
US1108975-10mg	Leupeptin, Hemisulfate, Microbial	10mg
US1108975-25mg	Leupeptin, Hemisulfate, Microbial	25mg
US1108975-50mg	Leupeptin, Hemisulfate, Microbial	50mg
US1108975-5mg	Leupeptin, Hemisulfate, Microbial	5mg
US1108976-10mg	Leupeptin, Hemisulfate, Synthetic	10mg
US1108976-25mg	Leupeptin, Hemisulfate, Synthetic	25mg
US1434630-1mg	Lewis x Trisaccharide	1mg
1072560025	L-FENILALANINA PARA FINES BIOQUIMICOS	25 g
1072560100	L-FENILALANINA PARA FINES BIOQUIMICOS	100 g
1072561000	L-FENILALANINA PARA FINES BIOQUIMICOS	1 kg
1072569010	L-FENILALANINA PARA FINES BIOQUIMICOS	10 kg
US1435300-5mg	LFM-A13	5mg
1002890025	L-GLUTAMINA PARA FINES BIOQUIMICOS	25 g
1002890100	L-GLUTAMINA PARA FINES BIOQUIMICOS	100 g
1002891000	L-GLUTAMINA PARA FINES BIOQUIMICOS	1 kg
1002899010	L-GLUTAMINA PARA FINES BIOQUIMICOS	10 kg
1045060010	L-HIDROXIPROLINA PARA FINES BIOQUIMICOS	10 g
1045060100	L-HIDROXIPROLINA PARA FINES BIOQUIMICOS	100 g
1043500025	L-HISTIDINA MONOCLORHIDRATO MONOHIDRATO PARA FINES BIOQUIMICOS	25 g
1043500100	L-HISTIDINA MONOCLORHIDRATO MONOHIDRATO PARA FINES BIOQUIMICOS	100 g
1043500500	L-HISTIDINA MONOCLORHIDRATO MONOHIDRATO PARA FINES BIOQUIMICOS	500 g

1043509010	L-HISTIDINA MONOCLORHIDRATO MONOHIDRATO PARA FINES BIOQUIMICOS	10 kg
1043510025	L-HISTIDINA PARA FINES BIOQUIMICOS	25 g
1043510100	L-HISTIDINA PARA FINES BIOQUIMICOS	100 g
1043511000	L-HISTIDINA PARA FINES BIOQUIMICOS	1 kg
1043519010	L-HISTIDINA PARA FINES BIOQUIMICOS	10 kg
US13810-100GM	L-HISTIDINE, FREE BASE	100GM
US1435800-10mg	Licochalcone-A, Synthetic	10mg
US1435800-50mg	Licochalcone-A, Synthetic	50mg
US1435930-10mg	LIM Kinase Inhibitor I, LIMKi 3	10mg
US1436305-5GM	LINOLEIC ACID	5GM
US1437707-100KU	Lipase, Chromobacterium viscosum	100KU
US1437632-1mg	Lipid A, Salmonella minnesota Re 595	1mg
US1437639-1KIT	Lipid Hydroperoxide (LPO) Assay Kit	1KIT
US1437621-50UG	Lipocortin-I, His•Tag®, Human, Recombinant, E. coli	50UG
US1437622-50UG	Lipocortin-II, His•Tag®, Human, Recombinant, E. coli	50UG
US1437620-5mg	Lipopolysaccharide, E. coli J5	5mg
US1437627-5mg	Lipopolysaccharide, E. coli O111: B4	5mg
US1437625-5mg	Lipopolysaccharide, E. coli O55: B5	5mg
US1437629-5mg	Lipopolysaccharide, Salmonella minnesota Re 595	5mg
US1437650-5mg	Lipopolysaccharide, Salmonella typhimurium	5mg
US1437628-1mg	Lipopolysaccharide, Ultra Pure, Salmonella minnesota R595 (Re)	1mg
US1437641-10mg	Lipoproteins, High Density, Human Plasma	10mg
US1437644-10mg	Lipoproteins, Low Density, Human Plasma	10mg
US1437647-5mg	Lipoproteins, Very Low Density, Human Plasma	5mg
US1437720-25UG	Lipoxin A4	25UG
US1437725-25UG	Lipoxin A4, 15-epi	25UG
1053620025	L-ISOLEUCINA PARA FINES BIOQUIMICOS	25 g
1053620100	L-ISOLEUCINA PARA FINES BIOQUIMICOS	100 g
1053620500	L-ISOLEUCINA PARA FINES BIOQUIMICOS	500 g
1053629010	L-ISOLEUCINA PARA FINES BIOQUIMICOS	10 kg
US14160-100GM	L-Isoleucine	100GM
US1438002-250GM	Lithium Chloride, Molecular Biology Grade	250GM
US1438002-50GM	Lithium Chloride, Molecular Biology Grade	50GM
US1QIA76-100TEST	Live/Dead Double Staining Kit	100TEST
1053600025	L-LEUCINA PARA FINES BIOQUIMICOS	25 g

1053600250	L-LEUCINA PARA FINES BIOQUIMICOS	250 g
1053609010	L-LEUCINA PARA FINES BIOQUIMICOS	10 kg
US14330-100GM	L-Leucine	100GM
US1431525-100U	L-Leucine Dehydrogenase, Bacillus cereus	100U
1057000100	L-LISINA MONOCLORHIDRATO PARA FINES BIOQUIMICOS	100 g
1057001000	L-LISINA MONOCLORHIDRATO PARA FINES BIOQUIMICOS	1 kg
1057009010	L-LISINA MONOCLORHIDRATO PARA FINES BIOQUIMICOS	10 kg
1122330100	L-LISINA MONOHIDRATO PARA FINES BIOQUIMICOS	100 g
1122331000	L-LISINA MONOHIDRATO PARA FINES BIOQUIMICOS	1 kg
US14400-100GM	L-Lysine, Hydrochloride	100GM
US14400-1kg	L-Lysine, Hydrochloride	1kg
US14500-100GM	L-Methionine	100GM
1057070025	L-METIONINA PARA FINES BIOQUIMICOS	25 g
1057070100	L-METIONINA PARA FINES BIOQUIMICOS	100 g
1057071000	L-METIONINA PARA FINES BIOQUIMICOS	1 kg
1057079010	L-METIONINA PARA FINES BIOQUIMICOS	10 kg
US1400600-20mg	L-N5-(1-Iminoethyl)ornithine, Dihydrochloride	20mg
US1482100-10mg	L-NIL, DIHCL	10mg
US1438075-10mg	Longdaysin	10mg
1069060025	L-ORNITINA MONOCLORHIDRATO PARA FINES BIOQUIMICOS	25 g
1069060100	L-ORNITINA MONOCLORHIDRATO PARA FINES BIOQUIMICOS	100 g
1069061000	L-ORNITINA MONOCLORHIDRATO PARA FINES BIOQUIMICOS	1 kg
1069069010	L-ORNITINA MONOCLORHIDRATO PARA FINES BIOQUIMICOS	10 kg
US1438185-25mg	Lovastatin	25mg
US1438186-5mg	Lovastatin, Sodium Salt	5mg
US1437600-1mg	LPD-12	1mg
US15202-100GM	L-Phenylalanine	100GM
1074340010	L-PROLINA PARA FINES BIOQUIMICOS	10 g
1074340100	L-PROLINA PARA FINES BIOQUIMICOS	100 g
1074340500	L-PROLINA PARA FINES BIOQUIMICOS	500 g
1074349010	L-PROLINA PARA FINES BIOQUIMICOS	10 kg
US15370-100GM	L-Proline	100GM
US1438194-10mg	LRRK2 Inhibitor II, CZC-25146	10mg
US1438195-10mg	LRRK2 Inhibitor III, HG-10-102-01	10mg
US1438193-5mg	LRRK2-IN-1	5mg

US1489476-10mg	LSD1 Inhibitor	10mg
US1489477-5mg	LSD1 Inhibitor II, S2101	5mg
US1489478-10mg	LSD1 Inhibitor III, CBB1007	10mg
US1489479-10mg	LSD1 Inhibitor IV, RN-1, 2HCl	10mg
US1561505-1GM	L-Selenomethionine	1GM
US1561505-250mg	L-Selenomethionine	250mg
1077690010	L-SERINA PARA FINES BIOQUIMICOS	10 g
1077690100	L-SERINA PARA FINES BIOQUIMICOS	100 g
1077691000	L-SERINA PARA FINES BIOQUIMICOS	1 kg
1077699010	L-SERINA PARA FINES BIOQUIMICOS	10 kg
US15650-100GM	L-Serine	100GM
US1438210-10mg	LSF Inhibitor, FQ11	10mg
1083710025	L-TIROSINA PARA FINES BIOQUIMICOS	25 g
1083710100	L-TIROSINA PARA FINES BIOQUIMICOS	100 g
1083711000	L-TIROSINA PARA FINES BIOQUIMICOS	1 kg
1083719010	L-TIROSINA PARA FINES BIOQUIMICOS	10 kg
1084110010	L-TREONINA PARA FINES BIOQUIMICOS	10 g
1084110100	L-TREONINA PARA FINES BIOQUIMICOS	100 g
1084111000	L-TREONINA PARA FINES BIOQUIMICOS	1 kg
1084119010	L-TREONINA PARA FINES BIOQUIMICOS	10 kg
1083740010	L-TRIPTOFANO PARA FINES BIOQUIMICOS	10 g
1083740100	L-TRIPTOFANO PARA FINES BIOQUIMICOS	100 g
1083740500	L-TRIPTOFANO PARA FINES BIOQUIMICOS	500 g
1083749010	L-TRIPTOFANO PARA FINES BIOQUIMICOS	10 kg
US16540-100GM	L-Tryptophan	100GM
US16570-100GM	L-Tyrosine, Free Base	100GM
US1119113-5mg	Luciferase Inhibitor I	5mg
US1119114-5mg	Luciferase Inhibitor II	5mg
US1440319-50UG	Lumican, His*Tag®, CF, Mouse, Recombinant	50UG
US1869003-10UG	Luteinizing Hormone, Human Pituitary, Iodination Grade	10UG
US1869003-50UG	Luteinizing Hormone, Human Pituitary, Iodination Grade	50UG
US1440025-5mg	Luteolin	5mg
1084950025	L-VALINA PARA FINES BIOQUIMICOS	25 g
1084950100	L-VALINA PARA FINES BIOQUIMICOS	100 g
1084951000	L-VALINA PARA FINES BIOQUIMICOS	1 kg

1084959010	L-VALINA PARA FINES BIOQUIMICOS	10 kg
US1440165-10mg	LXR?/? Agonist	10mg
US1440202-10mg	LY 294002	10mg
US1440202-25mg	LY 294002	25mg
US1440202-5mg	LY 294002	5mg
US1440206-5mg	LY 294002, 4?-NH ₂	5mg
US1440203-1mg	LY 303511	1mg
US1440205-5mg	LY 83583	5mg
US1540218-10mg	LYP Inhibitor II, LTV-1	10mg
US171230-3	LYSONASE BIOPROCESSING REAGENT, SIZE = 0.2 ML	1 set
US171230-4	LYSONASE BIOPROCESSING REAGENT, SIZE = 1 ML	1 UN
US171230-5	LYSONASE BIOPROCESSING REAGENT, SIZE = 5 ML	1 UN
US14403-1GM	Lysozyme, Chicken Egg White	1GM
US14403-5GM	Lysozyme, Chicken Egg White	5GM
US1440345-1mg	Lysozyme, Human Neutrophil	1mg
US1441201-10KU	MACERASE™ Pectinase, Rhizopus sp.	10KU
US1441201-50KU	MACERASE™ Pectinase, Rhizopus sp.	50KU
US1234376-5UG	Macrophage Colony-Stimulating Factor, Human, Recombinant, E. coli	5UG
US1234378-10UG	Macrophage Colony-Stimulating Factor, Mouse, Recombinant, E. coli	10UG
US1475741-10mg	MAGL Inhibitor III, JZL184	10mg
US15982	MAGNESIUM CHLORIDE 5KG OMNIPUR	
US1442615-500GM	Magnesium Chloride, Hexahydrate	500GM
US1442611-100GM	Magnesium Chloride, Hexahydrate, Molecular Biology Grade	100GM
US1442611-500GM	Magnesium Chloride, Hexahydrate, Molecular Biology Grade	500GM
US169593-3	Magnetight™ Oligo(dT) Particles	1 set
US1442610-10KU	Malate Dehydrogenase, Porcine Heart	10KU
1059120025	Maltosa monohidrato para fines bioquimicos	25 g
1059120100	Maltosa monohidrato para fines bioquimicos	100 g
US1443713-5GM	Maltotriose	5GM
US1444170-1mg	Manumycin A, Streptomyces parvulus	1mg
US1454849-2.5UG	MAP Kinase 1, His•Tag®, Human, Recombinant, E. coli	2.5UG
US1454854-5UG	MAP Kinase 2, His•Tag®, Human, Recombinant, E. coli	5UG
US1454850-2000U	MAP Kinase 2, Mouse, Recombinant, E. coli	2000U
US1444180-1SET	MAP Kinase Inhibitor Set I	1SET
US1444190-1SET	MAP Kinase Inhibitor Set II	1SET

US1444289-5mg	Marimastat	5mg
US1454870-10mg	MARK/Par-1 Activity Inhibitor, 39621	10mg
US1444896-1mg	MAS 7	1mg
US1444898-1mg	Mastoparan	1mg
US1WB39-10LANE	MCF7 Cell Pellet	10LANE
US1443300-500mg	MCI-186	500mg
US1444200-1mg	MDL-12,330A, Hydrochloride	1mg
US1444144-10mg	MDM2 Antagonist II, NSC 66811	10mg
US1444152-5mg	MDM2 Antagonist IV, Nutlin-3a	5mg
US1444143-1mg	MDM2 Antagonist, Nutlin-3, Racemic	1mg
US1444145-10mg	MDM2 Inhibitor	10mg
US1373227-10mg	MDM2 Inhibitor VII, MEL23	10mg
US1444155-10mg	MDMX Antagonist, SJ-172550	10mg
US1444158-10mg	MDMX Inhibitor, NSC207895	10mg
US1444937-1mg	MEK Inhibitor I	1mg
US1444937-5mg	MEK Inhibitor I	5mg
US1444938-5mg	MEK Inhibitor II	5mg
US1453710-1SET	MEK Inhibitor Set	1SET
US1444939-1mg	MEK Inhibitor VII	1mg
US1444939-5mg	MEK Inhibitor VII	5mg
US1444965-5mg	MEK Inhibitor VIII	5mg
US1475702-10UG	MEK1, GST-Fusion, Human, Recombinant, E. coli	10UG
US1444966-5mg	MEK1/2 Inhibitor III	5mg
US1444967-5mg	MEK1/2 Inhibitor IV	5mg
US1444300-1GM	Melatonin	1GM
1122400005	MELIBIOSA MONOHIDRATO PARA FINES BIOQUIMICOS	5 g
1122400025	MELIBIOSA MONOHIDRATO PARA FINES BIOQUIMICOS	25 g
US1444605-250UG	Melittin	250UG
US1444800-100mg	Meloxicam	100mg
US1444805-10mg	Membrane Traffic Inhibitor, A5	10mg
US1445835-10mg	Mer RTK Inhibitor, UNC569	10mg
US1445800-25mg	Merbarone	25mg
US1445820-5mg	Meriolin 2	5mg
US1445821-5mg	Meriolin 3	5mg
US1475893-100GM	MES, Free Acid, ULTROL® Grade	100GM

US1475893-1kg	MES, Free Acid, ULTROL® Grade	1kg
US1475893-500GM	MES, Free Acid, ULTROL® Grade	500GM
US1475894-100GM	MES, Sodium Salt, ULTROL® Grade	100GM
US1475894-1kg	MES, Sodium Salt, ULTROL® Grade	1kg
US1448101-1mg	Met Kinase Inhibitor	1mg
US1448106-5mg	Met Kinase Inhibitor VI, SGX523	5mg
US1448103-5mg	Met/Flt-3/VEGFR2 Tyrosine Kinase Inhibitor	5mg
US1475858-25mg	Met30 Antagonist, SMER3	25mg
US1654271-2mg	MetAP2 Inhibitor, A832234	2mg
US1445888-1mg	Metastin (45-54)	1mg
US1317240-5GM	Metformin	5GM
US1454126-100mg	Methotrexate	100mg
US1454454-50mg	Methoxysuccinyl-Ala-Ala-Pro-Val-p-nitroanilide	50mg
US1454565-1mg	Methyl Arachidonyl Fluorophosphonate	1mg
US1462711-100GM	Methyl-?-D-mannopyranoside	100GM
US1457250-1GM	Methylene Blue	1GM
US1CBA096-1KIT	Methyltransferase Assay	1KIT
US1474700-50mg	Mevastatin	50mg
US1474705-5mg	Mevastatin, Sodium Salt	5mg
US1474780-5mg	mg-115	5mg
US1474790-10mg	mg-132	10mg
US1474790-1mg	mg-132	1mg
US1474790-20mg	mg-132	20mg
US1474790-5mg	mg-132	5mg
US1474787-10mg	mg-132, >=95% by HPLC	10mg
US1445874-5mg	mgluR5 Antagonist, MTEP	5mg
US1445865-1mg	mgluR5 Ligand, CDPPB	1mg
US1475846-10mg	MIF Antagonist III, 4-IPP	10mg
US1475847-10mg	MIF Antagonist IV, RDR 03785	10mg
US1475848-2GM	MIF Antagonist V, p425	2GM
US1475837-5mg	MIF Antagonist, ISO-1	5mg
US1475838-50mg	Mifepristone	50mg
US1475840-10mg	Milrinone	10mg
US1475841-50mg	Miltefosine	50mg
US1475843-50mg	Minocycline, Hydrochloride	50mg

US1407721-10mg	m-Iodobenzylguanidine, Hemisulfate	10mg
1045070050	MIO-INOSITA PARA FINES BIOQUIMICOS	50 g
1045070250	MIO-INOSITA PARA FINES BIOQUIMICOS	250 g
US1475855-1R	Miraclon	1R
US1475857-10mg	Mirk/Dyrk1B Inhibitor, Compound A	10mg
US1475851-25mg	Mitaplatin	25mg
US1475877-5mg	Mitochondrial Citrate Transport Protein (CTP) Inhibitor	5mg
US1475856-10mg	Mitochondrial Division Inhibitor, mdivi-1	10mg
US1475859-25mg	Mitochondrial Fusion Promoter, M1	25mg
US147589-2mg	Mitomycin C, Streptomyces caespitosus	2mg
US1475820-10mg	Mitomycin C, Streptomyces caespitosus, Carrier-Free	10mg
US1475825-10mg	mitoNEET Inhibitor NL-1, Thiazolidinedione	10mg
US1475864-5mg	MK-2 Inhibitor III	5mg
US1475964-10mg	MK-2 Inhibitor IV, MK-25	10mg
US1475863-5mg	MK2a Inhibitor	5mg
US1475874-5mg	MK571, Sodium Salt	5mg
US1475889-5mg	MK-886	5mg
US1475701-20UG	MKK6, GST-Fusion, Human, Recombinant, E. coli	20UG
US1512533-25mg	MKLP-2 Inhibitor, Paprotrain	25mg
US1475880-1mg	ML-7, Hydrochloride	1mg
US1475882-1mg	ML-9, Hydrochloride	1mg
US1480073-25mg	MLKL Inhibitor, Necrosulfonamide	25mg
US1444250-10mg	MMP Inhibitor I	10mg
US1444247-1mg	MMP Inhibitor II	1mg
US1444264-1mg	MMP Inhibitor III	1mg
US1444255-1SET	MMP Inhibitor Set I	1SET
US1444290-2mg	MMP Inhibitor V	2mg
US1444256-500UG	MMP Substrate III, Fluorogenic	500UG
US1444282-1mg	MMP/TACE Substrate, FS-6	1mg
US1ASK10-1EA	MMP/TIMP Family Antibody Sampler Kit I	1EA
US1444219-1mg	MMP-1 Substrate III, Fluorogenic	1mg
US1444208-5UG	MMP-1, Proenzyme, Human Rheumatoid Synovial Fibroblast	5UG
US1444221-1mg	MMP-1/MMP-9 Substrate, Fluorogenic	1mg
US1444291-5mg	MMP-12 Inhibitor, MMP408	5mg
US1444283-1mg	MMP-13 Inhibitor	1mg

US1444235-1mg	MMP-13 Substrate, Fluorogenic	1mg
US1444287-5UG	MMP-13, Human, Recombinant, Active	5UG
US1444248-10UG	MMP-13, Proenzyme, His*Tag®, Human, Recombinant, <i>S. frugiperda</i>	10UG
US1444258-1mg	MMP-14 Substrate I, Fluorogenic	1mg
US1444244-10mg	MMP-2 Inhibitor I	10mg
US1444286-5mg	MMP-2 Inhibitor II	5mg
US1444288-5mg	MMP-2 Inhibitor III	5mg
US1444294-10mg	MMP-2 Inhibitor IV	10mg
US1444212-1mg	MMP-2 Substrate, Fluorogenic	1mg
US1PF023-5UG	MMP-2, Active, Human, Recombinant, CHO Cells	5UG
US1PF118-5UG	MMP-2, Mouse Calvariae	5UG
US1444213-5UG	MMP-2, Proenzyme, Human Rheumatoid Synovial Fibroblast	5UG
US1PF037-10UG	MMP-2, Proenzyme, Human, Recombinant, CHO Cells	10UG
US1444284-5mg	MMP-2/MMP-3 Inhibitor III, PD166793	5mg
US103325032-1mg	MMP-2/MMP-7 Substrate, Fluorogenic	1mg
US1444241-5mg	MMP-2/MMP-9 Inhibitor I	5mg
US1444249-1mg	MMP-2/MMP-9 Inhibitor II	1mg
US1444251-1mg	MMP-2/MMP-9 Inhibitor III	1mg
US1444274-500UG	MMP-2/MMP-9 Inhibitor IV	500UG
US1444285-500UG	MMP-2/MMP-9 Inhibitor V	500UG
US1444215-5mg	MMP-2/MMP-9 Substrate I, Fluorogenic	5mg
US1444224-5mg	MMP-2/MMP-9 Substrate II	5mg
US1444218-5mg	MMP-3 Inhibitor I	5mg
US1444225-5mg	MMP-3 Inhibitor II	5mg
US1444217-5UG	MMP-3, Catalytic Domain, Human, Recombinant, <i>E. coli</i>	5UG
US1PF063-10UG	MMP-3, Proenzyme, Human, Recombinant	10UG
US1444228-1mg	MMP-7 Substrate, Fluorogenic	1mg
US1444270-100UG	MMP-7, Active, Human, Recombinant, <i>E. coli</i>	100UG
US1538540-100UG	MMP-7, Proenzyme, Human, Recombinant, <i>E. coli</i>	100UG
US1444237-1mg	MMP-8 Inhibitor I	1mg
US1444229-5UG	MMP-8, Human Neutrophil	5UG
US1444278-500UG	MMP-9 Inhibitor I	500UG
US1444293-10mg	MMP-9 Inhibitor II	10mg
US1PF024-5UG	MMP-9, Active, Human, Recombinant	5UG
US1PF140-5UG	MMP-9, Active, Human, Recombinant	5UG

US1444232-5UG	MMP-9, Dimer, Human Neutrophil	5UG
US1444231-5UG	MMP-9, Monomer, Human Neutrophil	5UG
US1PF038-10UG	MMP-9, Proenzyme, Human, Recombinant, CHO Cells	10UG
US1444252-1mg	MMP-9/MMP-13 Inhibitor I	1mg
US1444233-5UG	MMP-9-Lipocalin Complex, Human Neutrophil	5UG
US1444234-5UG	MMP-9-Lipocalin-TIMP-1 Complex, Human Neutrophil	5UG
US1475867-25mg	Mn-cpx 3	25mg
US1454861-5mg	MNK1 Inhibitor	5mg
US1454862-10mg	MNK1/2 Inhibitor II, ETP-45835	10mg
US1475870-25mg	MnTBAP	25mg
US1475872-25mg	MnTMPyP	25mg
US1475879-1mg	Monastrol	1mg
US1475879-5mg	Monastrol	5mg
US1475897-100mg	MONENSIN METHYL ESTER	100mg
US1475895-250mg	Monensin, Sodium Salt, High Purity	250mg
US1475901-10UG	Monocyte Chemotactic Protein-1, Human, Recombinant, E. coli	10UG
US1475922-100GM	MOPS, Free Acid, Molecular Biology Grade	100GM
US1475898-100GM	MOPS, Free Acid, ULTROL® Grade	100GM
US1475898-1kg	MOPS, Free Acid, ULTROL® Grade	1kg
US1475898-500GM	MOPS, Free Acid, ULTROL® Grade	500GM
US1475899-100GM	MOPS, Sodium, ULTROL® Grade	100GM
US16320	MOPS, OMNIPUR 1KG	
US1475916-100ML	MOPS/EDTA Buffer, 10X Liquid Concentrate, Molecular Biology Grade	100mL
US1411423-400UG	Mouse Anti-Human IgA, Secretary (HP6141)	400UG
US1411550-500UG	Mouse Anti-Human IgG, Fc Fragment Specific (HP6043) Peroxidase Conjugate	500UG
US1411451-400UG	Mouse Anti-Human IgG1, Fc Fragment Specific (HP6069)	400UG
US1411543-200UG	Mouse Anti-Human IgG1, Fc Fragment Specific (HP6069) Biotin Conjugate	200UG
US1401459-250UG	Mouse Anti-Human IgG1, Fc Fragment Specific Alkaline Phosphatase Conjugate	250UG
US1411455-400UG	MOUSE ANTI-HUMAN IGG1, FC FRAGMENT SPECIFIC, HP6070	400UG
US1401462-250UG	Mouse Anti-Human IgG2, Fc Fragment Specific Alkaline Phosphatase Conjugate	250UG
US1411483-200UG	Mouse Anti-Human IgG3, Hinge Specific (HP6047) Biotin Conjugate	200UG
US1411492-400UG	Mouse Anti-Human IgG4, Fc Fragment Specific (HP6025)	400UG
US169239-3	Mouse Genomic DNA	1 set
US1401111-5mg	Mouse IgG, Serum	5mg
US1401122-1mg	Mouse IgG1, Myeloma	1mg

US1401123-1mg	Mouse IgG2a, Myeloma	1mg
US169831-3	Mouse Ig-Primer Set	1 set
US1475904-100GM	MOWIOL® 4-88 Reagent	100GM
US1475949-5mg	MPS1 Inhibitor, NMS-P715	5mg
US1475951-25mg	MreB Perturbing Compound A22	25mg
US1475954-10mg	MRN-ATM Pathway Inhibitor, Mirin	10mg
US1475730-10mg	MRP1 Inhibitor II, Reversan	10mg
US1444295-25mg	MT1-MMP Inhibitor, NSC405020	25mg
US1475935-10UG	MT1-MMP, Catalytic Domain, Human, Recombinant, E. coli	10UG
US1475938-10UG	MT2-MMP, Catalytic Domain, Human, Recombinant, E. coli	10UG
US1PF117-10UG	MT5-MMP, Catalytic Domain, His•Tag®, Human, Recombinant, E. coli	10UG
US1475988-5mg	mTOR Inhibitor III, PP242	5mg
US1475990-5mg	mTOR Inhibitor IV, Ku-63794	5mg
US1475991-10mg	mTOR Inhibitor XI, Torin1 1PC X 10mg	10 mg
US1475992-10mg	mTOR Inhibitor XII, Torin2 1PC X 10mg	10 mg
US1475986-5mg	mTOR Kinase Inhibitor II, WYE-354	5mg
US1475989-10GM	MTT	10GM
US1475989-1GM	MTT	1GM
US1499643-500mg	Mucin, Bovine Submaxillary Gland	500mg
US1506164-5mg	mutant p53 Reactivator, RETRA	5mg
US1475913-100mg	Mycophenolic Acid	100mg
US1475913-500mg	Mycophenolic Acid	500mg
US1475944-1GM	Myeloperoxidase Inhibitor-I	1GM
US1475911-100UG	Myeloperoxidase, Human Polymorphonuclear Leukocytes	100UG
US14071-100GM	myo-Inositol	100GM
US1475941-1KU	Myokinase, Yeast	1KU
US1475980-1mg	Myoseverin	1mg
US1475981-5mg	Myosin Light Chain Kinase Inhibitor Peptide 18	5mg
US1475984-5mg	MyoVin-1	5mg
US1476275-25mg	Myricetin	25mg
US1476300-5mg	Myriocin, Mycelia sterilia	5mg
US1203994-5mg	N-(n-Butyl)deoxygalactonojirimycin	5mg
1107320100	N,N,N',N'-TETRAMETILETILENDIAMINA (TEMED) PARA ANALISIS	100 mL
1019100025	N,N-Bis(2-hidroxietyl)-glicina (BICINA) sustancia tampon	25 g
1019100250	N,N-Bis(2-hidroxietyl)-glicina (BICINA) sustancia tampon	250 g

1019109010	N,N-Bis(2-hidroxietil)-glicina (BICINA) sustancia tampon	10 kg
1015460100	N,N'-METILENBISACRILAMIDA PARA ELECTROFORESIS, CALIDAD ESPECIAL PARA BIOLOGIA MOLECULAR	100 g
1108970050	N,N'-METILENDIACRILAMIDA PARA ELECTROFORESIS	50 g
1108970100	N,N'-METILENDIACRILAMIDA PARA ELECTROFORESIS	100 g
US1200016-5GM	N?-Benzoyl-L-arginine Ethyl Ester, Hydrochloride	5GM
US1200274-100mg	N?-Benzyloxycarbonyl-L-lysine Thiobenzyl Ester, Hydrochloride	100mg
US1200274-25mg	N?-Benzyloxycarbonyl-L-lysine Thiobenzyl Ester, Hydrochloride	25mg
US1399275-1mg	N?-Hydroxy-nor-L-arginine, Diacetate Salt	1mg
US1399275-5mg	N?-Hydroxy-nor-L-arginine, Diacetate Salt	5mg
US1616382-250mg	N?-Tosyl-Lys Chloromethyl Ketone, Hydrochloride	250mg
US1616382-50mg	N?-Tosyl-Lys Chloromethyl Ketone, Hydrochloride	50mg
US1616387-250mg	N?-Tosyl-Phe Chloromethyl Ketone	250mg
1086020025	N-[TRIS(HIDROXIMETIL)METIL]GLICINA SUSTANCIA TAMPON TRICIN TRICIN	25 g
1086020250	N-[TRIS(HIDROXIMETIL)METIL]GLICINA SUSTANCIA TAMPON TRICIN TRICIN	250 g
1086029010	N-[TRIS(HIDROXIMETIL)METIL]GLICINA SUSTANCIA TAMPON TRICIN TRICIN	10 kg
1017010005	N6-BENCILO ADENINA PARA FINES BIOQUIMICOS	5 g
1017010025	N6-BENCILO ADENINA PARA FINES BIOQUIMICOS	25 g
US1567500-5mg	NA+/H+ EXCHANGER ISOFORM-1 INHIBITOR	5mg
US1481920-50mg	NAAG	50mg
1124220025	N-ACETIL-L-CISTEINA PARA FINES BIOQUIMICOS	25 g
1124220100	N-ACETIL-L-CISTEINA PARA FINES BIOQUIMICOS	100 g
1124221000	N-ACETIL-L-CISTEINA PARA FINES BIOQUIMICOS	1 kg
1124229010	N-ACETIL-L-CISTEINA PARA FINES BIOQUIMICOS	10 kg
US11079-25GM	N-Acetyl-D-glucosamine	25GM
US1345250-20mg	N-Acetylactosamine	20mg
US1106425-5GM	N-Acetyl-L-cysteine	5GM
US1252926-10mg	N-Acetylneuraminic Acid, 2,3-Dehydro-2-deoxy-, Sodium Salt	10mg
US1110138-1GM	N-Acetylneuraminic Acid, Synthetic	1GM
US1481911-10GM	NAD+, Free Acid	10GM
US1481911-5GM	NAD+, Free Acid	5GM
US1481915-1GM	NAD+, Lithium Salt	1GM
US1481925-5U	NADH Oxidase, Bacillus licheniformis	5U
US1481913-1GM	NADH, Disodium Salt	1GM
US1481913-500mg	NADH, Disodium Salt	500mg
US1481971-100mg	NADP, Monosodium Salt	100mg

US1481971-1GM	NADP, Monosodium Salt	1GM
US1481971-500mg	NADP, Monosodium Salt	500mg
US1481971-5GM	NADP, Monosodium Salt	5GM
US1481972-100mg	NADP, SAL DISSODICO	100mg
US1481972-1GM	NADP, SAL DISSODICO	1GM
US1481973-100mg	NADPH, Tetrasodium Salt	100mg
US1481973-1GM	NADPH, Tetrasodium Salt	1GM
US1481973-25mg	NADPH, Tetrasodium Salt	25mg
US1481973-500mg	NADPH, Tetrasodium Salt	500mg
US1481973-50mg	NADPH, Tetrasodium Salt	50mg
US1481974-200UG	NADPH-P450 Oxidoreductase, Human, Recombinant, S. frugiperda	200UG
US171900-3	NanoJuice Core Transfection Reagent, Size = 1 ml	1 set
US171901-3	NanoJuice Transfection Booster, Size = 1 ML	1 set
US171902-3	NanoJuice® Transfection Kit	1 set
US171902-4	NanoJuice® Transfection Kit	1 UN
US105230310-0.5mg	Natriuretic Peptide, C-Type, Human and Porcine	0.5mg
US105230310-1mg	Natriuretic Peptide, C-Type, Human and Porcine	1mg
US1480026-5mg	NBD-Binding Peptide II, Cell Permeable, CTP-NBD	5mg
US1479830-5mg	NBI-31772	5mg
US1203996-10mg	N-Butyldeoxynojirimycin, Hydrochloride	10mg
US1252721-1GM	n-Decanoylsucrose	1GM
US1252721-5GM	n-Decanoylsucrose	5GM
US1252718-1GM	n-Decyl-?-D-maltopyranoside, ULTROL® Grade	1GM
US1252718-5GM	n-Decyl-?-D-maltopyranoside, ULTROL® Grade	5GM
US1479975-250mg	NDGA	250mg
US1324374-5GM	n-Dodecanoylsucrose	5GM
US1324351-1GM	n-Dodecyl-?-D-glucopyranoside	1GM
US1324355-100GM	N-DODECYL-B-D-MALTOSIDE, ULTROL GRADE	100GM
US1324355-1GM	N-DODECYL-B-D-MALTOSIDE, ULTROL GRADE	1GM
US1324355-25GM	N-DODECYL-B-D-MALTOSIDE, ULTROL GRADE	25GM
US1324355-5GM	N-DODECYL-B-D-MALTOSIDE, ULTROL GRADE	5GM
US1480012-1SET	NDSB Set	1SET
US1480001-25GM	NDSB-195	25GM
US1480001-5GM	NDSB-195	5GM
US1480005-250GM	NDSB-201	250GM

US1480005-25GM	NDSB-201	25GM
US1480010-25GM	NDSB-256	25GM
US1480010-5GM	NDSB-256	5GM
US1480060-5mg	Necrosis Inhibitor, IM-54	5mg
US1480065-5mg	Necrostatin-1	5mg
US1480066-5mg	Necrostatin-1, Inactive Control	5mg
US1480022-25mg	Nemadipine-A	25mg
US1481418-2mg	NEMO NOA Peptide, Cell-Permeable, A-UBI	2mg
US1480025-500UG	NEMO-Binding Domain Binding Peptide, Cell-Permeable	500UG
US1480030-500UG	NEMO-Binding Domain Binding Peptide, Cell-Permeable, Negative Control	500UG
1062540100	NEOMICINA SULFATO PARA FINES BIOQUIMICOS	100 g
US14801-25GM	Neomycin Sulfate	25GM
US1480100-20ML	Neomycin Sulfate, ?-Irradiated, Tissue Culture Grade	20mL
US134115-5GM	N-Ethylmaleimide	5GM
US1480703-10mg	Neurodazine	10mg
US1480747-10mg	Neurogenesis Inducer V, KHS101	10mg
US1480743-10mg	Neuronal Differentiation Inducer III	10mg
US1480746-5mg	Neuronal Differentiation Inducer IV	5mg
US1480748-5mg	Neuronal Differentiation Inducer, Isobavachin	5mg
US105232005-0.5mg	NEUROPEPTIDE Y, HUMAN	0.5mg
US105232005-1mg	NEUROPEPTIDE Y, HUMAN	1mg
US1494105-25mg	Neuroprotectant, OBA-09	25mg
US105231200-5mg	Neurotensin	5mg
US1480870-10mg	Neurotrophin Antagonist, Y1036	10mg
US1481408-5mg	NF-?B Activation Inhibitor II, JSH-23	5mg
US1481411-5mg	NF-?B Activation Inhibitor III	5mg
US1481414-5mg	NF-?B Activation Inhibitor VI, BOT-64	5mg
US1480415-10mg	NF023	10mg
US1480418-5mg	NF279	5mg
US1480420-10mg	NF449	10mg
US1480403-5mg	NFAT Activation Inhibitor III INCA-6	5mg
US1480402-500UG	NFAT Inhibitor	500UG
US1480401-1mg	NFAT Inhibitor, Cell-Permeable	1mg
US1480404-2mg	NFAT Inhibitor, MCV1	2mg
US1480450-1mg	NFF-2	1mg

US1480458-5mg	NF-kappaB Inhibitor Methysticin	5mg
US1481406-1mg	NF-kB Activation Inhibitor	1mg
US1481412-10mg	NF-kB Activation Inhibitor IV	10mg
US1480457-10mg	NF-kB Activation Inhibitor VII, CID-2858522	10mg
US1481480-1mg	NF-KB SN50, CELL-PERMEABLE INHIBITOR PEPTIDE	1mg
US1481480-500UG	NF-KB SN50, CELL-PERMEABLE INHIBITOR PEPTIDE	500UG
US1481486-500UG	NF-kB SN50M, Cell-Permeable Inactive Control Peptide	500UG
US1311204-25mg	NG,NG?-Dimethyl-L-arginine, Dihydrochloride	25mg
US1311203-25mg	NG,NG-Dimethyl-L-arginine, Dihydrochloride	25mg
US1399250-5mg	NG-Hydroxy-L-arginine, Monoacetate Salt	5mg
US1436390-50NMOL	N-Glycan Acceptor Substrate, Dabsylated Tetrapeptide, Asialo, Agalacto, Biantennary	50NMOL
US1362000-10mg	N-Glycolylneuraminic Acid	10mg
US1362180-5MIU	N-Glycosidase A, Almond	5MIU
US1362300-1SET	N-Glycosidase F, Chryseobacterium meningosepticum, Recombinant, E. coli	1SET
US1362185-100U	N-Glycosidase F, Elizabethkingia meningosepticum	100U
US1475886-100mg	NG-Monomethyl-L-arginine, Monoacetate Salt	100mg
US1475886-25mg	NG-Monomethyl-L-arginine, Monoacetate Salt	25mg
US1475886-50mg	NG-Monomethyl-L-arginine, Monoacetate Salt	50mg
US1483125-100mg	NG-Nitro-L-arginine Methyl Ester, Hydrochloride	100mg
US1481909-1GM	Nicosamide	1GM
1245420001	NICOTINAMIDA-ADENINA-DINUCLEOTIDO ACIDO LIBRE PARA FINES BIOQUIMICOS NAD NAD	1 g
1245420005	NICOTINAMIDA-ADENINA-DINUCLEOTIDO ACIDO LIBRE PARA FINES BIOQUIMICOS NAD NAD	5 g
1245420025	NICOTINAMIDA-ADENINA-DINUCLEOTIDO ACIDO LIBRE PARA FINES BIOQUIMICOS NAD NAD	25 g
1245410001	NICOTINAMIDA-ADENINA-DINUCLEOTIDO-FOSFATO SAL DISODICA PARA FINES BIOQUIMICOS NADP-NA2 NADP-NA2	1 g
US1481907-100GM	NICOTINAMIDE (1.06818)	100GM
US1481908-2mg	Nicotinamide Phosphoribosyltransferase Inhibitor, FK866	2mg
US1481918-100GM	Nicotinic Acid	100GM
US1481981-250mg	Nifedipine	250mg
US1481984-500mg	Nifuroxazide	500mg
US1481990-10mg	Nigericin, Sodium Salt, Streptomyces hygroscopicus	10mg
US1481990-5mg	Nigericin, Sodium Salt, Streptomyces hygroscopicus	5mg
US1482210-5mg	Nimesulide Analog, Compound 76	5mg
US1482200-25mg	Nimodipine	25mg
US170899-3	Ni-NTA Buffer Kit	1 set
US170666-3	Ni-NTA His•Bind® Resin	1 set

US170666-4	Ni-NTA His•Bind® Resin	1 UN
US170666-5	Ni-NTA His•Bind® Resin	1 UN
US170691-3	Ni-NTA His•Bind® Superflow™ Resin	1 set
US170691-4	Ni-NTA His•Bind® Superflow™ Resin	1 UN
US170691-5	Ni-NTA His•Bind® Superflow™ Resin	1 UN
US1482650-1KTT	Nitric Oxide Assay Kit, Colorimetric	1KTT
US1482655-1KIT	Nitric Oxide Assay Kit, Fluorometric	1KIT
US1482700-1KTT	Nitric Oxide Synthase Assay Kit	1KTT
US1482702-1KIT	Nitric Oxide Synthase Assay Kit, Colorimetric	1KIT
US1482777-50U	Nitric Oxide Synthase, Inducible, Mouse, Recombinant, E. coli	50U
US1490070-5mg	Nitric Oxide Synthase, Neuronal Inhibitor I	5mg
US1484400-5mg	Nitrocefin 1PC X 5mg	5 mg
US1454585-2mg	NMDA Receptor NR2BCT(1292-1304)-TAT	2mg
US1454586-10mg	NMDAR2C/2D Inhibitor, DQP-1105	10mg
US1454575-100mg	N-Methyl-D-aspartic Acid, Hydrate	100mg
US1488285-1GM	n-Nonyl-?-D-glucopyranoside	1GM
US1482740-10mg	nNOS - PSD-95 Interaction Inhibitor, ZL006	10mg
US1487955-10mg	NOC-12	10mg
US1487957-10mg	NOC-18	10mg
US1487950-10mg	NOC-5	10mg
US1487952-10mg	NOC-7	10mg
US1487960-1mg	Nociceptin	1mg
US1487928-10mg	Nocodazole	10mg
US1494466-5GM	n-Octanoylsucrose	5GM
US1494459-100GM	n-Octyl-?-D-glucopyranoside	100GM
US1494459-1GM	n-Octyl-?-D-glucopyranoside	1GM
US1494459-25GM	n-Octyl-?-D-glucopyranoside	25GM
US1494459-5GM	n-Octyl-?-D-glucopyranoside	5GM
US1494460-1GM	n-Octyl-?-D-glucopyranoside, ULTROL® Grade	1GM
US1494460-250mg	n-Octyl-?-D-glucopyranoside, ULTROL® Grade	250mg
US1494460-5GM	n-Octyl-?-D-glucopyranoside, ULTROL® Grade	5GM
US1494461-5GM	n-Octyl-?-D-thioglucopyranoside, ULTROL® Grade	5GM
US1488004-10mg	Nodinitib-1	10mg
US1488230-1mg	Nogo-66 (1-40) Antagonist Peptide, Synthetic	1mg
US1495417-25mg	N-Oleoyl Ethanolamine	25mg

US1488250-1KTT	Non-Interfering Protein Assay™ Kit	1KTT
US1566460-5ML	Normal Donkey Serum, Sterile	5mL
US1NI02-100UG	Normal Goat IgG	100UG
US1NS02L-1ML	Normal Goat Serum	1mL
US1566380-10ML	Normal Goat Serum, Lyophilized Solid	10mL
US1566400-5ML	Normal Guinea Pig Serum, Lyophilized Solid	5mL
US1NI03-100UG	Normal Mouse IgG	100UG
US1NS03L-1ML	Normal Mouse Serum	1mL
US1NI01-100UG	Normal Rabbit IgG	100UG
US1NS01L-1ML	Normal Rabbit Serum	1mL
US1869019-5ML	Normal Rabbit Serum, Lyophilized Solid	5mL
US1NI04-100UG	Normal Rat IgG	100UG
US171377-3	NoShift™ Transcription Factor Assay Kit	1 set
US1491002-1mg	Notch Transcription Factor Inhibitor, SAHM1	1mg
US169825-3	NovaBlue Competent Cells	1 set
US169825-4	NovaBlue Competent Cells	1 UN
US171227-3	NovaBlue GigaSingles™ Competent Cells	1 set
US171227-4	NovaBlue GigaSingles™ Competent Cells	1 UN
US170181-3	NovaBlue Singles™ Competent Cells	1 set
US170181-4	NovaBlue Singles™ Competent Cells	1 UN
US171318-4	NovaBlue T1R Singles™ Competent Cells	1 UN
US169284-3	NovaBlue(DE3) Competent Cells	1 set
US169284-4	NovaBlue(DE3) Competent Cells	1 UN
US172622-3	NovaCHOice® Transfection Kit	1 set
US172622-4	NovaCHOice® Transfection Kit	1 UN
US172620-1KIT	NovaQUANT™ Human Mitochondrial to Nuclear DNA Ratio Kit	1KIT
US172633-1KIT	NovaQUANT™ Coli qPCR Kit	1KIT
US172621-1KIT	NovaQUANT™ Mouse Mitochondrial to Nuclear Ratio kit	1KIT
US172628-1KIT	NovaQUANT™ Mouse Oxidative Stress Kit	1KIT
US171091-4	NOVATAQ HOT START DNA POLYMERASE, SIZE = 1,250 U	1 UN
US171091-3	NOVATAQ HOT START DNA POLYMERASE, SIZE = 250 U	1 set
US171003-3	NovaTaq™ DNA Polymerase	1 set
US171003-4	NovaTaq™ DNA Polymerase	1 UN
US171003-5	NovaTaq™ DNA Polymerase	1 UN
US171676-3	NovaTaq™ Hot Start Master Mix Kit	1 set

US171676-4	NovaTaq™ Hot Start Master Mix Kit	1 UN
US171007-3	NovaTaq™ PCR Master Mix	1 set
US1491207-10GM	Novobiocin, Sodium Salt	10GM
US1491207-1GM	Novobiocin, Sodium Salt	1GM
US1492000-10mg	NOX Inhibitor III, VAS2870	10mg
US1492002-10mg	NOX1 Inhibitor, ML171	10mg
US1492016-1000ML	NP-40 ALTERNATIVE	1000mL
US1492016-100ML	NP-40 ALTERNATIVE	100mL
US1492016-500ML	NP-40 ALTERNATIVE	500mL
US1492018-500ML	NP-40 Alternative, PROTEIN GRADE® Detergent, 10% Solution, Sterile-Filtered	500mL
US1492018-50ML	NP-40 Alternative, PROTEIN GRADE® Detergent, 10% Solution, Sterile-Filtered	50mL
US1492040-25mg	Nrf2 Activator	25mg
US1492041-25mg	Nrf2 Activator II, AI-1	25mg
US1492042-10mg	Nrf2 Activator III, TAT-14 Peptide	10mg
US1492027-25UG	NRG1 Isoform SMDF, Human, Recombinant	25UG
US1492028-50UG	NRG1-?1/HRG1-?1 ECD, Human, Recombinant	50UG
US1492029-50UG	NRG1-?1/HRG1-?1 EGF Domain, Human, Recombinant	50UG
US1492030-5mg	NS 2028	5mg
US1349254-5mg	NS-398	5mg
US1492031-10mg	NS8593	10mg
US1492035-5mg	NSC 721648	5mg
US1567715-1mg	N-SMase Inhibitor, GW4869	1mg
US1203995-500mg	N-tert-Butyl-?-phenylnitron	500mg
US171183-3	NucBuster™ Protein Extraction Kit	1 set
US1492899-15KU	Nuclease, Staphylococcus aureus	15KU
US1492905-25mg	Nucleozin	25mg
US171127-3	Nus-Tag™ Monoclonal Antibody	1 set
US1681660-1mg	N-WASP-Inhibitor, 187-1	1mg
US1475914-1GM	Nystatin, Streptomyces noursei	1GM
US1475914-5GM	Nystatin, Streptomyces noursei	5GM
US1475921-50mg	Nystatin, Streptomyces noursei, Sterile, Tissue Culture Grade	50mg
US1494128-1mg	Ochratoxin A	1mg
US1495320-10mg	ODQ	10mg
US1110165CBC-25mg	O-GlcNAcase Inhibitor, Tmg	25mg
US1459616-25UG	Okadaic Acid, Ammonium Salt	25UG

US1459618-50UG	Okadaic Acid, Potassium Salt	50UG
US1495604-100UG	OKADAIC ACID, PROROCENTRUM SP.	100UG
US1495604-25UG	OKADAIC ACID, PROROCENTRUM SP.	25UG
US1495604-500UG	OKADAIC ACID, PROROCENTRUM SP.	500UG
US1459620-25UG	Okadaic Acid, Sodium Salt	25UG
US14954-1GM	Oleic Acid	1GM
US169896-3	Oligo(dT) primer	1 set
US1495455-10mg	Oligomycin	10mg
US1495620-1mg	Olomoucine	1mg
US1495620-5mg	Olomoucine	5mg
US1495621-5mg	Olomoucine II	5mg
US1496100-50mg	Omeprazole	50mg
US1496150-10mg	Omi/HtrA2 Protease Inhibitor, Ucf-101	10mg
US15980	OmniPur MAGNESIUM CHLORIDE	
US19602	OmniPur(TM) DEPC WATER	
US19613	OmniPur(TM) DEPC WATER	
US16350	OmniPur® 10X MOPS (200 mM MOPS, 50 mM Sodium Adetate, 10 mM EDTA, 0.1% DEPC, pH 7.0) Liquid Concentrate	
US16504	OmniPur® 10X PBS Liquid Concentrate [Phosphate Buffered Saline]	
US16505	OmniPur® 10X PBS Liquid Concentrate [Phosphate Buffered Saline]	
US16506	OmniPur® 10X PBS Liquid Concentrate [Phosphate Buffered Saline] Sterile	
US16507	OmniPur® 10X PBS Liquid Concentrate [Phosphate Buffered Saline] Sterile	
US18720	OmniPur® 10X TAE Buffer, Liquid Concentrate	
US18725	OmniPur® 10X TAE Buffer, Liquid Concentrate	
US18820	OmniPur® 10X TBE Buffer, Liquid Concentrate For Molecular Biology	
US18830	OmniPur® 10X TBE Buffer, Liquid Concentrate For Molecular Biology	
US19000	OmniPur® 10X TG Buffer	
US19015	OmniPur® 10X TG-SDS Buffer 1L Makes 10L of 1X TG-SDS Buffer (0.025M Tris, 0.192M Glycine, 0.1% SDS)	
US18340	OmniPur® 20X SSC Buffer	
US18310	OmniPur® 20X SSC Buffer, Liquid Concentrate	
US18410	OmniPur® 20X SSPE Buffer, Liquid Concentrate	
US18800	OmniPur® 5X TBE Buffer, Liquid Concentrate	
US12100	OmniPur® 6x Agarose Loading Buffer	
US12006	OmniPur® ABTS Liquid Substrate	
US11125	OmniPur® Acridine Orange Zi 1PC X 50GM	50 GM
US11150	OmniPur® Acrylamide	

US11160	OmniPur® Acrylamide	
US11170	OmniPur® Acrylamide	
US11185	OmniPur® Acrylamide, 40% Solution	
US11290	OmniPur® Acrylamide: Bis Solution 19:1 40% Solution	
US11300	OmniPur® Acrylamide: Bis Solution 19:1 40% Solution	
US11310	OmniPur® Acrylamide: Bis Solution 19:1 40% Solution	
US11700	OmniPur® Acrylamide: Bis Solution 29:1 40% Solution	
US11710	OmniPur® Acrylamide: Bis Solution 29:1 40% Solution	
US11490	OmniPur® Acrylamide: Bis Solution 37.5:1 40% Solution	
US11500	OmniPur® Acrylamide: Bis Solution 37.5:1 40% Solution	
US11200	OmniPur® Acrylamide: Bis, 19:1 Premixed Powder	
US11600	OmniPur® Acrylamide: Bis, 29:1 Premixed Powder	
US12120	OmniPur® Agarose	
US12125	OmniPur® Agarose	
US12090	OmniPur® Agarose High Gel Strength	
US12070	OmniPur® Agarose Low Melting	
US12005	OmniPur® Agarose PCR Plus	
US12010	OmniPur® Agarose PCR Plus	
US12020	OmniPur® Agarose PCR Plus	
US12081	OmniPur® Agarose Super-Fine Resolution	
US12082	OmniPur® Agarose Super-Fine Resolution	
US12145	OmniPur® Ammonium Acetate	
US12149	OmniPur® Ammonium Acetate	
US12300	OmniPur® Ammonium Persulfate	
US12310	OmniPur® Ammonium Persulfate	
US12150	OmniPur® Ammonium Sulfate	
US12160	OmniPur® Ammonium Sulfate	
US12170	OmniPur® Ammonium Sulfate	
US12610	OmniPur® Bis Acrylamide [N,N'-Methylene-bis-acrylamide]	
US12620	OmniPur® Bis Acrylamide [N,N'-Methylene-bis-acrylamide]	
US12650	OmniPur® BIS TRIS	
US12670	OmniPur® BIS TRIS	
US12710	OmniPur® Boric Acid	
US12720	OmniPur® Boric Acid	
US12730	OmniPur® Boric Acid	

US12740	OmniPur® Bradford Method Protein Assay Kit	
US12830	OmniPur® Bromophenol Blue, Sodium Salt	
US12905	OmniPur® BSA, Fraction V [Bovine Serum Albumin] Heat Shock Isolation	
US13000	OmniPur® Calcium Chloride, Dihydrate	
US12240	OmniPur® Casamino Acid	
US13030	OmniPur® Cesium Chloride	
US13040	OmniPur® Cesium Chloride	
US13050	OmniPur® CHAPS	
US13055	OmniPur® CHAPS	
US13100	OmniPur® CHES	
US13150	OmniPur® Chloroform 1PC X 950ML	950 mL
US13200	OmniPur® Citric Acid, Anhydrous	
US13220	OmniPur® Citric Acid, Anhydrous	
US17410	OmniPur® D-(-)-Ribose	
US14074/2	OmniPur® D(+)-Glucose, Monohydrate For Biochemistry	
US14074/4	OmniPur® D(+)-Glucose, Monohydrate For Biochemistry	
US13660	OmniPur® DEPC	
US13710	OmniPur® Dextran Sulfate From MW 500,000 Dextran	
US13730	OmniPur® Dextran Sulfate, 50% Solution Sterile	
US13700	OmniPur® DNA Extraction Buffer	
US13750	OmniPur® DNase I, Bovine Pancreas	
US13810	OmniPur® DTE [Dithioerythritol]	
US13860	OmniPur® DTT [Dithiothreitol]	
US13870	OmniPur® DTT [Dithiothreitol]	
US13890	OmniPur® DTT [Dithiothreitol]	
US14055	OmniPur® EDTA, 0.5M Solution, pH 8.0 Sterile, Nuclease-Free Prepared with DEPC for RNA Applications	
US14056	OmniPur® EDTA, 0.5M Solution, pH 8.0 Sterile, Nuclease-Free Prepared with DEPC for RNA Applications	
US14010	OmniPur® EDTA, Disodium Salt, Dihydrate [Ethylenediamine Tetraacetic Acid]	
US14050	OmniPur® EDTA, Disodium Salt, Dihydrate [Ethylenediamine Tetraacetic Acid]	
US14100	OmniPur® EGTA [Ethylene Glycol bis-(2-Aminoethyl Ether)-N,N,N'-Tetraacetic Acid]	
US14310	OmniPur® Ethidium Bromide	
US14340	OmniPur® Ethidium Bromide	
US14410	OmniPur® Ethidium Bromide Solution 10 mg/ml	
US14005	OmniPur® Ethylenediamine Tetraacetic Acid (EDTA)	
US14008	OmniPur® Ethylenediamine Tetraacetic Acid (EDTA)	

US14550	OmniPur® Ficol® 400	
US14610	OmniPur® Formamide Deionized	
US14670	OmniPur® Formamide Deionized	
US14750	OmniPur® Glycerol	
US14760	OmniPur® Glycerol	
US15010	OmniPur® Guanidine Hydrochloride	
US15020	OmniPur® Guanidine Hydrochloride	
US15030	OmniPur® Guanidine Hydrochloride	
US15120	OmniPur® Guanidine Isothiocyanate	
US15140	OmniPur® Guanidine Isothiocyanate	
US15150	OmniPur® Guanidine Isothiocyanate	
US15310	OmniPur® HEPES, Free Acid	
US15340	OmniPur® HEPES, Free Acid	
US1HX0514/1	OmniPur® Hyaluronidase 50,000 units/vial Specification: 300NF u/mg min.	
US15710	OmniPur® Imidazole	
US15720	OmniPur® Imidazole	
US15800	OmniPur® IPTG [Isopropyl-β-D-Thiogalactopyranoside]	
US15815	OmniPur® IPTG 1PC X 25GM	
US15810	OmniPur® IPTG 1PC X 5GM	
US15450	OmniPur® L-Histidine	
US15910	OmniPur® Lithium Chloride	
US15922	OmniPur® Lithium Chloride Solution 8 M	
US15985	OmniPur® Magnesium Chloride Solution 1 M	
US16110	OmniPur® MES	
US16120	OmniPur® MES	
US16210	OmniPur® Methylene Blue	
US16310	OmniPur® MOPS	
US1NX0403/1	OmniPur® Ninhydrin	
US16501	OmniPur® PBS Tablets	
US16805	OmniPur® Phenol : Chloroform Phenol saturated with TE buffer for DNA isolation. Comes at pH 6.7 for stabi	
US16810	OmniPur® Phenol : Chloroform Phenol saturated with TE buffer for DNA isolation. Comes at pH 6.7 for stabi	
US16910	OmniPur® PIPES, Sodium Salt	
US16912	OmniPur® PIPES, Sodium Salt	
US17110	OmniPur® PMSF [Phenylmethyl Sulfonyl Fluoride]	
US17130	OmniPur® PMSF [Phenylmethyl Sulfonyl Fluoride]	

US16510	OmniPur® Polyethylene Glycol 8000 MW 7,000 - 9,000	
US16520	OmniPur® Polyethylene Glycol 8000 MW 7,000 - 9,000	
US19480	OmniPur® Polyoxyethylene (20) Sorbitan Monolaurate	
US19485	OmniPur® Polyoxyethylene (20) Sorbitan Monolaurate	
US17300	OmniPur® Potassium Chloride	
US17320	OmniPur® Potassium Chloride	
US17331	OmniPur® Protein Molecular Weight Marker, Wide Range	
US17370	OmniPur® Riboflavin	
US17490	OmniPur® Silver Pro Stain Kit	
US17510	OmniPur® Sodium Acetate Anhydrous	
US17560	OmniPur® Sodium Acetate Anhydrous	
US17610	OmniPur® Sodium Acetate Trihydrate	
US17660	OmniPur® Sodium Acetate Trihydrate	
US17710	OmniPur® Sodium Chloride	
US17760	OmniPur® Sodium Chloride	
US17780	OmniPur® Sodium Chloride	
US17810	OmniPur® Sodium Citrate, Dihydrate	
US17860	OmniPur® Sodium Citrate, Dihydrate	
US17910	OmniPur® Sodium Dodecyl Sulfate	
US17990	OmniPur® Sodium Dodecyl Sulfate 20% Solution	
US17991	OmniPur® Sodium Dodecyl Sulfate 20% Solution	
US18210	OmniPur® Sodium Phosphate, Dibasic, Heptahydrate	
US18240	OmniPur® Sodium Phosphate, Dibasic, Heptahydrate	
US18290	OmniPur® Sodium Phosphate, Monobasic, Monohydrate	
US18295	OmniPur® Sodium Phosphate, Monobasic, Monohydrate	
US18510	OmniPur® Sucrose	
US18550	OmniPur® Sucrose	
US18590	OmniPur® Sucrose 20% Solution, Sterile	
US18750	OmniPur® TAE Buffer Premixed Powder	
US18850	OmniPur® TBE Dry Powder Buffer (1X solution: 0.089M Tris Base, 0.089M Borate, 0.002M EDTA)	
US18320	OmniPur® TBS 20X Liquid Concentrate	
US18325	OmniPur® TBS 20X Ready Pack Powder	
US18920	OmniPur® TEMED	
US18930	OmniPur® TEMED	
US19010	OmniPur® TRICINE	

US19310	OmniPur® Tris - Hydrochloride For Molecular Biology	
US19350	OmniPur® Tris - Hydrochloride For Molecular Biology	
US14.85079.0002	OmniPur® Tris (2-Carboxyethyl) Phosphine Hydrochloride	
US19210	OmniPur® Tris (hydroxymethyl)aminomethane	
US19230	OmniPur® Tris (hydroxymethyl)aminomethane	
US19285	OmniPur® TRIS 1.0 M Solution, pH 7.5	
US19290	OmniPur® TRIS 1.0 M Solution, pH 8.0	
US19295	OmniPur® TRIS 1.0 M Solution, pH 9.0	
US19400	OmniPur® Triton® X-100 Surfactant	
US19410	OmniPur® Triton® X-100 Surfactant	
US19440	OmniPur® Triton® X-100 Surfactant	
US19460	OmniPur® Triton® X-100 Surfactant	
US19490	OmniPur® Tween® 80 [Polyoxyethylene 20 Sorbitan Monooleate]	
US19495	OmniPur® Tween® 80 [Polyoxyethylene 20 Sorbitan Monooleate]	
US19510	OmniPur® Urea	
US19530	OmniPur® Urea	
US19550	OmniPur® Urea	
US19601	OmniPur® Water, DEPC Treated, Sterile, Nuclease-Free	
US19820	OmniPur® Water, Sterile Nuclease Free, Low Endotoxin	
US19801	OmniPur® Water, Sterile Nuclease-Free	
US19811	OmniPur® Water, Sterile Nuclease-Free	
US19812	OmniPur® Water, Sterile Nuclease-Free	
US14.86505.0500	OmniPur® WFI Quality Water 1X500ML	500 mL
US14.86505.9010	OmniPur® WFI Quality Water Sterile Filtered	
US19630	OmniPur® X-GAL [5-Bromo-4-chloro-3-indolylβ-D-galactopyranoside]	
US19660	OmniPur® X-GAL [5-Bromo-4-chloro-3-indolylβ-D-galactopyranoside]	
US19710	OmniPur® Xylene Cyanol FF	
US1496260-10UG	Oncostatin M, Human, Recombinant, E. coli	10UG
US1496265-25mg	Oncrasin-1	25mg
US171978-3	One Step RT-PCR Master Mix Kit	1 set
US148712-1GM	o-Nitrophenyl-?-D-galactopyranoside	1GM
US148712-5GM	o-Nitrophenyl-?-D-galactopyranoside	5GM
US1516705-500mg	o-Phenanthroline	500mg
US1523121-1EA	O-PHENYLENEDIAMINE, DIHCL, 10-MG TABLETS	1EA
US1496915-5mg	Oridonin, R. rubescens	5mg

US170839-3	ORIGAMI B(DE3)PLYSS COMP CELLS *, SIZE = 0.4 ML	1 set
US170839-4	ORIGAMI B(DE3)PLYSS COMP CELLS *, SIZE = 1 ML	1 UN
US171431-3	Origami™ 2 Competent Cell Set*	1 set
US171344-3	Origami™ 2 Competent Cells	1 set
US171344-4	Origami™ 2 Competent Cells	1 UN
US171345-3	Origami™ 2(DE3) Competent Cells	1 set
US171345-4	Origami™ 2(DE3) Competent Cells	1 UN
US171408-3	Origami™ 2(DE3) Singles™ Competent Cells	1 set
US171408-4	Origami™ 2(DE3) Singles™ Competent Cells	1 UN
US171346-3	Origami™ 2(DE3)pLysS Competent Cells	1 set
US171346-4	Origami™ 2(DE3)pLysS Competent Cells	1 UN
US170911-3	Origami™ B Competent Cell Set	1 set
US170836-3	Origami™ B Competent Cells	1 set
US170836-4	Origami™ B Competent Cells	1 UN
US170837-3	Origami™ B(DE3) Competent Cells	1 set
US170837-4	Origami™ B(DE3) Competent Cells	1 UN
US170838-3	Origami™ B(DE3)pLacI Competent Cells	1 set
US170838-4	Origami™ B(DE3)pLacI Competent Cells	1 UN
US1497985-10mg	Ornithine Decarboxylase Inhibitor, POB	10mg
US1499635-10mg	OSC Inhibitor, Ro 48-8071	10mg
US1499050-100UG	Osteocalcin, Bovine Bone	100UG
US1499250-50UG	Osteonectin, Human Platelets	50UG
US1499260-50UG	Osteopontin, His-Tag®, Mouse, Recombinant, Mouse	50UG
US14995-1GM	Ouabain, Octahydrate	1GM
US171759-4	Overnight Express Autoinduction NMR Medium - 15N, Size = 5 liter kit	1 UN
US171366-3	OVERNIGHT EXPRESS AUTOINDUCTION SYSTEM 2, SIZE = 1 LITER KIT	1 set
US171366-4	OVERNIGHT EXPRESS AUTOINDUCTION SYSTEM 2, SIZE = 5 LITER KIT	1 UN
US171757-3	OVERNIGHT EXPRESS INSTANT LB MEDIUM	1 set
US171757-4	OVERNIGHT EXPRESS INSTANT LB MEDIUM	1 UN
US171757-5	OVERNIGHT EXPRESS INSTANT LB MEDIUM	1 UN
US171491-3	OVERNIGHT EXPRESS INSTANT TB MEDIUM, SIZE = 1 EASYPAK (1 X 60 G)	1 set
US171491-5	OVERNIGHT EXPRESS INSTANT TB MEDIUM, SIZE = 1 KG	1 UN
US171491-4	OVERNIGHT EXPRESS INSTANT TB MEDIUM, SIZE = 5 EASYPAKS (5 X 60 G)	1 UN
US171759-3	Overnight Express™ Autoinduction NMR Medium - 15N Size = 1 liter kit	1 set
US171789-3	Overnight Express™ Autoinduction NMR Medium - 15N, 13C	1 set

US171760-3	Overnight Express™ Autoinduction NMR Medium - Optimization	1 set
US171300-3	Overnight Express™ Autoinduction System 1	1 set
US171300-4	Overnight Express™ Autoinduction System 1	1 UN
US15000-5GM	Oxaloacetic Acid	5GM
US1370681-25mg	OXE-R-G?G Coupling Modulator, Gue1654	25mg
US1500095-1KIT	OxyDNA Assay Kit, Fluorometric	1KIT
US1500105-100GM	Oxytetracycline, Hydrochloride	100GM
US1500105-10GM	Oxytetracycline, Hydrochloride	10GM
US1500106-2mg	Oxytocin Receptor Antagonist, MSC1630296	2mg
US1506106-25mg	p21-Activated Kinase Inhibitor III, IPA-3	25mg
US1506106-5mg	p21-Activated Kinase Inhibitor III, IPA-3	5mg
US1506102-2mg	p21-Activated Kinase Inhibitor, Negative Control	2mg
US1506101-2mg	p21-Activated Kinase Inhibitor, PAK18	2mg
US1506114-200U	p34cdk1/Cyclin B, Human, Recombinant, S. frugiperda	200U
US1506126-500UG	p38 MAP Kinase Inhibitor	500UG
US1506121-1mg	p38 MAP Kinase Inhibitor III	1mg
US1506153-10mg	p38 MAP Kinase Inhibitor IV	10mg
US1506161-2mg	p38 MAP Kinase Inhibitor IX	2mg
US1506156-1mg	p38 MAP Kinase Inhibitor V	1mg
US1506157-5mg	p38 MAP Kinase Inhibitor VI, JX401	5mg
US1506158-10mg	p38 MAP Kinase Inhibitor VII, SD-169	10mg
US1506163-5mg	p38 MAP Kinase Inhibitor VIII	5mg
US1506172-10mg	p38 MAP Kinase Inhibitor X, BIRB 796	10mg
US1506173-10mg	p38 MAP Kinase Inhibitor XI	10mg
US1559324-20UG	p38?, His*Tag®, Human, Recombinant, E. coli	20UG
US1506149-1mg	p53 Activator III, RITA	1mg
US1506168-25mg	p53 Activator VII, STIMA-1	25mg
US1ASK07-1EA	p53 Antibody Sampler Kit	1EA
US1506165-10UG	p53, His*Tag®, Human, Recombinant, E. coli	10UG
US1506170-25mg	p53-Snail binding Inhibitor, GN25	25mg
US1506181-500UG	p75NTR Signaling Inhibitor, Cell-permeable, TAT-Pep5	500UG
US1506190-10mg	p97 ATPase Activity Inhibitor, DBeQ	10mg
US105232151-0.5mg	PACAP 27 AMIDE, OVINE	0.5mg
US105232150-0.1mg	PACAP 38, OVINE	0.1mg
US105232150-1mg	PACAP 38, OVINE	1mg

US1580559-20NMOL	Paclitaxel, 6?-Hydroxy-	20NMOL
US1580556-5mg	Paclitaxel, Semi-Synthetic	5mg
US1580555-100mg	Paclitaxel, Taxus sp.	100mg
US1580555-25mg	Paclitaxel, Taxus sp.	25mg
US1580555-5mg	Paclitaxel, Taxus sp.	5mg
US1506274-5mg	PACOCF3	5mg
US171147-3	pACYCDuet™-1 DNA	1 set
US1506282-10mg	PAD Inhibitor, Cl-amidine	10mg
US1506281-10mg	PAD3 Inhibitor, Cl4-amidine	10mg
US1511071-2mg	PAF Receptor Antagonist, ABT-491	2mg
US1506345-100GM	Palmitic Acid	100GM
US1506345-25GM	Palmitic Acid	25GM
US1506350-2mg	Pam3Cys-Ser-(Lys)4, Hydrochloride	2mg
US1506600-10mg	Pamidronate, Disodium Salt	10mg
US1164610-1SET	p-Aminophenylmercuric Acetate	1SET
US1164610-700mg	p-Aminophenylmercuric Acetate	700mg
US1507858-10GM	PANSORBIN® Cells	10GM
US1507858-1GM	PANSORBIN® Cells	1GM
US1507858-50GM	PANSORBIN® Cells	50GM
US1507858-5GM	PANSORBIN® Cells	5GM
US1507862-1GM	PANSORBIN® Cells, Lyophilized	1GM
US1507862-5GM	PANSORBIN® Cells, Lyophilized	5GM
US1507861-25ML	PANSORBIN® Cells, Standardized	25mL
US1507861-50ML	PANSORBIN® Cells, Standardized	50mL
US15125-50GM	Papain, Carica papaya	50GM
1071440025	PAPAINA (DE CARICA PAPAYA) HIDROSOLUBLE 30 000 -U/MG PARA FINES BIOQUIMICOS	25 g
US1178281-5mg	p-APMSF, Hydrochloride	5mg
US1539109-1mg	PAR-2 Agonist I	1mg
US1539109-5mg	PAR-2 Agonist I	5mg
US1PX0045/3	Paraffin Oil, White 1 L	1 L
US105235501-1mg	PARATHYROID HORMONE 1-34, HUMAN	1mg
US1512585-100UG	Parathyroid Hormone 1-34, Rat	100UG
US1512731-5GM	Paromomycin Sulfate	5GM
US1165350-100mg	PARP Inhibitor I, 3-ABA	100mg
US1300270-1mg	PARP Inhibitor III, DPQ	1mg

US1419800-5mg	PARP Inhibitor IV, IQD	5mg
US1324473-1mg	PARP Inhibitor IX, EB-47	1mg
US1493800-5mg	PARP Inhibitor VI, NU1025	5mg
US1528150-1mg	PARP Inhibitor VIII, PJ34	1mg
US1528150-5mg	PARP Inhibitor VIII, PJ34	5mg
US1528822-5mg	PARP Inhibitor XII	5mg
US1528824-10mg	PARP Inhibitor XIV	10mg
US1528825-5mg	PARP Inhibitor XV, UPF-1035	5mg
US1512732-50mg	Parthenolide, Tanacetum parthenium	50mg
US1512743-50UG	Pasteurella Multocida Toxin, Pasteurella multocida	50UG
US170003-3	pBAC™-1 DNA	1 set
US170088-3	pBAC™-3 DNA	1 set
US170045-3	pBAC™4x-1 DNA	1 set
US170222-3	pBAC™-5 DNA	1 set
US170224-3	pBAC™-6 DNA	1 set
US170055-3	pBAC™surf-1 DNA	1 set
US171234-3	pBiEx™-1 DNA	1 set
US1524650-1EA	PBS Tablets	1EA
US1524653-1EA	PBS-TWEEN® Tablets	1EA
US171330-3	pCDF-1b DNA	1 set
US171337-3	pCDF-2 Ek/LIC Vector Kit	1 set
US171340-3	pCDFDuet™-1 DNA	1 set
US171406-3	pCOLADuet™-1 DNA	1 set
US169278-3	PCR MARKERS, SIZE = 50 LANES	1 set
US1513020-500UG	PD 145065	500UG
US1513022-5mg	PD 150606	5mg
US1513024-5mg	PD 151746	5mg
US1234490-1mg	PD 153035	1mg
US1513035-500UG	PD 158780	500UG
US1513028-5mg	PD 166285	5mg
US1513033-1mg	PD 168393	1mg
US1513030-1mg	PD 169316	1mg
US1513040-1mg	PD 174265	1mg
US1513000-10mg	PD 98059	10mg
US1513000-25mg	PD 98059	25mg

US1513000-5mg	PD 98059	5mg
US1442706-1SET	PD(TM) ANTI-MAPK ERK1/ERK2 (PTHR202/TYR204) MOUSE MAB (12D4)	1SET
US1513050-5mg	PDE10A Inhibitor, Cpd15	5mg
US1524748-5mg	PDE4D Inhibitor, GEBR-7b	5mg
US1521215-10UG	PDGF, AA Homodimer, Human, Recombinant, E. coli	10UG
US1521225-10UG	PDGF, BB Homodimer, Human, Recombinant, E. coli	10UG
US1521231-1mg	PDGFR Tyrosine Kinase Inhibitor II	1mg
US1521232-1mg	PDGFR Tyrosine Kinase Inhibitor III	1mg
US1521233-1mg	PDGFR Tyrosine Kinase Inhibitor IV	1mg
US1521234-1mg	PDGFR Tyrosine Kinase Inhibitor V	1mg
US1521235-5mg	PDGFR Tyrosine Kinase Inhibitor VI, SU6668	5mg
US1521237-5mg	PDGFR Tyrosine Kinase Inhibitor VII	5mg
US1521236-5mg	PDGFR/VEGFR2 Tyrosine Kinase Inhibitor, 5-Br SU6668	5mg
US1521238-10mg	PDGFR γ /RAF Kinase Inhibitor	10mg
US1521276-5mg	PDK1 Inhibitor II	5mg
US1521270-5UG	PDK1, His*Tag®, Human, Recombinant, S. frugiperda	5UG
US1521275-5mg	PDK1/Akt/Flt Dual Pathway Inhibitor	5mg
1248390100	PEFABLOC SC (4-(2-AMINOETIL)-BENCENO SULFONILO FLUORURO CLORHIDRATO) (AEBSF) PARA FINES BIOQUIMICOS	100 mg
1248390500	PEFABLOC SC (4-(2-AMINOETIL)-BENCENO SULFONILO FLUORURO CLORHIDRATO) (AEBSF) PARA FINES BIOQUIMICOS	500 mg
US1528875-25GM	PEG 1000	25GM
US1528877-100GM	PEG 6000, Molecular Biology Grade	100GM
US1528877-1kg	PEG 6000, Molecular Biology Grade	1kg
US169049-3	Pellet Paint® Co-Precipitant	1 set
US169049-4	Pellet Paint® Co-Precipitant	1 UN
US170748-3	Pellet Paint® NF Co-Precipitant	1 set
US170748-4	Pellet Paint® NF Co-Precipitant	1 UN
US1516090-100mg	Penciclovir	100mg
US15161-100MU	Penicillin G, Potassium Salt	100MU
US15161-25MU	Penicillin G, Potassium Salt	25MU
US1516106-20ML	Penicillin/Streptomycin, 100X	20mL
US1516104-20ML	Penicillin/Streptomycin/Amphotericin B Solution (100X), Tissue Culture Grade	20mL
US1516355-25UG	Pentraxin 3/TSG-14, Mouse, recombinant	25UG
US1516360-2.5GM	Pepsin, Porcine Stomach Muco	2.5GM
US1516360-500mg	Pepsin, Porcine Stomach Muco	500mg
1071850100	PEPSINA (DE MUCOSA GASTRICA DE CERDO) 0,7 FIP-U/MG PARA FINES BIOQUIMICOS EC 3.4.23.1	100 g

1071920001	PEPSINA (DE MUCOSA GASTRICA DE CERDO) CRIST. LIOFILIZADA 10 FIP-U/MG PARA FINES BIOQUIMICOS	1 g
US1516485-1mg	Pepstatin A Methyl Ester	1mg
US1516483-1mg	Pepstatin A, Penetratin	1mg
US1516481-100mg	Pepstatin A, Synthetic	100mg
US1516481-25mg	Pepstatin A, Synthetic	25mg
US1516481-5mg	Pepstatin A, Synthetic	5mg
US170537-3	PERFECT DNA 1 KB LADDER, SIZE = 100 LANES	1 set
US170539-3	PERFECT DNA 100 BP LADDER, SIZE = 100 LANES	1 set
US170538-3	PERFECT DNA 50 BP LADDER, SIZE = 100 LANES	1 set
US170540-3	PERFECT DNA MKR, .05-10 KBP, SIZE = 100 LANES	1 set
US170087-3	PERFECT DNA MKRS, 0.1-12 KBP, SIZE = 100 LANES	1 set
US169002-3	Perfect DNA™ Markers, 0.5-12 kbp	1 set
US169079-3	PERFECT PROTEIN MKR, 10-225KDA, SIZE = 100 LANES	1 set
US169149-3	PERFECT PROTEIN MKR, 15-150KDA, SIZE = 100 LANES	1 set
US169965-3	Perfect Protein™ AP Western Blot Kit	1 set
US169078-3	Perfect Protein™ HRP Western Blot Kit	1 set
US169959-3	Perfect Protein™ Western Markers	1 set
US1516535-5mg	PERK Inhibitor I, GSK2606414	5mg
US1324881-5UG	PERK, GST-Fusion, Human, Recombinant, E. coli	5UG
1162160001	PEROXIDASA (COMO RABANO PICANTE) 10 000 U/FRASCO PARA FINES BIOQUIMICOS	1 VIAL
US1516531-25KU	Peroxidase, Horseradish	25KU
US1516531-5KU	Peroxidase, Horseradish	5KU
US1516620-1SET	Peroxynitrite	1SET
US1516854-10UG	Pertussis Toxin, A Protomer, Bordetella pertussis	10UG
US1516852-40UG	Pertussis Toxin, B Oligomer, Bordetella pertussis	40UG
US1516560-50UG	Pertussis Toxin, Bordetella pertussis	50UG
US1516561-50UG	Pertussis Toxin, Bordetella pertussis, Glycerol Solution	50UG
US1516562-50UG	Pertussis Toxin, Salt-Free, Bordetella pertussis	50UG
US169405-3	pET Expression System 11	1 set
US170755-3	pET Expression System 15b	1 set
US170765-3	pET Expression System 22b	1 set
US170777-3	pET Expression System 28	1 set
US170781-3	pET Expression System 30	1 set
US169436-3	pET-11a DNA	1 set
US169439-3	pET-11d DNA	1 set

US169660-3	pET-14b DNA	1 set
US169661-3	pET-15b DNA	1 set
US169662-3	pET-16b DNA	1 set
US169663-3	pET-17b DNA	1 set
US169677-3	pET-19b DNA	1 set
US169739-3	pET-20b(+) DNA	1 set
US169770-3	pET-21(+) DNA	1 set
US169740-3	pET-21a(+) DNA	1 set
US169741-3	pET-21b(+) DNA	1 set
US169742-3	pET-21c(+) DNA	1 set
US169743-3	pET-21d(+) DNA	1 set
US169744-3	pET-22b(+) DNA	1 set
US169771-3	pET-23(+) DNA	1 set
US169745-3	pET-23a(+) DNA	1 set
US169746-3	pET-23b(+) DNA	1 set
US169748-3	pET-23d(+) DNA	1 set
US169772-3	pET-24(+) DNA	1 set
US169749-3	pET-24a(+) DNA	1 set
US169750-3	pET-24b(+) DNA	1 set
US169752-3	pET-24d(+) DNA	1 set
US169753-3	pET-25b(+) DNA	1 set
US169862-3	pET-26b(+) DNA	1 set
US169863-3	pET-27b(+) DNA	1 set
US169864-3	pET-28a(+) DNA	1 set
US169865-3	PET-28B(+) DNA	1 set
US169866-3	pET-28c(+) DNA	1 set
US169871-3	pET-29a(+) DNA	1 set
US169872-3	pET-29b(+) DNA	1 set
US169077-3	pET-30 Ek/LIC Vector Kit	1 set
US170073-3	pET-30 Xa/LIC Vector Kit	1 set
US169909-3	pET-30a(+) DNA	1 set
US169910-3	pET-30b(+) DNA	1 set
US169911-3	pET-30c(+) DNA	1 set
US169952-3	pET-31b(+) DNA	1 set
US169954-3	pET-31b(+) DNA, AlwN I Digest	1 set

US169076-3	pET-32 Ek/LIC Vector Kit	1 set
US170072-3	pET-32 Xa/LIC Vector Kit	1 set
US169015-3	PET-32A(+) DNA	1 set
US169016-3	pET-32b(+) DNA	1 set
US169017-3	pET-32c(+) DNA	1 set
US170090-3	pET-39b(+) DNA	1 set
US169418-3	pET-3a DNA	1 set
US169419-3	pET-3b DNA	1 set
US169421-3	pET-3d DNA	1 set
US170091-3	pET-40b(+) DNA	1 set
US171071-3	pET-41 Ek/LIC Vector Kit	1 set
US170556-3	pET-41a(+) DNA	1 set
US170557-3	pET-41b(+) DNA	1 set
US170561-3	pET-42a(+) DNA	1 set
US170562-3	pET-42b(+) DNA	1 set
US171072-3	pET-43.1 Ek/LIC Vector Kit	1 set
US170939-3	pET-43.1a(+) DNA	1 set
US170940-3	pET-43.1b(+) DNA	1 set
US171144-3	pET-44 Ek/LIC Vector Kit	1 set
US171122-3	pET-44a(+) DNA	1 set
US171123-3	pET-44b(+) DNA	1 set
US171124-3	pET-44c(+) DNA	1 set
US171327-3	pET-45b(+) DNA	1 set
US171335-3	pET-46 Ek/LIC Vector Kit	1 set
US171461-3	pET-47b(+) DNA	1 set
US171462-3	pET-48b(+) DNA	1 set
US171463-3	pET-49b(+) DNA	1 set
US171464-3	pET-50b(+) DNA	1 set
US171570-3	pET-51 Ek/LIC Vector Kit	1 set
US171553-3	pET-51b(+) DNA	1 set
US171571-3	pET-52 3C/LIC Vector Kit	1 set
US171554-3	pET-52b(+) DNA	1 set
US169431-3	pET-9a DNA	1 set
US169434-3	pET-9d DNA	1 set
US170599-4	pETBlue-1 AccepTor™ Vector (linearized vector)	1 UN

US170598-3	pETBlue-1 AccepTor™ Vector Kit	1 set
US170598-4	pETBlue-1 AccepTor™ Vector Kit	1 UN
US170634-3	pETBlue-1 Perfectly Blunt® Cloning Kit	1 set
US170636-3	pETBlue-2 Perfectly Blunt® Cloning Kit	1 set
US170608-3	pETBlue™-1 DNA	1 set
US170609-3	pETBlue™-2 DNA (uncut)	1 set
US170674-3	pETBlue™-2 System	1 set
US171129-3	pETcoco™-1 DNA	1 set
US171131-3	pETcoco™-1 System	1 set
US171148-3	pETcoco™-2 DNA	1 set
US171149-3	pETcoco™-2 System	1 set
US171146-3	pETDuet™-1 DNA	1 set
US1525330-25mg	PFKFB3 Inhibitor, 3PO	25mg
US1517301-10mg	P-Glycoprotein Inhibitor, C-4	10mg
US1516640-1mg	Phalloidin, Amanita phalloid	1mg
US16820	PHENOL CHLOROFORM ISOAMYL S/P	
US1516724-100GM	Phenol, Molecular Biology Gr	100GM
US1516724-500GM	Phenol, Molecular Biology Gr	500GM
US1516726-1SET	Phenol/Chloroform/Isoamyl Al	1SET
US1521000-250mg	Phenylarsine Oxide	250mg
US152332-1GM	PHENYLMETHYLSULFONYL FLUORIDE	1GM
US152332-25GM	PHENYLMETHYLSULFONYL FLUORIDE	25GM
US152332-5GM	PHENYLMETHYLSULFONYL FLUORIDE	5GM
US1524488-200mg	Phloretin	200mg
US1524390-1mg	Phorbol-12,13-dibutyrate	1mg
US1524390-5mg	Phorbol-12,13-dibutyrate	5mg
US1524400-10mg	Phorbol-12-myristate-13-acetate	10mg
US1524400-1mg	Phorbol-12-myristate-13-acetate	1mg
US1524400-25mg	Phorbol-12-myristate-13-acetate	25mg
US1524400-5mg	Phorbol-12-myristate-13-acetate	5mg
US1524625-1SET	PHOSPHATASE INHIBITOR COCKTAIL SET II	1SET
US1524636-1SET	Phosphatase Inhibitor Cocktail Set II, Lyophilized	1SET
US1524627-1ML	Phosphatase Inhibitor Cocktail Set III	1mL
US1524627-1SET	Phosphatase Inhibitor Cocktail Set III	1SET
US1524631-1ML	Phosphatase Inhibitor Cocktail Set III, Lyophilized	1mL

US1524631-1SET	Phosphatase Inhibitor Cocktail Set III, Lyophilized	1SET
US1524628-1ML	Phosphatase Inhibitor Cocktail Set IV	1mL
US1524628-1SET	Phosphatase Inhibitor Cocktail Set IV	1SET
US1524633-1ML	Phosphatase Inhibitor Cocktail Set IV, Lyophilized	1mL
US1524629-1ML	Phosphatase Inhibitor Cocktail Set V, 50X	1mL
US1524629-1SET	Phosphatase Inhibitor Cocktail Set V, 50X	1SET
US1524632-1ML	Phosphatase Inhibitor Cocktail Set V, 50X, Lyophilized	1mL
US1524632-1SET	Phosphatase Inhibitor Cocktail Set V, 50X, Lyophilized	1SET
US1524529-1KU	Phosphatase, Acid, Potato	1KU
US1524572-1KU	Phosphatase, Alkaline, Calf Intestine	1KU
US1524572-5KU	Phosphatase, Alkaline, Calf Intestine	5KU
US1524545-100U	Phosphatase, Alkaline, E. coli	100U
US1524604-100U	Phosphatase, Alkaline, Human Placenta	100U
US1AP1062-50UL	PhosphoDetect Anti-PDH-E1alpha (pSer293) Rabbit pAb	50UL
US1324864-1SET	PHOSPHODETECT(TM) ANTI-EGFR (PTYR1173) MOUSE MAB (9H2)	1SET
US1341292-10T	PHOSPHODETECT(TM) ANTI-FAK (PTYR397) RABBIT PAB	10T
US1ST1013-10T	PHOSPHODETECT(TM) ANTI-GSK-3A/B (PTYR279/216) RABBIT PAB	10T
US1566807-1SET	PHOSPHODETECT(TM) ANTI-SHC/P66 (PSER36) MOUSE MAB (6E10)	1SET
US1577815-10T	PHOSPHODETECT(TM) ANTI-TAU (PSER396) RABBIT PAB	10T
US1PS1013-10T	PHOSPHODETECT(TM) ANTI-VEGF Receptor 2 (PTYR1054/1059) RABBIT PAB	10T
US1525295-100UG	PhosphoDetectTM Anti-Phosphotyrosine Mouse mAb (PY20)	100UG
US1525290-100UG	PhosphoDetectTM Anti-Phosphotyrosine Rabbit pAb	100UG
US1527460-10T	PhosphoDetectTM Anti-PKR (pThr451) Rabbit pAb	10T
US1566415-50UL	PhosphoDetectTM Anti-Smad2 (pSer465/467) Rabbit pAb	50UL
US1DR1002-50UG	PhosphoDetect™ Anti-ATM (pSer1981) Mouse mAb (10H11.E12)	50UG
US1PK1013-50UL	PhosphoDetect™ Anti-c-Abl (pTyr245) Rabbit pAb	50UL
US1DR1025-50UL	PhosphoDetect™ Anti-Chk1 (pSer317) Rabbit pAb	50UL
US1553009-10T	PhosphoDetect™ Anti-c-Raf (pTyr340, Tyr341) Rabbit pAb	10T
US1324867-10T	PhosphoDetect™ Anti-EGFR (pTyr1068) Rabbit pAb	10T
US1324865-10T	PhosphoDetect™ Anti-EGFR (pTyr845) Rabbit pAb	10T
US1PS1008-100UL	PhosphoDetect™ Anti-FAK (pTyr861) Rabbit pAb	100UL
US1ST1029-1SET	PhosphoDetect™ Anti-Fos (pSer374) Mouse mAb (34E4)	1SET
US1361527-1SET	PhosphoDetect™ Anti-GSK3? (pSer9) Mouse mAb (2D3)	1SET
US1382159-50UG	PhosphoDetect™ Anti-Histone H3 (pSer10) (7-20) Rabbit pAb	50UG
US1407707-10T	PhosphoDetect™ Anti-Insulin Receptor (pTyr1162/1163) Rabbit pAb	10T

US1420092-10T	PhosphoDetect™ Anti-JAK1 (pTyr1022/1023) Rabbit pAb	10T
US1PS1014-100UL	PhosphoDetect™ Anti-JAK2 (pTyr1007/1008) Rabbit pAb	100UL
US1PS1019-100UL	PhosphoDetect™ Anti-JNK1/2 (pThr183/Tyr185) Rabbit pAb	100UL
US1442685-100UL	PhosphoDetect™ Anti-MAP Kinase ERK1/ERK2 (pThr202/Tyr204) Rabbit pAb	100UL
US1PC635-50UL	PhosphoDetect™ Anti-NBS1 (pSer343) Rabbit pAb	50UL
US1NE1022-100UL	PhosphoDetect™ Anti-Neurofilament H Mouse mAb (SMI-31)	100UL
US1454583-100UL	PhosphoDetect™ Anti-NMDA NR2B (pTyr1472) Rabbit pAb	100UL
US1506119-10T	PhosphoDetect™ Anti-p38 MAP Kinase (pThr180, pTyr182) Rabbit pAb	10T
US1PC386-50UL	PhosphoDetect™ Anti-p53 (pSer15) (Ab-3) Rabbit pAb	50UL
US1PC461-25UL	PhosphoDetect™ Anti-p53 (pSer15) (Ab-6) Rabbit pAb	25UL
US1ST1069-50UG	PhosphoDetect™ Anti-Paxillin (pSer178) Rabbit pAb	50UG
US1PK1008-50UL	PhosphoDetect™ Anti-PDGFR?(pTyr751) Rabbit pAb	50UL
US1AP1063-50UG	PhosphoDetect™ Anti-PDH-E1? (pSer232) Rabbit pAb	50UG
US1AP1064-50UG	PhosphoDetect™ Anti-PDH-E1? (pSer300) Rabbit pAb	50UG
US1525320-100UG	PhosphoDetect™ Anti-Phosphotyrosine Mouse mAb (PY20) Peroxidase Conjugate	100UG
US1PS1089-100UL	PhosphoDetect™ Anti-RhoA (pSer188) Rabbit pAb	100UL
US1559309-10T	PhosphoDetect™ Anti-SAPK/JNK (pThr183, Tyr185) Rabbit pAb	10T
US1PS1023-50UL	PhosphoDetect™ Anti-Smad3 (pSer423/425) Rabbit mAb (C25A9)	50UL
US1569372-100UG	PhosphoDetect™ Anti-Src (pTyr418) Mouse mAb (9A6)	100UG
US1PK1109-50UL	PhosphoDetect™ Anti-Src Family (pTyr416) Rabbit pAb	50UL
US1PK1010-50UL	PhosphoDetect™ Anti-Syk (pTyr525/526) Rabbit pAb	50UL
US1PC449-25UL	PhosphoDetect™ Anti-Tie2 (Ab-1) (pTyr1102/1108) Rabbit pAb	25UL
US1PC450-25UL	PhosphoDetect™ Anti-Tie2 (pTyr 1108/1117) (Ab-2) Rabbit pAb	25UL
US1625725-100UL	PhosphoDetect™ Anti-TrkA (pTyr490) Rabbit pAb	100UL
US1676604-100UG	PhosphoDetect™ Anti-VASP (pSer157) Mouse mAb (5C6)	100UG
US1676602-100UG	PhosphoDetect™ Anti-VASP (pSer239) Mouse mAb (16C2)	100UG
US1PC459-25UL	PhosphoDetect™ Anti-VEGFR 1 (Ab-2) (pTyr1213) Rabbit pAb	25UL
US1525282-1KIT	PhosphoDetect™ Phosphoserine Detection Kit	1KIT
US1525288-1KIT	PhosphoDetect™ Phosphothreonine Detection Kit	1KIT
US1525322-1KIT	PhosphoDetect™ Phosphotyrosine Detection Kit	1KIT
US1524739-10U	Phosphodiesterase 10A2, His•Tag®, Human, Recombinant, S. frugiperda	10U
US1524742-10U	Phosphodiesterase 3A, Active, Human, Recombinant, S. frugiperda	10U
US1524734-10U	Phosphodiesterase 3B, His•Tag®, Human, Recombinant, S. frugiperda	10U
US1524731-10U	Phosphodiesterase 4A4, His•Tag®, Human, Recombinant, S. frugiperda	10U
US1524736-10U	Phosphodiesterase 4B2, His•Tag®, Human, Recombinant, S. frugiperda	10U

US1524733-10U	Phosphodiesterase 4D3, His*Tag®, Human, Recombinant, S. frugiperda	10U
US1524738-10U	Phosphodiesterase 5, Catalytic Domain, Human, Recombinant, S. frugiperda	10U
US1524751-10U	Phosphodiesterase 7A1, Human, Recombinant, S. frugiperda	10U
US1524718-1SET	Phosphodiesterase Inhibitor Set I	1SET
US1524715-50UL	Phosphodiesterase, Type V, cGMP-Specific, Bovine, Recombinant, Spodoptera frugiperda	50UL
US1524810-100U	Phosphoenolpyruvate Carboxylase, Zea mays	100U
US1525185-10mg	Phospholipase C Activator, m-3M3FBS	10mg
US1525186-250U	Phospholipase C, Bacillus cereus	250U
US1525189-50UG	PHOSPHOLIPASE C-GAMMA-2, HIS*TAG FUSION	50UG
US1525200-250U	Phospholipase D, Streptomyces chromofuscus	250U
US1525276-5mg	Phosphoramidon, Disodium Salt	5mg
US171296-3	PhosphoSafe™ Extraction Reagent	1 set
US171296-4	PhosphoSafe™ Extraction Reagent	1 UN
US1525331-10mg	Photochromic Ion Channel Blocker, QAQ	10mg
US1528122-5mg	PI 3,4-K inhibitor, PIK-93	5mg
US1528117-5mg	PI 3-K inhibitor IX, PIK-90	5mg
US1528119-5mg	PI 3-K Inhibitor XI, HWT	5mg
US1526561-5mg	PI 3-K/mTOR Inhibitor III, PKI-179	5mg
US1528121-5mg	PI 3-K/PDK-1 Inhibitor, NVP-BAG956	5mg
US1528106-5mg	PI 3-K? Inhibitor	5mg
US1528108-5mg	PI 3-K? Inhibitor II	5mg
US1528111-5mg	PI 3-K? Inhibitor IV	5mg
US1528113-1mg	PI 3-K? Inhibitor VI, TGX-221	1mg
US1528114-5mg	PI 3-K? Inhibitor VII	5mg
US1528116-5mg	PI 3-K? Inhibitor VIII	5mg
US1528118-5mg	PI 3-K? Inhibitor X, IC87114	5mg
US1526560-5mg	PI 3-Kd/G Inhibitor XV, SW-14	5mg
US1528112-5mg	PI 3-KG/CKII INHIBITOR *AS-252424*	5mg
US1528100-1mg	PI-103	1mg
US1528100-5mg	PI-103	5mg
US1526559-5mg	PI3K? Inhibitor, SW30	5mg
US1527948-1mg	Piceatannol	1mg
US1529531-10mg	PICK1 PDZ Domain Inhibitor, FSC231	10mg
US1528105-100mg	Picrotoxin, Anamirta cocculin	100mg
US170171-3	pIE1-neo DNA	1 set

US171724-3	pIEx/Bac™-1 DNA	1 set
US171731-3	pIEx/Bac™-3 3C/LIC Vector Kit	1 set
US171726-3	pIEx/Bac™-3 DNA	1 set
US171339-3	pIEx™-7 Ek/LIC Vector Kit	1 set
US171241-3	pIEx™-1 DNA	1 set
US171557-3	pIEx™-10 DNA	1 set
US171574-3	pIEx™-10 Ek/LIC Vector Kit	1 set
US171238-3	pIEx™-2 DNA	1 set
US171240-3	pIEx™-2 Ek/LIC Vector Kit	1 set
US171245-3	pIEx™-3 Ek/LIC Vector Kit	1 set
US171235-3	pIEx™-4 DNA	1 set
US171242-3	pIEx™-5 DNA	1 set
US171333-3	pIEx™-6 DNA	1 set
US171572-3	pIEx™-8 Ek/LIC Vector Kit	1 set
US1506132-10mg	Pifithrin-?	10mg
US1506132-5mg	Pifithrin-?	5mg
US1506155-10mg	Pifithrin-?	10mg
US1506134-10mg	Pifithrin-?, Cyclic-	10mg
US1506154-5mg	Pifithrin-?, p-Nitro, Cyclic	5mg
US169230-3	Pig Genomic DNA	1 set
US1528110-50mg	PIH	50mg
US1524611-5mg	PIKfyve Inhibitor	5mg
US1526527-5mg	PIM Kinase Inhibitor VIII, R8-T198wt	5mg
US1526520-5mg	PIM1 Inhibitor II	5mg
US1526521-1mg	PIM1 Inhibitor III	1mg
US1526522-5mg	PIM1 Kinase Inhibitor IV	5mg
US1526523-5mg	PIM1/2 Kinase Inhibitor V	5mg
US1526524-5mg	PIM1/2 Kinase Inhibitor VI	5mg
US1526526-10mg	PIM3 Kinase Inhibitor VII, M-110	10mg
US1527962-100mg	Pimaricin, Streptomyces chattanoogensis	100mg
US1527962-1GM	Pimaricin, Streptomyces chattanoogensis	1GM
1073600001	Pimaricina para fines bioquimicos	1 g
US1526528-10mg	PIM-Kinase Inhibitor IX, SGI-1776	10mg
US1526529-10mg	PIM-Kinase Inhibitor X, CX-6258	10mg
US1524619-25mg	PIP3 Antagonist II, DM-PIT-1	25mg

US1524618-10mg	PIP3 Antagonist, PITenin-7	10mg
US1528120-10mg	PIPER	10mg
US1528124-25mg	Piperlongumine	25mg
US1528131-100GM	PIPES, Free Acid, ULTROL® Gr	100GM
US1528315-100GM	PIPPS	100GM
US1476485-500UG	PKA Inhibitor 14-22 Amide, Cell-Permeable, Myristoylated	500UG
US1116805-500UG	PKA Inhibitor 5-24	500UG
US1539684-1mg	PKA Inhibitor 6-22 Amide	1mg
US1539576-25UG	PKA, Catalytic Subunit, Bovine Heart	25UG
US1539481-100KU	PKA, Catalytic Subunit, Mouse, Recombinant, E. coli	100KU
US1539482-50UG	PKA, His•Tag®, Active, Human, Recombinant, E. coli	50UG
US1476480-500UG	PKC 20-28, Cell-Permeable, Myristoylated	500UG
US1539560-500UG	PKC Inhibitor Peptide 19-36	500UG
US1539573-1SET	PKC Inhibitor Set	1SET
US1476475-500UG	PKC Inhibitor, EGF-R Fragment 651-658, Myristoylated	500UG
US1539654-500UG	PKC? Inhibitor	500UG
US1539562-500UG	PKC? Peptide Substrate	500UG
US1539604-500UG	PKC? Pseudosubstrate Inhibitor, Myristoylated	500UG
US1539636-500UG	PKC? Pseudosubstrate Inhibitor, Myristoylated	500UG
US1539522-5mg	PKC? Translocation Inhibitor Peptide	5mg
US1539542-5mg	PKC? Translocation Inhibitor Peptide, Negative Control	5mg
US1539660-20UG	PKC?, Human, Recombinant, S. frugiperda	20UG
US1539672-5UG	PKC?, Human, Recombinant, S. frugiperda	5UG
US1539610-500UG	PKC?/? Pseudosubstrate Inhibitor	500UG
US1539649-5mg	PKC?/d Inhibitor	5mg
US1539655-20UG	PKC?l, Human, Recombinant, S. frugiperda	20UG
US1539652-2mg	PKC?III/EGFR Inhibitor	2mg
US1539624-500UG	PKCZ PSEUDOSUBSTRATE INHIBITOR, MYRISTOYLATED	500UG
US1476495-10mg	PKD Inhibitor, CID755673	10mg
US1370655-1mg	PKG I? Inhibitor, Cell-Permeable	1mg
US1370654-1mg	PKG Inhibitor	1mg
US1539578-4UG	PKG, I?, Bovine Lung	4UG
US1550602-10mg	PKM2 Activator II, DASA	10mg
US1370653-10mg	PknG Inhibitor	10mg
US1527450-5mg	PKR Inhibitor	5mg

US1527455-10mg	PKR Inhibitor, Negative Control	10mg
US1527624-10U	Plasmin, EACA- and Lysine-Free, Human Plasma	10U
US1527621-10U	Plasmin, Human Plasma	10U
US1528205-50UG	Plasminogen Activator Inhibitor-1, Human, Recombinant	50UG
US1528208-50UG	Plasminogen Activator Inhibitor-1, Mutant, Human, Recombinant	50UG
US1528213-50UG	Plasminogen Activator Inhibitor-1, Mutant, Mouse, Recombinant	50UG
US1528178-50U	Plasminogen, EACA- and Lysine-Free, Human Plasma	50U
US1528180-1mg	Plasminogen, Glu-Type, Human Plasma	1mg
US1528175-120U	Plasminogen, Human Plasma	120U
US1528185-1mg	Plasminogen, Lys-Type, Human Plasma	1mg
US1511075-1mg	Platelet Activating Factor-1	1mg
US1511075-5mg	Platelet Activating Factor-1	5mg
US1521726-100UG	Platelet Factor 4, Human Platelets	100UG
US1528240-1mg	Platelet Membrane Glycoproteins, IIb/IIIa, Human Platelets	1mg
US1528244-250UG	Platensimycin, Streptomyces sp.	250UG
US1528245-5mg	PLD Inhibitor, FIPI	5mg
US1506171-10UG	PIGF-2, Mouse, Recombinant	10UG
US1346104-10UG	PIK2, GST- Fusion, Human, Recombinant, S. frugiperda	10UG
US1540020-1mg	Pluripotin	1mg
US1540025-50ML	PLURONIC F-127, PROTEIN GRADE DETERGENT, 10% SOLUTION	50mL
US169659-3	pLysS DNA	1 set
US1539695-10mg	PME-1 Inhibitor, AMZ-30	10mg
US1484235-1GM	p-Nitroblue Tetrazolium Chloride	1GM
US1484235-250mg	p-Nitroblue Tetrazolium Chloride	250mg
US1487663-10ML	p-Nitrophenyl Phosphate	10mL
US1487664-500ML	p-Nitrophenyl Phosphate Substrate Buffer	500mL
US1487666-1EA	p-Nitrophenyl Phosphate Tablets	1EA
US14876-1GM	p-Nitrophenyl Phosphate, Disodium Salt, Hexahydrate	1GM
US14876-5GM	p-Nitrophenyl Phosphate, Disodium Salt, Hexahydrate	5GM
US1487600-1EA	p-Nitrophenyl Phosphate, Disodium Salt, Tablets	1EA
US1487655-5GM	p-Nitrophenyl Phosphate, DiTris Salt	5GM
US1487507-1GM	p-Nitrophenyl-?-D-glucopyranoside	1GM
US1487500-1GM	p-Nitrophenyl-?-D-glucuronide	1GM
US1487870-1GM	p-Nitrophenyl-?-D-xylopyranoside	1GM
US1487506-1GM	p-Nitrophenyl-a-D-glucopyranoside	1GM

US1487506-5GM	p-Nitrophenyl-a-D-glucopyranoside	5GM
US1487052-1GM	p-Nitrophenyl-N-acetyl-?-D-glucosaminide	1GM
US1528201-10mg	PNU-120596	10mg
US1528282-5mg	Polo-like Kinase Inhibitor I	5mg
US1528283-2mg	Polo-like Kinase Inhibitor II, BTO-1	2mg
US1528284-500UG	Polo-like Kinase Inhibitor III	500UG
US1528281-10mg	Polo-like Kinase Inhibitor IV, SBE13	10mg
US1528884-5mg	Polo-like Kinase Inhibitor V, Poloxin	5mg
US1528906-10mg	Polyinosinic Acid • Polycytidylic Acid, Sodium Salt, Double-Stranded	10mg
US15291-1GM	Polymyxin B Sulfate	1GM
US15291-500mg	Polymyxin B Sulfate	500mg
US15291-5GM	Polymyxin B Sulfate	5GM
US1420413-20ML	Polymyxin B Sulfate, Sterile-Filtered Aqueous Solution, Cell Culture Tested	20mL
US1529313-1mg	Polyoxin D, Streptomyces cacaoi var. asoensis	1mg
US1529625-1mg	Polyphosphoinositide-Binding Peptide, PBP10	1mg
US15295-100GM	Polyvinylpyrrolidone	100GM
US1529505-10mg	PON1 Activator, ZNPA	10mg
1142750010	PONCEAU S (C.I. 27195) PARA ELECTROFORESIS	10 g
US171114-3	PopCulture® His•Mag™ Purification Kit	1 set
US171092-3	PopCulture® Reagent	1 set
US171092-4	PopCulture® Reagent	1 UN
US171092-5	PopCulture® Reagent	1 UN
US1529543-1kg	POTASSIUM ACETATE, MB GRADE (1.04830)	1kg
US1529543-250GM	Potassium Acetate, Molecular Biology Grade	250GM
US1529552-1kg	Potassium Chloride, Molecular Biology Grade	1kg
US1529552-250GM	Potassium Chloride, Molecular Biology Grade	250GM
US1529567-1kg	Potassium Phosphate, Dibasic, Trihydrate, Molecular Biology Grade	1kg
US1529567-250GM	Potassium Phosphate, Dibasic, Trihydrate, Molecular Biology Grade	250GM
US1529568-1kg	Potassium Phosphate, Monobasic, Molecular Biology Grade	1kg
US1529568-250GM	Potassium Phosphate, Monobasic, Molecular Biology Grade	250GM
US1529579-1mg	PP1 Analog	1mg
US1529581-1mg	PP1 Analog II, 1NM-PP1	1mg
US1529582-5mg	PP1 Analog III, 3-MB-PP1	5mg
US1529598-10mg	PP1 Analog IV, 3-IB-PP1	10mg
US1529599-10mg	PP1 Analog V, 2,3-DMB-PP1	10mg

US1539493-100U	PP1, ?-Isoform, Rabbit Muscle, Recombinant, E. coli	100U
US1529573-1mg	PP2	1mg
US1529573-5mg	PP2	5mg
US1539620-250NG	PP2A Inhibitor II, GST-Fusion, Human, Recombinant, E. coli	250NG
US1539508-1UG	PP2A1, Bovine Kidney	1UG
US1539508-5UG	PP2A1, Bovine Kidney	5UG
US1539568-5000U	PP2B, Human, Recombinant, E. coli	5000U
US1539569-50UG	PP2C, ?-Isoform, His•Tag®, Human, Recombinant, E. coli	50UG
US1529574-1mg	PP3	1mg
US1520219-10mg	PPACK II, Trifluoroacetate Salt	10mg
US1520222-25mg	PPACK, Dihydrochloride	25mg
US1520222-5mg	PPACK, Dihydrochloride	5mg
US1520224-1mg	PPACK, Dihydrochloride, Biotinylated	1mg
US1516571-25mg	PPAR Agonist IX, GQ-16	25mg
US1516566-50mg	PPAR? Antagonist III, G3335	50mg
US1516570-2mg	PPAR? Modulator, SR1664	2mg
US1516567-10mg	PPAR?/? Antagonist, GSK3787	10mg
US1516569-10mg	PPAR?/? Antagonist, PT-S58	10mg
US1516568-10mg	PPAR?/? Inverse Agonist	10mg
US1539638-100UG	PPI2, Human, Recombinant, E. coli	100UG
US1529627-10mg	PPIase-Parvulin Inhibitor	10mg
US1529578-10mg	PPM1D Phosphatase Inhibitor	10mg
US1524403-25mg	Pravastatin, Sodium Salt	25mg
US1529577-1mg	Prealbumin, Human Plasma	1mg
US1529583-1mg	Prekallikrein, Human Plasma	1mg
US1416154-10mg	Pre-mRNA Splicing Inhibitor, Isoginkgetin	10mg
US1530050-10mg	PRIMA-1	10mg
US1530006-100UG	Prion Protein, His•Tag®, Human, Recombinant, E. coli	100UG
US1529600-100ML	Prionex® Reagent	100mL
US1530007-10mg	Prionogenesis inhibitor, DAPH-12	10mg
US1530070-5mg	Pristimerin	5mg
US1539808-10mg	PRL-3 Inhibitor	10mg
US1539214-10mg	PRMT Inhibitor VI	10mg
US1342001-10UG	Procathepsin K, Human, Recombinant, E. coli	10UG
US1529685-200UG	Prodigiosin Serratia marcescens	200UG

US15341-25GM	Progesterone	25GM
US1537009-50UG	Progranulin, CF, Mouse, Recombinant	50UG
US1537000-5mg	proINDY	5mg
US1869039-5UG	Prolactin, Human Pituitary, Iodination Grade	5UG
US1537011-5mg	Prolyl Endopeptidase Inhibitor II	5mg
US1537012-5mg	Prolyl Endopeptidase Inhibitor III, KYP-2047	5mg
1074330001	PRONASA E (DE STREPTOMYCES GRISEUS) 4000000 PU/G PARA FINES BIOQUIMICOS	1 g
1074330005	PRONASA E (DE STREPTOMYCES GRISEUS) 4000000 PU/G PARA FINES BIOQUIMICOS	5 g
US153702-10KU	PRONASE® Protease, Streptomyces griseus	10KU
US153702-250KU	PRONASE® Protease, Streptomyces griseus	250KU
US153702-25KU	PRONASE® Protease, Streptomyces griseus	25KU
US153702-500KU	PRONASE® Protease, Streptomyces griseus	500KU
US153702-50KU	PRONASE® Protease, Streptomyces griseus	50KU
US1537088-100KU	PRONASE® Protease, Streptomyces griseus, Nuclease-Free	100KU
US1537088-10KU	PRONASE® Protease, Streptomyces griseus, Nuclease-Free	10KU
US1537088-25KU	PRONASE® Protease, Streptomyces griseus, Nuclease-Free	25KU
US1537088-50KU	PRONASE® Protease, Streptomyces griseus, Nuclease-Free	50KU
US1537088-5KU	PRONASE® Protease, Streptomyces griseus, Nuclease-Free	5KU
US1537059-100mg	Propidium Iodide	100mg
US1537059-1GM	Propidium Iodide	1GM
US1537059-250mg	Propidium Iodide	250mg
US1537059-50mg	Propidium Iodide	50mg
US1537060-5ML	Propidium Iodide Solution	5mL
US1537076-2mg	Proprotein Convertase Inhibitor	2mg
US1538909-1mg	Prostaglandin D2	1mg
US1538903-1mg	Prostaglandin E1	1mg
US1538904-1mg	Prostaglandin E2	1mg
US1538907-1mg	Prostaglandin F2?	1mg
US1538925-1mg	Prostaglandin I2, Sodium Salt	1mg
US1539834-100UG	Prostate Specific Antigen, Enzymatically Active, Human Seminal Fluid	100UG
US1539832-100UG	Prostate Specific Antigen, Human Seminal Fluid	100UG
US1529659-10mg	Pro-survival Compound, DDD00033325	10mg
1101230005	PROTAMINA SULFATO PARA FINES BIOQUIMICOS	5 g
1101230025	PROTAMINA SULFATO PARA FINES BIOQUIMICOS	25 g
US1539122-5GM	Protamine Sulfate, Salmon Milt	5GM

US1539124-1SET	Protease Arrest™ Reagent	1SET
US1539125-1KIT	Protease Assay Kit	1KIT
US1539131-10VL	PROTEASE INHIBITOR COCKTAIL SET I (10VL = 1X10 LYO. ML)	10VL
US1539131-1VL	PROTEASE INHIBITOR COCKTAIL SET I (1VL = 1X10 LYO. ML)	1VL
US1535142-1ML	Protease Inhibitor Cocktail Set I, Animal-Free	1mL
US1535142-1SET	Protease Inhibitor Cocktail Set I, Animal-Free	1SET
US1539132-1SET	PROTEASE INHIBITOR COCKTAIL SET II	1SET
US1539132-5SET	PROTEASE INHIBITOR COCKTAIL SET II	5SET
US1535140-1ML	Protease Inhibitor Cocktail Set III, Animal-Free	1mL
US1535140-1SET	Protease Inhibitor Cocktail Set III, Animal-Free	1SET
US1539134-1ML	Protease Inhibitor Cocktail Set III, EDTA-Free Protease Inhibitor Cocktail Set III, EDTA-Free	1mL
US1539134-1SET	Protease Inhibitor Cocktail Set III, EDTA-Free Protease Inhibitor Cocktail Set III, EDTA-Free	1SET
US1539136-1ML	Protease Inhibitor Cocktail Set IV	1mL
US1539136-1SET	Protease Inhibitor Cocktail Set IV	1SET
US1539195-1SET	Protease Inhibitor Cocktail Set IX	1SET
US1535141-1ML	Protease Inhibitor Cocktail Set V, Animal-Free	1mL
US1535141-1SET	Protease Inhibitor Cocktail Set V, Animal-Free	1SET
US1539137-10VL	Protease Inhibitor Cocktail Set V, EDTA-Free	10VL
US1539137-1ML	Protease Inhibitor Cocktail Set V, EDTA-Free	1mL
US1539133-1ML	Protease Inhibitor Cocktail Set VI	1mL
US1539133-1SET	Protease Inhibitor Cocktail Set VI	1SET
US1539138-1ML	Protease Inhibitor Cocktail Set VII	1mL
US1539138-1SET	Protease Inhibitor Cocktail Set VII	1SET
US1539129-1ML	Protease Inhibitor Cocktail Set VIII	1mL
US1539196-1SET	Protease Inhibitor Cocktail Set X, EDTA-Free	1SET
US1539128-1SET	Protease Inhibitor Set	1SET
US1539160-1mg	Proteasome Inhibitor I	1mg
US1539160-5mg	Proteasome Inhibitor I	5mg
US1539162-1mg	Proteasome Inhibitor II	1mg
US1539162-5mg	Proteasome Inhibitor II	5mg
US1539163-100UG	Proteasome Inhibitor III	100UG
US1539175-5mg	Proteasome Inhibitor IV	5mg
US1539164-1SET	Proteasome Inhibitor Set I	1SET
US1539165-1SET	Proteasome Inhibitor Set II	1SET
US1539183-100UG	Proteasome Inhibitor VIII, ?-Lactam 3	100UG

US1539187-25mg	Proteasome Inhibitor X, PI-083	25mg
US1539185-10mg	Proteasome Inhibitor XX, GL5	10mg
US1539176-1KIT	Proteasome Isolation Kit, Human	1KIT
US1539141-5mg	Proteasome Substrate II, Fluorogenic	5mg
US1539142-5mg	Proteasome Substrate III, Fluorogenic	5mg
US1539149-5mg	Proteasome Substrate VI, Fluorogenic	5mg
US11P02-1.5ML	Protein A Agarose Suspension	1.5mL
US1539251-1mg	Protein A, Alkaline Phosphatase Conjugate	1mg
US1203195-2mg	Protein A, Biotin Conjugate	2mg
US1539253-1mg	Protein A, Peroxidase Conjugate	1mg
US1539202-5mg	Protein A, Staphylococcus aureus	5mg
US1539209-5mg	Protein Arginine N-Methyltransferase Inhibitor, AML-1	5mg
US1539218-10UG	Protein C, Activated, Human Plasma	10UG
US1539215-100UG	Protein C, Human Plasma	100UG
US11P05-1.5ML	Protein G Plus/Protein A Agarose Suspension	1.5mL
US11P10-10ML	Protein G Plus/Protein A-Agarose	10mL
US11P04-1.5ML	Protein G Plus-Agarose Suspension	1.5mL
US1539305-500UG	Protein G, Alkaline Phosphatase Conjugate	500UG
US1539322-500UG	Protein G, Peroxidase Conjugate	500UG
US1539303-1mg	Protein G, Recombinant, E. coli	1mg
US1539303-5mg	Protein G, Recombinant, E. coli	5mg
US105234904-1mg	PROTEIN KINASE C INHIBITOR PEPTIDE 19-31	1mg
US1476496-5mg	Protein Lysine Methyltransferase Inhibitor, UNC0321	5mg
US1539211-50mg	Protein Methyltransferase Inhibitor, AML-5	50mg
US1539053-5T	Protein Molecular Weight Markers, HPLC	5T
US1539514-20KU	Protein Phosphatase, Lambda, Recombinant, E. coli	20KU
US1539406-100UG	Protein S, Human Plasma	100UG
US1539690-25mg	Protein Synthesis Initiation Inhibitor, NSC 119889	25mg
1245680010	PROTEINASA K PURIFICADA POR CROMATOGRAFIA LIOFILIZADA 30 MANSON-U/MG PARA FINES BIOQUIMICOS Y PARA ...	10 g
1245680100	PROTEINASA K PURIFICADA POR CROMATOGRAFIA LIOFILIZADA 30 MANSON-U/mg PARA FINES BIOQUIMICOS Y PARA ...	100 mg
1245680500	PROTEINASA K PURIFICADA POR CROMATOGRAFIA LIOFILIZADA 30 MANSON-U/mg PARA FINES BIOQUIMICOS Y PARA ...	500 mg
1073930010	PROTEINASA K SOLUCION EN TRIS-HCL PH 7,5, 0,01 MOL/L, 600 U MANSON/ML PARA BIOLOGIA MOLECULAR	10 mL
US1539470-10mg	Proteinase K Inhibitor	10mg
US171049-4	PROTEINASE K SOLUTION, 600MAU/ML, SIZE = 10 ML	1 UN
US171049-3	PROTEINASE K SOLUTION, 600MAU/ML, SIZE = 2 ML	1 set

US170663-4	Proteinase K, Lyophilized	1 UN
US170663-5	Proteinase K, Lyophilized	1 UN
US1539480-100mg	PROTEINASE K, TRITIRACHIUM ALBUM	100mg
US1539480-25mg	PROTEINASE K, TRITIRACHIUM ALBUM	25mg
US1122640-1KIT	ProteoExtract® Albumin Removal Kit	1KIT
US1122641-1KIT	ProteoExtract® Albumin Removal Kit, Maxi	1KIT
US1122642-1KIT	ProteoExtract® Albumin/IgG Removal Kit	1KIT
US1122643-1KIT	ProteoExtract® Albumin/IgG Removal Kit, Maxi	1KIT
US1650212-1KIT	ProteoExtract® All-in-One Trypsin Digestion Kit	1KIT
US1539779-1KIT	ProteoExtract® Complete Mammalian Proteome Extraction Kit	1KIT
US1QIA88-1KIT	ProteoExtract® Cytosol/Mitochondria Fractionation Kit	1KIT
US172103-3	ProteoExtract® Glycopeptide Enrichment Kit	1 set
US1444810-1KIT	ProteoExtract® Native Membrane Protein Extraction Kit	1KIT
US1539722-1KIT	ProteoExtract® Phosphopeptide Enrichment TiO2 Kit	1KIT
US1539180-1KIT	ProteoExtract® Protein Precipitation Kit	1KIT
US171771-3	ProteoExtract® S-PEK Antibody Control Kit	1 set
US1539790-1KIT	ProteoExtract® Subcellular Proteome Extraction Kit	1KIT
US1539791-1KIT	ProteoExtract® Subcellular Proteome Extraction Kit, Mini	1KIT
US1539720-1KIT	ProteoExtract® Tissue Dissociation Buffer Kit	1KIT
US171772-3	ProteoExtract® Transmembrane Protein Extraction Kit	1 set
US171281-3	ProteoJuice™ Protein Transfection Reagent	1 set
US1539515-1mg	Prothrombin, Human Plasma	1mg
US1539515-2mg	Prothrombin, Human Plasma	2mg
US171363-3	pRSF-1b DNA	1 set
US171364-3	pRSF-2 Ek/LIC Vector Kit	1 set
US171341-3	pRSFDuet™-1 DNA	1 set
US1539582-1mg	PSA Substrate, Fluorogenic	1mg
US1529542-2mg	PSD95 Inhibitor, Tat-N-dimer	2mg
US1561306-50UG	P-Selectin, Human, Recombinant, CHO Cells	50UG
US170596-3	PSTBLUE-1 ACCEPTOR VECTOR, SIZE = 20 RXN	1 set
US170596-4	PSTBLUE-1 ACCEPTOR VECTOR, SIZE = 40 RXN	1 UN
US171228-3	pSTBlue-1 AccepTor™ Vector Giga Kit	1 set
US171228-4	pSTBlue-1 AccepTor™ Vector Giga Kit	1 UN
US170595-3	pSTBlue-1 AccepTor™ Vector Kit	1 set
US170595-4	pSTBlue-1 AccepTor™ Vector Kit	1 UN

US170188-3	pSTBlue-1 Blunt Vector (linearized)	1 set
US170188-4	pSTBlue-1 Blunt Vector (linearized)	1 UN
US170199-3	pSTBlue-1 DNA	1 set
US170191-3	pSTBlue-1 Perfectly Blunt® Cloning Kit	1 set
US170191-4	pSTBlue-1 Perfectly Blunt® Cloning Kit	1 UN
US171229-3	pSTBlue-1 Perfectly Blunt® Giga Cloning Kit	1 set
US170174-3	pT7Blue Blunt Vector (linearized)	1 set
US170174-4	pT7Blue Blunt Vector (linearized)	1 UN
US169967-3	pT7Blue DNA (uncut)	1 set
US170189-3	pT7Blue Perfectly Blunt® Cloning Kit	1 set
US170189-4	pT7Blue Perfectly Blunt® Cloning Kit	1 UN
US169820-3	pT7Blue T-Vector	1 set
US169080-3	pT7Blue-2 T-Vector	1 set
US170182-3	pT7Blue-3 Perfectly Blunt® Cloning Kit	1 set
US170182-4	pT7Blue-3 Perfectly Blunt® Cloning Kit	1 UN
US171283-3	pTandem™-1 Vector	1 set
US1481409-10UG	PTEN, His•Tag® and S•Tag™, Human Recombinant, <i>S. frugiperda</i>	10UG
US1523310-10mg	Pterostilbene, <i>Pterocarpus marsupium</i>	10mg
US1523350-25mg	PTIO	25mg
US1529584-5mg	PTK/PI 3-K/mTOR Inhibitor, PP121	5mg
US171284-3	pTK-neo DNA	1 set
US1540215-5mg	PTP CD45 Inhibitor	5mg
US1540200-10mg	PTP Inhibitor I	10mg
US1540210-10mg	PTP Inhibitor III	10mg
US1540211-10mg	PTP Inhibitor IV	10mg
US1540213-10mg	PTP Inhibitor V, PHPS1	10mg
US1540216-10mg	PTP Inhibitor XVIII	10mg
US1565852-10mg	PTP Inhibitor XXXI, II-B08	10mg
US1540217-5mg	PTP LYP Inhibitor	5mg
US1539732-200U	PTP, T-Cell, Human, Recombinant, <i>E. coli</i>	200U
US1539734-2000U	PTP, <i>Yersinia enterocolitica</i> , Recombinant, <i>E. coli</i>	2000U
US1539736-1KIT	PTP1B Assay Kit, Colorimetric	1KIT
US1539741-5mg	PTP1B Inhibitor	5mg
US1539735-50UG	PTP1B, Human, Recombinant, <i>E. coli</i>	50UG
US1217614-20UG	PTPCD45, Human, Recombinant, <i>S. cerevisiae</i>	20UG

US170933-3	pTriEx™-4 Neo DNA	1 set
US170840-3	pTriEx™-1.1 DNA	1 set
US170928-3	pTriEx™-1.1 Hygro DNA	1 set
US170823-3	pTriEx™-3 DNA	1 set
US170931-3	pTriEx™-3 Neo DNA	1 set
US170824-3	pTriEx™-4 DNA	1 set
US170905-3	pTriEx™-4 Ek/LIC Vector Kit	1 set
US171558-3	pTriEx™-5 DNA	1 set
US171575-3	pTriEx™-5 Ek/LIC Vector Kit	1 set
US171576-3	pTriEx™-6 3C/LIC Vector Kit	1 set
US171559-3	pTriEx™-6 DNA	1 set
US171577-3	pTriEx™-7 Ek/LIC Vector Kit	1 set
US1PGN004-1EA	PureGenome™ Next Generation Sequencing Library Validator Kit	1EA
US172636-1KIT	PureGenome™ On-Spot Tissue DNA Kit	1KIT
US172635-1KIT	PureGenome™ Tissue DNA Extraction Kit	1KIT
US1540221-1mg	Purine Nucleoside Phosphorylase, Human, Recombinant, E. coli	1mg
US1540220-20mg	PURMORPHAMINE	20mg
US1540220-5mg	PURMORPHAMINE	5mg
US1540222-100mg	Puromycin, Dihydrochloride	100mg
US1540222-25mg	Puromycin, Dihydrochloride	25mg
US1540411-100mg	Puromycin, Dihydrochloride, Cell Culture-Tested	100mg
US1540411-25mg	Puromycin, Dihydrochloride, Cell Culture-Tested	25mg
US1540500-1mg	Purvalanol A	1mg
US1545060-25GM	Pyridoxal, Hydrochloride	25GM
US1545068-5GM	Pyridoxamine, Dihydrochloride	5GM
US1544049-5mg	Pyrintegrin	5mg
US1550601-25mg	Pyruvate Kinase Activator	25mg
US1550701-100U	Pyruvate Oxidase, Aerococcus viridans	100U
US1551590-5mg	Quercetagenin	5mg
US1551600-100mg	Quercetin, Dihydrate	100mg
US1551826-50mg	QUIN 2, Tetrapotassium Salt	50mg
US1551850-100mg	Quinacrine, Dihydrochloride	100mg
US1552233-100mg	QX-314	100mg
US1345991-5GM	Rabbit ?-Globulin, Serum	5GM
US1401504-2ML	Rabbit Anti-Goat IgG, Fc Fragment Specific Peroxidase Conjugate	2mL

US1401515-2ML	Rabbit Anti-Goat IgG, H & L Chain Specific Peroxidase Conjugate	2mL
US1402335-2ML	Rabbit Anti-Mouse IgG, H & L Chain Specific Peroxidase Conjugate	2mL
US1402100-2ML	Rabbit Anti-Sheep IgG, H & L Chain Specific Peroxidase Conjugate	2mL
US1401590-50mg	Rabbit IgG, Plasma	50mg
US1553513-10mg	Rac Inhibitor III, EHOp-016	10mg
US1553502-10mg	Rac1 Inhibitor	10mg
US1553502-5mg	Rac1 Inhibitor	5mg
US1553511-10mg	Rac1 Inhibitor II	10mg
US1553514-10mg	RAD51 Inhibitor II, RI-1	10mg
US1553525-25mg	RAD51 Inhibitor, B02	25mg
US1553504-10KU	RAD51, His-Tag®, Pneumocystis Carinii, Recombinant, E. coli	10KU
US1553510-10mg	RAD51-Stimulatory Compound-1, RS-1	10mg
US1553400-500UG	Radicalol, Diheterospora chlamyosporia	500UG
US1553014-1mg	Raf Kinase Inhibitor IV	1mg
US1553015-1mg	Raf Kinase Inhibitor V	1mg
US1553016-5mg	Raf Kinase Inhibitor VI	5mg
US1553018-5mg	RAF Kinase Inhibitor VII	5mg
US1553008-1mg	Raf1 Kinase Inhibitor I	1mg
1074190050	Rafinosa pentahidrato para fines bioquimicos	50 g
US1553031-10mg	RAGE Antagonist Peptide, RAP	10mg
US1553030-25mg	RAGE Antagonist, FPS-ZM1	25mg
US1553500-10UG	RANTES, Human, Recombinant, E. coli	10UG
US1553506-50UG	RAP, Human, Recombinant, E. coli	50UG
US1553210-100UG	Rapamycin	100UG
US1553210-10mg	Rapamycin	10mg
US1553210-1mg	Rapamycin	1mg
US1553210-5mg	Rapamycin	5mg
US1QIA127-1KIT	Rapid Cell Proliferation Kit	1KIT
US1553215-1L	RAPIDstain™ Reagent	1L
US1345818-100ML	RapidStep™ ECL Reagent	100mL
US1553326-10mg	Ras Superfamily GTPases GTP/GDP Binding Antagonist, CID 1067700	10mg
US1553325-100UG	Ras, Human, Recombinant, Wild-Type, E. coli	100UG
US1553509-10mg	Ras/Rac Transformation Blocker, SCH 51344	10mg
US1480150-5mg	Ras-Net (Elk-3) Pathway Inhibitor, XRP44X	5mg
US169238-3	Rat Genomic DNA	1 set

US1559270-25mg	Rb/Raf-1 Disruptor 251	25mg
US169066-3	RECOMBINANT ENTEROKINASE, SIZE = 50 U	1 set
US171078-3	RedAlert™ 10X Western Blot Stain	1 set
US1PF138-25UG	Resistin, Human, Recombinant, E. coli	25UG
US1554325-25mg	Resveratrol	25mg
US1554328-25mg	Resveratrol, Triacetyl	25mg
US1554715-25mg	Retro-2	25mg
US1554726-25mg	REV-ERB Agonist II, SR9009	25mg
US1554716-10mg	REV-ERBa Agonist, GSK4112	10mg
US1554718-5mg	REV-ERBa Antagonist, SR8278	5mg
US1554717-5mg	Reversine	5mg
US1554995-10mg	RGS Proteins Inhibitor II, CCG-50014	10mg
US1554994-10mg	RHC-80267	10mg
US1555460-25mg	Rho Inhibitor, Rhosin	25mg
US1555550-1mg	Rho Kinase Inhibitor	1mg
US1555550-5mg	Rho Kinase Inhibitor	5mg
US1555551-5mg	Rho Kinase Inhibitor II	5mg
US1555553-10mg	Rho Kinase Inhibitor III, Rockout	10mg
US1555554-1mg	Rho Kinase Inhibitor IV	1mg
US1555555-5mg	Rho Kinase Inhibitor V	5mg
US1555556-5mg	Rho Kinase Inhibitor VII	5mg
US1555562-10mg	Rho Kinase Inhibitor XIII, RKI-1447	10mg
US1555466-25UG	Rho, GST-Fusion, Human, Recombinant, E. coli	25UG
US1555558-25mg	Rho/SRF Pathway Inhibitor, CCG-1423	25mg
US1555580-10mg	Ribavirin	10mg
US1555682-10GM	Riboflavin	10GM
1076090010	RIBOFLAVINA PARA FINES BIOQUIMICOS	10 g
1076090100	RIBOFLAVINA PARA FINES BIOQUIMICOS	100 g
US171115-3	RiboJuice™ siRNA Transfection Reagent	1 set
US171115-4	RiboJuice™ siRNA Transfection Reagent	1 UN
US1556881-2500U	Ribonuclease Inhibitor, Human, Recombinant, E. coli	2500U
US155714-1GM	Ribonucleic Acid, Yeast	1GM
US155714-250mg	Ribonucleic Acid, Yeast	250mg
US1557303-1GM	Rifampicin	1GM
US1557303-5GM	Rifampicin	5GM

US1557324-50mg	Riluzole	50mg
US171110-3	rLysozyme™ Solution	1 set
US171110-4	rLysozyme™ Solution	1 UN
US171110-5	rLysozyme™ Solution	1 UN
US1557403-10mg	RNA POLYMERASE III INHIBITOR	10mg
US1557305-250mg	RNAi Enhancer, Enoxacin Sodium Salt	250mg
US170856-3	RNase A Solution	1 set
US1556746-10KU	RNase A, Protease-Free, Highly Purified, Bovine Pancreas	10KU
US1556746-50KU	RNase A, Protease-Free, Highly Purified, Bovine Pancreas	50KU
US1556770-25mg	RNase L Activator	25mg
US155674-50KU	RNaseA, Bovine Pancreas	50KU
US1557550-1mg	Ro106-9920	1mg
US1557502-100mg	Ro-20-1724	100mg
US1557508-1mg	Ro-31-7549	1mg
US1557520-500UG	Ro-31-8220	500UG
US1557514-1mg	Ro-31-8425	1mg
US1557525-1mg	Ro-32-0432	1mg
US1557330-5mg	Rolipram	5mg
US1557353-5mg	ROR? Inverse Agonist, SR2211	5mg
US1557352-10mg	ROR?/? Agonist, SR1078	10mg
US1557354-5mg	ROS Inhibitor, YCG063	5mg
US1557360-1mg	Roscovitine	1mg
US1557360-5mg	Roscovitine	5mg
US1557362-1mg	Roscovitine, (S)-Isomer	1mg
US171034-3	ROSETTABLUE(DE3)PLYSS COMP CELLS *, SIZE = 0.4 ML	1 set
US171034-4	ROSETTABLUE(DE3)PLYSS COMP CELLS *, SIZE = 1 ML	1 UN
US171079-3	RosettaBlue™ Competent Cell Set	1 set
US171058-3	RosettaBlue™ Competent Cells	1 set
US171058-4	RosettaBlue™ Competent Cells	1 UN
US171059-3	RosettaBlue™(DE3) Competent Cells	1 set
US171059-4	RosettaBlue™(DE3) Competent Cells	1 UN
US171136-3	Rosetta-gami B(DE3) Competent Cells	1 set
US171136-4	Rosetta-gami B(DE3) Competent Cells	1 UN
US171432-3	Rosetta-gami™ 2 Competent Cell Set	1 set
US171352-3	Rosetta-gami™ 2(DE3)pLysS Competent Cells	1 set

US171352-4	Rosetta-gami™ 2(DE3)pLysS Competent Cells	1 UN
US171177-3	Rosetta-gami™ B Competent Cell Set	1 set
US171350-3	Rosetta-gami™ 2 Competent Cells	1 set
US171350-4	Rosetta-gami™ 2 Competent Cells	1 UN
US171351-3	Rosetta-gami™ 2(DE3) Competent Cells *	1 set
US171351-4	Rosetta-gami™ 2(DE3) Competent Cells *	1 UN
US171353-3	Rosetta-gami™ 2(DE3)pLacI Competent Cells	1 set
US171353-4	Rosetta-gami™ 2(DE3)pLacI Competent Cells	1 UN
US171135-3	Rosetta-gami™ B Competent Cells	1 set
US171135-4	Rosetta-gami™ B Competent Cells	1 UN
US171138-3	Rosetta-gami™ B(DE3)pLacI Competent Cells	1 set
US171137-3	Rosetta-gami™ B(DE3)pLysS Competent Cells	1 set
US171137-4	Rosetta-gami™ B(DE3)pLysS Competent Cells	1 UN
US171401-3	Rosetta™ 2(DE3)pLysS Singles™ Competent Cells	1 set
US171401-4	Rosetta™ 2(DE3)pLysS Singles™ Competent Cells	1 UN
US170956-3	Rosetta™(DE3)pLysS Competent Cells	1 set
US170956-4	Rosetta™(DE3)pLysS Competent Cells	1 UN
US171405-3	Rosetta™ 2 Competent Cell Set	1 set
US171402-3	Rosetta™ 2 Competent Cells	1 set
US171402-4	Rosetta™ 2 Competent Cells	1 UN
US171397-3	Rosetta™ 2(DE3) Competent Cells	1 set
US171397-4	Rosetta™ 2(DE3) Competent Cells	1 UN
US171400-3	Rosetta™ 2(DE3) Singles™ Competent Cells	1 set
US171400-4	Rosetta™ 2(DE3) Singles™ Competent Cells	1 UN
US171404-3	Rosetta™ 2(DE3)pLacI Competent Cells	1 set
US171404-4	Rosetta™ 2(DE3)pLacI Competent Cells	1 UN
US171403-3	Rosetta™ 2(DE3)pLysS Competent Cells	1 set
US171403-4	Rosetta™ 2(DE3)pLysS Competent Cells	1 UN
US170953-3	Rosetta™ Competent Cells	1 set
US170953-4	Rosetta™ Competent Cells	1 UN
US170954-3	Rosetta™(DE3) Competent Cells	1 set
US170954-4	Rosetta™(DE3) Competent Cells	1 UN
US170920-3	Rosetta™(DE3)pLacI Competent Cells	1 set
US170920-4	Rosetta™(DE3)pLacI Competent Cells	1 UN
US1557366-10mg	Rosiglitazone	10mg

US1557368-1GM	Rotenone	1GM
US1557370-10mg	Rottlerin	10mg
US1559286-5mg	RSK Inhibitor II	5mg
US1559285-1mg	RSK Inhibitor, SL0101	1mg
US1552095-25UG	R-Spondin 4, Mouse, Recombinant	25UG
US1557440-1SET	Ru360	1SET
US1557440-500UG	Ru360	500UG
US1557450-250mg	Ruthenium Red	250mg
US1557451-10mg	RXR? Inhibitor, K-80003	10mg
US1559276-500UG	Ryanodine, High Purity	500UG
US171549-3	S*TAG MONOCLONAL ANTIBODY, SIZE = 50 UG	1 set
US169240-3	S. cerevisiae Genomic DNA	1 set
US169065-3	S*Tag™ rEK Purification Kit	1 set
US169232-3	S*Tag™ Thrombin Purification Kit	1 set
US1559290-1mg	S-100b Protein, Bovine Brain	1mg
US1567734-10mg	S1P1 Receptor Agonist III	10mg
US1567733-1mg	S1P1 Receptor Agonist, SEW2871	1mg
US1567733-5mg	S1P1 Receptor Agonist, SEW2871	5mg
US1567737-5mg	S1P4 Receptor Antagonist, CYM50358	5mg
US1559274-10mg	S6K1 Inhibitor II, DG2	10mg
US1559273-10mg	S6K1 Inhibitor, PF-4708671	10mg
1076870250	Sacarosa para fines bioquimicos Reag. Ph Eur	250 g
1076871000	Sacarosa para fines bioquimicos Reag. Ph Eur	1 kg
1076875000	Sacarosa para fines bioquimicos Reag. Ph Eur	5 kg
US1559300-1mg	Safingol	1mg
US1563080-2mg	Salinomycin	2mg
US1559307-1mg	Sangivamycin	1mg
US1559303-5mg	SANT-1	5mg
US1558255-100GM	Saponin	100GM
US1573100-100mg	SATA	100mg
US1559388-1mg	SB 202190	1mg
US1559393-1mg	SB 202190, Hydrochloride	1mg
US1559387-1mg	SB 202474	1mg
US1559389-10mg	SB 203580	10mg
US1559389-1mg	SB 203580	1mg

US1559389-5mg	SB 203580	5mg
US1559395-10mg	SB 203580, HYDROCHLORIDE	10mg
US1559395-1mg	SB 203580, HYDROCHLORIDE	1mg
US1559400-1mg	SB 203580, Iodo-	1mg
US1559399-1mg	SB 203580, Sulfone	1mg
US1559402-1mg	SB 218078	1mg
US1559396-500UG	SB 220025	500UG
US1559405-1mg	SB 225002	1mg
US1559404-500UG	SB 239063	500UG
US1559410-10mg	SB 290157	10mg
US1559406-1mg	SB 328437	1mg
US1559406-5mg	SB 328437	5mg
US1559418-100mg	SBHA	100mg
US1203989-25GM	S-Butyrylthiocholine Iodide	25GM
US1565610-5mg	SC-560	5mg
US1565625-1mg	SC-68376	1mg
US1565730-5mg	Scriptaid	5mg
US1428029-1EA	SDS Tablets	1EA
US1558300-500ML	SeaBlock™ Reagent, Salmon Plasma	500mL
US1565725-5mg	SecinH3	5mg
US1QIA117-1KIT	Senescence Detection Kit	1KIT
US1565000-1VL	Serine Protease Inhibitor Cocktail Set I	1VL
US1565000-5VL	Serine Protease Inhibitor Cocktail Set I	5VL
US1539572-1SET	Serine/Threonine Kinase Inhibitor Set	1SET
US1566701-250UG	Serum Amyloid A Protein-Rich High-Density Lipoprotein, Human Serum	250UG
US1565190-500UG	Serum Amyloid P Component, Human Serum	500UG
US171104-3	Sf9 Insect Cells	1 set
US1344301-10mg	sFRP Inhibitor II	10mg
US1344300-5mg	sFRP-1 Inhibitor	5mg
US1565834-10UG	sFRP-3, His•Tag®, Mouse, Recombinant	10UG
US1565850-10mg	Shikonin	10mg
US1565835-10mg	SHIP1 Inhibitor, 3AC	10mg
US1565840-10mg	SHIP2 Inhibitor, AS1938909	10mg
US1565851-50mg	SHP1/2 PTPase Inhibitor, NSC-87877	50mg
US1565950-1mg	Sialyl Lewis x, Sodium Salt	1mg

US1565950-5mg	Sialyl Lewis x, Sodium Salt	5mg
US1566224-10mg	Sialyltransferase Inhibitor,	10mg
US1407207-1KIT	SignalBoost™ Immunoreaction Enhancer Kit	1KIT
1076730050	SILAN A 174 AGENTE ADHERENTE	50 mL
US1567020-50mg	Simvastatin	50mg
US1567021-50mg	SIMVASTATIN, SODIUM SALT	50mg
US1567021-5mg	SIMVASTATIN, SODIUM SALT	5mg
US1567028-20mg	SIN-1, Hydrochloride	20mg
US1567060-500UG	Siomycin A, Streptomyces sioyaensis	500UG
US1566313-10mg	SIRT1 Activator II	10mg
US1566322-5mg	SIRT1 Inhibitor III	5mg
US1566325-500UG	SIRT1 Inhibitor IV, (S)-35	500UG
US1566332-10mg	Sirt1 Inhibitor VII, Inauhzin	10mg
US1524743-100UG	SIRT1, GST-Fusion, Human, Recombinant, E. Coli	100UG
US1566323-5mg	SIRT1/2 Inhibitor IV, Cambinol	5mg
US1566327-10mg	SIRT1/2 Inhibitor VII	10mg
US1566330-10mg	SIRT1/2 Inhibitor VIII, Salermide	10mg
US1566331-10mg	SIRT2 Inhibitor II, AK-1	10mg
US1566324-5mg	SIRT2 Inhibitor, AGK2	5mg
US1566326-5mg	SIRT2 Inhibitor, Inactive Control, AGK7	5mg
US1566320-5mg	Sirtinol	5mg
US1567300-1GM	SKF-525A, Hydrochloride	1GM
US1567305-5mg	SKF-86002	5mg
US1567310-5mg	SKF-96365, Hydrochloride	5mg
US1567370-5mg	Smac-N7 Peptide	5mg
US1567375-1mg	Smac-N7 Peptide, Cell-Permeable	1mg
US1566405-1mg	Smad3 Inhibitor, SIS3	1mg
US1573114-100mg	SMCC	100mg
US1573114-50mg	SMCC	50mg
US1573115-50mg	SMCC, Water-Soluble	50mg
US1573121-10mg	SMER28	10mg
US1472804-10mg	S-Methyl-L-thiocitrulline, Dihydrochloride	10mg
US1566660-1mg	Smoothened Agonist, SAG	1mg
US1566660-5mg	Smoothened Agonist, SAG	5mg
US1567333-200NMOL	SNAPtide® Botulinum Toxin A Substrate, Fluorogenic	200NMOL

US1487920-10mg	S-Nitrosoglutathione	10mg
US1487920-1SET	S-Nitrosoglutathione	1SET
US1487920-50mg	S-Nitrosoglutathione	50mg
US1567417-10mg	SOD1 Inhibitor, LCS-1	10mg
US1567616-100mg	Sodium 4-Phenylbutyrate	100mg
US1567422-100ML	Sodium Acetate, 3M, pH 5.2, Molecular Biology Grade	100mL
US1567418-500GM	Sodium Acetate, Anhydrous, Molecular Biology Grade	500GM
US1567430-250mg	Sodium Butyrate	250mg
US1567440-1kg	Sodium Chloride	1kg
US1567440-500GM	Sodium Chloride	500GM
US1567442-1EA	Sodium Chloride Tablets	1EA
US1567446-1kg	SODIUM CITRATE, 2H2O, MB GRADE (1.12005)	1kg
US1567446-100GM	Sodium Citrate, Dihydrate, Molecular Biology Grade	100GM
US1567446-5kg	Sodium Citrate, Dihydrate, Molecular Biology Grade	5kg
US1SX0607N/6	Sodium Hydroxide Solution 1 1 L	1 L
US1567530-250GM	Sodium Hydroxide, Pellets	250GM
US1567530-500GM	Sodium Hydroxide, Pellets	500GM
US1428015-1kg	Sodium n-Dodecyl Sulfate	1kg
US1428018-200ML	Sodium n-Dodecyl Sulfate, 20% Solution (w/v)	200mL
US1428016-25GM	Sodium n-Dodecyl Sulfate, High Purity	25GM
US1428023-500GM	Sodium n-Dodecyl Sulfate, Grade Molecular Biology	500GM
US1428023-50GM	Sodium n-Dodecyl Sulfate, Grade Molecular Biology	50GM
US1567538-100mg	Sodium Nitroprusside, Dihydrate	100mg
US1567540-5GM	Sodium Orthovanadate	5GM
US1567550-1kg	Sodium Phosphate, Dibasic	1kg
US1567550-500GM	Sodium Phosphate, Dibasic	500GM
US1567547-1kg	Sodium Phosphate, Dibasic, Molecular Biology Grade	1kg
US1567547-250GM	Sodium Phosphate, Dibasic, Molecular Biology Grade	250GM
US1567545-1kg	Sodium Phosphate, Monobasic	1kg
US1567545-500GM	Sodium Phosphate, Monobasic	500GM
US1567549-1kg	Sodium Phosphate, Monobasic, Monohydrate, Molecular Biology Grade	1kg
US1567549-250GM	Sodium Phosphate, Monobasic, Monohydrate, Molecular Biology Grade	250GM
US1567630-5GM	Sodium Salicylate	5GM
US1567565-1GM	Sodium Stibogluconate	1GM
US1324813-25mg	Soluble Epoxide Hydrolase Inhibitor, NCND	25mg

1082081000	SOLUCION TAMPON DE ACETATO DE TRIETILAMONIO PARA PURIFICACION DE OLIGONUCLEOTIDOS DE ... (1 MOL/L) PH 7,0	1 L
US105230850-5mg	SOMATOSTATIN	5mg
US156755-1kg	Sorbitol	1kg
US1567693-25UG	SOST, Mouse, Recombinant	25UG
US1567569-10mg	Spautin-1	10mg
US1573112-50mg	SPDP	50mg
US1567570-10GM	Spectinomycin, Dihydrochloride, Pentahydrate, Streptomyces sp.	10GM
US156766-5GM	Spermidine, Trihydrochloride	5GM
US1567703-10mg	Spermine NONOate	10mg
US15677-5GM	Spermine, Tetrahydrochloride	5GM
US1567704-250MIU	Sphingolipid Ceramide N-Deacylase, Pseudomonas sp.	250MIU
US1567706-100mg	Sphingomyelin, Bovine Spinal Cord	100mg
US1567707-10U	Sphingomyelinase, Staphylococcus aureus	10U
US1567741-5mg	Sphingosine Kinase 1 Inhibitor II, PF-543	5mg
US1567732-10mg	Sphingosine Kinase 1 Inhibitor, SKI-178	10mg
US1567731-10mg	Sphingosine Kinase Inhibitor	10mg
US1567735-10mg	Sphingosylphosphoryl-choline	10mg
US170852-3	SpinPrep™ Gel DNA Kit	1 set
US170976-3	SpinPrep™ PCR Clean-up Kit	1 set
US1525145-1mg	sPLA2-IIA Inhibitor I	1mg
US1567750-5mg	Splitomicin	5mg
US169704-3	S-protein Agarose	1 set
US169704-4	S-protein Agarose	1 UN
US169047-3	S-protein HRP Conjugate	1 set
US1560000-10ML	SPUTOLYSIN® Reagent	10mL
US1560000-1SET	SPUTOLYSIN® Reagent	1SET
US1568500-5mg	SQ 22536	5mg
US1569385-500UG	SQI-Pr	500UG
US1567809-1mg	Src Inhibitor, PP1	1mg
US1567805-1mg	Src Kinase Inhibitor I	1mg
US1567806-5mg	Src Kinase Inhibitor II	5mg
US1569371-250mg	SREBP Processing Inhibitor, Betulin	250mg
US1567860-10mg	SRT1720	10mg
US1567780-2PACK	SSC Buffer, 20X Powder Pack, ULTROL® Grade	2PACK
1041140002	β-GLUCURONIDASA/ARILSULFATASA (DE HELIX POMATIA), SOLUCION ACUOSA ESTABILIZADA PARA FINES BIOQUIMICOS	2 mL

US1573080-25mg	STAT1 Enhancer, 2-NP	25mg
US1573097-10mg	STAT3 Inhibitor III, WP1066	10mg
US1573125-10mg	STAT3 Inhibitor IX, Cpd188	10mg
US1573095-1mg	STAT3 Inhibitor Peptide	1mg
US1573096-1mg	STAT3 Inhibitor Peptide, Cell-Permeable	1mg
US1573096-5mg	STAT3 Inhibitor Peptide, Cell-Permeable	5mg
US1573105-5mg	STAT3 Inhibitor Peptide, Cell-permeable, Inactive Control	5mg
US1573099-25mg	STAT3 Inhibitor V, Stattic	25mg
US1573102-10mg	Stat3 Inhibitor VI, S3I-201	10mg
US1573102-25mg	Stat3 Inhibitor VI, S3I-201	25mg
US1573103-5mg	STAT3 Inhibitor VII	5mg
US1573109-25mg	STAT3 Inhibitor VIII, 5,15-DPP	25mg
US1573106-1mg	STAT3 Inhibitor X, HJB	1mg
US1573126-25mg	STAT3 Inhibitor XI, STX-0119	25mg
US1573127-5mg	STAT3 Inhibitor XII, SPI	5mg
US1573128-10mg	STAT3 Inhibitor XIII, C188-9	10mg
US1573131-10mg	STAT3 Inhibitor XIV, LLL12	10mg
US1407625-5mg	STAT3 Inhibitor XVI	5mg
US1573132-10mg	STAT3 Inhibitor XVIII, BP-1-102	10mg
US1573108-10mg	STAT5 Inhibitor	10mg
US1420294-10mg	STAT5 Inhibitor II, IQDMA	10mg
US1573110-100mg	STAT5 Inhibitor III, Pimozide	100mg
US1569393-500UG	Stauprimide	500UG
US1539648-1mg	Staurosporine, N-Benzoyl	1mg
US1569397-100UG	Staurosporine, Streptomyces sp.	100UG
US1569397-1mg	Staurosporine, Streptomyces sp.	1mg
US1569397-250UG	Staurosporine, Streptomyces sp.	250UG
US1570100-5mg	Ste11 MAPKKK Activation Inhibitor	5mg
US1569398-100GM	Stearic Acid	100GM
US1569398-25GM	Stearic Acid	25GM
US1569600-10UG	Stem Cell Factor, Human, Recombinant, E. coli	10UG
US1569615-10mg	Stem-Cell Factor/c-Kit Inhibitor, ISCK03	10mg
US14.86505.1000	STERILE PURIFIED WATER, 1L	
US14.86505.9200	STERILE PURIFIED WATER, 200L	
US14.86505.9020	STERILE PURIFIED WATER, 20L	

US14.86505.5000	STERILE PURIFIED WATER, 5L	
US1570250-5mg	STO-609	5mg
US171613-3	Strep•Tactin® Buffer Kit	1 set
US171608-3	Strep•Tactin® SpinPrep™ Kit	1 set
US171592-3	Strep•Tactin® Superflow™ Agarose	1 set
US171592-4	Strep•Tactin® Superflow™ Agarose	1 UN
US171591-3	Strep•Tag® II Antibody HRP Conjugate	1 set
US171590-3	Strep•Tag® II Monoclonal Antibody	1 set
US171614-3	Strep•Tag® II Perfect Protein™ Markers, 16–100 kDa, Lyophilized	1 set
US1189730-10mg	Streptavidin	10mg
US1189730-1mg	Streptavidin	1mg
US169203-3	STREPTAVIDIN AGAROSE, SIZE = 5 ML	1 set
US169219-3	Streptavidin AP Conjugate	1 set
US1569404-2ML	Streptavidin, ?-Galactosidase Conjugate	2mL
US1189732-2ML	Streptavidin, Alkaline Phosphatase Conjugate	2mL
US1OR03L-200UG	Streptavidin, Horseradish Peroxidase Conjugate	200UG
US1189733-1ML	Streptavidin, Peroxidase Conjugate	1mL
US1189737-1ML	Streptavidin, Phycoerythrin Conjugate	1mL
US1189738-1ML	Streptavidin, TEXAS RED® Conjugate	1mL
US15711-100GM	Streptomycin Sulfate, Streptomyces sp.	100GM
US1572201-1GM	Streptozotocin	1GM
US1572201-250mg	Streptozotocin	250mg
US1572300-10UG	Stromal Cell-Derived Factor 1?, Human, Recombinant, E. coli	10UG
US1572660-500UG	SU11652	500UG
US1572888-5mg	SU1498	5mg
US1572630-1mg	SU5402	1mg
US1572630-2mg	SU5402	2mg
US1572630-500UG	SU5402	500UG
US1572632-1mg	SU5614	1mg
US1572635-1mg	SU6656	1mg
US1572650-5mg	SU9516	5mg
US105230600-1mg	Substance P	1mg
US105230600-25mg	Substance P	25mg
US105230600-5mg	Substance P	5mg
US1573462-25mg	Succinyl-Ala-Ala-Pro-Phe-p-n	25mg

US15737-1kg	Sucrose	1kg
US1573113-0.5kg	Sucrose, Molecular Biology Grade	0.5kg
US1573113-1kg	Sucrose, Molecular Biology Grade	1kg
US1573113-5kg	Sucrose, Molecular Biology Grade	5kg
US1AM41-1EA	Suicide Track™ DNA Ladder Isolation Kit	1EA
US1574102-5mg	Sulindac Sulfide	5mg
US1574601-1KIT	Superoxide Dismutase Assay Kit II	1KIT
US1574594-50KU	Superoxide Dismutase, Bovine Erythrocytes	50KU
US1574591-100UG	Superoxide Dismutase, Human, Recombinant, E. coli	100UG
US1574625-200mg	Suramin, Sodium Salt	200mg
US1574625-50mg	Suramin, Sodium Salt	50mg
US1574662-10mg	Survivin Inhibitor, YM155	10mg
US1574661-10mg	SURVIVINA ANTAGONISTA, S12	10mg
US1574775-500UG	Swainsonine, Swainsona canescens	500UG
US1574776-10UG	Swinholide A, Theonella swinhoei	10UG
US1574711-5mg	Syk Inhibitor	5mg
US1574712-1mg	Syk Inhibitor II	1mg
US1574713-50mg	Syk Inhibitor III	50mg
US1574714-2mg	Syk Inhibitor IV, BAY 61-3606	2mg
US1574715-2mg	Syk Inhibitor V	2mg
US1574799-5mg	SynaptoRed™ Reagent	5mg
US105234910-5mg	SYNTIDE 2	5mg
US1575303-5mg	T Antigen, p-Nitrophenyl-	5mg
US1575305-5mg	T0070907	5mg
US1575310-10mg	T0901317	10mg
US1575307-10mg	T113242	10mg
US169839-3	T4 DNA LIGASE, SIZE = 100 U	1 set
US170099-3	T4 DNA Polymerase, LIC-qualified	1 set
US171531-4	T7 Phage Capture Plate	1 UN
US169348-3	T7 Promoter Primer	1 set
US171530-3	T7 TAIL FIBER MONOCLONAL ANTIBODY, SIZE = 50 UG	1 set
US169048-3	T7*TAG HRP CONJUGATE, SIZE = 100 UL	1 set
US169522-4	T7*TAG MONOCLONAL ANTIBODY, SIZE = 250 UG	1 UN
US169522-3	T7*TAG MONOCLONAL ANTIBODY, SIZE = 50 UG	1 set
US169025-3	T7•Tag® Affinity Purification Kit	1 set

US169026-3	T7•Tag® Antibody Agarose	1 set
US170010-3	T7Select® 1-1 Cloning Kit	1 set
US170042-3	T7Select® 1-2a DNA	1 set
US170043-3	T7Select® 1-2b DNA	1 set
US170044-3	T7Select® 1-2c DNA	1 set
US170015-3	T7Select® 415-1 Cloning Kit	1 set
US170040-3	T7Select® 415-1 DNA	1 set
US170018-3	T7Select® Biopanning Kit	1 set
US170645-3	T7Select® Human Colon Tumor cDNA Library	1 set
US170647-3	T7Select® Human Liver Tumor cDNA Library	1 set
US170014-3	T7Select® Packaging Kit	1 set
US170550-3	T7Select®10-3 Cloning Kit	1 set
US170581-3	T7Select®10-3 OrientExpress™ cDNA Cloning System, Oligo(dT)	1 set
US170202-3	T7Select®1-1 OrientExpress™ cDNA Cloning System, Random Primer	1 set
US170006-3	T7SelectDOWN Primer	1 set
US170548-3	T7SelectTM10-3b DNA	1 set
US170005-3	T7SelectUP Primer	1 set
US1616403-500UG	TACE Substrate III, Fluorogenic	500UG
US1616407-1mg	TACE Substrate IV, Fluorogenic	1mg
US1PF133-10UG	TACE, His•Tag®, Human, Recombinant, T. ni.	10UG
US1574797-1L	TAE Buffer, 10X, Molecular Biology Grade	1L
US1579000-100mg	Tamoxifen Citrate	100mg
US1579002-5mg	Tamoxifen, 4-Hydroxy-, (Z)-	5mg
1060231000	TAMPON TAE 10 X PH 8,3 TAMPON TRIS-ACETATO-EDTA	1 L
1061741000	TAMPON TAE 50 X PH 8,3 TAMPON TRIS-ACETATO-EDTA	1 L
1061772500	TAMPON TBE 10 X PH 8,3 TAMPON TRIS-BORATO-EDTA	2,5 L
US1575546-10mg	Tankyrase1/2 Inhibitor III	10mg
US1575547-25mg	Tankyrase1/2 Inhibitor IV, JW55	25mg
US1575545-10mg	Tankyrase1/2 Inhibitor, XAV939	10mg
US1579050-1mg	TAPI-0	1mg
US1579051-1mg	TAPI-1	1mg
US1579052-1mg	TAPI-2	1mg
US1394675-1kg	TAPS, ULTROL® Grade	1kg
US1580222-10mg	Tau Aggregation Inhibitor, ATPZ, Cpd16	10mg
US1580217-25GM	Taurocholic Acid, Sodium Salt	25GM

US1580217-5GM	Taurocholic Acid, Sodium Salt	5GM
US1580218-1GM	Taurocholic Acid, Sodium Salt, ULTROL® Grade	1GM
US1580218-5GM	Taurocholic Acid, Sodium Salt, ULTROL® Grade	5GM
US1580221-50GM	Taurodeoxycholic Acid, Sodium Salt	50GM
US1580221-5GM	Taurodeoxycholic Acid, Sodium Salt	5GM
US1580549-1GM	Tauroursodeoxycholic Acid, Sodium Salt	1GM
US1580549-5GM	Tauroursodeoxycholic Acid, Sodium Salt	5GM
US1580551-50UG	Tautomycin, Streptomyces spiroverticillatus	50UG
US1574796-2PACK	TBE Buffer, 10X Powder Pack, ULTROL® Grade	2PACK
US1574795-1L	TBE Buffer, 10X, Molecular Biology Grade	1L
US1524750-1EA	TBS Tablets	1EA
US1524753-1EA	TBS-TWEEN® Tablets	1EA
US1580560-1GM	TCEP, Hydrochloride	1GM
US1580561-1ML	TCEP, Neutral	1mL
US1580563-25mg	TCPOBOP	25mg
US1PF060-.155ML	TdT, Calf Thymus	.155mL
US18890	TE Buffer Solution pH 8.0 1X TE Solution, pH 8.0 (10mM TRIS, 1mM EDTA)	
US1574793-1L	TE Buffer, 100X, Molecular Biology Grade	1L
US1581004-150NMOL	Telomerase Inhibitor III, Sodium Salt	150NMOL
US1581011-10mg	Telomerase Inhibitor IX	10mg
US1581500-500mg	TEMPOL	500mg
US1580566-10mg	Tenovin-1	10mg
US171754-3	Terrific Broth	1 set
US171754-4	Terrific Broth	1 UN
US171754-5	Terrific Broth	1 UN
US1582235-10UG	Tetanus Toxin, C-Fragment, Clostridium tetani	10UG
US1582243-25UG	Tetanus Toxin, Clostridium tetani	25UG
US1582231-25UG	Tetanus Toxoid, Clostridium tetani	25UG
US158346-10GM	Tetracycline, HCL	10GM
US158346-25GM	Tetracycline, HCL	25GM
US158346-50GM	Tetracycline, HCL	50GM
US1584222-10mg	Tetrahydrouridine	10mg
US1616451-5mg	TGF-? RI Kinase Inhibitor	5mg
US1616452-2mg	TGF-? RI Kinase Inhibitor II	2mg
US1616453-2mg	TGF-? RI Kinase Inhibitor III	2mg

US1616454-2mg	TGF- β RI Kinase Inhibitor IV	2mg
US1616463-10mg	TGF- β RI Kinase Inhibitor IX	10mg
US1616461-5mg	TGF- β RI Kinase Inhibitor VI, SB431542	5mg
US1616458-5mg	TGF- β RI Kinase Inhibitor VII	5mg
US1616459-2mg	TGF- β RI Kinase Inhibitor VIII	2mg
US1616430-100UG	TGF- β , Human, Recombinant, E. coli	100UG
US1616450-1UG	TGF- β 1, Human Platelets	1UG
US1616455-2UG	TGF- β 1, Human, Recombinant, CHO Cell Line	2UG
US1PF073-2UG	TGF- β 3, Human, Recombinant, S. frugiperda	2UG
US1616456-2mg	TGF-beta RI Kinase Inhibitor V	2mg
US1585207-2PACK	TG-SDS Buffer, 10X Powder Pack, ULTROL® Grade	2PACK
US1586005-1mg	Thapsigargin	1mg
US158656-2500KU	Thermolysin, Bacillus thermoproteolyticus	2500KU
US15871-100GM	Thiamine, Hydrochloride	100GM
US1596200-500mg	Thioflavin T	500mg
US1595504-10mg	Thiol Fluorescent Probe IV	10mg
US1596105-100mg	THIOLYTE® Monobromobimane Reagent, Fluorescent Labeling Compound	100mg
US1596105-250mg	THIOLYTE® Monobromobimane Reagent, Fluorescent Labeling Compound	250mg
US1596105-25mg	THIOLYTE® Monobromobimane Reagent, Fluorescent Labeling Compound	25mg
US1598502-100UG	Thioredoxin Reductase, Yeast, Recombinant, E. coli	100UG
US1598101-100UG	Thioredoxin, Human, Recombinant, E. coli	100UG
US1598226-10GM	Thiostrepton	10GM
US1598226-1GM	Thiostrepton	1GM
US1598250-1GM	THP	1GM
US1603425-10mg	Threonine Dehydrogenase Inhibitor, QC1	10mg
US169022-3	Thrombin Cleavage Capture Kit	1 set
US1605208-500UG	Thrombin Receptor Agonist	500UG
US1605211-25mg	Thrombin Substrate III, Fluorogenic	25mg
US1605157-1KU	Thrombin, Bovine	1KU
US1604980-100U	Thrombin, Bovine, High Activity	100U
US1604980-500U	Thrombin, Bovine, High Activity	500U
US1605206-100U	Thrombin, Citrate-Free, Human Plasma	100U
US1605190-1000U	Thrombin, Human Plasma	1000U
US1605190-100U	Thrombin, Human Plasma	100U
US1605195-1000U	Thrombin, Human Plasma, High Activity	1000U

US1605195-100U	Thrombin, Human Plasma, High Activity	100U
US1605195-5000U	Thrombin, Human Plasma, High Activity	5000U
US1605204-1ML	Thrombin, Immobilized, Human Plasma	1mL
US1605160-1KU	Thrombin, Plasminogen-Free, Bovine	1KU
US169671-3	THROMBIN, RESTRICTION GRADE, SIZE = 50 U	1 set
US1605197-50UG	Thrombin-Activatable Fibrinolysis Inhibitor, Human	50UG
US1605225-25UG	Thrombospondin, Human Platelets	25UG
US16060-5GM	Thymidine	5GM
US1606015-10mg	Thymidylate Kinase Inhibitor, YMU1	10mg
US1609310-100mg	Thyroglobulin, Bovine Thyroid Gland	100mg
US1609312-1mg	Thyroglobulin, Human Thyroid	1mg
US1609315-5mg	Thyroid Hormone Receptor Antagonist, 1-850	5mg
US1609385-5IU	THYROID STIMULATING HORMONE, BOVINE PITUITARY	5IU
US1869006-100UG	Thyroid Stimulating Hormone, Human Pituitary, Iodination Grade	100UG
US1869006-10UG	Thyroid Stimulating Hormone, Human Pituitary, Iodination Grade	10UG
US1869006-50UG	Thyroid Stimulating Hormone, Human Pituitary, Iodination Grade	50UG
US1612075-250UG	Thyroxine-Binding Globulin, Human	250UG
1081810025	TIAMINIO CLORURO CLORHIDRATO PARA FINES BIOQUIMICOS	25 g
1081810250	TIAMINIO CLORURO CLORHIDRATO PARA FINES BIOQUIMICOS	250 g
US1612085-5mg	Tie2 Kinase Inhibitor	5mg
US1610225-50mg	Tigecycline	50mg
US1612080-5UG	TIMP-1, Human Neutrophil Granulocyte	5UG
US1PF019-3UG	TIMP-1, Human, Recombinant, CHO Cells	3UG
US1612084-5UG	TIMP-2, Human Rheumatoid Synovial Fibroblast	5UG
US1PF021-3UG	TIMP-2, Human, Recombinant, CHC Cells	3UG
US1613570-1mg	TIRAP Inhibitor Peptide, Cell-Permeable	1mg
US1613571-1mg	TIRAP Inhibitor Peptide, Control, Cell-Permeable	1mg
US1612151-25UG	Tissue Factor, Apo-, Human, Recombinant, S. frugiperda	25UG
US1612200-100UG	Tissue Plasminogen Activator, Human	100UG
US1612200-1mg	Tissue Plasminogen Activator, Human	1mg
1107890001	TITANIO(III) CLORURO EN SOLUCION CA. 15% PARA ANALISIS DE AMINOACIDOS REAG. PH EUR	6 X 7,5 mL
US1614310-10mg	TLR3/dsRNA Complex Inhibitor	10mg
US1614316-5mg	TLR4 Inhibitor, TAK-242	5mg
US1CL07-1000ML	TMB Solution	1000mL
US1CL07-100ML	TMB Solution	100mL

US1613548-100ML	TMB, Insoluble	100mL
US1613544-100ML	TMB, Soluble	100mL
US1613550-10mg	TMEM16A Activator, Eact	10mg
US1613551-5mg	TMEM16A Inhibitor, T16Ainh-A01	5mg
US1613560-25mg	TMPyP4	25mg
US1613810-10mg	TNAP Inhibitor	10mg
US1654255-1mg	TNF-? Antagonist	1mg
US1654257-10mg	TNF-? Antagonist III, R-7050	10mg
US1654256-5mg	TNF-? Inhibitor	5mg
US1654205-10UG	TNF-?, Human, Recombinant, E. coli	10UG
US1654245-10UG	TNF-?, Mouse, Recombinant, E. coli	10UG
US1654270-10mg	TNP-470	10mg
US1614005-100mg	Tobramycin, Free Base	100mg
US1613424-1SET	Tocopherol Set	1SET
US1613450-5mg	TOFA	5mg
US1614350-25mg	Tomatidine, HCl	25mg
US1614850-1SET	Topoisomerase I, His•Tag®, Human, Wild Type, Recombinant, S. frugiperda	1SET
US1614853-10mg	Topoisomerase II Inhibitor, BNS-22	10mg
US1614852-10mg	Topoisomerase II? Inhibitor, TSC24	10mg
US1615700-1KIT	Total Antioxidant Status Assay Kit	1KIT
US1616379-2UG	Toxin A, Clostridium difficile	2UG
US1616377-2UG	Toxin B, Clostridium difficile	2UG
US1616390-100UG	Toxin II, Anemonia sulcata	100UG
US1616394-100mg	TPEN	100mg
US1616373-1mg	Tpl2 Kinase Inhibitor	1mg
US1616404-1mg	Tpl2 Kinase Inhibitor II	1mg
US1648494-10mg	TPRC3 Channel Inhibitor III, Pyr10	10mg
US170982-3	Trail Mix™ Western Markers	1 set
US171047-3	Trail Mix™ AP Western Blot Kit	1 set
US171048-3	Trail Mix™ HRP Western Blot Kit	1 set
US170980-3	Trail Mix™ Protein Markers	1 set
US1616374-100UG	TRAIL, Human, Recombinant, E. coli	100UG
US1616376-10UG	TRAIL, Human, Recombinant, NSO cells	10UG
US1616400-10mg	Tranilast	10mg
US1616419-10mg	Transferrin Apo-, Human Plasma, Low Endotoxin Level	10mg

US1616395-100mg	Transferrin, Apo-, Human Plasma	100mg
US1178481-100mg	Transferrin, Apo-, Low Endotoxin Grade, Human Plasma	100mg
US1178481-1GM	Transferrin, Apo-, Low Endotoxin Grade, Human Plasma	1GM
US1616420-100mg	Transferrin, Holo, Bovine Plasma	100mg
US1616397-100mg	Transferrin, Holo, Human Plasma	100mg
US1616397-500mg	Transferrin, Holo, Human Plasma	500mg
US1616424-100mg	Transferrin, Holo, Human Plasma, Low Endotoxin	100mg
US1616468-5mg	Transglutaminase 2 Inhibitor Negative Control, Zc	5mg
US1554720-500mg	trans-Retinoic Acid	500mg
US1616431-500mg	Tranlycypromine, HCl	500mg
US1625625-1kg	Trehalose, Dihydrate	1kg
US1625625-50GM	Trehalose, Dihydrate	50GM
US1382425-10mg	Trequinsin, Hydrochloride	10mg
US1641730-500GM	Trichloroacetic Acid	500GM
US1647925-1mg	Trichostatin A, Streptomyces sp.	1mg
US139468-100GM	Tricine, ULTROL® Grade	100GM
US139468-1kg	Tricine, ULTROL® Grade	1kg
US1647950-1GM	Triclosan	1GM
1083790250	TRJETANOLAMINA P.A.	250 mL
1083791000	TRJETANOLAMINA P.A.	1 L
1083570100	TRJETANOLAMONIO HIDROCLORURO PARA ANALISIS.	100 g
1083571000	TRJETANOLAMONIO HIDROCLORURO PARA ANALISIS.	1 kg
1083571000	TRJETANOLAMONIO HIDROCLORURO PARA ANALISIS.	1 kg
1083570100	TRJETANOLAMONIO HIDROCLORURO PARA ANALISIS.	100 g
US1625718-1L	Triethylammonium Acetate, 1 M Solution	1L
US171022-3	TriEx™ Insect Cell Medium	1 set
US171023-3	TriEx™ Sf9 Cells	1 set
US1645890-10mg	Trio N-Terminal RhoGEF Domain Inhibitor, ITX3	10mg
1084440001	TRIPSINA LIOFILIZADA, PURIFICADA POR CROMATOGRAFIA DE AFINIDAD PARA ANAL. SECUENCIAL DE PROTEINAS, 1 ...	5 X 50 mg
US1645900-1mg	Triptolide, Tripterygium wilfordii	1mg
US1645900-5mg	Triptolide, Tripterygium wilfordii	5mg
US1648310-2.5kg	Tris Base, Molecular Biology Grade	2.5kg
US1648310-500GM	Tris Base, Molecular Biology Grade	500GM
US1648311-1kg	Tris Base, ULTROL® Grade	1kg
US1648311-25kg	Tris Base, ULTROL® Grade	25kg

US1648311-5kg	Tris Base, ULTROL® Grade	5kg
US1648314-100ML	Tris Buffer, 1.0 M, pH 8.0, Molecular Biology Grade	100mL
US1648315-100ML	Tris Buffer, 100 mM, pH 7.4, Molecular Biology Grade	100mL
1083820100	Tris(hidroximetil)aminometano p.a. sustancia tampon ACS,Reag. Ph Eur	100 g
1083820500	Tris(hidroximetil)aminometano p.a. sustancia tampon ACS,Reag. Ph Eur	500 g
1083821000	Tris(hidroximetil)aminometano p.a. sustancia tampon ACS,Reag. Ph Eur	1 kg
1083822500	Tris(hidroximetil)aminometano p.a. sustancia tampon ACS,Reag. Ph Eur	2,5 kg
1083829025	Tris(hidroximetil)aminometano p.a. sustancia tampon ACS,Reag. Ph Eur	25 kg
1083870500	TRIS(HIDROXIMETIL)AMINOMETANO TRIS TRIS LAB	500 g
1083872500	TRIS(HIDROXIMETIL)AMINOMETANO TRIS TRIS LAB	2,5 kg
US1648317-100GM	Tris, Hydrochloride, Molecular Biology Grade	100GM
US1648317-1kg	Tris, Hydrochloride, Molecular Biology Grade	1kg
US1648313-1kg	Tris, Hydrochloride, ULTROL® Grade	1kg
US1648313-250GM	Tris, Hydrochloride, ULTROL® Grade	250GM
US1648313-500GM	Tris, Hydrochloride, ULTROL® Grade	500GM
1086032500	TRITON X-100 P.A.	2,5 L
1086031000	TRITON X-100 P.A.	1 L
US1648462-1kg	TRITON® X-100 Detergent	1kg
US1648462-3kg	TRITON® X-100 Detergent	3kg
US1648465-10GM	TRITON® X-100 Detergent, Hydrogenated	10GM
US1648466-50ML	TRITON® X-100 Detergent, Molecular Biology Grade	50mL
US1648464-10ML	TRITON® X-100, Hydrogenated, PROTEIN GRADE® Detergent, 10% Solution, Sterile-Filtered	10mL
US1648463-50ML	TRITON® X-100, PROTEIN GRADE® Detergent, 10% Solution, Sterile-Filtered	50mL
US1648468-50ML	TRITON® X-114, PROTEIN GRADE® Detergent, 10% Solution, Sterile-Filtered	50mL
US1648451-10mg	Trk Inhibitor III, GNF-5837	10mg
US1648450-1mg	TrkA Inhibitor	1mg
US1648469-5mg	Troglitazone	5mg
US1648471-500mg	Trolox	500mg
1123740001	TROMBINA (DE PLASMA BOVINO) 50 NIH-U/MG PARA FINES BIOQUIMICOS	1 g
US1648480-100UG	Troponin I, Human Heart	100UG
US1648484-100UG	Troponin T, Human Heart	100UG
US1648485-10mg	TrpA1 Antagonist, HC-030031	10mg
US1648490-10mg	TRPC3 Channel Inhibitor, Pyr3	10mg
US1648492-50mg	TRPM4 inhibitor, 9-Phenanthrol	50mg
US1648493-25mg	TRPML Agonist, ML-SA1	25mg

US1616520-10mg	TRPV4 Antagonist I, RN-1734	10mg
US1616521-10mg	TRPV4 Antagonist II, HC-067047	10mg
US171542-3	Trx•Tag™ Monoclonal Antibody	1 set
US1650345-1mg	Trypsin Inhibitor, Corn	1mg
US165035-100mg	Trypsin Inhibitor, Soybean	100mg
US165035-1GM	Trypsin Inhibitor, Soybean	1GM
US1650357-100mg	Trypsin Inhibitor, Soybean, High Activity	100mg
US1650357-250mg	Trypsin Inhibitor, Soybean, High Activity	250mg
US16502-2.5MU	Trypsin, Bovine Pancreas	2.5MU
US16502-25MU	Trypsin, Bovine Pancreas	25MU
US1650277-1SET	Trypsin, Bovine, MS Grade	1SET
US1650211-100UG	Trypsin, Excision Grade, Bovine Pancreas	100UG
US1650275-50UG	TRYPsin, IODINATION GRADE, HUMAN PANCREAS	50UG
US1650279-1SET	Trypsin, Porcine, MS Grade	1SET
US1650366-25UG	Tryptase, Human Lung	25UG
US1654085-10mg	TTNPB	10mg
US1654164-5mg	Tubulin Polymerization Inhibitor II	5mg
US170624-3	Tuner™(DE3)pLysS Competent Cells	1 set
US170624-4	Tuner™(DE3)pLysS Competent Cells	1 UN
US170726-3	Tuner™ Competent Cell Set	1 set
US170622-3	Tuner™ Competent Cells	1 set
US170622-4	Tuner™ Competent Cells	1 UN
US170623-3	Tuner™(DE3) Competent Cells	1 set
US170623-4	Tuner™(DE3) Competent Cells	1 UN
US170625-3	Tuner™(DE3)pLacI Competent Cells	1 set
US170625-4	Tuner™(DE3)pLacI Competent Cells	1 UN
US1654380-10mg	Tunicamycin, Streptomyces lysosuperficus	10mg
US1654380-50mg	Tunicamycin, Streptomyces lysosuperficus	50mg
US1655205-250ML	TWEEN® 20 Detergent	250mL
US1655204-100ML	TWEEN® 20 Detergent, Molecular Biology Grade	100mL
US1655206-50ML	TWEEN® 20, PROTEIN GRADE® Detergent, 10% Solution, Sterile-Filtered	50mL
US1655207-50ML	TWEEN® 80, PROTEIN GRADE® Detergent, 10% Solution, Sterile-Filtered	50mL
US1655200-10mg	TX-1123	10mg
US1655203-10mg	TX-1918	10mg
US1657021-1SET	Tyrosine Kinase Inhibitor Set II	1SET

US1662006-1mg	U0124	1mg
US1662005-10mg	U0126	10mg
US1662005-1mg	U0126	1mg
US1662005-20mg	U0126	20mg
US1662005-5mg	U0126	5mg
US1662015-10mg	U18666A	10mg
US1538944-1mg	U-46619	1mg
US1662035-5mg	U-73122	5mg
US1662041-5mg	U-73343	5mg
US1662107-25mg	UbcH13 Inhibitor, NSC697923	25mg
US1662098-50UG	UbcH5c Conjugating Enzyme E2, Human, Recombinant, E. coli	50UG
US1662056-50UG	Ubiquitin Aldehyde	50UG
US1662091-50UG	Ubiquitin Conjugating Enzyme 5a, GST-Fusion, Human, Recombinant, E. coli	50UG
US1662116-1SET	Ubiquitin Conjugating Enzyme Set	1SET
US1662105-25mg	Ubiquitin E1 Inhibitor, PYR-41	25mg
US1662125-10mg	Ubiquitin Isopeptidase Inhibitor I, G5	10mg
US1662057-1mg	Ubiquitin, GST-Fusion, Recombinant, E. coli	1mg
US1662065-1mg	Ubiquitin, Methylated, Human, Recombinant	1mg
US1662200-1KIT	Ubiquitinated Protein Enrichment Kit	1KIT
US1662086-10mg	UCH-L1 Inhibitor	10mg
US1662088-10mg	UCH-L1 Inhibitor II	10mg
US1662089-10mg	UCH-L3 Inhibitor	10mg
US1539644-500UG	UCN-01	500UG
US1670111-10mg	UDP-?-D-Galactose, Disodium Salt	10mg
US1670111-50mg	UDP-?-D-Galactose, Disodium Salt	50mg
US1670120-250mg	UDP-?-D-Glucose, Disodium Salt	250mg
US1670105-5mg	UDP-?-D-N-Acetylgalactosamine, Disodium Salt	5mg
US1670107-50mg	UDP-?-D-N-Acetylglucosamine, Disodium Salt	50mg
US16630-10GM	Uracil	10GM
US166612-1kg	Urea	1kg
1084880250	UREA PARA FINES BIOQUIMICOS	250 g
1084881000	UREA PARA FINES BIOQUIMICOS	1 kg
1084885000	UREA PARA FINES BIOQUIMICOS	5 kg
1084889010	UREA PARA FINES BIOQUIMICOS	10 kg
US1666125-10mg	Urea Transporter B Inhibitor, UTBinH-14	10mg

US1666122-2.5kg	Urea, Molecular Biology Grade	2.5kg
US1666122-500GM	Urea, Molecular Biology Grade	500GM
1164930010	UREASA (DE JUDIAS SABLE) SOLUCION EN GLICERINA AL 50% 1000 U/ML PARA FINES BIOQUIMICOS	10 mL
1084890005	UREASA LIOFILIZADA 5 U/MG	5 g
1084890025	UREASA LIOFILIZADA 5 U/MG	25 g
US1666133-10KU	Urease, Canavalia ensiformis	10KU
US16680-100GM	Uridine	100GM
US16680-25GM	Uridine	25GM
US16701-50mg	Uridine-5?-triphosphate, Trisodium Salt	50mg
US1QIA125-1KIT	Urokinase Activity Assay Kit, Fluorogenic	1KIT
US1672157-5mg	Urokinase Substrate I, Colorimetric	5mg
US1672159-25mg	Urokinase Substrate III, Fluorogenic	25mg
US1672081-3000IU	Urokinase, High Molecular Weight, Human Urine	3000IU
US1672112-10KU	Urokinase, Human Urine	10KU
US1672315-50mg	Ursolic Acid	50mg
US1662210-10mg	USP14 Inhibitor, IU1	10mg
US1673000-10mg	Vacuolin-1	10mg
US1676377-100mg	Valinomycin, Streptomyces fulvissimus	100mg
US1676377-25mg	Valinomycin, Streptomyces fulvissimus	25mg
US1676380-5GM	Valproic Acid, Sodium Salt	5GM
US1627850-250mg	Vancomycin, Hydrochloride, Streptomyces orientalis	250mg
US105232101-0.5mg	VASOACTIVE INTESTINAL PEPTIDE, HUMAN, PORCINE AND RAT	0.5mg
US105232101-1mg	VASOACTIVE INTESTINAL PEPTIDE, HUMAN, PORCINE AND RAT	1mg
US1672999-10mg	V-ATPase Inhibitor, KM91104	10mg
US1676491-10mg	VEGF Inducer, GS4012	10mg
US1676496-1mg	VEGF Inhibitor, CBO-P11	1mg
US1676493-1mg	VEGF Inhibitor, Flt2-11	1mg
US1676494-1mg	VEGF Inhibitor, Je-11	1mg
US1676495-1mg	VEGF Inhibitor, V1	1mg
US1676473-5UG	VEGF121, Human, Recombinant, S. frugiperda	5UG
US1676474-5UG	VEGF164, Mouse, Recombinant, S. frugiperda	5UG
US1PF074-10UG	VEGF165, Human, Recombinant	10UG
US1676472-10UG	VEGF165, Human, Recombinant, S. frugiperda	10UG
US1676481-5mg	VEGFR Tyrosine Kinase Inhibitor II	5mg
US1676483-500UG	VEGFR Tyrosine Kinase Inhibitor IV	500UG

US1676501-5mg	VEGFR Tyrosine Kinase Inhibitor V	5mg
US1676504-10mg	VEGFR Tyrosine Kinase Inhibitor VI, AAL-993	10mg
US1676503-5mg	VEGFR/Tie-2/PDGFR Tyrosine Kinase Inhibitor	5mg
US1PF082-50UG	VEGFR1, Human, Recombinant, <i>S. frugiperda</i>	50UG
US1676480-1mg	VEGFR2 Kinase Inhibitor I	1mg
US1676485-1mg	VEGFR2 Kinase Inhibitor II	1mg
US1676487-1mg	VEGFR2 Kinase Inhibitor III	1mg
US1676484-5mg	VEGFR2 Kinase Inhibitor VI, Ki8751	5mg
US1676505-10mg	VEGFR2 Kinase Inhibitor VII, SKLB1002	10mg
US1676500-5mg	VEGFR2/Flt3/c-Kit Inhibitor	5mg
US1676490-50UG	VEGFR2D1-7, Human, Recombinant, <i>S. frugiperda</i>	50UG
US1676492-10mg	VEGFR3 Kinase Inhibitor, MAZ51	10mg
US171252-3	Veggie™ BL21(DE3) Singles™ Competent Cells	1 set
US171252-4	Veggie™ BL21(DE3) Singles™ Competent Cells	1 UN
US171251-3	Veggie™ NovaBlue Singles™ Competent Cells	1 set
US171251-4	Veggie™ NovaBlue Singles™ Competent Cells	1 UN
US171280-3	Veggie™ Peptone	1 set
US171279-3	Veggie™ Yeast Extract	1 set
US1676950-5mg	Veratridine	5mg
US1677175-10mg	Vinblastine Sulfate	10mg
US1677181-10mg	Vincristine Sulfate, Apocynaceae sp.	10mg
US16791-5GM	Vitamin B12	5GM
US1679100-1mg	Vitamin D2, 1a-Hydroxy-	1mg
US1679101-50UG	Vitamin D3, 1a, 25-Dihydroxy-	50UG
US1679104-1mg	Vitamin D3, 1a-Hydroxy-	1mg
US1679102-1mg	Vitamin D3, 25-Hydroxy-	1mg
1245920100	VITAMINA B12 PARA FINES BIOQUIMICOS	100 mg
1245921000	VITAMINA B12 PARA FINES BIOQUIMICOS	1 g
US1681300-100UG	von Willebrand Factor, Human Plasma	100UG
US1681635-1mg	W-12, Hydrochloride	1mg
US1681636-1mg	W-13, Hydrochloride	1mg
US1681625-1mg	W-5, Hydrochloride	1mg
US1681629-10mg	W-7, Hydrochloride	10mg
US1693520-1L	Water, DEPC-Treated, Molecular Biology Grade	1L
US1681640-1mg	Wee1 Inhibitor	1mg

US1681641-1mg	Wee1 Inhibitor II	1mg
US1325896-10UG	Wee1, GST-Fusion, Human, Recombinant, <i>S. frugiperda</i>	10UG
US1681637-1mg	Wee1/Chk1 Inhibitor	1mg
US1WB59-100ML	Western-Re-Probe™ Reagent	100mL
US1681500-1mg	WHI-P180, Hydrochloride	1mg
US1681525-1mg	Wiskostatin	1mg
US1681525-5mg	Wiskostatin	5mg
US1681535-1mg	Withaferin A, <i>Withania somnifera</i>	1mg
US1681535-5mg	Withaferin A, <i>Withania somnifera</i>	5mg
US1681665-5mg	Wnt Agonist	5mg
US1681664-2mg	Wnt Agonist I in DMSO	2mg
US1681667-25mg	Wnt Agonist II, SKL2001	25mg
US1681669-10mg	Wnt Antagonist I, IWR-1-endo	10mg
US1681671-10mg	Wnt Antagonist II, IWP-2	10mg
US1681673-10mg	Wnt Antagonist III, Box5	10mg
US1681674-5mg	Wnt Pathway Inhibitor XI, CCT036477	5mg
US1681677-10mg	Wnt Pathway Inhibitor XII	10mg
US1681668-5mg	Wnt Synergist, QS11	5mg
US1681672-2mg	Wnt/?-catenin Inhibitor, Cardamonin	2mg
US1681670-10mg	Wogonin, <i>S. baicalensis</i>	10mg
US1681675-1mg	Wortmannin	1mg
US1681685-10mg	WP1130	10mg
US1681647-5mg	WRN Helicase Inhibitor, NSC 19630	5mg
US1681725-50mg	WY-14643	50mg
US169051-3	XA CLEAVAGE CONTROL PROTEIN, SIZE = 10 UG	1 set
US16820-5GM	Xanthine	5GM
US1682151-10U	Xanthine Oxidase, Buttermilk	10U
US1682151-50U	Xanthine Oxidase, Buttermilk	50U
US169038-3	XARREST AGAROSE, SIZE = 5 ML	1 set
US1682160-10UG	Xestospongin C, <i>Xestospongia</i> sp.	10UG
US1682162-50UG	Xestospongin D, <i>Xestospongia</i> sp.	50UG
US171077-3	X-Gal Solution	1 set
US170036-3	X-Gluc Solution	1 set
US1688000-100mg	Y-27632	100mg
US1688000-10mg	Y-27632	10mg

US1688000-1mg	Y-27632	1mg
US1688000-5mg	Y-27632	5mg
US1688100-5mg	YC-1	5mg
US171186-3	YEASTBUSTER PROTEIN EXTRACTION REAGENT, SIZE = 100 ML	1 set
US171186-4	YEASTBUSTER PROTEIN EXTRACTION REAGENT, SIZE = 500 ML	1 UN
US1684500-25mg	Zaprinast	25mg
US1691400-10mg	Zebularine	10mg
US1691400-25mg	Zebularine	25mg
US1370690-10mg	Z-Guggulsterone	10mg
US1370690-25mg	Z-Guggulsterone	25mg
US1691550-25mg	Zinc (II) Protoporphyrin IX	25mg
US1692000-1mg	ZM 336372	1mg
US103321501-25mg	Z-PHE-ARG-7-AMIDO-4-METHYLCOUMARIN, HCL	25mg
US1693019-5GM	ZWITTERGENT® 3-08 DETERGENT	5GM
US1693021-100GM	ZWITTERGENT® 3-10 Detergent	100GM
US1693021-25GM	ZWITTERGENT® 3-10 Detergent	25GM
US1693021-5GM	ZWITTERGENT® 3-10 Detergent	5GM
US1693015-1kg	ZWITTERGENT® 3-12 Detergent	1kg
US1693015-25GM	ZWITTERGENT® 3-12 Detergent	25GM
US1693015-5GM	ZWITTERGENT® 3-12 Detergent	5GM
US1693017-100GM	ZWITTERGENT® 3-14 Detergent	100GM
US1693017-25GM	ZWITTERGENT® 3-14 Detergent	25GM
US1693017-500GM	ZWITTERGENT® 3-14 Detergent	500GM
US1693017-5GM	ZWITTERGENT® 3-14 Detergent	5GM
US1693023-25GM	ZWITTERGENT® 3-16 Detergent	25GM
US1693023-500GM	ZWITTERGENT® 3-16 Detergent	500GM
US1693023-5GM	ZWITTERGENT® 3-16 Detergent	5GM
US1693030-1KIT	ZWITTERGENT® Test Kit	1KIT
US1BX0220/6	Benzene GR ACS 500 ML	500 mL
US1BX0220/5	Benzene GR ACS 4 L	4 L