

Product Name	Size	Cat. No.
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## Antibodies & Secondary Detection Reagents

### Avidin, Streptavidin & Biotin

NeutrAvidin Protein	10 mg	31000
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### Isotype Control Antibodies

Mouse IgG1 kappa Isotype Control, PE, eBioscience™	100 µg	12-4714-82
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### Primary Antibodies

Claudin 2 Monoclonal Antibody (12H12)	100 µg	325600
Claudin 7 Polyclonal Antibody	100 µg	349100
COPII Polyclonal Antibody	100 µg	PA1069A
Cytokeratin 8/18 Monoclonal Antibody (5D3)	500 µL	MA514088
KLF2 Monoclonal Antibody (OTI6A3)	100 µL	MA526825
PD-L1 Polyclonal Antibody	100 µg	PA520343
PROX1 Polyclonal Antibody	400 µL	PA526170
ACSL4 Polyclonal Antibody	100 µL	PA527137
GRHL2 Polyclonal Antibody	100 µL	PA528973
RGS1 Polyclonal Antibody	100 µL	PA551127
CD14 Monoclonal Antibody (61D3), FITC, eBioscience™	100 tests	11-0149-42
F4/80 Monoclonal Antibody (BM8), FITC, eBioscience™	100 µg	11-4801-82
Ly-6G (Gr-1) Monoclonal Antibody (1A8-Ly6g), FITC, eBioscience™	100 µg	11-9668-82
HLA-DR Monoclonal Antibody (LN3), FITC, eBioscience™	100 tests	11-9956-42
CD45.1 Monoclonal Antibody (A20), PE, eBioscience™	100 µg	12-0453-82
CD163 Monoclonal Antibody (TNKUPJ), PE, eBioscience™	100 µg	12-1631-82
MERTK Monoclonal Antibody (DS5MMER), PE, eBioscience™	100 µg	12-5751-82
Ki-67 Monoclonal Antibody (SolA15), eBioscience™	100 µg	14-5698-82
FOXP3 Monoclonal Antibody (FJK-16s), eBioscience™	100 µg	14-5773-82
CD279 (PD-1) Monoclonal Antibody (J116), eBioscience™	100 µg	14-9989-82
CD3 Functional Grade Monoclonal Antibody (OKT3), eBioscience™	500 µg	16-0037-85
CD64 Monoclonal Antibody (X54-5/7.1), APC, eBioscience™	100 µg	17-0641-82
CD133 (Prominin-1) Monoclonal Antibody (13A4), APC, eBioscience™	50 µg	17-1331-81
CD184 (CXCR4) Monoclonal Antibody (12G5), APC, eBioscience™	100 tests	17-9999-42
CD16 Monoclonal Antibody (eBioCB16 (CB16)), PE-Cyanine7, eBioscience™	100 tests	25-0168-42
CD45 Monoclonal Antibody (HI30), PE-Cyanine7, eBioscience™	100 tests	25-0459-42
CD56 (NCAM) Monoclonal Antibody (CMSSB), PE-Cyanine7, eBioscience™	100 tests	25-0567-42
CD62L (L-Selectin) Monoclonal Antibody (DREG-56 (DREG56)), PE-Cyanine7, eBioscience™	100 tests	25-0629-42
MARCO Monoclonal Antibody (PLK-1), PE-Cyanine7, eBioscience™	100 tests	25-5447-42
CD184 (CXCR4) Monoclonal Antibody (12G5), PE-Cyanine7, eBioscience™	100 tests	25-9999-42
CD3 Monoclonal Antibody (OKT3), PerCP-Cyanine5.5, eBioscience™	100 tests	45-0037-42
CD45 Monoclonal Antibody (HI30), PerCP-Cyanine5.5, eBioscience™	100 tests	45-0459-42
CD274 (PD-L1, B7-H1) Monoclonal Antibody (MIH1), PerCP-eFluor 710, eBioscience™	100 tests	46-5983-42
F4/80 Monoclonal Antibody (BM8), APC-eFluor 780, eBioscience™	100 µg	47-4801-82
CD45 Monoclonal Antibody (30-F11), eFluor 450, eBioscience™	100 µg	48-0451-82
CD206 (MMR) Monoclonal Antibody (19.2), eFluor 450, eBioscience™	100 tests	48-2069-42
LYVE1 Monoclonal Antibody (ALY7), eFluor 660, eBioscience™	100 µg	50-0443-82
LYVE1 Monoclonal Antibody (ALY7), Alexa Fluor 488, eBioscience™	100 µg	53-0443-82
Pan Cytokeratin Monoclonal Antibody (AE1/AE3), Alexa Fluor 488, eBioscience™	100 µg	53-9003-82
CD16 Monoclonal Antibody (eBioCB16 (CB16)), Alexa Fluor 700, eBioscience™	100 tests	56-0168-42
CD19 Monoclonal Antibody (HIB19), Alexa Fluor 700, eBioscience™	100 tests	56-0199-42
MHC Class II (I-A/I-E) Monoclonal Antibody (M5/114.15.2), Alexa Fluor 700, eBioscience™	100 µg	56-5321-82

\* Prices subject to change

Product Name	Size	Cat. No.
CD279 (PD-1) Monoclonal Antibody (eBioJ105 (J105)), PE-eFluor 610, eBioscience™	100 tests	61-2799-42
CD279 (PD-1) Monoclonal Antibody (J43), PE-eFluor 610, eBioscience™	100 µg	61-9985-82
Anti-Human Foxp3 Staining Set PE, eBioscience™	1 kit	72-5776-40

### Secondary Antibodies

Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor 594	500 µL	A11005
F(ab)2-Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor 488	250 µL	A11017
Goat anti-Rabbit IgG (H+L) Highly Cross-Adsorbed Secondary Antibody, Alexa Fluor 488	500 µL	A11034
Rabbit anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor 488	500 µL	A11059
F(ab)2-Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor 488	250 µL	A11070
F(ab)2-Goat anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor 594	250 µL	A11072
Goat anti-Rabbit IgG (H+L) Secondary Antibody, Alexa Fluor 750	500 µL	A21039
Goat anti-Mouse IgM Heavy Chain Cross-Adsorbed Secondary Antibody, Alexa Fluor 594	250 µL	A21044
Goat anti-Mouse IgG1 Cross-Adsorbed Secondary Antibody, Alexa Fluor 488	250 µL	A21121
Goat anti-Mouse IgG2b Cross-Adsorbed Secondary Antibody, Alexa Fluor 350	250 µL	A21140
Goat anti-Rat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor 647	500 µL	A21247
Goat anti-Rat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor 555	500 µL	A21434

### Secondary Detection Kits & Reagents

Alexa Fluor™ 555 Tyramide Reagent	150 slides	B40955
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## Beads & Microspheres

### Magnetic Beads for Cell Isolation & Expansion

Dynabeads™ Human T-Activator CD3/CD28 for T Cell Expansion and Activation	2 mL	11131D
Dynabeads™ Human T-Activator CD3/CD28 for T Cell Expansion and Activation	0.4 mL	11161D

### Magnetic Beads Ligand-Coupled

Dynabeads™ MyOne™ Streptavidin C1	2 mL	65001
Dynabeads™ Protein A for Immunoprecipitation	1 mL	10001D
Dynabeads™ Protein G for Immunoprecipitation	5 mL	10004D

## Cell Culture & Transfection Reagents

### Antibiotics & Antimycotics

Blasticidin S HCl, powder	50 mg	R21001
Hygromycin B (50 mg/mL)	20 mL	10687010
Antibiotic-Antimycotic (100X)	100 mL	15240062
Gibco™ Amphotericin B	50 mL	15290026
Gentamicin (50 mg/mL)	10 mL	15750060
Blasticidin S HCl (10 mg/mL)	10 x 1 mL	A1113903

### Basal Media

DMEM/F-12, GlutaMAX™ supplement	500 mL	10565018
DMEM, high glucose, GlutaMAX™ Supplement	10 x 500 mL	10566024
DMEM/F-12, HEPES, no phenol red	500 mL	11039021
DMEM/F-12	500 mL	11320033
DMEM/F-12, HEPES	10 x 500 mL	11330057
Leibovitz L-15 Medium	500 mL	11415064
CMRL Medium, no glutamine	500 mL	11530037
RPMI 1640 Medium, no phenol red	500 mL	11835030
RPMI 1640 Medium	500 mL	11875093

\* Prices subject to change

Product Name	Size	Cat. No.
DMEM, high glucose	10 x 500 mL	11965118
DMEM, no glucose	500 mL	11966025
Hams F-10 Nutrient Mix, HEPES	500 mL	12390035
IMDM	500 mL	12440053
Advanced DMEM/F-12	500 mL	12634010
Advanced DMEM/F-12	10 x 500 mL	12634028
DMEM, high glucose, HEPES, no phenol red	500 mL	21063029
DMEM, high glucose, no glutamine, no phenol red	500 mL	31053028
DMEM, high glucose, no glutamine, no phenol red	10 x 500 mL	31053036
Hams F-12 Nutrient Mix, GlutaMAX™ Supplement	10 x 500 mL	31765092
Opti-MEM™ I Reduced Serum Medium	500 mL	31985070
MEM α, GlutaMAX™ Supplement, no nucleosides	10 x 500 mL	32561102
RPMI, no methionine	500 mL	A1451701

### Cell Culture Supplements

Human Keratinocyte Growth Supplement (HKGS)	5 mL	S0015
EpiLife™ Defined Growth Supplement (EDGS)	5 mL	S0125
KnockOut™ Serum Replacement	100 mL	10828010
N-2 Supplement (100X)	5 mL	17502048
Gibco™ 2-Mercaptoethanol	50 mL	21985023
GlutaMAX™ Supplement	100 mL	35050061
Insulin-Transferrin-Selenium (ITS -G) (100X)	10 mL	41400045
Insulin-Transferrin-Selenium-Sodium Pyruvate (ITS-A) (100X)	10 mL	51300044

### Cell Dissociation Reagents

Trypsin-EDTA (0.5%), no phenol red	100 mL	15400054
Trypsin-EDTA (0.25%), phenol red	500 mL	25200072
Trypsin-EDTA (0.05%), phenol red	500 mL	25300062
StemPro™ Accutase™ Cell Dissociation Reagent	100 mL	A1110501

### Serum

Fetal Bovine Serum, certified, heat inactivated, United States	100 mL	10082139
Fetal Bovine Serum, certified, United States	500 mL	16000044

### Serum-Free & Specialty Media

Neurobasal™ Medium	500 mL	21103049
StemFlex™ Medium	500 mL	A3349401

### Transfection Reagents

Lipofectamine™ RNAiMAX Transfection Reagent	0.3 mL	13778030
Lipofectamine™ RNAiMAX Transfection Reagent	1.5 mL	13778150

## Chromatography Columns, Resins, & Spin Filters

### Affinity Columns, Media, & Standards

Pierce™ Protein A/G Plus Agarose	2 mL	20423
Pierce™ High Capacity NeutrAvidin™ Agarose	5 mL	29202

Product Name	Size	Cat. No.
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## Competent Cells & Strains

### Cloning Competent Cells

One Shot™ TOP10 Chemically Competent <i>E. coli</i>	20 reactions	C404003
One Shot™ Stbl3™ Chemically Competent <i>E. coli</i>	20 x 50 µL	C737303
One Shot™ Mach1™ T1 Phage-Resistant Chemically Competent <i>E. coli</i>	20 x 50 µL	C862003
One Shot™ MAX Efficiency™ DH5α™-T1 <sup>R</sup> Competent Cells	20 x 50 µL	12297016
Subcloning Efficiency™ DH5α™ Competent Cells	40 reactions	18265017

## Gels, Fractionation Strips, & Membranes

### Pre-Cast DNARNA Gels

Novex™ TBE Gels, 4-20%, 15 well	1 box	EC62255BOX
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### Pre-Cast Protein Gels

NativePAGE™ 3-12% Bis-Tris Protein Gels, 1.0 mm, 10-well	10 gels (1 box)	BN1001BOX
NuPAGE™ 3-8% Tris-Acetate Protein Gels, 1.5 mm, 10-well	10 gels (1 box)	EA0378BOX
NuPAGE™ 4-12% Bis-Tris Protein Gels, 1.5 mm, 10-well	10 gels (1 box)	NP0335BOX
NuPAGE™ 4-12% Bis-Tris Protein Gels, 1.5 mm, 15-well	10 gels (1 box)	NP0336BOX

## Instruments and Equipment

### Electroporation Instruments & Accessories

Neon™ Transfection System 100 µL Kit	25 x 2 reactions	MPK10025
Neon™ Transfection System 100 µL Kit	96 x 2 reactions	MPK10096

### Gel Boxes, Gel Imagers, Power Supplies & Accessories

CL-XPosure™ Film, 7 x 9.5 in. (18 x 24 cm)	100 sheets	34089
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## Kits and Assays

### cDNA Synthesis, Library, & Cloning Kits

RevertAid First Strand cDNA Synthesis Kit	100 reactions	K1622
RevertAid RT Reverse Transcription Kit	500 reactions	K1691
High-Capacity cDNA Reverse Transcription Kit	1,000 reactions	4368813
High-Capacity cDNA Reverse Transcription Kit	200 reactions	4368814
TaqMan™ Reverse Transcription Reagents	200 reactions	N8080234

### Cell Analysis Kits

PrestoBlue™ Cell Viability Reagent	100 mL	A13262
Amplex™ Red Glucose/Glucose Oxidase Assay Kit	500 assays	A22189
Click-iT™ Plus EdU Alexa Fluor™ 647 Imaging Kit	1 kit	C10640
Click-iT™ Plus EdU Alexa Fluor™ 594 Flow Cytometry Assay Kit	50 assays	C10646
CellTrace™ Violet Cell Proliferation Kit, for flow cytometry	180 assays	C34557
Vybrant™ MTT Cell Viability Assay	1,000 assays	V13154

### DNARNA Detection & Analysis Kits

Pierce™ Magnetic RNA-Protein Pull-Down Kit	20 reactions	20164
NorthernMax™ Kit	1 kit	AM1940

Product Name	Size	Cat. No.
<b>DNARNA Labeling Kits</b>		
Pierce™ RNA 3 End Desthiobiotinylation Kit	20 reactions	20163
<b>DNARNA Purification Kits &amp; Reagents</b>		
TRlzo™ LS Reagent	100 mL	10296010
PureLink™ RNA Mini Kit	250 preps	12183025
TRlzo™ Reagent	200 mL	15596018
TRlzo™ Reagent	100 mL	15596026
<b>DNARNA Quantitation Assay Kits</b>		
Quant-iT™ RiboGreen™ RNA Assay Kit	1 kit	R11490
<b>Mass Tagging Systems for Proteomics</b>		
TMTsixplex™ Isobaric Label Reagent Set, 5 x 0.8 mg	5 x 0.8 mg (per tag)	90066
<b>Protein Analysis Kits</b>		
Ionic Detergent Compatibility Reagent for Pierce™ 660nm Protein Assay Reagent	5 x 1 g	22663
Pierce™ Bovine Serum Albumin Standard Ampules, 2 mg/mL	10 x 1 mL	23209
Pierce™ Coomassie Plus (Bradford) Assay Kit	950 mL	23236
Pierce™ Detergent Compatible Bradford Assay Kit	300 test tube assays	23246
<b>RNA Amplification Kits</b>		
Illumina™ TotalPrep™ RNA Amplification Kit	24 reactions	AMIL1791
<b>Lab Reagents and Chemicals</b>		
<b>Cell Lysis &amp; Organelle Isolation Reagents</b>		
Halt™ Phosphatase Inhibitor Single-Use Cocktail	24 x 100 µL	78428
Halt™ Protease Inhibitor Cocktail, EDTA-Free (100X)	5 mL	78437
Halt™ Protease Inhibitor Cocktail, EDTA-Free (100X)	10 mL	78439
NE-PER™ Nuclear and Cytoplasmic Extraction Reagents	15 ml	78833
NE-PER™ Nuclear and Cytoplasmic Extraction Reagents	75 mL	78835
Subcellular Protein Fractionation Kit for Cultured Cells	35 mL	78840
Mitochondria Isolation Kit for Cultured Cells	115 mL	89874
RIPA Lysis and Extraction Buffer	100 mL	89900
<b>Denaturing Agents</b>		
8M Guanidine-HCl Solution	200 mL	24115
<b>DNARNA Reagents</b>		
Yeast tRNA (10 mg/mL)	500 µL	AM7119
<b>Electrophoresis Reagents &amp; Buffers</b>		
Restore™ Western Blot Stripping Buffer	5 L	21063
Restore™ PLUS Western Blot Stripping Buffer	500 mL	46430
20X Bolt™ MOPS SDS Running Buffer	500 mL	B0001
NativePAGE™ Running Buffer (20X)	1 L	BN2001
NativePAGE™ Cathode Buffer Additive (20X)	250 mL	BN2002
NativePAGE™ Sample Buffer (4X)	10 mL	BN2003
SureCast™ Stacking Buffer	2 x 500 mL	HC2112
SureCast™ Resolving Buffer	2 x 500 mL	HC2212
NuPAGE™ Tris-Acetate SDS Running Buffer (20X)	500 mL	LA0041
20X Bolt™ MOPS SDS Running Buffer	5 L	B000102

Product Name	Size	Cat. No.
<b>Fixation &amp; Permeabilization Reagents</b>		
Pierce™ 16% Formaldehyde (w/v), Methanol-free	10 x 1 mL	28906
Image-iT™ Fixative Solution (4% formaldehyde, methanol-free)	20 mL	FB002
Image-iT™ Fixation/Permeabilization Kit	1 kit	R37602
eBioscience™ Foxp3 / Transcription Factor Fixation/Permeabilization Concentrate and Diluent	1 kit	00-5521-00
eBioscience™ Intracellular Fixation & Permeabilization Buffer (plus Brefeldin A)	1 kit	88-8823-88
<b>Flow Cytometer Buffers &amp; Reagents</b>		
UltraComp eBeads™ Compensation Beads	100 tests	01-2222-42
<b>General Buffers for Life Science</b>		
TE Buffer	100 mL	12090015
<b>General Chemicals for Life Science</b>		
GlycoBlue™ Coprecipitant (15 mg/mL)	300 µL	AM9515
Phenol:Chloroform:IAA, 25:24:1, pH 6.6	400 mL	AM9732
NaCl (5 M), RNase-free	100 mL	AM9760G
UltraPure™ 0.5M EDTA, pH 8.0	4 x 100 mL	15575020
<b>Laboratory Detergents and Cleaners</b>		
Octyl-beta-Glucoside Detergent	5 g	28310
Triton™ X-100 Surfact-Amps™ Detergent Solution	50 mL	85111
NP-40 Surfact-Amps™ Detergent Solution	50 mL	85124
Digitonin (5%)	1 mL	BN2006
<b>Microscopy Reagents</b>		
ProLong™ Gold Antifade Mountant	10 mL	P36930
ProLong™ Gold Antifade Mountant with DAPI	10 mL	P36931
ProLong™ Diamond Antifade Mountant with DAPI	2 mL	P36966
ProLong™ Diamond Antifade Mountant with DAPI	10 mL	P36971
ProLong™ Glass Antifade Mountant	10 mL	P36984
<b>Reducing Agents</b>		
Bond-Breaker™ TCEP Solution, Neutral pH	5 mL	77720
10X Bolt™ Sample Reducing Agent	10 mL	B0009
DTT (dithiothreitol)	5 g	R0861
<b>Water</b>		
Nuclease-Free Water (not DEPC-Treated)	10 x 50 mL	AM9937
Nuclease-Free Water (not DEPC-Treated)	5 x 100 mL	AM9939
Nuclease-Free Water (not DEPC-Treated)	4 x 1,000 mL	4387936

Product Name	Size	Cat. No.
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## Lab Supplies, Plastics, & Glassware

### Plates & Accessories

MicroAmp™ TriFlex 3 x 32-Well PCR Reaction Plate	20 plates	A32811
Adhesive PCR Plate Seals	100 sheets	AB0558
MicroAmp™ Optical 384-Well Reaction Plate with Barcode	50 plates	4309849
MicroAmp™ Optical Adhesive Film	100 covers	4311971
MicroAmp™ Optical 384-Well Reaction Plate with Barcode	500 plates	4326270
MicroAmp™ Adhesive Film Applicator	5 applicators	4333183
MicroAmp™ Fast Optical 96-Well Reaction Plate with Barcode, 0.1 mL	20 plates	4346906
MicroAmp™ Optical 96-Well Reaction Plate	10 plates	N8010560

### Tips

Flat Gel Loading Tips	200/pack	LC1002
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## Labeling & Detection Products

### Cell Stains

Tetramethylrhodamine, Methyl Ester, Perchlorate (TMRM)	25 mg	T668
MitoTracker™ Green FM - Special Packaging	20 x 50 µg	M7514
CellEvent™ Senescence Green Flow Cytometry Assay Kit	50 assays	C10840
alamarBlue™ Cell Viability Reagent	100 mL	DAL1100
eBioscience™ Fixable Viability Dye eFluor™ 780	100 tests	65-0865-14
eBioscience™ Fixable Viability Dye eFluor™ 506	100 tests	65-0866-14
eBioscience™ Fixable Viability Dye eFluor™ 506	500 tests	65-0866-18

### Cellular Sensors & Indicators

MTT (3-(4,5-Dimethylthiazol-2-yl)-2,5-Diphenyltetrazolium Bromide)	1 g	M6494
CellROX™ Deep Red Reagent, for oxidative stress detection	5 x 50 µL	C10422
MitoSOX™ Red Mitochondrial Superoxide Indicator, for live-cell imaging	10 x 50 µg	M36008

### Cellular Structure Probes

Alexa Fluor™ 488 Phalloidin	300 units	A12379
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### Enzyme Substrates

SuperSignal™ West Dura Extended Duration Substrate	200 mL	34076
SuperSignal™ West Femto Maximum Sensitivity Substrate	200 mL	34096
SuperSignal™ West Pico PLUS Chemiluminescent Substrate	200 mL	34577

### Gel & Membrane Stains

SYBR™ Green I Nucleic Acid Gel Stain - 10,000X concentrate in DMSO	500 µL	S7563
SYBR™ Gold Nucleic Acid Gel Stain (10,000X Concentrate in DMSO)	500 µL	S11494
SYBR™ Safe DNA Gel Stain	400 µL	S33102

### Labels & Labeling Kits

Alexa Fluor™ 647 Microscale Protein Labeling Kit	1 kit	A30009
Click-iT™ HPG Alexa Fluor™ 488 Protein Synthesis Assay Kit	1 kit	C10428
Click-iT™ Biotin sDIBO Alkyne	1 mg	C20023

Product Name	Size	Cat. No.
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## Oligos, Primers, Probes & Nucleotides

Human Single	1299001	
Silencer™ Select Pre-Designed siRNA	5 nmol	4390824
Silencer™ Select Pre-Designed siRNA	5 nmol	4392420
Silencer™ Select Pre-Designed siRNA	20 nmol	4392421

### Nucleotides

Biotin-14-dATP	50 nmol	19524016
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## Proteins, Enzymes, & Peptides

### Enzyme Inhibitors

Pierce Protease and Phosphatase Inhibitor Mini Tablets	20 tablets	A32959
SUPERase• In™ RNase Inhibitor (20 U/μL)	10,000 units	AM2696
RNaseOUT™ Recombinant Ribonuclease Inhibitor	5,000 units	10777019
RNase Inhibitor	2,000 units	N8080119

### Extracellular Matrix Proteins

Laminin Mouse Protein, Natural	1 mg	23017015
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### Other Proteins & Peptides

UltraPure™ BSA (50 mg/mL)	1 x 50 mg	AM2616
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### PCR & Cloning Enzymes

DreamTaq Green PCR Master Mix (2X)	1000 reactions	K1082
Ambion™ T7 RNA Polymerase, cloned, 200 U/μL	30,000 units	AM2085
Taq DNA Polymerase, recombinant (5 U/μL)	500 units	EP0402
Csp6I (CviQI) (10 U/μL)	1,500 units	ER0211
EcoRI (10 U/μL)	5,000 units	ER0271
Esp3I (BsmBI) (10 U/μL)	200 units	ER0451
Esp3I (BsmBI) (10 U/μL)	1,000 units	ER0452
FastDigest BamHI	800 reactions	FD0054
FastDigest Esp3I	20 reactions	FD0454
FastDigest XhoI	400 reactions	FD0694
MultiScribe™ Reverse Transcriptase	100 μL	4311235
Platinum™ Taq DNA Polymerase High Fidelity	500 reactions	11304029
PureLink™ DNase Set	50 preps	12185010
AccuPrime™ Pfx DNA Polymerase	200 reactions	12344024
AccuPrime™ Pfx DNA Polymerase	1,000 reactions	12344032
SuperScript™ II Reverse Transcriptase	10,000 units	18064014
SuperScript™ II Reverse Transcriptase	4 x 10,000 units	18064071

## Standards, Ladders & Controls

### Control Serum, Cell Extracts, & Related Standards

Normal Mouse Serum Control	10 mL	10410
Normal Rat Serum Control	10 mL	10710C

Product Name	Size	Cat. No.
<b>DNARNA Ladders</b>		
Ultra Low Range DNA Ladder	50 ?g	10597012
100 bp DNA Ladder	50 µg	15628019
<b>Protein Standards &amp; Ladders</b>		
PageRuler™ Prestained Protein Ladder, 10 to 180 kDa	10 x 250 µL	26617
PageRuler™ Plus Prestained Protein Ladder, 10 to 250 kDa	10 x 250 µL	26620
Spectra™ Multicolor Broad Range Protein Ladder	2 x 250 µL	26634
NativeMark™ Unstained Protein Standard	5 x 50 µL	LC0725