



University of Rochester

Supply Center Product List

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

Primary Antibodies

Anti-Xpress™ Xpress Antibody	50 µL	4°C	R91025
Anti-Xpress™ V5 Epitope Tag Antibody	50 µL	4°C	R96025

Beads & Microspheres

Magnetic Beads for Cell Isolation & Expansion

Dynabeads® Goat Anti-Mouse IgG	5 mL	4°C	11033
Dynabeads® CD19 Pan B	5 mL	4°C	11143D
Dynabeads® CD2	5 mL	4°C	11159D

Cell Culture & Transfection Reagents

Antibiotics & Antimycotics

Blasticidin S HCl, powder	50 mg	4°C	R21001
Zeocin™ Selection Reagent	8 x 1.25 mL	-20°C	R25001
Geneticin® Selective Antibiotic (G418 Sulfate) (50 mg/mL)	20 mL	4°C	10131035
Penicillin-Streptomycin-Glutamine (100X)	100 mL	-20°C	10378016
Hygromycin B (50 mg/mL)	20 mL	4°C	10687010
Ampicillin, sodium salt, irradiated	200 mg	4°C	11593027
Geneticin® Selective Antibiotic (G418 Sulfate), Powder	5 g	RT	11811031
Penicillin-Streptomycin (10,000 U/mL)	100 mL	-20°C	15140122
Antibiotic-Antimycotic (100X)	100 mL	-20°C	15240062
Gibco™ Amphotericin B	20 mL	-20°C	15290018
Gentamicin (50 mg/mL)	10 mL	RT	15750060

Balanced Salt Solutions

DPBS, calcium, magnesium	10 x 500 mL	4°C	14040182
HBSS, no calcium, no magnesium	500 mL	RT	14170112
HBSS, no calcium, no magnesium, no phenol red	500 mL	RT	14175095
HBSS, no calcium, no magnesium, no phenol red	10 x 500 mL	RT	14175103
DPBS, no calcium, no magnesium	500 mL	RT	14190144
DPBS, no calcium, no magnesium	10 x 500 mL	RT	14190250
DPBS (10X), no calcium, no magnesium	500 mL	RT	14200075
PBS, pH 7.2	500 mL	RT	20012027
PBS (10X), pH 7.2	500 mL	RT	70013032

Basal Media

DMEM, high glucose, pyruvate, no glutamine	500 mL	4°C	10313021
DMEM, high glucose, GlutaMAX™ Supplement	500 mL	4°C	10566016
MEM, no glutamine	500 mL	4°C	11090081
MEM, no glutamine	10 x 500 mL	4°C	11090099
MEM	500 mL	4°C	11095080
MEM	10 x 500 mL	4°C	11095098
DMEM/F-12, HEPES	10 x 500 mL	4°C	11330057
Ham's F-10 Nutrient Mix	500 mL	4°C	11550043
Ham's F-12 Nutrient Mix	500 mL	4°C	11765054
RPMI 1640 Medium, no phenol red	10 x 500 mL	4°C	11835055
RPMI 1640 Medium	500 mL	4°C	11875093

* Prices subject to change

Product Name	Size	Storage	Cat. No.
RPMI 1640 Medium	10 x 500 mL	4°C	11875119
DMEM, low glucose, pyruvate	500 mL	4°C	11885084
DMEM, low glucose, pyruvate	10 x 500 mL	4°C	11885092
DMEM, high glucose, no glutamine	10 x 500 mL	4°C	11960069
DMEM, high glucose	500 mL	4°C	11965092
DMEM, high glucose	10 x 500 mL	4°C	11965118
DMEM, high glucose, pyruvate	500 mL	4°C	11995065
DMEM, high glucose, pyruvate	10 x 500 mL	4°C	11995073
Ham's F-10 Nutrient Mix, HEPES	500 mL	4°C	12390035
IMDM	500 mL	4°C	12440053
Advanced DMEM	500 mL	4°C	12491015
MEM α , no nucleosides	1,000 mL	4°C	12561049
McCoy's 5A (Modified) Medium	10 x 500 mL	4°C	16600108
RPMI 1640 Medium, no glutamine	10 x 500 mL	4°C	21870092
RPMI 1640 Medium, HEPES	10 x 500 mL	4°C	22400105
DMEM, high glucose, no glutamine, no phenol red	500 mL	4°C	31053028
Opti-MEM® I Reduced Serum Medium	500 mL	4°C	31985070
Opti-MEM® I Reduced Serum Medium	10 x 500 mL	4°C	31985088
MEM α , nucleosides, GlutaMAX™ Supplement	500 mL	4°C	32571036
Opti-MEM® Reduced Serum Medium, GlutaMAX™ Supplement	500 mL	4°C	51985034
RPMI 1640 Medium, GlutaMAX™ Supplement	500 mL	4°C	61870036
RPMI 1640 Medium, GlutaMAX™ Supplement, HEPES	500 mL	4°C	72400047

Cell Culture Supplements

Low Serum Growth Supplement (LSGS)	10 mL	-20°C	500310
B-27® Supplement (50X), minus antioxidants	10 mL	-20°C	10889038
MEM Non-Essential Amino Acids Solution (100X)	100 mL	4°C	11140050
Sodium Pyruvate (100 mM)	100 mL	4°C	11360070
Bovine Albumin Fraction V (7.5% solution)	100 mL	4°C	15260037
B-27® Supplement (50X), serum free	10 mL	-20°C	17504044
L-Glutamine (200 mM)	100 mL	-20°C	25030081
GlutaMAX™ Supplement	100 mL	RT	35050061

Cell Dissociation Reagents

TrypLE™ Express Enzyme (1X), no phenol red	100 mL	-20°C	12604013
TrypLE™ Express Enzyme (1X), phenol red	100 mL	RT	12605010
Trypsin (0.25%), phenol red	100 mL	-20°C	15050065
Trypsin (2.5%), no phenol red	100 mL	-20°C	15090046
Trypsin-EDTA (0.5%), no phenol red	100 mL	-20°C	15400054
Trypsin-EDTA (0.25%), phenol red	100 mL	-20°C	25200056
Trypsin-EDTA (0.05%), phenol red	100 mL	-20°C	25300054

Cryopreservation Media

Recovery™ Cell Culture Freezing Medium	50 mL	-20°C	12648010
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Microbiological Media

LB Broth Base	500 g	RT	12780052
S.O.C. Medium	10 x 10 mL	RT	15544034

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Serum

Fetal Bovine Serum, certified, heat inactivated, US origin	500 mL	-20°C	10082147
Fetal Bovine Serum, qualified, USDA-approved regions	500 mL	-20°C	10437028
Fetal Bovine Serum, qualified, US origin	500 mL	-20°C	26140079
Fetal Bovine Serum, qualified, US origin	100 mL	-20°C	26140087

Serum-Free & Specialty Media

Medium 200	500 mL	4°C	M200500
Express Five® SFM	1,000 mL	4°C	10486025
Sf-900™ II SFM	6 x 1,000 mL	4°C	10902104
CD CHO AGT™ Medium	10 L	4°C	12490025
Neurobasal® Medium	500 mL	4°C	21103049

Transfection Reagents

PLUS™ Reagent	0.85 mL	4°C	11514015
Lipofectamine® 2000 Transfection Reagent	1.5 mL	4°C	11668019
Lipofectamine® 2000 Transfection Reagent	0.75 mL	4°C	11668027
Oligofectamine™ Transfection Reagent	1 mL	4°C	12252011
Lipofectamine® RNAiMAX Transfection Reagent	0.75 mL	4°C	13778075
Lipofectamine® LTX Reagent with PLUS™ Reagent	1 mL	4°C	15338100
Lipofectamine® Transfection Reagent	1 mL	4°C	18324012
Lipofectamine® Transfection Reagent	4 mL	4°C	18324020

Chromatography Columns, Resins, & Spin Filters

Affinity Columns, Media, & Standards

Ni-NTA Agarose	10 mL	4°C	R90101
Ni-NTA Agarose	25 mL	4°C	R90115

Spin Filters, Columns, & Purification Plates

PureLink® Nucleic Acid Purification Rack	1 each	RT	K210013
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Competent Cells & Strains

Cloning Competent Cells

One Shot® TOP10 Chemically Competent <i>E. coli</i>	20 reactions	-20°C	C404003
One Shot® Stb13™ Chemically Competent <i>E. coli</i>	20 x 50 µL	-80°C	C737303
One Shot® Mach1™ T1 Phage-Resistant Chemically Competent <i>E. coli</i>	20 x 50 µL	-80°C	C862003
MAX Efficiency® Stb12™ Competent Cells	5 x 200 µL	-80°C	10268019
ElectroMAX™ DH5α-E™ Competent Cells	0.5 mL	-20°C	11319019
One Shot® MAX Efficiency® DH5α™ -T1 ^R Competent Cells	20 x 50 µL	-80°C	12297016
MAX Efficiency® DH5α™ Competent Cells	10 reactions	-20°C	18258012
Library Efficiency® DH5α™ Competent Cells	10 reactions	-80°C	18263012
Subcloning Efficiency™ DH5α™ Competent Cells	40 reactions	-80°C	18265017
ElectroMAX™ DH10B™ Cells	0.5 mL	-20°C	18290015
MAX Efficiency® DH10B™ Competent Cells	10 reactions	-20°C	18297010

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DNA Vectors, Clones, Purified Nucleic Acids & Libraries

DNA Vectors

TOPO® TA Cloning® Kit for Subcloning, with TOP10 <i>E. coli</i> (Supply Center Packaging)	25 reactions	-80°C	K450001SC
TOPO® TA, Dual TOP10 (Supply Center Packaging)	25 reactions	-80°C	K460001SC

Gels, Fractionation Strips, & Membranes

Blotting Membranes

Nitrocellulose Pre-Cut Blotting Membranes, 0.2 µm pore size	20/pack	RT	LC2000
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Pre-Cast Protein Gels

NuPAGE™ Novex™ 4-12% Bis-Tris Protein Gels, 1.0 mm, 12-well	10 gels (1 box)	RT	NP0322BOX
NuPAGE™ Novex™ 4-12% Bis-Tris Protein Gels, 1.5 mm, 10-well	10 gels (1 box)	4°C	NP0335BOX
NuPAGE™ Novex™ 12% Bis-Tris Protein Gels, 1.0 mm, 12-well	10 gels (1 box)	RT	NP0342BOX

Instruments & Equipment

Gel Boxes, Gel Imagers, Power Supplies & Accessories

XCell SureLock® Mini-Cell	1 unit	RT	EI0001
XCell II™ Blot Module	1 unit	-	EI9051

Kits & Assays

cDNA Synthesis, Library, & Cloning Kits

SuperScript® First-Strand Synthesis System for RT-PCR	50 reactions	-20°C	11904018
SuperScript® III First-Strand Synthesis System	50 reactions	-20°C	18080051

Cell Analysis Kits

Dead Cell Apoptosis Kit with Annexin V Alexa Fluor® 488 & Propidium Iodide (PI)	50 assays	4°C	V13241
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DNARNA Labeling Kits

Random Primers DNA Labeling System	30 reactions	-20°C	18187013
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DNARNA Purification Kits & Reagents

PureLink® HiPure Plasmid Miniprep Kit	25 preps	RT	K210002
PureLink® HiPure Plasmid Midiprep Kit	50 preps	RT	K210005
PureLink® HiPure Plasmid Maxiprep Kit	25 preps	RT	K210007
PureLink® Quick Gel Extraction Kit	50 preps	RT	K210012
PureLink® HiPure Plasmid Filter Midiprep Kit	25 preps	RT	K210014
PureLink® HiPure Plasmid Filter Maxiprep Kit	10 preps	RT	K210016
PureLink™ HiPure Precipitator Module	25 precipitators	RT	K210022
PureLink® PCR Purification Kit	50 preps	RT	K310001
TRIzol® Reagent	200 mL	RT	15596018
TRIzol® Reagent	100 mL	RT	15596026
PureLink® RNA Mini Kit	50 preps	RT	12183018A

DNARNA Quantitation Assay Kits

Quant-iT™ RiboGreen® RNA Assay Kit	1 kit	4°C	R11490
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Real-Time PCR & Endpoint RT-PCR Kits

TaqMan® Universal PCR Master Mix	1 x 5 mL	4°C	4304437
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* Prices subject to change

Product Name	Size	Storage	Cat. No.
TaqMan® Universal PCR Master Mix, no AmpErase® UNG	200 reactions	4°C	4324018
Power SYBR® Green PCR Master Mix	1 x 5 mL	4°C	4367659
TaqMan® Gene Expression Master Mix	1 x 5 mL	4°C	4369016
SuperScript® One-Step RT-PCR System with Platinum® Taq DNA Polymerase	25 reactions	-20°C	10928034
SuperScript® One-Step RT-PCR System with Platinum® Taq DNA Polymerase	100 reactions	-20°C	10928042
Platinum® Quantitative PCR SuperMix-UDG	100 reactions	-20°C	11730017
Platinum® Quantitative PCR SuperMix-UDG	500 reactions	-20°C	11730025
SYBR GreenER™ qPCR SuperMix for ABI PRISM® Instrument	2,000 reactions	-20°C	1176002K
SYBR GreenER™ qPCR SuperMix for ABI PRISM® Instrument	100 reactions	-20°C	11760100
SYBR GreenER™ qPCR SuperMix for ABI PRISM® Instrument	500 reactions	-20°C	11760500
SYBR GreenER™ qPCR SuperMix for iCycler® Instrument	100 reactions	4°C	11761100
SYBR GreenER™ qPCR SuperMix Universal	100 reactions	-20°C	11762100
SYBR GreenER™ qPCR SuperMix Universal	500 reactions	-20°C	11762500
SuperScript® III One-Step RT-PCR System with Platinum® Taq DNA Polymerase	25 reactions	-20°C	12574018
SuperScript® III One-Step RT-PCR System with Platinum® Taq DNA Polymerase	100 reactions	-20°C	12574026

Lab Reagents & Chemicals

Denaturing Agents

UltraPure™ Formamide	500 g	4°C	15515026
UltraPure™ Sodium Dodecyl Sulfate (SDS)	500 g	RT	15525017

DN/RNA Reagents

Yeast tRNA	25 mg	-20°C	15401011
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Electrophoresis Reagents & Buffers

NuPAGE® Tris-Acetate SDS Running Buffer (20X)	500 mL	4°C	LA0041
Novex® Tris-Glycine SDS Running Buffer (10X)	500 mL	RT	LC2675
NuPAGE® MOPS SDS Running Buffer (20X)	500 mL	RT	NP0001
NuPAGE® MES SDS Running Buffer (20X)	500 mL	4°C	NP0002
NuPAGE® Antioxidant	15 mL	4°C	NP0005
NuPAGE® Transfer Buffer (20X)	125 mL	RT	NP0006
NuPAGE® LDS Sample Buffer (4X)	10 mL	4°C	NP0007
Bluejuice™ Gel Loading Buffer (10X)	3 x 1 mL	4°C	10816015
UltraPure™ Acrylamide	500 g	RT	15512023
UltraPure™ TEMED	30 mL	4°C	15524010
UltraPure™ TAE Buffer, 10X	1 L	RT	15558042
UltraPure™ TBE Buffer, 10X	1 L	RT	15581044
UltraPure™ Agarose	100 g	RT	16500100
UltraPure™ Agarose	500 g	RT	16500500
UltraPure™ Low Melting Point Agarose	100 g	RT	16520100

General Buffers for Life Science

UltraPure™ SSC, 20X	1 L	RT	15557044
UltraPure™ 1 M Tris-HCl Buffer, pH 7.5	1 L	4°C	15567027
UltraPure™ 1M Tris-HCl, pH 8.0	1 L	4°C	15568025
HEPES (1 M)	100 mL	4°C	15630080
HEPES (1 M)	20 mL	4°C	15630106

Product Name	Size	Storage	Cat. No.
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General Chemicals for Life Science

UltraPure™ Tris Buffer (powder format)	1 kg	RT	15504020
UltraPure™ Phenol	500 g	4°C	15509037
UltraPure™ Glycine	500 g	RT	15527013
IPTG	1 g	-20°C	15529019
UltraPure™ 0.5M EDTA, pH 8.0	4 x 100 mL	RT	15575020
UltraPure™ Phenol:Chloroform:Isoamyl Alcohol (25:24:1, v/v)	100 mL	4°C	15593031
Sodium Bicarbonate 7.5% solution	100 mL	RT	25080094

Microscopy Reagents

Image-iT® FX Signal Enhancer	10 mL	RT	I36933
ProLong® Gold Antifade Mountant	10 mL	RT	P36930

Molecular Biology Enzyme Buffers

Tango Buffer (10X)	5 x 1.0 mL	-20°C	BY5
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Reducing Agents

NuPAGE® Sample Reducing Agent (10X)	250 µL	4°C	NP0004
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Water

UltraPure™ DNase/RNase-Free Distilled Water	500 mL	RT	10977015
Distilled Water	1,000 mL	RT	15230147

Lab Supplies, Plastics, & Glassware

Other Laboratory Supplies

Electroporation Cuvettes, 0.4 cm, red	50/bag	RT	P46050
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Labeling & Detection Products

Cell Stains

AlamarBlue® Cell Viability Reagent	100 mL	4°C	DAL1100
Trypan Blue Solution, 0.4%	100 mL	RT	15250061

Enzyme Substrates

X-Gal	100 mg	-20°C	15520034
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Gel & Membrane Stains

SimplyBlue™ SafeStain	1 L	MIX	LC6060
SYBR® Gold Nucleic Acid Gel Stain (10,000X Concentrate in DMSO)	500 µL	-20°C	S11494
SYPRO® Ruby Protein Gel Stain	1 L	RT	S12000
SYBR® Safe DNA Gel Stain	400 µL	RT	S33102

Oligos, Primers, Probes & Nucleotides

DNA Primers & Oligos

Oligo(dT) ₁₂₋₁₈ Primer	25 µg	-20°C	18418012
Random Primers	9 units	-20°C	48190011

Product Name	Size	Storage	Cat. No.
Protein Standards & Ladders			
MagicMark™ XP Western Protein Standard	250 µL	-20°C	LC5602
Novex® Sharp Pre-stained Protein Standard	2 x 250 µL	-20°C	LC5800
SeeBlue® Plus2 Pre-stained Protein Standard	500 µL	4°C	LC5925
BenchMark™ Pre-stained Protein Ladder	2 x 250 µL	-20°C	10748010
Synthetic RNAi Controls			
BLOCK-iT™ Fluorescent Oligo, for lipid transfection	2 x 125 µL	-20°C	2013

Product Name	Size	Storage	Cat. No.
Nucleotides			
dNTP Set (100 mM)	4 x 250 µL	-20°C	10297018
dNTP Mix (10 mM ea)	100 µL	-20°C	18427013
dNTP Mix (10 mM ea)	1 mL	-20°C	18427088
Proteins, Enzymes, & Peptides			
Enzyme Inhibitors			
RNaseOUT™ Recombinant Ribonuclease Inhibitor	5,000 units	-20°C	10777019
Enzymes			
MMP9 Recombinant Human Protein, His Tag	5 µg	-20°C	10327H08H5
Growth Factors, Chemokines & Cytokines			
IL4 Recombinant Human Protein	25 µg	4°C	PHC0045
IL6 Recombinant Human Protein	25 µg	4°C	PHC0066
GM-CSF Recombinant Human Protein	10 µg	4°C	PHC2015
FGF-Basic (AA 10-155) Recombinant Human Protein	50 µg	4°C	PHG0026
IL4 Recombinant Mouse Protein	25 µg	-20°C	PMC0046
IL6 Recombinant Mouse Protein	25 µg	4°C	PMC0066
GM-CSF Recombinant Mouse Protein	25 µg	4°C	PMC2016
FGF-Basic Recombinant Mouse Protein	25 µg	4°C	PMG0035
NGF 2.5S Native Mouse Protein	10 µg	-20°C	13257019
Other Proteins & Peptides			
APOA1 (APOAI) Recombinant Human Protein, hIgG1-Fc tag	50 µg	-20°C	10686H02H50
PCR & Cloning Enzymes			
Taq DNA Polymerase, recombinant	500 units	-20°C	10342020
Taq DNA Polymerase, recombinant	3 x 500 units	-20°C	10342046
PCR SuperMix	100 reactions	-20°C	10572014
PCR SuperMix High Fidelity	100 reactions	-20°C	10790020
Platinum® Taq DNA Polymerase	120 reactions	-20°C	10966018
Platinum® Taq DNA Polymerase	600 reactions	-20°C	10966034
Platinum® PCR SuperMix	100 reactions	-20°C	11306016
Platinum® Pfx DNA Polymerase	100 reactions	-20°C	11708013
Platinum® Pfx DNA Polymerase	250 reactions	-20°C	11708021
Gateway® LR Clonase® II Enzyme mix	20 reactions	-80°C	11791020
AccuPrime™ Taq DNA Polymerase System	200 reactions	-20°C	12339016
AccuPrime™ Pfx DNA Polymerase	200 reactions	-20°C	12344024
AccuPrime™ Taq DNA Polymerase, high fidelity	200 reactions	-20°C	12346086
Pfx50™ DNA Polymerase	100 reactions	-20°C	12355012
BamH I	2,000 units	-20°C	15201023
EcoRI	5,000 units	-20°C	15202013
Hinc II (Hind II)	300 units	-20°C	15206014
Hind III	5,000 units	-20°C	15207012
Hpa I	500 units	-20°C	15208028
Bgl II	400 units	-20°C	15213010
Pst I	3,000 units	-20°C	15215015
Sal I	1,000 units	-20°C	15217011
T4 DNA Ligase (1 U/µL)	100 units	-20°C	15224017

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Product Name	Size	Storage	Cat. No.
T4 DNA Ligase (1 U/ μ L)	500 units	-20°C	15224025
T4 DNA Ligase (5 U/ μ L)	250 units	-20°C	15224041
Xba I	2,000 units	-20°C	15226012
Sma I	1,000 units	-20°C	15228018
Xho I (PaeR7I)	2500 units	-20°C	15231012
Kpn I	2,000 units	-20°C	15232010
Pvu II	1500 units	-20°C	15412018
Sph I	200 units	-20°C	15413016
Acc I	100 units	-20°C	15415011
Cla I	500 units	-20°C	15416050
Nco I	200 units	-20°C	15421019
EcoRV	2,000 units	-20°C	15425010
Nde I	200 units	-20°C	15426018
Sca I	1250 units	-20°C	15436017
Not I	1,000 units	-20°C	15441017
Not I	200 units	-20°C	15441025
Spe I	200 units	-20°C	15443013
Nhe I	300 units	-20°C	15444011
T4 Polynucleotide Kinase	200 units	-20°C	18004010
T4 DNA Polymerase	50 units	-20°C	18005017
CIAP (Calf Intestinal Alkaline Phosphatase), 20 U/ μ L	1,000 units	-20°C	18009019
CIAP (Calf Intestinal Alkaline Phosphatase), 1 U/ μ L	1,000 units	-20°C	18009027
Ribonuclease H	30 units	-20°C	18021014
Taq DNA Polymerase, native	100 units	-20°C	18038018
Taq DNA Polymerase, native	500 units	-20°C	18038042
DNase I	20,000 units	-20°C	18047019
SuperScript® II Reverse Transcriptase	10,000 units	-	18064014
DNase I, Amplification Grade	100 units	-20°C	18068015
SuperScript® III Reverse Transcriptase	10,000 units	-20°C	18080044
Pvu I	250 units	-20°C	25420118
Proteinase K Powder (\geq 40 U/mgP)	100 mg	4°C	25530015
M-MLV Reverse Transcriptase (200 U/ μ L)	40,000 units	-20°C	28025013

Standards, Ladders & Controls

DN/RNA Ladders

Low DNA Mass Ladder	50 applications	-20°C	10068013
TrackIt™ 100 bp DNA Ladder	100 applications	RT	10488058
TrackIt™ 1 Kb Plus DNA Ladder	100 applications	RT	10488085
High DNA Mass Ladder	50 applications	-20°C	10496016
1 Kb Plus DNA Ladder	250 μ g	-20°C	10787018
1 Kb Plus DNA Ladder	1,000 μ g	-20°C	10787026
Φ X174 RF DNA/Hae III Fragments	40 μ g	-20°C	15611015
λ DNA/Hind III Fragments	500 μ g	-20°C	15612013
100 bp DNA Ladder	50 μ g	-20°C	15628019
100 bp DNA Ladder	250 μ g	-20°C	15628050