

Roswell Park CGP L1-218 Freezer
Warehouse H1

Cat #	Product Description	Location
Apoptosis		
G8091	Caspase-Glo® 3/7 Assay 10 ml	N
Cell Viability Assays		
G3581	CellTiter 96® AQueous One Solution Cell Proliferation Assay 5,000 assays	Bottom
G7571	CellTiter-Glo® Luminescent Cell Viability Assay 10 × 10 ml	Bottom
G7570	CellTiter-Glo® Luminescent Cell Viability Assay 10 ml	K
Eukaryotic Gene Expression Systems		
E2000	β-Galactosidase Enzyme Assay System with Reporter Lysis Buffer 10 ml	Bottom
E2810	Renilla Luciferase Assay System 100 assays	Bottom
E2620	Bright-Glo™ Luciferase Assay System 100 ml	Bottom
E2920	Dual-Glo® Luciferase Assay System 10 ml	Bottom
E1910	Dual-Luciferase® Reporter Assay System 100 assays	Bottom
E1500	Luciferase Assay System 100 assays	Bottom
E1501	Luciferase Assay System, 10-Pack 1,000 assays	Bottom
Labeling Systems		
U1515	dNTP Mix 10 mM 1,000 µl	C
U1511	dNTP Mix 10 mM 200 µl	D
C1141	PCR Nucleotide Mix 10 mM 200 µl	G
U1335	Set of dATP, dCTP, dGTP, dUTP 100 mM 10µmol each	D
U1245	Set of dATP, dCTP, dGTP, dUTP 100 mM 40µmol each	C
Modifying Enzymes		
M2206	DNA Polymerase I Large (Klenow) Fragment 5 u/µl 500 u	H
M1701	M-MLV Reverse Transcriptase 200 u/µl 10,000 u	I
M8201	Shrimp Alkaline Phosphatase 500 u	J
M1801	T4 DNA Ligase 1–3 u/µl 100 u (Weiss units)	I
M9910	TSAP Thermosensitive Alkaline Phosphatase 100 units	G
Nucleic Acids/Markers		
G2101	100bp DNA Ladder 250µl (50 lanes)	F
G1881	Blue/Orange Loading Dye, 6X 3ml (3 × 1 ml)	F
PCR Related Products		
A1360	pGEM®-T Easy Vector System I 20 reactions	E
A3600	pGEM®-T Vector System I 20 reactions	E
Proteases		
V5111	Sequencing Grade Modified Trypsin 100 µg	O
V5280	Trypsin Gold, Mass Spectrometry Grade 100 µg	O
Rnasin		
N2511	Recombinant RNasin® Ribonuclease Inhibitor 20–40 u/µl 2,500 u	K
N2611	RNasin® Plus RNase Inhibitor 40 u/µl 2,500 u	M

N2111	RNasin® Ribonuclease Inhibitor 20–40 u/μl 2,500 u	M
Taq Product Family		
M7132	GoTaq® Colorless Master Mix 100 reactions	L
M3005	GoTaq® DNA Polymerase 5 u/μl 500 u	A
M8295	GoTaq® Flexi DNA Polymerase 5 u/μl 500 u	J
M7122	GoTaq® Green Master Mix 100 reactions	B
M5122	GoTaq® Hot Start Green Master Mix 100 reactions	H
M5001	GoTaq® Hot Start Polymerase 100 u	B
M7501	PCR Master Mix 2 X 10 reactions	A
Translation (in vitro) Systems		
V6101	ProTEV Plus 5 u/μl 1,000 u	Bottom
V6051	ProTEV Protease 10 u/μl 1,000 u	N