

Cenník spoločnosti Lamba Life a.s. pre produkty výrobcu Promega

Kat. číslo	Názov produktu	Balenie	DPH %	Cena v EUR bez DPH	Cena v EUR s DPH
A1071	Eluator(TM) Vacuum Elution Device, 4 each	4 each	20	154,00	184,80
A1120	Wizard(R) Genomic DNA Purification Kit, 100 Isolations	100 isolations × 300 µl	10	232,00	255,20
A1125	Wizard(R) Genomic DNA Purification Kit, 500 Isolations	500 isolations × 300 µl	10	511,00	562,10
A1222	PureYield(TM) Plasmid Miniprep System, 250 preps	250 preps	10	368,00	404,80
A1223	PureYield(TM) Plasmid Miniprep System, 100 preps	100 preps	10	172,00	189,20
A1250	Access RT-PCR System	100 reactions	10	529,00	581,90
A1260	Access RT-PCR Introductory System	20 reactions	10	152,00	167,20
A1280	Access RT-PCR System, 500 Reactions	500 reactions	10	2 247,00	2 471,70
A1311	Column Wash Solution (CWA), 185ml	185 ml	10	102,00	112,20
A1318	Column Wash Solution (CWA), 370ml	370 ml	10	184,00	202,40
A1330	Wizard(R) Plus SV Minipreps DNA Purif. System, 50 preps	50 prep	10	86,00	94,60
A1331	Vacuum Adapter, 20/pk	20 each	20	21,00	25,20
A1340	Wizard(R) Plus SV Miniprep DNA Purif. Sys., 50 preps w/Adp.	50 prep	10	99,00	108,90
A1360	pGEM(R)-T Easy Vector System I	20 reactions	10	238,00	261,80
A1380	pGEM(R)-T Easy Vector System II	20 reactions	10	361,00	397,10
A1410	pTARGET(TM) Mammalian Expression Vector System	20 reactions	10	445,00	489,50
A1441	Alkaline Protease Solution, 3ml	3 ml	10	44,00	48,40
A1460	Wizard(R) Plus SV Minipreps DNA Purif. System, 250 preps	250 preps	10	368,00	404,80
A1465	Wizard(R) Plus SV Minipreps DNA Purif. System, 1000 preps	1000 prep	10	1 240,00	1 364,00
A1470	Wizard(R) Plus SV Miniprep DNA Purif. Sys., 250 preps w/Adp.	250 preps	10	378,00	415,80
A1481	Wizard(R) SV 96 Neutralization Solution, 500ml	500 ml	10	102,00	112,20
A1485	Neutralization Solution (NSB), 500ml	500 ml	10	53,00	58,30
A1488	Wizard(R) SV 96 Neutralization Solution, 950ml	950 ml	10	184,00	202,40
A1491	Promega 10 Barrier Tips, 0,5–10 µl	960/pk	20	188,00	225,60
A1501	Promega 10E Barrier Tips, 0,5–10 µl	960/pk	20	188,00	225,60
A1511	Promega 10F Barrier Tips, 0,5–10 µl	960/pk	20	188,00	225,60
A1521	Promega 20 Barrier Tips, 2–20 µl	960/pk	20	188,00	225,60
A1541	Promega 100 Barrier Tips, 10–100 µl	960/pk	20	188,00	225,60
A1551	Promega 200 Barrier Tips, 50 - 200 µl	960/pk	20	188,00	225,60
A1561	Promega 1000 Barrier Tips, 100–1,000 µl	480/pk	20	126,00	151,20
A1620	Wizard(R) Genomic DNA Purification Kit	100 isolations × 10 ml	10	1 269,00	1 395,90
A1630	Wizard® MagneSil® Plasmid Purification System, 4 X 96	4 × 96 preps	10	595,00	654,50
A1631	Wizard® MagneSil® Plasmid Purification System, 8 X 96	8 × 96 preps	10	1 135,00	1 248,50
A1641	MagneSil(R) Red, 100ml	100 ml	10	1 141,00	1 255,10
A1655	Elution Buffer, 500ml	500 ml	10	104,00	114,40
A1701	AccessQuick(TM) RT-PCR System, 20 reactions	20 reactions	10	144,00	158,40
A1702	AccessQuick(TM) RT-PCR System, 100 reactions	100 reactions	10	571,00	628,10
A1703	AccessQuick(TM) RT-PCR System, 500 reactions	500 reactions	10	2 409,00	2 649,90
A1721	Alkaline Protease (APA)	130 ml	10	101,00	111,10
A1731	Cell Lysis Buffer (CLD)	1400 ml	10	375,00	412,50
A1741	Binding Buffer (BBA)	1600 ml	10	287,00	315,70
A1751	ReliaPrep(TM) Large Volume HT gDNA Isolation System, 96 Preps	96 × 10ml preps	10	1 495,00	1 644,50
A1752	ReliaPrep™ Resin	115 ml	10	419,00	460,90
A1831	Wizard® MagneSil® Seq'ing Reaction Clean-Up Sys., 4 x 96	4 × 96 preps	10	492,00	541,20
A1832	Wizard® MagneSil® Seq'ing Reaction Clean-Up Sys., 8 x 96	8 × 96 preps	10	932,00	1 025,20
A2051	ReliaPrep(TM) gDNA Tissue Miniprep System, 100 Preps	100 preps	10	320,00	352,00
A2052	ReliaPrep(TM) gDNA Tissue Miniprep System, 250 Preps	250 preps	10	701,00	771,10
A2121	x-tracta(TM) Gel Extractor, 25/pack	25 pack	20	18,00	21,60
A2122	x-tracta(TM) Gel Extractor, 100/pack	100 pack	20	59,00	70,80
A2180	Wizard(R) PCR Preps DNA Purification System, 250 preps	250 preps	10	511,00	562,10
A2191	Endotoxin Removal Resin, 100ml	100 ml	10	898,00	987,80
A2201	MagneSil(R) Blue, 100ml	100 ml	10	814,00	895,40
A2221	4/40 Wash Solution, 115ml	115 ml	10	302,00	332,20
A2241	Wizard(R) SV 96 Lysate Clearing Plate, 10 pack	10 pack	20	819,00	982,80
A2248	Wizard(R) SV 96 Lysate Clearing Plate, 100 pack	100 pack	20	3 444,00	4 132,80
A2250	Wizard(R) SV 96 Plasmid DNA Purification System, 1 x 96	1 × 96 preps	10	289,00	317,90
A2255	Wizard(R) SV 96 Plasmid DNA Purification System, 5 x 96	5 × 96 preps	10	1 206,00	1 326,60
A2271	Wizard(R) SV 96 Binding Plate, 10 pack	10 pack	20	1 025,00	1 230,00
A2278	Wizard(R) SV 96 Binding Plate, 100 pack	100 pack	20	4 013,00	4 815,60
A2291	Vac-Man(R) 96 Vacuum Manifold	1 each	20	582,00	698,40
A2311	Collar for Vac-Man(R) 96 Vacuum Manifold	1 each	20	160,00	192,00
A2352	ReliaPrep(TM) FFPE gDNA Miniprep System, 100 Reactions	100 reactions	10	394,00	433,40
A2360	Wizard(R) SV Genomic DNA Purification System, 50 preps	50 preps	10	141,00	155,10
A2361	Wizard(R) SV Genomic DNA Purification System, 250 preps	250 preps	10	599,00	658,90
A2370	Wizard(R) SV 96 Genomic DNA Purification System, 1 x 96	1 × 96 preps	10	268,00	294,80
A2371	Wizard(R) SV 96 Genomic DNA Purification System, 4 x 96	4 × 96 preps	10	961,00	1 057,10
A2380	Wizard MagneSil Tfx(TM) System, 4 x 96 Preps	4 × 96 preps	10	815,00	896,50
A2392	PureYield(TM) Plasmid Maxiprep System, 10 preps	10 preps	10	182,00	200,20
A2393	PureYield(TM) Plasmid Maxiprep System, 25 preps	25 preps	10	421,00	463,10
A2492	PureYield(TM) Plasmid Midiprep System, 25 preps	25 preps	10	196,00	215,60
A2495	PureYield(TM) Plasmid Midiprep System, 100 Preps	100 preps	10	708,00	778,80
A2496	PureYield(TM) Plasmid Midiprep System, 300 preps	300 preps	10	1 805,00	1 985,50
A2631	10mM EDTA, pH 8.0, 10ml	10 ml	20	32,00	38,40
A2641	25mM Tris-HCl, pH 8.0, 60ml	60 ml	20	32,00	38,40

A2651	20X TE Buffer, pH 7.5, 25ml	25 ml	10	32,00	35,20
A2661	Heat Block Adapter	1 each	20	491,00	589,20
A2670	ReliaPrep# 96 gDNA Mini HTS, 1x96 preps	1 × 96 preps	10	307,00	337,70
A2671	ReliaPrep# 96 gDNA Mini HTS, 4x96 preps	4 × 96 preps	10	960,00	1 056,00
A2681	Prepared Wash Buffer (WBC)	3500 ml	10	260,00	286,00
A2691	Bottle for 50% Ethanol	1 each	10	9,00	9,90
A2751	Reliaprep Large Volume HT gDNA Isolation System	1 each	10	1 495,00	1 644,50
A3500	Reverse Transcription System	100 reactions	10	571,00	628,10
A3511	Magnesium Chloride Solution, 25mM, 1.5ml	1,5 ml	20	38,00	45,60
A3513	Magnesium Chloride Solution, 25mM, 25ml	25 ml	20	54,00	64,80
A3561	Reverse Transcription 10X Buffer, 1.4ml	1,4 ml	10	44,00	48,40
A3600	pGEM(R)-T Vector System I	20 reactions	10	191,00	210,10
A3610	pGEM(R)-T Vector System II	20 reactions	10	312,00	343,20
A3800	ImProm-II(TM) Reverse Transcription System, 100 reactions	100 reactions	10	616,00	677,60
A3801	ImProm-II(TM) Reverse Transcriptase, 10 Reaction Sample	10 reactions	10	35,00	38,50
A3802	ImProm-II(TM) Reverse Transcriptase, 100 Reactions	100 reactions	10	327,00	359,70
A3803	ImProm-II(TM) Reverse Transcriptase, 500 Reactions	500 reactions	10	1 296,00	1 425,60
A3811	Wash Buffer, Plant, 40ml	40 ml	10	154,00	169,40
A4031	Plexor(R) qPCR System, 200 reactions	200 reactions	10	226,00	248,60
A4041	Plexor(R) One-Step qRT-PCR System, 200 reactions	200 reactions	10	426,00	468,60
A4061	Plexor(R) Two-Step qRT-PCR System, 200 reactions	200 reactions	10	382,00	420,20
A4082	MagneSil(R) Genomic Large Volume System, 48 preps	48 preps	10	692,00	761,20
A4091	eLysis Buffer, 1L	1 L	10	252,00	277,20
A5000	GoScript(TM) Reverse Transcription System, 50 rxn	50 reactions	10	319,00	350,90
A5001	GoScript(TM) Reverse Transcription System, 100 rxn	100 reactions	10	616,00	677,60
A5003	GoScript(TM) Reverse Transcriptase, 100 rxn	100 reactions	10	327,00	359,70
A5004	GoScript(TM) Reverse Transcriptase, 500 rxn	500 reactions	10	1 296,00	1 425,60
A5051	Proteinase K (PK) Solution	23 ml	10	274,00	301,40
A5081	ReliaPrep(TM) Blood gDNA Miniprep System, 100 Preps	100 preps	10	272,00	299,20
A5082	ReliaPrep(TM) Blood gDNA Miniprep System, 250 Preps	250 preps	10	596,00	655,60
A5091	Tissue Lysis Buffer (TLA)	500 ml	10	265,00	291,50
A6001	GoTaq(R) qPCR Master Mix, 200 Reactions	200 reactions	10	312,00	343,20
A6002	GoTaq(R) qPCR Master Mix, 1000 Reactions	1000 reactions	10	1 320,00	1 452,00
A6010	GoTaq(R) 2-Step RT-qPCR System 200 Reactions	50 RT + 200 qPCR	10	432,00	475,20
A6020	GoTaq(R) 1-Step RT-qPCR System, 200 reactions	200 reactions	10	504,00	554,40
A6101	GoTaq® Probe qPCR Master Mix, 200rxn	200 reactions	10	132,00	145,20
A6102	GoTaq® Probe qPCR Master Mix, 1000rxn	1000 reactions	10	540,00	594,00
A6110	GoTaq® Probe 2-Step RT-qPCR System 200rxn	200 reactions	10	264,00	290,40
A6120	GoTaq® Probe 1-Step RT-qPCR System 200rxn	200 reactions	10	336,00	369,60
A6732	PureYield(TM) Plasmid Maxiprep Start-Up Kit	1 each	10	1 178,00	1 295,80
A6742	PureYield(TM) Plasmid Midiprep Start-Up Kit	1 each	10	1 068,00	1 174,80
A6752	Wizard(R) SV Gel & PCR Cleanup Start-Up Kit	1 each	10	1 164,00	1 280,40
A6762	Wizard(R) Plus SV Minipreps Start-Up Kit	1 each	10	1 339,00	1 472,90
A6772	Wizard(R) SV Genomic DNA Purif Start-Up Kit	1 each	10	1 455,00	1 600,50
A6782	Wizard(R) SV96 Genomic DNA Start-up Kit	1 each	10	1 574,00	1 731,40
A6792	SV96 PCR Clean-Up Start-Up Kit	1 each	10	1 586,00	1 744,60
A6812	PureYield(TM) Plasmid Miniprep Start-Up Kit	1 each	10	1 309,00	1 439,90
A7100	Wizard(R) Plus Minipreps DNA Purification System, 50 preps	50 preps	10	95,00	104,50
A7112	Cell Resuspension Solution (CRA), 150ml	150 ml	10	64,00	70,40
A7113	Wizard(R) SV 96 Cell Resuspension Solution, 500ml	500 ml	10	181,00	199,10
A7114	Cell Resuspension Solution, 500ml	500 ml	10	189,00	207,90
A7115	Cell Resuspension Solution, (CRA), 315ml	315 ml	10	53,00	58,30
A7118	Wizard(R) SV 96 Cell Resuspension Solution, 800ml	800 ml	10	261,00	287,10
A7122	Cell Lysis Solution (CLA), 150ml	150 ml	10	64,00	70,40
A7123	Wizard(R) SV 96 Cell Lysis Solution, 500ml	500 ml	10	102,00	112,20
A7124	Cell Lysis Solution, 500ml	500 ml	10	104,00	114,40
A7125	Cell Lysis Solution, (CLA), 315ml	315 ml	10	53,00	58,30
A7128	Wizard(R) SV 96 Cell Lysis Solution, 800ml	800 ml	10	148,00	162,80
A7131	Neutralization Solution (NSA), 150ml	150 ml	10	64,00	70,40
A7132	Neutralization Solution, 500ml	500 ml	10	104,00	114,40
A7141	Wizard(R) MiniPreps DNA Purification Resin, 250ml	250 ml	10	201,00	221,10
A7170	Wizard(R) PCR Preps DNA Purification System, 50 preps	50 preps	10	127,00	139,70
A7181	Wizard(R) PCR Preps DNA Purification Resin, 250ml	250 ml	10	219,00	240,90
A7211	Wizard(R) MiniColumns, 250ea.	250 each	20	208,00	249,60
A7231	Vac-Man(R) Laboratory Vacuum Manifold, 20 samples	1 each	20	206,00	247,20
A7241	Direct Purification Buffer, 25ml	25 ml	10	56,00	61,60
A7261	One-Way Luer Lock Stopcock, 10ea	10 each	20	44,00	52,80
A7270	Wizard(R) Plus Maxipreps DNA Purification System, 10 preps	10 preps	10	166,00	182,60
A7280	Wizard(R) DNA Clean-Up System, 100 preps	100 preps	10	179,00	196,90
A7300	Wizard(R) Plus Megapreps DNA Purification System, 5 preps	5 preps	10	178,00	195,80
A7361	Wizard(R) Megapreps DNA Purification Resin, 1,000ml	1000 ml	10	673,00	740,30
A7401	Wizard(R) Maxipreps DNA Purification Resin, 500ml	500 ml	10	385,00	423,50
A7421	Maxi/Megapreps Filtering System, 50/pk	50 each	20	326,00	391,20
A7500	Wizard(R) Plus Minipreps DNA Purification System, 100preps	100 preps	10	199,00	218,90
A7510	Wizard(R) Plus Minipreps DNA Purification System, 250preps	250 preps	10	414,00	455,40
A7640	Wizard(R) Plus Midipreps DNA Purification System, 25 preps	25 preps	10	200,00	220,00
A7651	Wizard(R) Midicolumns, 100ea	100 each	20	198,00	237,60
A7701	Wizard(R) Midipreps DNA Purification Resin, 1000ml	1000 ml	10	552,00	607,20
A7710	ReadyAmp(TM) Genomic DNA Purification System	100 reactions	10	160,00	176,00
A7933	Cell Lysis Solution, 1000ml (for Wizard Genomic)	1 L	10	162,00	178,20

A7941	Nuclei Lysis Solution, 50ml	50 ml	10	40,00	44,00
A7943	Nuclei Lysis Solution, 1000ml	1 L	10	471,00	518,10
A7951	Protein Precipitation Solution, 25ml	25 ml	10	56,00	61,60
A7953	Protein Precipitation Solution 350ml	350 ml	10	419,00	460,90
A7963	DNA Rehydration Solution, 50ml	50 ml	10	55,00	60,50
A7973	RNase A Solution, 4mg/ml	1 ml	20	78,00	93,60
A7974	RNaseA Solution, 4mg/ml, 5ml	5 ml	20	302,00	362,40
A8102	Column Wash Solution (CWB), 125ml	125 ml	10	64,00	70,40
A8191	Lysis Buffer A, Food, 100ml	100 ml	10	112,00	123,20
A8231	MagneSil(R) Green, 100ml	100 ml	10	404,00	444,40
A8261	Lysis Buffer, 150ml	150 ml	10	273,00	300,30
A8271	2X Wash Buffer, 70ml	70 ml	10	54,00	59,40
A8281	Elution Buffer, 50ml	50 ml	10	54,00	59,40
A8501	Differex(TM) Digestion Buffer, 150ml	150 ml	10	495,00	544,50
A8511	Differex(TM) Separation Solution, 40ml	40 ml	10	495,00	544,50
A9281	Wizard(R) SV Gel and PCR Clean-up System, 50 preps	50 preps	10	106,00	116,60
A9282	Wizard(R) SV Gel and PCR Clean-up System, 250 preps	250 preps	10	468,00	514,80
A9283	Wizard® SV Gel and PCR Clean-Up System and x-tracta™ Gel B	50 preps/25 extractors	10	119,00	130,90
A9284	Wizard® SV Gel and PCR Clean-Up System and x-tracta™ Gel B	250 preps/100 extractors	10	521,00	573,10
A9285	Wizard(R) SV Gel and PCR Clean-up System, 1000 preps	1000 preps	10	1 592,00	1 751,20
A9301	Membrane Binding Solution, 20ml	20 ml	10	82,00	90,20
A9340	Wizard(R) SV 96 PCR Clean-Up System, 1 x 96	1 x 96 preps	10	166,00	182,60
A9341	Wizard(R) SV 96 PCR Clean-Up System, 4 x 96	4 x 96 preps	10	556,00	611,60
A9342	Wizard(R) SV 96 PCR Clean-Up System, 8 x 96	8 x 96 preps	10	1 004,00	1 104,40
AS1010	Maxwell® 16 Blood DNA Purification Kit	48 preps	10	298,00	327,80
AS1020	Maxwell(R) 16 Cell DNA Purification Kit	48 preps	10	298,00	327,80
AS1030	Maxwell(R) 16 Tissue DNA Purification Kit	48 preps	10	298,00	327,80
AS1040	DNA IQ (TM) Reference Sample Kit for Maxwell(R) 16	48 preps	10	305,00	335,50
AS1050	Maxwell(R) 16 Total RNA Purification Kit	48 preps	10	376,00	413,60
AS1060	Maxwell(R) 16 Polyhistidine Protein Purification Kit	48 preps	10	376,00	413,60
AS1120	Maxwell(R) 16 Mouse Tail DNA Purification Kit	48 preps	10	298,00	327,80
AS1130	Maxwell(R) 16 FFPE Tissue LEV DNA Purification Kit	48 preps	10	327,00	359,70
AS1135	Maxwell(R) 16 FFPE Plus LEV DNA Purification Kit, 48 Preps	48 preps	10	340,00	374,00
AS1140	Maxwell(R) 16 Cell LEV DNA Purification Kit	48 preps	10	327,00	359,70
AS1150	Maxwell(R) 16 Viral Total Nucleic Acid Purification Kit	48 preps	10	306,00	336,60
AS1155	Maxwell(R) 16 Viral Total Nucleic Acid Purificatio	48 preps	10	362,00	398,20
AS1220	Maxwell(R) 16 Tissue LEV Total RNA Purification Kit	48 preps	10	376,00	413,60
AS1225	Maxwell(R) 16 Cell LEV Total RNA Purification Kit	48 preps	10	376,00	413,60
AS1240	DNA IQ (TM) Casework Pro Kit for Maxwell(R) 16	48 preps	10	298,00	327,80
AS1270	Maxwell(R) 16 LEV simplyRNA Cells Kit, 48 preps	48 preps	10	341,00	375,10
AS1280	Maxwell(R) 16 LEV simplyRNA Tissue Kit, 48 preps	48 preps	10	341,00	375,10
AS1290	Maxwell(R) 16 LEV Blood DNA Kit	48 preps	10	327,00	359,70
AS1295	Maxwell(R) 16 Buccal Swab LEV DNA Purification Kit, 48 Preps	48 preps	10	327,00	359,70
AS1310	Maxwell® 16 LEV simplyRNA Blood Kit	48 preps	10	341,00	375,10
B1001	StemElite(TM) Gene Expression System, 100rxns	100 qPCR reactions	10	233,00	256,30
B1002	StemElite™ Gene Expression System Plu	PCR reactions + 50 RT reagents	10	415,00	456,50
B1011	StemElite(TM) NANOG/GAPDH Primer Pair (20X), 100ul	100 µl	10	112,00	123,20
B1021	StemElite(TM) SOX2/GAPDH Primer Pair (20X), 100ul	100 µl	10	112,00	123,20
B1031	StemElite(TM) POU5F1//GAPDH Primer Pair (20X), 100ul	100 µl	10	112,00	123,20
B1041	StemElite™ LIN28//GAPDH Primer Pair (100 µl	10	112,00	123,20
B1051	StemElite™ KLF4//GAPDH Primer Pair (2	100 µl	10	112,00	123,20
B1061	StemElite™ MYC/GAPDH Primer Pair (20X	100 µl	10	112,00	123,20
B1071	StemElite™ NPPA/GAPDH Primer Pair (20	100 µl	10	112,00	123,20
B1081	StemElite™ MYL7/GAPDH Primer Pair (20	100 µl	10	112,00	123,20
B1091	StemElite(TM) MYL2/GAPDH Primer Pair (20X), 100ul	100 µl	10	112,00	123,20
B1101	StemElite™ MYH6/GAPDH Primer Pair (20	100 µl	10	112,00	123,20
B1111	StemElite™ MYH7/GAPDH Primer Pair (20	100 µl	10	112,00	123,20
B1121	StemElite(TM) NKX2-5/GAPDH Primer Pair (20X), 100u	100 µl	10	112,00	123,20
B1131	StemElite(TM) TNNT2/GAPDH Primer Pair (20X), 100ul	100 µl	10	112,00	123,20
B1141	StemElite™ TNNI3/GAPDH Primer Pair (2	100 µl	10	112,00	123,20
B1151	StemElite™ MEF2C/GAPDH Primer Pair (2	100 µl	10	112,00	123,20
B1161	StemElite™ PLN/GAPDH Primer Pair (20X	100 µl	10	112,00	123,20
B1171	StemElite™ GATA4/GAPDH Primer Pair (2	100 µl	10	112,00	123,20
B1301	StemElite™ HNF4A/GAPDH Primer Pair (2	100 µl	10	112,00	123,20
B1311	StemElite™ HNF1B/GAPDH Primer Pair (2	100 µl	10	112,00	123,20
B1321	StemElite™ PDX1/GAPDH Primer Pair (20	100 µl	10	112,00	123,20
B1331	StemElite™ INS/GAPDH Primer Pair (20X	100 µl	10	112,00	123,20
B1341	StemElite™ FOXA2/GAPDH Primer Pair (2	100 µl	10	112,00	123,20
B1351	StemElite™ SOX17/GAPDH Primer Pair (2	100 µl	10	112,00	123,20
B1361	StemElite™ GATA6/GAPDH Primer Pair (2	100 µl	10	112,00	123,20
B1371	StemElite(TM) Mus-Nanog/Actb Primer Pair (20X), 10	100 µl	10	112,00	123,20
B1381	StemElite(TM) Mus-Sox2/Actb Primer Pair (20X), 100	100 µl	10	112,00	123,20
B1391	StemElite(TM) Mus-Pou5f1/Actb Primer Pair (20X), 100ul	100 µl	10	112,00	123,20
B1401	StemElite™ Mus-Lin28/Actb Primer Pair	100 µl	10	112,00	123,20
B1411	StemElite™ Mus-Klf4/Actb Primer Pair	100 µl	10	112,00	123,20
B1421	StemElite™ Mus-Myc/Actb Primer Pair (100 µl	10	112,00	123,20
B9510	GenePrint® 10 System, 50 reactions	50 reactions	10	1 036,00	1 139,60
C1101	Oligo(dT) 15 Primer, 500ug/ml 20ug	20 µg	10	69,00	75,90
C1141	PCR Nucleotide Mix, 10mM, 200ul	200 µl	10	68,00	74,80
C1145	PCR Nucleotide Mix, 10mM, 1000ul	1000 µl	10	260,00	286,00

C1181	Random Primers, 20ug	20 µg	10	44,00	48,40
C1263	T4 DNA Ligase Buffer Pack	1,5 ml	10	25,00	27,50
C1281	Spin Columns (including collection & wash tubes), 10ea	10 each	20	51,00	61,20
C1291	EcoR I Adaptors, 150pmole	150 pmol	10	55,00	60,50
C1313	T4 PNK Buffer Pack	1,5 ml	10	25,00	27,50
C1381	1.2kb Kanamycin Positive Control RNA (0.5mg/ml), 5ug	5 µg	10	98,00	107,80
C4360	Universal RiboClone(R) cDNA Synthesis System	1 system	10	849,00	933,90
C5411	CXR Reference Dye, 100ul	100 µl	10	24,00	26,40
C8011	psiCHECK(TM)-1 Vector	20 µg	20	447,00	536,40
C8021	psiCHECK(TM)-2 Vector	20 µg	20	447,00	536,40
C8441	pF1A T7 Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C8451	pF1K T7 Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C8461	pFN2A (GST) Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C8471	pFN2K (GST) Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C8481	pF4A CMV Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C8491	pF4K CMV Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C8511	pFN6A (HQ) Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C8521	pFN6K (HQ) Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C8531	pFC7A (HQ) Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C8541	pFC7K (HQ) Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C8640	Flexi(R) System, Entry/ Transfer	try and 20 transfer reactions	10	336,00	369,60
C8750	GeneClip(TM) U1 Hairpin Cloning System - Basic	1 system	10	339,00	372,90
C8760	GeneClip(TM) U1 Hairpin Cloning System - Puromycin	1 system	10	339,00	372,90
C8770	GeneClip(TM) U1 Hairpin Cloning System - Hygromycin	1 system	10	339,00	372,90
C8780	GeneClip(TM) U1 Hairpin Cloning System - Neomycin	1 system	10	339,00	372,90
C8790	GeneClip(TM) U1 Hairpin Cloning System - hMGFP	1 system	10	493,00	542,30
C8820	Flexi(R) System, Transfer	100 transfer	10	1 038,00	1 141,80
C9320	Carboxy Flexi(R) System, Transfer	50 transfer	10	496,00	545,60
C9331	pFN10A (ACT) Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C9341	pFN11A (BIND) Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C9351	pGL4.31[luc2P/Gal4UAS/Hygro] Vector	20 µg	20	495,00	594,00
C9360	CheckMate(TM)/Flexi(R) Vector Mammalian Two-Hybrid System	1 each	10	826,00	908,60
C9361	pF9A CMV hRluc-neo Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C9370	CheckMate(TM) Positive Control Vectors	1 set	10	211,00	232,10
C9380	CheckMate(TM) Negative Control Vectors	1 set	10	211,00	232,10
C9401	pF5A CMV-neo Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C9411	pF5K CMV-neo Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C9421	pReg neo Vector, 20ug	20 µg	20	351,00	421,20
C9431	pF12A RM Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C9441	pF12K RM Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
C9451	Coumermycin A1, 5mg	5 mg	10	104,00	114,40
C9461	Novobiocin Sodium Salt, 1gm	1 gm	10	38,00	41,80
C9470	Regulated Mammalian Expression System	1 system	10	752,00	827,20
CD4002	Magnetic Separator 20 Microfuge Tubes	1 each	20	464,00	556,80
D1501	Lambda DNA, 250ug	250 µg	10	75,00	82,50
D1511	pBR322 DNA, 10ug	10 µg	20	82,00	98,40
D1521	Unmethylated Lambda DNA, 250ug	250 µg	10	85,00	93,50
D1531	PhiX174, RF DNA, 50ug	50 µg	20	140,00	168,00
D1811	Herring Sperm DNA, 10mg	10 mg	10	56,00	61,60
D1815	Herring Sperm DNA, 100mg	100 mg	10	169,00	185,90
D1816	Herring Sperm DNA, 500mg	500 mg	10	394,00	433,40
DC5171	GenePrint(R) Fluorescent Sex Identif. Sys.-Amelogen, 100rx	100 reactions	10	280,00	308,00
DC6001	GenePrint(R) STR MultiplexCSF1PO-TPOX-TH01, 100rx.	100 reactions	10	984,00	1 082,40
DC6031	GenePrint(R) STR MultiplexF13A01, FESFPS, vWA, 100rx.	100 reactions	10	979,00	1 076,90
DC6071	GenePrint(R) F. STR Multiplex GammaSTR# (Fluor.), 100rx	100 reactions	10	999,00	1 098,90
DC6301	GenePrint(R) Fluor. STR Mult CSF-1PO, TPOX, TH01, vWA, 100rx	100 reactions	10	1 028,00	1 130,80
DC6451	GenePrint® SilverSTR® III System, 100re.	100 reactions	10	984,00	1 082,40
DC6551	PowerPlex(R) 16 Monoplex Sys. D3S1358 (Fluorescein) 100rxn	100 reactions	10	351,00	386,10
DC6561	PowerPlex(R) 16 Monoplex Sys. TH01 (Fluorescein), 100rxn	100 reactions	10	351,00	386,10
DC6571	PowerPlex(R) 16 Monoplex Sys. D21S11 (Fluorescein), 100rxn.	100 reactions	10	351,00	386,10
DC6581	PowerPlex(R) 16 Monoplex Sys. D18S51 (Fluorescein), 100 rxn	100 reactions	10	351,00	386,10
DC6591	PowerPlex(R) 16 Monoplex Sys. Penta E (Fluorescein), 100 rxn	100 reactions	10	504,00	554,40
DC6601	PowerPlex(R) 16 Monoplex System D5S818 (JOE), 100rxn	100 reactions	10	351,00	386,10
DC6611	PowerPlex(R) 16 Monoplex System D13S317 (JOE), 100rxn	100 reactions	10	351,00	386,10
DC6621	PowerPlex(R) 16 Monoplex System D7S820 (JOE), 100rxn	100 reactions	10	351,00	386,10
DC6631	PowerPlex(R) 16 Monoplex System D16S539 (JOE), 100	100 reactions	10	351,00	386,10
DC6641	PowerPlex(R) 16 Monoplex System CSF1PO (JOE), 100rxn	100 reactions	10	351,00	386,10
DC6651	PowerPlex(R) 16 Monoplex System, Penta D (JOE), 100rxn	100 reactions	10	504,00	554,40
DC6661	PowerPlex(R) 16 Monoplex System vWA (TMR), 100rxn	100 reactions	10	351,00	386,10
DC6671	PowerPlex(R) 16 Monoplex System D8S1179 (TMR), 100rxn.	100 reactions	10	351,00	386,10
DC6681	PowerPlex(R) 16 Monoplex System TPOX (TMR), 100rxn.	100 reactions	10	351,00	386,10
DC6691	PowerPlex(R) 16 Monoplex System FGA (TMR), 100rxn	100 reactions	10	351,00	386,10
DC6700	DNA IQ(TM) System, 400 reactions	400 reactions	10	1 148,00	1 262,80
DC6701	DNA IQ(TM) System 100 reaction	100 reactions	10	339,00	372,90
DC6740	Tissue & Hair Extraction Kit. (for use with DNA IQ(TM)) 100	100 reactions	10	268,00	294,80
DC6745	Casework Extraction Kit, 100 reactions	100 reactions	10	278,00	305,80
DC6800	Differex(TM) System, 200 Samples	200 samples	10	953,00	1 048,30
DC6801	Differex(TM) System, 50 Samples	50 samples	10	280,00	308,00
DC6950	PowerPlex(R) S5 System, 400 rx	400 reactions	10	3 478,00	3 825,80
DC6951	PowerPlex(R) S5 System, 100 rx	100 reactions	10	978,00	1 075,80

DC8271	SwabSolution# Kit	100 preps	10	193,00	212,30
DC9271	PunchSolution# Kit	100 preps	10	156,00	171,60
DD1001	9947A DNA, 10 ng/ul, 250ng	250 ng	10	113,00	124,30
DD2011	K562 DNA High Molecular Weight , 30ug	30 µg	10	91,00	100,10
DD2061	9948 Male DNA, 10ng/ul, 250ng	250 ng	10	106,00	116,60
DD7101	2800M Control DNA, 10ng/ul, 25ul	25 µl	10	106,00	116,60
DD7251	2800M Control DNA, 0.25ng/ul, 500ul	500 µl	10	78,00	85,80
DG1071	Internal Lane Standard 600, 150ul	150 µl	10	268,00	294,80
DG1521	CC5 Internal Lane Standard 500, 300ul	300 µl	10	480,00	528,00
DG1820	STR Normalization Manager™	3 CD-ROM	20	11 698,00	14 037,60
DG2101	CTT Allelic Ladder Mix, 60 lanes, 150ul	150 µl	10	828,00	910,80
DG2121	CTTv Allelic Ladder Mix, (Fluorescein), 150ul	150 µl	10	1 225,00	1 347,50
DG2141	FFv Allelic Ladder Mix, 60 lanes, 150ul	150 µl	10	829,00	911,90
DG3291	GammaSTR™ Allelic Ladder Mix (Fluoresc	150 µl	10	1 225,00	1 347,50
DG3481	CC5 Internal Lane Standard 500 Pro, 300ul	300 µl	10	480,00	528,00
DG3640	PowerPlex(R) Matrix Standards, 310/377	50 µl	10	85,00	93,50
DG3801	CC5 Internal Lane Standard 500 Y23	300 µl	10	480,00	528,00
DG4600	PowerPlex(R) 5-Dye Matrix Standards, 310	50 µl	10	88,00	96,80
DG4640	PowerPlex(R) Matrix Standards, 310	50 µl	10	82,00	90,20
DG4650	PowerPlex(R) Matrix Standards, 3100/3130	25 µl	10	225,00	247,50
DG4700	PowerPlex(R) 5-Dye Matrix Standards,3100/3130	25 µl	10	88,00	96,80
DM1231	5X AmpSolution# Reagent, 500ul	500 µl	10	133,00	146,30
DM2211	STR 10X Buffer, 1.2ml	1,2 ml	10	62,00	68,20
DM2411	Gold ST-R 10X Buffer, 1.2ml	1,2 ml	10	55,00	60,50
DV3123	Agarose, 1kg	1 kg	10	976,00	1 073,60
DV4331	STR 2X Loading Solution, 3ml (3 X 1ml)	3 × 1 ml	10	58,00	63,80
DV4351	Blue Dextran Loading Solution, 3ml (3 X 1ml)	3 × 1 ml	10	58,00	63,80
DV4371	Bromophenol Blue Loading Solution, 3ml (3 X 1ml)	3 × 1 ml	10	58,00	63,80
DW0991	Water, Amplification Grade, 6,250ul (5 X 1,250ul)	5 X 1,250 µl	20	31,00	37,20
DY1151	Mineral Oil, 12ml	12 ml	10	20,00	22,00
E1000	CAT Enzyme Assay System	50 reactions	10	176,00	193,60
E1051	Chloramphenicol Acetyltransferase, 100u	100 u	10	64,00	70,40
E1061	n-Butyryl CoA (5mg/ml), 255ul	255 µl	10	76,00	83,60
E1081	pSV-B-Gal Control, 20ug	20 µg	20	147,00	176,40
E1171	pGloSensor(TM) -20F cAMP Plasmid, 20ug	20 µg	20	599,00	718,80
E1200	ProFection(R) Mammalian Transfection Sys.-Calcium Phosphate	40 reactions	10	198,00	217,80
E1261	GloSensor(TM) cAMP HEK293 Cell Line	2 vials	10	6 002,00	6 602,20
E1290	GloSensor(TM) cAMP Reagent 25mg	25 mg	10	412,00	453,20
E1291	GloSensor(TM) cAMP Reagent 250mg	250 mg	10	1 648,00	1 812,80
E1310	pGL4.50(luc2/CMV/Hygro) Vector 20ug	20 µg	20	495,00	594,00
E1320	pGL4.51(luc2/CMV/Neo) Vector, 20ug	20 µg	20	495,00	594,00
E1330	pmirGLO Dual Luciferase miRNA Target Expression Vector	20 µg	20	495,00	594,00
E1340	pGL4.33[luc2P/SRE/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E1350	pGL4.34[luc2P/SRF-RE/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E1360	pGL4.36[luc2P/MMTV/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E1370	pGL4.35(luc2P/9XGAL4UAS/Hygro) Vector, 20ug	20 µg	20	495,00	594,00
E1380	pFN26A(BIND) hRluc-neo Flexi(R) Vector, 20ug	20 µg	20	495,00	594,00
E1390	pBIND-ER(alpha) Vector, 20ug	20 µg	20	495,00	594,00
E1411	pCBR- Basic Vector, 20ug	20 µg	20	495,00	594,00
E1421	pCBR-Control Vector, 20ug	20 µg	20	495,00	594,00
E1431	pCBG68-Basic Vector, 20ug	20 µg	20	495,00	594,00
E1441	pCBG68-Control Vector, 20ug	20 µg	20	495,00	594,00
E1451	pCBG99-Basic Vector, 20ug	20 µg	20	495,00	594,00
E1461	pCBG99-Control Vector, 20ug	20 µg	20	495,00	594,00
E1483	Luciferase Assay Reagent, 100ml	100 ml	10	718,00	789,80
E1500	Luciferase Assay System	100 assays	10	104,00	114,40
E1501	Luciferase Assay System, 10-pack	1 000 assays	10	771,00	848,10
E1531	Luciferase Cell Culture Lysis 5X Reagent, 30ml	30 ml	10	61,00	67,10
E1541	pGEM(R)-luc DNA, 20ug	20 µg	20	495,00	594,00
E1581	pBIND-GR Vector, 20ug	20 µg	20	495,00	594,00
E1601	Beetle Luciferin, Potassium Salt, 5mg	5 mg	10	56,00	61,60
E1602	Beetle Luciferin, Potassium Salt, 50mg	50 mg	10	179,00	196,90
E1603	Beetle Luciferin, Potassium Salt, 250mg	250 mg	10	358,00	393,80
E1605	Beetle Luciferin, Potassium Salt, 1gm	1 g	10	780,00	858,00
E1611	pGL2-Control DNA, 20ug	20 µg	20	495,00	594,00
E1621	pGL2-Enhancer DNA, 20ug	20 µg	20	495,00	594,00
E1631	pGL2-Promoter DNA, 20ug	20 µg	20	495,00	594,00
E1641	pGL2-Basic DNA, 20ug	20 µg	20	495,00	594,00
E1701	QuantiLum(R) Recombinant Luciferase, 1mg	1 mg	10	106,00	116,60
E1702	QuantiLum(R) Recombinant Luciferase, 5mg	5 mg	20	398,00	477,60
E1711	pAdVantage(TM) Vector, 20ug	20 µg	20	166,00	199,20
E1721	pSI Vector, 20ug	20 µg	20	424,00	508,80
E1731	pCI Mammalian Expression Vector, 20ug	20 µg	20	424,00	508,80
E1741	pGL3-Control Vector, 20ug	20 µg	20	495,00	594,00
E1751	pGL3-Basic Vector, 20ug	20 µg	20	495,00	594,00
E1761	pGL3-Promoter Vector, 20ug	20 µg	20	495,00	594,00
E1771	pGL3-Enhancer Vector, 20ug	20 µg	20	495,00	594,00
E1841	pCI-neo Mammalian Expression Vector, 20ug	20 µg	20	424,00	508,80
E1851	pCAT(R)3 Control Vector, 20ug	20 µg	20	495,00	594,00
E1861	pCAT(R)3 Promoter Vector, 20ug	20 µg	20	495,00	594,00

E1871	pCAT(R)3 Basic Vector, 20ug	20 µg	20	495,00	594,00
E1881	pCAT(R)3 Enhancer vector, 20ug	20 µg	20	495,00	594,00
E1910	Dual-Luciferase(R) Reporter Assay System	100 assays	10	274,00	301,40
E1941	Passive Lysis 5X Buffer, 30ml	30 ml	10	96,00	105,60
E1960	Dual-Luciferase(R) Reporter Assay System 10-Pack	1 000 assays	10	2 059,00	2 264,90
E1980	Dual-Luciferase(R) Reporter 1000 Assay System	1 000 assays	10	1 922,00	2 114,20
E2000	Beta-Galactosidase Enzyme Assay System	10 ml	10	187,00	205,70
E2161	Star(TM) Printer Paper, 4 1/2" Roll	1 each	20	11,00	13,20
E2231	pRL-SV40 Vector, 20ug	20 µg	20	495,00	594,00
E2241	pRL-TK Vector, 20ug	20 µg	20	495,00	594,00
E2261	pRL-CMV Vector, 20ug	20 µg	20	495,00	594,00
E2271	pRL-null Vector, 20ug	20 µg	20	495,00	594,00
E2301	pGloSensor(TM) - 22F cAMP, 20ug	20 µg	20	599,00	718,80
E2311	FuGENE(R) HD Transfection Reagent, 1ml	1 ml	10	486,00	534,60
E2312	FuGENE(R) HD Transfection Reagent, 5 X 1ml	5 ml	10	2 064,00	2 270,40
E2371	Disposable Cuvettes 1000/pkg 12mm x 50mm	1000 pkg	20	184,00	220,80
E2421	Test Tube Insert, 12mm	1 each	20	116,00	139,20
E2431	TransFast(TM) Transfection Reagent	1,2 mg	10	413,00	454,30
E2440	CheckMate(TM) Mammalian TwoHybrid System	1 system	10	868,00	954,80
E2510	Steady-Glo(R) Luciferase Assay System, 10ml	10 ml	10	88,00	96,80
E2520	Steady-Glo(R) Luciferase Assay System, 100ml	100 ml	10	626,00	688,60
E2610	Bright-Glo(TM) Luciferase Assay System, 10ml	10 ml	10	94,00	103,40
E2620	Bright-Glo(TM) Luciferase Assay System, 100ml	100 ml	10	651,00	716,10
E2661	Glo Lysis Buffer, 1X, 100ml	100 ml	10	107,00	117,70
E2670	QuantiFluor(TM) dsDNA System	1 ml	10	271,00	298,10
E2691	FuGENE(R) 6 Transfection Reagent, 1ml	1 ml	10	473,00	520,30
E2692	FuGENE(R) 6 Transfection Reagent, 5 X 1ml	5 x 1 ml	10	2 013,00	2 214,30
E2693	FuGENE(R) 6 Transfection Reagent, 0.5ml	0,5 ml	10	259,00	284,90
E2710	Renilla-Glo(TM) Luciferase Assay System, 10ml	10 ml	10	119,00	130,90
E2720	Renilla-Glo(TM) Luciferase Assay System, 100ml	100 ml	10	899,00	988,90
E2810	Renilla Luciferase Assay System, 100 Assays	100 assays	10	173,00	190,30
E2820	Renilla Luciferase Assay System, 1000 Assays	1 000 assays	10	1 205,00	1 325,50
E2851	Thermal Printer Paper	1 each	20	26,00	31,20
E2920	Dual-Glo(R) Luciferase Assay System, 10ml	10 ml	10	281,00	309,10
E2940	Dual-Glo(R) Luciferase Assay System, 100ml	100 ml	10	1 972,00	2 169,20
E3030	Primer Extension System	40 reactions	10	189,00	207,90
E3050	Gel Shift Assay Core System	100 reactions	10	388,00	426,80
E3091	HeLaScribe(R) Nuclear Extract Transcription Grade, 2x20 Rxns	40 reactions	10	306,00	336,60
E3092	HeLaScribe(R) Nuclear Extract Transcription Grade, 8x20 Rxns	160 reactions	10	984,00	1 082,40
E3110	HeLaScribe(R) Nuclear Extract in vitro Transcription System	40 reactions	10	482,00	530,20
E3190	QuantiFluor# ssDNA System	1 ml	10	344,00	378,40
E3201	AP1 Consensus Oligonucleotide, 1.75pmol/ul, 175pmoles	175 pmol	10	98,00	107,80
E3202	AP1 Consensus Oligonucleotide, 1.75pmol/ul, 35pmoles	35 pmol	10	35,00	38,50
E3211	AP2 Consensus Oligonucleotide, 1.75pmol/ul, 175pmoles	175 pmol	10	98,00	107,80
E3212	AP2 Consensus Oligonucleotide, 1.75pmol/ul, 35pmoles	35 pmol	10	35,00	38,50
E3221	TFIID Oligonucleotide, 175pmoles	175 pmol	10	98,00	107,80
E3222	TFIID Oligonucleotide, 35pmoles	35 pmol	10	35,00	38,50
E3231	SP1 Consensus Oligonucleotide, 1.75 pmol/ul, 175pmoles	175 pmol	10	98,00	107,80
E3232	SP1 Consensus Oligonucleotide, 1.75 pmol/ul, 35pmoles	35 pmol	10	35,00	38,50
E3241	OCT1 Oligonucleotide, 175pmoles	175 pmol	10	98,00	107,80
E3242	OCT1 Oligonucleotide, 35pmoles	35 pmol	10	35,00	38,50
E3281	CREB Oligonucleotide, 175pmoles	175 pmol	10	98,00	107,80
E3282	CREB Oligonucleotide, 35pmoles	35 pmol	10	35,00	38,50
E3291	NFkB Oligonucleotide, 175pmoles	175 pmol	10	98,00	107,80
E3292	NFkB Oligonucleotide, 35pmoles	35 pmol	10	35,00	38,50
E3300	Gel Shift Assay System	100 reactions	10	541,00	595,10
E3310	QuantiFluor(TM) RNA System	1 ml	10	331,00	364,10
E3511	PhiX174 DNA/Hinf I Dephos. Markers, 2,500ng	2,5 µg	10	87,00	95,70
E3521	HeLaScribe(R) Nuclear Extract Gel Shift Assay Grade, 120ul	3 × 40 µl	10	213,00	234,30
E3581	Gel Shift Binding 5X Buffer, 1000ul (5 X 200ul)	5 × 200 µl	10	401,00	441,10
E3621	HeLaScribe(R) Nuclear Extract Positive Control DNA, 300ng	300 ng	10	95,00	104,50
E3641	pGL4.37[luc2P/ARE/Hygro] Vector	20 µg	20	495,00	594,00
E3651	pGL4.38[luc2P/p53 RE/Hygro] Vector	20 µg	20	495,00	594,00
E3661	pGL4.39[luc2P/ATF6 RE/Hygro] Vector	20 µg	20	495,00	594,00
E3671	pGL4.48[luc2P/SBE/Hygro] Vector	20 µg	20	495,00	594,00
E3751	pGL4.41[luc2P/HSE/Hygro] Vector	20 µg	20	495,00	594,00
E3790	rhTFIIB, 50gsu	50 gsu	20	285,00	342,00
E3971	Reporter Lysis 5X Buffer, 30ml	30 ml	10	78,00	85,80
E4001	pGL4.42[luc2P/HRE/Hygro] Vector	20 µg	20	495,00	594,00
E4030	Luciferase Assay System with Reporter Lysis Buffer	100 assays	10	119,00	130,90
E4041	pGL4.47[luc2P/SIE/Hygro] Vector	20 µg	20	495,00	594,00
E4111	pGL4.44[luc2P/AP1 RE/Hygro] Vector	20 µg	20	495,00	594,00
E4121	pGL4.43[luc2P/XRE/Hygro] Vector	20 µg	20	495,00	594,00
E4131	pGL4.40[luc2P/MRE/Hygro] Vector	20 µg	20	495,00	594,00
E4141	pGL4.45[luc2P/ISRE/Hygro] Vector	20 µg	20	495,00	594,00
E4221	Disposable Cuvettes 1000/pkg 8mm x 50mm	1000 pkg	20	128,00	153,60
E4471	pSP-luc+NF Fusion Vector, 20ug	20 µg	20	495,00	594,00
E4481	RVprimer3 cw (20mer), 2ug 304pmole	2 µg	10	108,00	118,80
E4491	RVprimer4, ccw, 2ug	2 µg	10	108,00	118,80
E4530	Luciferase Assay System Freezer Pack, 10x100 Assays	1 000 assays	10	899,00	988,90

E4550	Luciferase 1000 Assay System	1 000 assays	10	839,00	922,90
E4611	pGL4.49[luc2P/TCF-LEF RE/Hygro] Vector	20 µg	20	495,00	594,00
E4651	pGL4.52[luc2P/STAT5RE/Hygro] Vector	20 µg	20	495,00	594,00
E4720	Beta-Glo(R) Assay System, 10ml	10 ml	10	115,00	126,50
E4740	Beta-Glo(R) Assay System, 100ml	100 ml	10	806,00	886,60
E4910	Chroma-Glo(TM) Luciferase Assay System, 10ml	10 ml	10	240,00	264,00
E4920	Chroma-Glo(TM) Luciferase Assay System, 100ml	100 ml	10	1 855,00	2 040,50
E5750	Erase-a-Base(R) System (Minus Vectors & Strains)	1 system	10	492,00	541,20
E6000	rCTP, rGTP, rUTP, & rATP (100mM ea), 4x400ul	4 × 400 µl	10	240,00	264,00
E6011	rATP (100mM), 400ul	400 µl	10	79,00	86,90
E6021	rUTP (100mM), 400ul	400 µl	10	79,00	86,90
E6031	rGTP (100mM), 400ul	400 µl	10	79,00	86,90
E6041	rCTP (100mM), 400ul	400 µl	10	79,00	86,90
E6091	Minicell Borosilicate Glass Cuvettes (400ea)	400 each	20	215,00	258,00
E6092	10X10mm Square Polystyrene Cuvette (3.5ml capacity) 100ea	100 each	20	147,00	176,40
E6093	10X10mm Square Methacrylate Cuvette (3.5ml capacity) 100ea	100 each	20	142,00	170,40
E6110	ONE-Glo(TM) Luciferase Assay System, 10ml	10 ml	10	101,00	111,10
E6120	ONE-Glo(TM) Luciferase Assay System, 100ml	100 ml	10	782,00	860,20
E6421	Monster Green(R) Fluorescent Protein phMGFP Vector, 20ug	20 µg	10	736,00	809,60
E6481	EnduRen(TM) Live Cell Substrate, 0.34mg	0,34 mg	10	144,00	158,40
E6482	EnduRen(TM) Live Cell Substrate, 3.4mg	3,4 mg	10	1 086,00	1 194,60
E6491	ViviRen(TM) Live Cell Substrate, 0.37mg	0,37 mg	10	144,00	158,40
E6492	ViviRen(TM) Live Cell Substrate, 3.7mg	3,7 mg	10	1 086,00	1 194,60
E6551	Luciferin-EF(TM), 25mg	25 mg	10	119,00	130,90
E6552	Luciferin-EF(TM), 250mg	250 mg	10	406,00	446,60
E6651	pGL4.10[luc2] Vector, 20ug	20 µg	20	495,00	594,00
E6661	pGL4.11[luc2P] Vector, 20ug	20 µg	20	495,00	594,00
E6671	pGL4.12[luc2CP] Vector, 20ug	20 µg	20	495,00	594,00
E6681	pGL4.13[luc2/SV40] Vector, 20ug	20 µg	20	495,00	594,00
E6691	pGL4.14[luc2/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E6701	pGL4.15[luc2P/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E6711	pGL4.16[luc2CP/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E6721	pGL4.17[luc2/Neo] Vector, 20ug	20 µg	20	495,00	594,00
E6731	pGL4.18[luc2P/Neo] Vector, 20ug	20 µg	20	495,00	594,00
E6741	pGL4.19[luc2CP/Neo], Vector, 20ug	20 µg	20	495,00	594,00
E6751	pGL4.20[luc2/Puro] Vector, 20ug	20 µg	20	495,00	594,00
E6761	pGL4.21[luc2P/Puro] Vector, 20ug	20 µg	20	495,00	594,00
E6771	pGL4.22[luc2CP/Puro] Vector, 20ug	20 µg	20	495,00	594,00
E6881	pGL4.70[hRluc] Vector, 20ug	20 µg	20	495,00	594,00
E6891	pGL4.71[hRlucP] Vector, 20ug	20 µg	20	495,00	594,00
E6901	pGL4.72[hRlucCP] Vector, 20ug	20 µg	20	495,00	594,00
E6911	pGL4.73[hRluc/SV40] Vector, 20ug	20 µg	20	495,00	594,00
E6921	pGL4.74[hRluc/TK] Vector, 20ug	20 µg	20	495,00	594,00
E6931	pGL4.75[hRluc/CMV] Vector, 20ug	20 µg	20	495,00	594,00
E6941	pGL4.76[hRluc/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E6951	pGL4.77[hRlucP/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E6961	pGL4.78[hRlucCP/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E6971	pGL4.79[hRluc/Neo] Vector, 20ug	20 µg	20	495,00	594,00
E6981	pGL4.80[hRlucP/Neo] Vector, 20ug	20 µg	20	495,00	594,00
E6991	pGL4.81[hRlucCP/Neo], 20ug	20 µg	20	495,00	594,00
E7110	ONE-Glo™ + Tox Luciferase Reporter and Cell Viability Assay	1 plate	10	221,00	243,10
E7120	ONE-Glo™ + Tox Luciferase Reporter and Cell Viability Assay	10 plates	10	1 356,00	1 491,60
E7501	pGL4.82[hRluc/Puro] Vector, 20ug	20 µg	20	495,00	594,00
E7511	pGL4.83[hRlucP/Puro] Vector, 20ug	20 µg	20	495,00	594,00
E7521	pGL4.84[hRlucCP/Puro] Vector, 20ug	20 µg	20	495,00	594,00
E8411	pGL4.23 [luc2/minP] Vector, 20ug	20 µg	20	495,00	594,00
E8421	pGL4.24 [luc2P/minP] Vector, 20ug	20 µg	20	495,00	594,00
E8431	pGL4.25 [luc2CP/minP] Vector, 20ug	20 µg	20	495,00	594,00
E8441	pGL4.26 [luc2/minP/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E8451	pGL4.27 [luc2P/minP/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E8461	pGL4.28 [luc2CP/minP/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E8471	pGL4.29 [luc2P/CRE/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E8481	pGL4.30[luc2P/NFAT-RE/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
E8491	pGL4.32[luc2P/NF-kB-RE/Hygro] Vector, 20ug	20 µg	20	495,00	594,00
FF2000	ENLITEN(R) ATP Assay System	100 assays	10	232,00	255,20
FF2021	ENLITEN(R) rLuciferase/ Luciferin Reagent, 100 Assays	100 assays	10	198,00	217,80
FF3750	Wizard(R) Magnetic DNA Purification Sys for Food, 200 Prep	200 preps	10	980,00	1 078,00
FF3751	Wizard(R) Magnetic DNA Purification Sys for Food, 400 Prep	400 preps	10	1 731,00	1 904,10
FF3760	Wizard(R) Magnetic 96 DNA Plant System, 2 x 96 preps	2 × 96 preps	10	500,00	550,00
FF3761	Wizard(R) Magnetic 96 DNA Plant System, 4 x 96 preps	4 × 96 preps	10	958,00	1 053,80
G0940	Caspase-Glo(R) 2 Assay, 10ml	10 ml	10	446,00	490,60
G0941	Caspase-Glo(R) 2 Assay, 50ml	50 ml	10	1 788,00	1 966,80
G0970	Caspase-Glo(R) 6 Assay, 10ml	10 ml	10	446,00	490,60
G0971	Caspase-Glo(R) 6 Assay, 50ml	50 ml	10	1 498,00	1 647,80
G1001	HaloTag® Alexa Fluor® 488 Ligand, 30ul	30 µl	10	521,00	573,10
G1002	HaloTag® Alexa Fluor® 488 Ligand, 15ul	15 µl	10	288,00	316,80
G1111	CellTiter 96(R) AQueous MTS Reagent Powder, 1gm	1 g	10	905,00	995,50
G1112	CellTiter 96(R) AQueous MTS Reagent Powder, 250mg	250 mg	10	324,00	356,40
G1131	Anti-NGF mAb, 1mg/ml, 100ug	100 µg	10	624,00	686,40
G1132	Anti-NGF mAb, 1mg/ml, 20ug	20 µg	10	165,00	181,50

G1180	Proteasome-Glo(TM) 3-Substrate Cell-Based Assay System, 10ml	10 ml	10	1 129,00	1 241,90
G1200	Proteasome-Glo(TM) 3-Substrate Cell-Based Assay System, 50ml	50 ml	10	3 644,00	4 008,40
G1221	Anti-TGFB1 pAb, 100ug	100 µg	10	427,00	469,70
G1291	TGFBeta Sample 10X Buffer, 20ml	20 ml	10	59,00	64,90
G1321	pFC17K HaloTag® CMVd3 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G1351	Anti-Chicken IgY, HRP Conjugate, 300ul	300 µl	10	148,00	162,80
G1471	Human Genomic DNA: Male, 100ug	100 µg	10	169,00	185,90
G1491	rhBDNF, 5ug	5 µg	20	455,00	546,00
G1521	Human Genomic DNA: Female, 100ug	100 µg	10	169,00	185,90
G1551	pFC17A HaloTag® CMVd3 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G1571	pFC16K HaloTag® CMVd2 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G1591	pFC16A HaloTag® CMVd1 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G1601	pFC15K HaloTag® CMVd1 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G1611	pFC15A HaloTag® CMVd1 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G1641	Anti-Human BDNF pAb, 200ug	200 µg	10	552,00	607,20
G1651	Anti-Human NT-3 pAb, 200ug	200 µg	10	552,00	607,20
G1681	pFC20A HaloTag® T7 SP6 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G1691	pFC20K HaloTag® T7 SP6 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G1711	Lambda DNA / Hind III Markers, 100ug	100 µg	10	53,00	58,30
G1721	Lambda DNA / EcoR I Markers, 100ug	100 µg	10	53,00	58,30
G1731	Lambda DNA / EcoR I + Hind III Markers, 100ug	100 µg	10	53,00	58,30
G1741	pGEM(R) DNA Markers, 50ug (50 lanes)	50 µg	10	135,00	148,50
G1751	PhiX174 DNA / Hinf I Markers, 50ug	50 µg	10	179,00	196,90
G1761	PhiX174 DNA / Hae III Markers, 50ug	50 µg	10	179,00	196,90
G1780	CytoTox 96® Non-Radioactive Cytotoxicity Assay	1 000 assays	10	351,00	386,10
G1821	Lysis Solution, 5ml	5 ml	20	87,00	104,40
G1841	pFN19K HaloTag® T7 SP6 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G1881	Blue/Orange Loading Dye, 6X, 3ml (3x1ml)	3 ml	10	51,00	56,10
G1891	pFN19A HaloTag® T7 SP6 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G1912	HaloLink(TM) Resin, 1.25ml	1,25 ml	10	113,00	124,30
G1913	HaloLink(TM) Resin, 2.5ml	2,5 ml	10	162,00	178,20
G1914	HaloLink(TM) Resin, 10ml	10 ml	10	349,00	383,90
G1915	HaloLink(TM) Resin, 25ml	25 ml	10	636,00	699,60
G2101	100bp DNA Ladder, 250ul (50 lanes)	250 µl	10	92,00	101,20
G2681	pFN18K HaloTag® T7 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G2751	pFN18A HaloTag® T7 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G2781	rhGDNF, 5ug	5 µg	20	455,00	546,00
G2791	Anti-Human GDNF pAb, 200ug	200 µg	10	473,00	520,30
G2801	HaloTag® Oregon Green® Ligand, 30ul	30 µl	10	521,00	573,10
G2802	HaloTag® Oregon Green® Ligand, 15ul	15 µl	10	288,00	316,80
G2821	pFN21A HaloTag® CMV Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G2831	pFN21K HaloTag® CMV Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G2841	pFN22A HaloTag® CMVd1 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G2851	pFN22K HaloTag® CMVd1 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G2861	pFN23A HaloTag® CMVd2 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G2871	pFN23K HaloTag® CMVd2 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G2881	pFN24A HaloTag® CMVd3 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G2930	Griess Reagent System	1 000 assays	10	204,00	224,40
G2981	pFN24K HaloTag® CMVd3 Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G2991	HaloTag(R) TMRDirect(TM) Ligand	30 µl	10	313,00	344,30
G3011	ProMega-Markers(R) Lambda Ladders, 40-60 lanes	40 - 60 lanes	10	164,00	180,40
G3041	Human Genomic DNA, 100ug	100 µg	10	169,00	185,90
G3091	Mouse Genomic DNA, 100ug	100 µg	10	169,00	185,90
G3161	PCR Marker, 250ul (50 lanes)	250 µl	10	108,00	118,80
G3191	RNA Markers, 50ul	50 µl	10	176,00	193,60
G3221	HaloTag(R) R110Direct(TM) Ligand, 30ul	30 µl	10	313,00	344,30
G3231	Anti-Human p75 pAb, 200ug	200 µg	10	507,00	557,70
G3250	DeadEnd(TM) Fluorometric TUNEL System, 60 reactions	60 reactions	10	692,00	761,20
G3311	Block & Sample 5X Buffer , 54ml	54 ml	10	62,00	68,20
G3580	CellTiter 96(R) AQueous One Solution Assay, 1,000 assays	1 000 assays	10	301,00	331,10
G3581	CellTiter 96(R) AQueous One Solution Assay, 5,000 assays	5 000 assays	10	939,00	1 032,90
G3582	CellTiter 96(R) AQueous One Solution Assay, 200 assays	200 assays	10	73,00	80,30
G3780	HaloTag(R) Flexi® Vectors-CMV Deletion Series Sample Pk	9 × 2 µg	10	268,00	294,80
G4000	CellTiter 96(R) Non-Rad Cell Prolif Assay, 10X96well plt	1 000 assays	10	275,00	302,50
G4100	CellTiter 96(R) Non-Rad Cell Prolif Assay, 50X96well plt	5 000 assays	10	871,00	958,10
G4471	10bp DNA Step Ladder, 32.5ug (50 lanes)	32,5 µg	10	67,00	73,70
G4491	HaloTag(R) Standard Protein, 30ug	30 µg	10	67,00	73,70
G4511	25bp DNA Step Ladder, 100ug (55 lanes)	100 µg	10	67,00	73,70
G4521	50bp DNA Step Ladder, 340ug/ml 90ug (52 lanes)	90 µg	10	67,00	73,70
G5021	rhEGF, 100ug	100 µg	20	174,00	208,80
G5071	rhFGF, Basic, Human, 25ug	25 µg	20	360,00	432,00
G5111	rhIGF-I, 25ug	25 µg	20	486,00	583,20
G5141	NGF, 2.5S, Murine, 100ug	100 µg	20	368,00	441,60
G5241	rhTNF-Alpha, 10ug	10 µg	20	387,00	464,40
G5381	Vitronectin, Human, 100ug	100 µg	10	418,00	459,80
G5421	CellTiter 96(R) AQueous NonRad Cell Prolif Ass, 10X96plt	1 000 assays	10	288,00	316,80
G5430	CellTiter 96(R) AQueous NonRad Prolif Ass, 50X96well plt	5 000 assays	10	956,00	1 051,60
G5631	rhLung B Tryptase, 100ug	100 µg	20	828,00	993,60
G5711	DNA Ladder, 1kb, 500ul (100 lanes)	500 µl	10	111,00	122,10
G5961	Caspase Inhibitor Ac-DEVD-CHO 10mM, 100ul	100 µl	20	242,00	290,40

G6050	HaloTag(R) Cloning Starter System	1 each	10	440,00	484,00
G6080	CellTiter-Fluor(TM) Cell Viability Assay, 10ml	10 ml	10	113,00	124,30
G6081	CellTiter-Fluor(TM) Cell Viability Assay, 5 x 10ml	5 x 10 ml	10	492,00	541,20
G6082	CellTiter-Fluor(TM) Cell Viability Assay, 2 x 50ml	2 x 50 ml	10	851,00	936,10
G6190	HaloLink(TM) Array Six Slide System	6 slides	10	947,00	1 041,70
G6260	DUB-Glo(TM) Protease Assay (DUB/SENP/NEDP), 10ml	10 ml	10	395,00	434,50
G6261	DUB-Glo(TM) Protease Assay (DUB/SENP/NEDP), 50ml	50 ml	10	1 248,00	1 372,80
G6270	HaloTag(R) Protein Purification System, Sample Pack	1 each	10	208,00	228,80
G6280	HaloTag(R) Protein Purification System	1 each	10	676,00	743,60
G6320	ApoTox-Glo(TM) Triplex Assay, 10ml	10 ml	10	475,00	522,50
G6321	ApoTox-Glo(TM) Triplex Assay, 5 X 10ml	50 ml	10	2 068,00	2 274,80
G6410	ApoLive-Glo(TM) Multiplex Assay, 10ml	10 ml	10	429,00	471,90
G6411	ApoLive-Glo(TM) Multiplex Assay, 5 X 10ml	50 ml	10	1 871,00	2 058,10
G6420	HDAC-Glo(TM) I/II Assay, 10ml	10 ml	10	372,00	409,20
G6421	HDAC-Glo(TM) I/II Assay, 5 X 10ml	50 ml	10	1 615,00	1 776,50
G6422	HDAC-Glo(TM) I/II Assay, 100ml	100 ml	10	2 599,00	2 858,90
G6430	HDAC-Glo(TM) I/II Screening System, 10ml	10 ml	10	396,00	435,60
G6431	HDAC-Glo(TM) I/II Screening System, 5 X 10ml	50 ml	10	1 724,00	1 896,40
G6450	SIRT-Glo(TM) Assay, 10ml	10 ml	10	372,00	409,20
G6451	SIRT-Glo(TM) Assay, 5 X 10ml	50 ml	10	1 615,00	1 776,50
G6452	SIRT-Glo(TM) Assay, 100ml	100 ml	10	2 599,00	2 858,90
G6460	SIRT-Glo(TM) Control Substrate 35ul	35 µl	10	268,00	294,80
G6470	SIRT-Glo(TM) Screening System, 10ml	10 ml	10	396,00	435,60
G6471	SIRT-Glo™ Screening System, 5 X 10ml	50 ml	10	1 724,00	1 896,40
G6500	HaloTag(R) Mammalian Pull-Down and Labeling System	24 reactions	10	339,00	372,90
G6504	HaloTag(R) Mammalian Pull-Down System	24 reactions	10	185,00	203,50
G6509	HaloTag® Complete Pull-Down System	40 reactions	10	1 171,00	1 288,10
G6521	Protease Inhibitor Cocktail, 50X, 1ml	1 ml	10	74,00	81,40
G6540	Nicotinamide, 30ul	30 µl	10	102,00	112,20
G6550	HDAC-Glo(TM) I/II Control Substrate, 10ul	10 µl	10	279,00	306,90
G6560	Trichostatin A, 10ul	10 µl	10	113,00	124,30
G6570	HeLa Nuclear Extract, 10ul	10 µl	10	129,00	141,90
G6591	HaloTag(R) Control Vector, 20ug	20 µg	10	196,00	215,60
G6601	HaloTEV Protease, 5u/ul, 1000u	1 000 u	10	121,00	133,10
G6602	HaloTEV Protease, 5u/ul, 4000u	4 000 u	10	367,00	403,70
G6790	HaloTag(R) Mammalian Protein Purification System	1 each	10	553,00	608,30
G6795	HaloTag(R) Mammalian Protein Detection&Purification System	1 each	10	676,00	743,60
G6799	HaloTag(R) Mammalian Protein Detect & Purify System Smpl Pk	1 each	10	326,00	358,60
G6941	1kb DNA Step Ladder, 90ug (300 lanes)	90 µg	10	84,00	92,40
G6951	100bp DNA Step Ladder, 100ug (100 lanes)	100 µg	10	140,00	154,00
G6961	200bp DNA Step Ladder, 100ug (100 lanes)	100 µg	10	126,00	138,60
G7010	ADCC Reporter Bioassay, Core Kit	1 each	10	631,00	694,10
G7018	ADCC Reporter Bioassay, Core Kit 5X	1 each	10	2 676,00	2 943,60
G7061	rhSkin # Trypsase, 100ug	100 µg	20	755,00	906,00
G7121	Anti-betaIII Tubulin mAb, 100ug	100 µg	10	399,00	438,90
G7130	DeadEnd(TM) Colorimetric TUNEL System, 40 reactions	40 reactions	10	624,00	686,40
G7220	CaspACE(TM) Assay System, Colorimetric, 100 assays	100 assays	10	679,00	746,90
G7231	Caspase Inhibitor Z-VAD-FMK 20mM, 50ul	50 µl	10	353,00	388,30
G7232	Caspase Inhibitor Z-VAD-FMK 20mM, 125ul	125 µl	10	598,00	657,80
G7281	Magne# HaloTag® Beads, 20% Slurry, 1ml	1 ml	10	93,00	102,30
G7282	Magne# HaloTag® Beads, 20% Slurry, 5 X 1ml	5 ml	10	345,00	379,50
G7291	Protein G HaloTag® Fusion Protein, 5mg	5 mg	20	349,00	418,80
G7341	Anti-PARP p85 Fragment pAb, 50ul	50 µl	10	500,00	550,00
G7351	CaspACE(TM) Assay System, Colorimetric, 50 Assays	50 assays	10	452,00	497,20
G7360	DeadEnd(TM) Colorimetric TUNEL System, 20 reactions	20 reactions	10	422,00	464,20
G7431	TMB One Solution, 100ml	100 ml	10	93,00	102,30
G7441	Anti-pS473 Akt pAb, 40ul	40 µl	10	451,00	496,10
G7451	Anti-Luciferase pAb, 200ug	200 µg	10	318,00	349,80
G7461	CaspACE(TM) FITC-VAD-FMK 5mM, 50ul	50 µl	10	340,00	374,00
G7462	CaspACE(TM) FITC-VAD-FMK 5mM, 125ul	125 µl	10	721,00	793,10
G7471	Magne# Protein G Beads, 1ml	1 ml	10	94,00	103,40
G7472	Magne# Protein G Beads, 5ml (5 x 1ml)	5 ml	10	349,00	383,90
G7473	Magne# Protein G Beads, 50ml	50 ml	10	2 746,00	3 020,60
G7481	Anti-ACTIVE(R) Caspase-3 pAb, 50ul	50 µl	10	441,00	485,10
G7511	BenchTop PhiX174 DNA/Hae III Markers, 250ul	250 µl	10	128,00	140,80
G7521	BenchTop pGEM(R) DNA Markers, 250ul	250 µl	10	121,00	133,10
G7531	BenchTop PCR Markers, 300ul	300 µl	10	127,00	139,70
G7541	BenchTop 1kb DNA Ladder, 600ul	600 µl	10	120,00	132,00
G7570	CellTiter-Glo(R) Luminescent Cell Viability, 10ml	10 ml	10	62,00	68,20
G7571	CellTiter-Glo(R) Luminescent Cell Viability, 10 x 10ml	10 x 10 ml	10	471,00	518,10
G7572	CellTiter-Glo(R) Luminescent Cell Viability, 100ml	100 ml	10	439,00	482,90
G7590	TGFB1 Emax(R) ImmunoAssay System, 2 X 96 wells	2 x 96 wells	10	518,00	569,80
G7591	TGFB1 Emax(R) ImmunoAssay System, 5 X 96 wells	5 x 96 wells	10	1 024,00	1 126,40
G7610	BDNF Emax(R) ImmunoAssay System 2 x 96 wells	2 x 96 wells	10	518,00	569,80
G7611	BDNF Emax(R) ImmunoAssay System, 5 x 96 wells	5 x 96 wells	10	1 039,00	1 142,90
G7620	GDNF Emax(R) ImmunoAssay System, 2 X 96 wells	2 x 96 wells	10	488,00	536,80
G7621	GDNF Emax(R) ImmunoAssay System, 5 X 96 wells	5 x 96 wells	10	714,00	785,40
G7630	NGF Emax(R) ImmunoAssay System, 2 x 96 Wells	2 x 96 wells	10	488,00	536,80
G7631	NGF Emax(R) ImmunoAssay System, 5 x 96 Wells	5 x 96 wells	10	993,00	1 092,30
G7711	pHTC HaloTag(R) CMV-neo Vector, 20ug	20 µg	20	312,00	374,40

G7721	pHTN HaloTag(R) CMV-neo Vector, 20ug	20 µg	20	312,00	374,40
G7781	Apo-ONE(R) Homogeneous Caspase-3/7 Buffer, 100ml	100 ml	10	1 584,00	1 742,40
G7790	Apo-ONE(R) Homogeneous Caspase -3/7 Assay, 10ml	10 ml	10	365,00	401,50
G7791	Apo-ONE(R) Homogeneous Caspase -3/7 Assay, 100ml	100 ml	10	2 554,00	2 809,40
G7792	Apo-ONE(R) Homogeneous Caspase -3/7 Assay, 1ml	1 ml	10	51,00	56,10
G7890	CytoTox-ONE™ Homogeneous Membrane Integrity Assay	200 - 800 assays	10	122,00	134,20
G7891	CytoTox-ONE™ Homogeneous Membrane Integrity Assay	1 000 - 4 000 assays	10	456,00	501,60
G7892	CytoTox-ONE™ Homogeneous Membrane Integrity Assay, HTP	1 000 - 4 000 assays	10	425,00	467,50
G7940	Bio-Glo# Luciferase Assay System	100 ml	10	834,00	917,40
G7971	pH6HTN His6HaloTag® T7 Vector	20 µg	20	351,00	421,20
G8000	Mitochondrial ToxGlo(TM) Assay , 10ml	10 ml	10	166,00	182,60
G8001	Mitochondrial ToxGlo(TM) Assay , 100ml	100 ml	10	1 156,00	1 271,60
G8031	pH6HTC His6HaloTag® T7 Vector	20 µg	20	351,00	421,20
G8080	CellTiter-Blue(R) Cell Viability Assay, 20ml	20 µg	10	88,00	96,80
G8081	CellTiter-Blue(R) Cell Viability Assay, 100ml	100 ml	10	346,00	380,60
G8082	CellTiter-Blue(R) Cell Viability Assay, 10 x 100ml	10 × 100 ml	10	2 952,00	3 247,20
G8090	Caspase-Glo(R) 3/7 Assay, 2.5ml	2,5 ml	10	119,00	130,90
G8091	Caspase-Glo(R) 3/7 Assay, 10ml	10 ml	10	374,00	411,40
G8092	Caspase-Glo(R) 3/7 Assay, 100ml	100 ml	10	2 621,00	2 883,10
G8093	Caspase-Glo(R) 3/7 Assay, 10 x 10ml	10 × 10 ml	10	3 000,00	3 300,00
G8200	Caspase-Glo(R) 8 Assay, 2.5ml	2,5 ml	10	119,00	130,90
G8201	Caspase-Glo(R) 8 Assay, 10ml	10 ml	10	374,00	411,40
G8202	Caspase-Glo(R) 8 Assay, 100ml	100 ml	10	2 621,00	2 883,10
G8210	Caspase-Glo(R) 9 Assay, 2.5ml	2,5 ml	10	119,00	130,90
G8211	Caspase-Glo(R) 9 Assay, 10ml	10 ml	10	374,00	411,40
G8212	Caspase-Glo(R) 9 Assay, 100ml	100 ml	10	2 621,00	2 883,10
G8230	BacTiter-Glo(TM) Microbial Cell Viability Assay, 10ml	10 ml	10	58,00	63,80
G8231	BacTiter-Glo(TM) Microbial Cell Viability Assay, 10x10ml	10 × 10 ml	10	432,00	475,20
G8232	BacTiter-Glo(TM) Microbial Cell Viability Assay, 100ml	100 ml	10	404,00	444,40
G8233	BacTiter-Glo(TM) Microbial Cell Viability Assay, 10x100ml	10 × 100 ml	10	3 446,00	3 790,60
G8251	HaloTag(R) TMR Ligand, 30ul	30 µl	10	521,00	573,10
G8252	HaloTag(R) TMR Ligand, 15ul	15 µl	10	288,00	316,80
G8261	pFN29A His6HaloTag® T7 Flexi® Vector	20 µg	20	351,00	421,20
G8272	HaloTag(R) diAcFAM Ligand, 30ul	30 µl	10	521,00	573,10
G8273	HaloTag(R) diAcFAM Ligand, 15ul	15 µl	10	288,00	316,80
G8281	HaloTag(R) Biotin Ligand, 30ul	30 µl	10	521,00	573,10
G8282	HaloTag(R) Biotin Ligand, 15ul	15 µl	10	288,00	316,80
G8291	BenchTop 100bp DNA Ladder, 300ul (50 lanes)	300 µl	10	58,00	63,80
G8321	pFC30A His6HaloTag® T7 Flexi® Vector	20 µg	20	351,00	421,20
G8331	pFN29K His6HaloTag® T7 Flexi® Vector	20 µg	20	351,00	421,20
G8350	DPPIV-Glo(TM) Protease Assay, 10ml	10 ml	10	441,00	485,10
G8351	DPPIV-Glo(TM) Protease Assay, 50ml	50 ml	10	1 548,00	1 702,80
G8381	pFC30K His6HaloTag® T7 Flexi® Vector	20 µg	20	351,00	421,20
G8421	pFC27A HaloTag® CMV-neo Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G8431	pFC27K HaloTag(R) CMV-neo Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
G8441	pFN28A HaloTag(R) CMV-neo Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
G8451	pFN28K HaloTag(R) CMV-neo Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
G8461	CellTiter-Glo® One Solution Assay, 100ml	100 ml	10	456,00	501,60
G8462	CellTiter-Glo® One Solution Assay, 500ml	500 ml	10	2 052,00	2 257,20
G8471	HaloTag® Alexa Fluor® 660 Ligand, 30µl	30 µl	10	521,00	573,10
G8472	HaloTag® Alexa Fluor® 660 Ligand, 15µl	15 µl	10	288,00	316,80
G8501	Calpain-Glo(TM) Protease Assay 10ml	10 ml	10	441,00	485,10
G8502	Calpain-Glo(TM) Protease Assay 50ml	50 ml	10	1 548,00	1 702,80
G8531	Proteasome-Glo(TM) 3-Substrate System, 10ml	10 ml	10	866,00	952,60
G8532	Proteasome-Glo(TM) 3-Substrate System, 50ml	50 ml	10	2 480,00	2 728,00
G8581	HaloTag(R) Coumarin Ligand, 30ul	30 µl	10	521,00	573,10
G8582	HaloTag(R) Coumarin Ligand, 15ul	15 µl	10	288,00	316,80
G8591	HaloTag(R) PEG-Biotin Ligand, 30ul	30 µl	10	521,00	573,10
G8592	HaloTag(R) PEG-Biotin Ligand, 15ul	15 µl	10	288,00	316,80
G8621	Proteasome-Glo(TM) Chymotrypsin-Like Assay, 10ml	10 ml	10	420,00	462,00
G8622	Proteasome-Glo(TM) Chymotrypsin-Like Assay, 50ml	50 ml	10	1 461,00	1 607,10
G8631	Proteasome-Glo(TM) TrypsinLike Assay, 10ml	10 ml	10	420,00	462,00
G8632	Proteasome-Glo(TM) TrypsinLike Assay, 50ml	50 ml	10	1 461,00	1 607,10
G8641	Proteasome-Glo(TM) CaspaseLike Assay, 10ml	10 ml	10	420,00	462,00
G8642	Proteasome-Glo(TM) CaspaseLike Assay, 50ml	50 ml	10	1 461,00	1 607,10
G8660	Proteasome-Glo(TM) Chymotrypsin-Like Cell-Bas Asy	10 ml	10	556,00	611,60
G8661	Proteasome-Glo(TM) Chymotrypsin-Like Cell-Bas Asy	5 × 10 ml	10	1 964,00	2 160,40
G8662	Proteasome-Glo(TM) Chymotrypsin-Like Cell-Bas Asy	2 × 50 ml	10	2 733,00	3 006,30
G8731	CellTox# Green Express Cytotoxicity Assay	200 µl	10	504,00	554,40
G8741	CellTox# Green Cytotoxicity Assay, 10 ml	10 ml	10	81,00	89,10
G8742	CellTox# Green Cytotoxicity Assay, 50 ml	50 ml	10	328,00	360,80
G8743	CellTox# Green Cytotoxicity Assay, 100ml	100 ml	10	576,00	633,60
G8760	Proteasome-Glo(TM) TrypsinLike Cell-Based Assay, 10ml	10 ml	10	556,00	611,60
G8761	Proteasome-Glo(TM) TrypsinLike Cell-Based Assay, 5x10ml	5 × 10 ml	10	1 964,00	2 160,40
G8860	Proteasome-Glo(TM) CaspaseLike Cell-Based Assay, 10ml	10 ml	10	556,00	611,60
G8861	Proteasome-Glo(TM) CaspaseLike Cell-Based Assay, 5x10ml	5 × 10 ml	10	1 964,00	2 160,40
G9200	MultiTox-Fluor Multiplex Cytotoxicity Assay, 10ml	10 ml	10	178,00	195,80
G9201	MultiTox-Fluor Multiplex Cytotoxicity Assay, 5 x 10ml	5 × 10 ml	10	768,00	844,80
G9202	MultiTox-Fluor Multiplex Cytotoxicity Assay, 2 x 50ml	2 × 50 ml	10	1 502,00	1 652,20
G9211	Anti-HaloTag® Monoclonal Antibody	200 µg	10	364,00	400,40

G9260	CytoTox-Fluor(TM) Cytotoxicity Assay, 10ml	10 ml	10	113,00	124,30
G9261	CytoTox-Fluor(TM) Cytotoxicity Assay, 5 x 10ml	5 x 10 ml	10	492,00	541,20
G9262	CytoTox-Fluor(TM) Cytotoxicity Assay, 2 x 50ml	2 x 50 ml	10	962,00	1 058,20
G9270	MultiTox-Glo Multiplex Cytotoxicity Assay, 10ml	10 ml	10	178,00	195,80
G9271	MultiTox-Glo Multiplex Cytotoxicity Assay, 5 x 10ml	5 x 10 ml	10	768,00	844,80
G9272	MultiTox-Glo Multiplex Cytotoxicity Assay, 2 x 50ml	2 x 50 ml	10	1 502,00	1 652,20
G9281	Anti-HaloTag(R) pAb, 200ug	200 µg	10	327,00	359,70
G9290	CytoTox-Glo(TM) Cytotoxicity Assay, 10ml	10 ml	10	113,00	124,30
G9291	CytoTox-Glo(TM) Cytotoxicity Assay, 5 x 10ml	5 x 10 ml	10	492,00	541,20
G9292	CytoTox-Glo(TM) Cytotoxicity Assay, 2 x 50ml	2 x 50 ml	10	962,00	1 058,20
G9381	Mammalian Lysis Buffer, 40ml	40 ml	10	49,00	53,90
G9410	HaloCHIP(TM) System	20 reactions	10	441,00	485,10
G9441	Digitonin, 40ul	40 µl	20	81,00	97,20
G9451	Protease-Glo(TM) Assay	1 each	10	1 087,00	1 195,70
G9461	pGloSensor(TM)-10F Linear Vector	1 µg	20	591,00	709,20
G9651	pFC14A HaloTag® CMV Flexi® Vector, 20ug	20 µg	20	351,00	421,20
G9661	pFC14K HaloTag® CMV Flexi® Vector, 20ug	20 µg	20	351,00	421,20
H5001	Boric Acid, 500gm	500 g	20	35,00	42,00
H5003	Boric Acid 1000gm	1 kg	20	56,00	67,20
H5031	EDTA Disodium Salt 100gm	100 g	20	34,00	40,80
H5032	EDTA Disodium Salt 500gm	500 g	20	118,00	141,60
H5041	Ethidium Bromide Solution, 10ml	10 ml	20	59,00	70,80
H5051	Formamide, 100ml	100 ml	20	35,00	42,00
H5052	Formamide, 500ml	500 ml	20	119,00	142,80
H5071	Glycine 500gm	500 g	20	56,00	67,20
H5073	Glycine, 1kg	1 kg	20	95,00	114,00
H5113	Sodium Dodecyl Sulfate, 100gm	100 g	20	48,00	57,60
H5114	Sodium Dodecyl Sulfate, 500gm	500 g	20	168,00	201,60
H5115	Sodium Dodecyl Sulfate, 1kg	1 kg	20	364,00	436,80
H5121	Tris-HCl (Tris-Hydrochloride), 100gm	100 g	20	45,00	54,00
H5123	Tris-HCl (Tris-Hydrochloride), 500gm	500 g	20	141,00	169,20
H5125	Tris-HCl (Tris-Hydrochloride), 2500gm	2500 g	20	538,00	645,60
H5131	Tris Base, 500g	500 g	20	55,00	66,00
H5133	Tris Base, 100g	100 g	20	27,00	32,40
H5135	Tris Base, 2,500g	2500 g	20	211,00	253,20
H5141	Triton(R) X-100 500ml	500 ml	20	128,00	153,60
H5142	Triton(R) X-100 100ml	100 ml	20	35,00	42,00
H5151	Tween(R) 20, 500ml	500 ml	20	62,00	74,40
H5152	Tween(R) 20 100ml	100 ml	20	20,00	24,00
H5252	Ammonium Sulfate 5kg	5 kg	20	189,00	226,80
H5271	Sodium Chloride 500gm	500 g	20	38,00	45,60
H5273	Sodium Chloride 1kg	1 kg	20	61,00	73,20
H5302	HEPES (free acid), 100gm	100 g	20	94,00	112,80
H5303	HEPES (free acid), 500gm	500 g	20	367,00	440,40
H5381	Guanidine-HCl, 100gm (Guanidium-Chloride)	100 g	20	53,00	63,60
H5383	Guanidine-HCl, 500gm (Guanidium-Chloride)	500 g	20	159,00	190,80
H5433	Glycerol, 1000ml	1000 ml	20	113,00	135,60
K9981	Bacterial Strain LE392	500 µl	10	53,00	58,30
L1001	JM109 Competent Cells, 1ml	1 ml	10	105,00	115,50
L1020	E. coli S30 Extract System for Circular DNA	30 reactions	10	502,00	552,20
L1030	E. coli S30 Extract System for Linear Templates	30 reactions	10	498,00	547,80
L1061	pF25A ICE T7 Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
L1081	pF25K ICE T7 Flexi(R) Vector, 20ug	20 µg	20	351,00	421,20
L1101	TNT(R) T7 Insect Cell Extract Protein Expression Sys. 10rxn	10 reactions	10	235,00	258,50
L1102	TNT(R) T7 Insect Cell Extract Protein Expression Sys. 40rxn	40 reactions	10	799,00	878,90
L1110	S30 T7 High-Yield Protein Expression System, 24 reaction	24 reactions	10	476,00	523,60
L1115	S30 T7 High-Yield Protein Expression System, 8 reaction	8 reactions	10	191,00	210,10
L1130	E. coli T7-S30 Extract System for Circular DNA	30 reactions	10	529,00	581,90
L1170	TNT(R) T7 Quick Coupled Transcription/Translation System	40 reactions	10	787,00	865,70
L1171	TNT(R) T7 Quick Coupled T/T System, Trial Size	5 reactions	10	191,00	210,10
L1191	BL21(DE3)pLysS Competent Cells >10x6 cfu/ug, 1ml	1 ml	10	213,00	234,30
L1195	Single-use BL21(DE3)pLysS, >10x6cfu/µg	20 x 50 µl	10	278,00	305,80
L2001	JM109 Competent Cells, 1ml (5 x 200ul)	1 ml	10	148,00	162,80
L2005	Single-use JM109 Competent Cells, >10x8cfu/µg	20 x 50 µl	10	193,00	212,30
L2011	HB101 Competent Cells, 1ml (5 x 200ul)	1 ml	10	134,00	147,40
L2015	Single-use HB101 Competent Cells, >10x8cfu/µg	20 x 50 µl	10	175,00	192,50
L2080	TNT(R) SP6 Quick Coupled Trans cription/Translation System	40 reactions	10	787,00	865,70
L2081	TNT(R) SP6 Quick Coupled T/T System, Trial Size	5 reactions	10	191,00	210,10
L3002	Single Step (KRX) Competent Cells, 20 X 50ul	20 x 50 µl	10	178,00	195,80
L3260	TNT(R)SP6 HighYield Wheat Germ Protein Expression Sys,4x30	4 x 300 µl	10	804,00	884,40
L3261	TNT(R)SP6 HighYield Wheat Germ Protein Expression Sys,1x30	1 x 300 µl	10	249,00	273,90
L4130	TNT(R) SP6 Coupled Wheat Germ Extract System	40 reactions	10	709,00	779,90
L4140	TNT(R) T7 Coupled Wheat Germ Extract System	40 reactions	10	709,00	779,90
L4151	Rabbit Reticulocyte Lysate, Untreated, 1000ul	1 ml	10	148,00	162,80
L4330	Rabbit Reticulocyte Lysate/ Wheat Germ Extract Combination	24 reactions	10	232,00	255,20
L4380	Wheat Germ Extract	5 x 200 µl	10	206,00	226,60
L4461	Amino Acid Mixture, Complete, 175ul	175 µl	10	66,00	72,60
L4471	Amino Acid Mixture Minus Cysteine, 175ul	175 µl	10	66,00	72,60
L4540	Flexi(R) Rabbit Reticulocyte Lysate System, 1ml	30 reactions	10	267,00	293,70
L4561	Luciferase Control RNA, 20ug	20 µg	10	138,00	151,80

L4581	Magnesium Acetate, 25mM, 100ul	100 µl	10	59,00	64,90
L4591	Potassium Chloride, 2.5M, 200ul	200 µl	10	59,00	64,90
L4600	TNT(R) SP6 Coupled Reticulocyte Lysate System	40 reactions	10	758,00	833,80
L4601	TNT(R) SP6 Coupled Reticulocyte Lysate System, Trial Size	8 reactions	10	185,00	203,50
L4610	TNT(R) T7 Coupled Reticulocyte Lysate System	40 reactions	10	758,00	833,80
L4611	TNT(R) T7 Coupled Reticulocyte Lysate System - Trial Size	8 reactions	10	193,00	212,30
L4731	pGEM(R) B-Gal Control DNA, 20ug	20 µg	20	148,00	177,60
L4741	Luciferase SP6 Control DNA, 20ug	20 µg	10	147,00	161,70
L4821	Luciferase T7 Control DNA, 20ug	20 µg	10	147,00	161,70
L4950	TNT(R) T3 Coupled Reticulocyte Lysate System	40 reactions	10	758,00	833,80
L4960	Rabbit Reticulocyte Lysate System, Nuclease Treated	30 reactions	10	216,00	237,60
L5001	FluoroTect(TM) Green(Lys) In Vitro Translation Labeling Sys	40 reactions	10	578,00	635,80
L5010	TNT(R) T7/T3 Coupled Reticulocyte Lysate System	40 reactions	10	759,00	834,90
L5020	TNT(R) T7/SP6 Coupled Reticulocyte Lysate System	40 reactions	10	759,00	834,90
L5030	TNT(R) T7/SP6 Coupled Wheat Germ Extract System	40 reactions	10	747,00	821,70
L5061	Transcend(TM) tRNA, 30ul	30 µl	10	228,00	250,80
L5070	Transcend(TM) Colorimetric Translation Detection System	30 reactions	10	294,00	323,40
L5080	Transcend(TM) Chemiluminescent Translation Detection System	30 reactions	10	433,00	476,30
L5511	Amino Acid Mixture Minus Methionine/Cysteine, 1mM, 175ul	175 µl	10	68,00	74,80
L5540	TNT(R) T7 Quick for PCR DNA	40 reactions	10	824,00	906,40
L5610	pTNT(TM) Vector, 20ug	20 µg	20	351,00	421,20
L5620	pCMVTNT(TM) Vector, 20ug	20 µg	20	351,00	421,20
L5671	pF3A WG (BYDV) Flexi(R) Vector 20ug	20 µg	20	351,00	421,20
L5681	pF3K WG (BYDV) Flexi(R) Vector 20ug	20 µg	20	351,00	421,20
L5701	L-Rhamnose Monohydrate, 10gm	10 g	20	51,00	61,20
L5702	L-Rhamnose Monohydrate, 50gm	50 g	20	199,00	238,80
L5900	T7 Sample System	1 each	10	284,00	312,40
L9951	Amino Acid Mixture Minus Leucine, 175ul	175 µl	10	68,00	74,80
L9961	Amino Acid Mixture Minus Methionine, 175ul	175 µl	10	68,00	74,80
M1051	T4 RNA Ligase, 500u	500 u	20	147,00	176,40
M1241	aTaq DNA Polymerase, 100u	100 u	10	41,00	45,10
M1245	aTaq DNA Polymerase, 500u	500 u	10	173,00	190,30
M1248	aTaq DNA Polymerase, 2,500u	2 500 u	10	733,00	806,30
M1701	M-MLV Reverse Transcriptase, 10,000u	10 000 u	10	79,00	86,90
M1705	M-MLV Reverse Transcriptase, 50,000u	50 000 u	10	282,00	310,20
M1794	T4 DNA Ligase (HC), 500u	500 u	20	114,00	136,80
M1801	T4 DNA Ligase, 100u	100 u	20	31,00	37,20
M1804	T4 DNA Ligase, 500u	500 u	20	114,00	136,80
M1811	Exonuclease III, 5,000u	5 000 u	20	81,00	97,20
M1815	Exonuclease III, 25,000u	25 000 u	20	293,00	351,60
M1821	Alkaline Phosphatase Calf Intestinal, 1,000u	1 000 u	20	84,00	100,80
M1833	CIAP Buffer Pack	1,5 ml	10	25,00	27,50
M1871	Terminal Deoxynucleotidyl Tran sferase (recombinant), 300u	300 u	20	80,00	96,00
M1875	Terminal Deoxynucleotidyl Tran sferase (recombinant), 1500u	1 500 u	20	284,00	340,80
M1893	Terminal Transferase Buffer Pack	3 × 500 µl	10	25,00	27,50
M1941	Tfi DNA Polymerase, 100u	100 u	10	58,00	63,80
M1945	Tfi DNA Polymerase, 1,000u	1 000 u	10	404,00	444,40
M2051	DNA Polymerase I, 500u	500 u	20	111,00	133,20
M2055	DNA Polymerase I, 2,500u	2 500 u	20	454,00	544,80
M2101	Tth DNA Polymerase, 100u	100 u	10	82,00	90,20
M2105	Tth DNA Polymerase, 500u	500 u	10	301,00	331,10
M2181	Klenow frag. Exo minus, 100u	100 u	20	45,00	54,00
M2201	DNA Polymerase I Large (Klenow) Fragment, 150u	150 u	20	75,00	90,00
M2206	Klenow Fragment, 500u	500 u	20	161,00	193,20
M2825	Alkaline Phosphatase Calf Intestinal (HC), 1,000u	1 000 u	20	78,00	93,60
M2851	Topoisomerase I, 200u	200 u	20	153,00	183,60
M3011	Single-Stranded DNA Binding Protein, 100ug	100 µg	20	102,00	122,40
M3171	GoTaq(R) DNA Polymerase, 100u	100 u	10	55,00	60,50
M3175	GoTaq(R) DNA Polymerase, 500u	500 u	10	225,00	247,50
M3178	GoTaq(R) DNA Polymerase, 2,500u	2 500 u	10	954,00	1 049,40
M3681	M-MLV RT RNase (H-) Point Mutant, 2,500u	2 500 u	20	55,00	66,00
M3682	M-MLV RT RNase (H-) PointMutant, 10,000u	10 000 u	20	199,00	238,80
M3683	M-MLV RT RNase (H-) Point Mutant, 50000u	50 000 u	20	738,00	885,60
M4021	GoTaq® Long PCR Master Mix	100 reactions	10	222,00	244,20
M4101	T4 Polynucleotide Kinase, 100u	100 u	20	32,00	38,40
M4103	T4 Polynucleotide Kinase, 1,000u	1 000 u	20	174,00	208,80
M4211	T4 DNA Polymerase, 100u	100 u	20	81,00	97,20
M4215	T4 DNA Polymerase, 500u	500 u	20	292,00	350,40
M4261	RNase ONE(TM) Ribonuclease, 1,000u	1 000 u	20	129,00	154,80
M4265	RNase ONE(TM), 5,000u	5 000 u	20	445,00	534,00
M4281	RNase H, 50u	50 u	20	201,00	241,20
M4285	RNase H, 250u	250 u	20	708,00	849,60
M4311	Mung Bean Nuclease, 2,000u	2 000 u	20	91,00	109,20
M5001	GoTaq(R) Hot Start Polymerase, 100u	100 u	10	71,00	78,10
M5005	GoTaq(R) Hot Start Polymerase, 500u	500 u	10	320,00	352,00
M5006	GoTaq(R) Hot Start Polymerase, 2500u	2 500 u	10	1 386,00	1 524,60
M5008	GoTaq(R) Hot Start Polymerase, 10,000u	10 000 u	10	4 769,00	5 245,90
M5101	AMV Reverse Transcriptase, 300u	300 u	10	107,00	117,70
M5108	AMV Reverse Transcriptase, 1,000u	1 000 u	10	286,00	314,60
M5122	GoTaq(R) Hot Start Green Master Mix, 100 Reactions	100 reactions	10	114,00	125,40

M5123	GoTaq(R) Hot Start Green Master Mix, 1,000 reactions	1000 reactions	10	905,00	995,50
M5132	GoTaq(R) Hot Start Colorless Master Mix, 100 reactions	100 reactions	10	114,00	125,40
M5133	GoTaq(R) Hot Start Colorless Master Mix, 1000 reactions	1000 reactions	10	905,00	995,50
M5301	M-MLV Reverse Transcriptase, RNase (H-), 10KU	10 000 u	20	186,00	223,20
M5313	M-MLV Reverse Transcriptase Buffer Pack	2 x 1 ml	10	32,00	35,20
M5761	S1 Nuclease, 10,000u	10 000 u	20	46,00	55,20
M6101	RQ1 RNase-Free DNase, 1,000u	1 000 u	20	65,00	78,00
M7112	GoTaq(R) Green Master Mix, 2 x 50 Reactions	100 reactions	10	111,00	122,10
M7113	GoTaq(R) Green Master Mix, 1000 Reactions	1000 reactions	10	864,00	950,40
M7142	GoTaq(R) Colorless Master Mix, Europe Version, 100 Reactions	100 reactions	10	94,00	103,40
M7143	GoTaq(R) Colorless Master Mix, Europe Version, 100	1000 reactions	10	734,00	807,40
M7502	PCR Master Mix (2X), 2 x 50 Reactions	100 reactions	10	94,00	103,40
M7505	PCR Master Mix (2X), 1,000 Reactions	1000 reactions	10	734,00	807,40
M7650	GoTaq(R) PCR Core System I	200 reactons	10	154,00	169,40
M7655	GoTaq(R) PCR Core System II	200 reactons	10	180,00	198,00
M7741	Pfu DNA Polymerase	100 u	10	129,00	141,90
M7745	Pfu DNA Polymerase	500 u	10	487,00	535,70
M7911	5X Green GoTaq(R) Reaction Buffer, 20ml	20 ml	10	41,00	45,10
M7921	5X Colorless GoTaq(R) Reaction Buffer, 20ml	20 ml	10	41,00	45,10
M8221	LigaFast(TM) Rapid DNA Ligation System, 30 reactions	30 reactions	10	140,00	154,00
M8225	LigaFast(TM) Rapid DNA LigationSystem, 150 reactions	150 reactions	10	578,00	635,80
M8301	GoTaq(R) Flexi DNA Polymerase, 100u	100 u	10	55,00	60,50
M8305	GoTaq(R) Flexi DNA Polymerase, 500u	500 u	10	225,00	247,50
M8306	GoTaq(R) Flexi DNA Polymerase, 2500u	2 500 u	10	954,00	1 049,40
M8307	GoTaq(R) Flexi DNA Polymerase, 5000u	5 000 u	10	1 374,00	1 511,40
M8308	GoTaq(R) Flexi DNA Polymerase, 10,000u	10 000 u	10	1 833,00	2 016,30
M8901	5X Colorless GoTaq(R) Flexi Reaction Buffer, 20ml	20 ml	10	44,00	48,40
M8911	5X Green GoTaq(R) Flexi Reaction Buffer, 20ml	20 ml	10	44,00	48,40
M9004	AMV Reverse Transcriptase (HC), 600u	600 u	10	192,00	211,20
M9910	TSAP Thermosensitive Alkaline Phosphatase, 100u	100 u	10	92,00	101,20
MA1010	ISOQUANT(R) Isoaspartate Detection Kit	100 assays	10	1 665,00	1 831,50
MB1004	MagaZorb(R) DNA Mini-Prep Kit 200 preps	200 preps	10	467,00	513,70
MB1008	MagaZorb(R) DNA Mini-Prep Kit, 800 preps	800 preps	10	1 154,00	1 269,40
MB2004	MagaZorb(R) Total RNA, MiniPrep Kit, 200 preps	200 preps	10	855,00	940,50
MC5005	Proteinase K (PK) Solution, 4ml	4 ml	20	148,00	177,60
MC5008	Proteinase K (PK) Solution, 16ml	16 ml	10	478,00	525,80
MD1360	MagneSil(R) Blood Genomic, Max Yield System	1 x 96 preps	10	294,00	323,40
MD1370	MagneSil(R) ONE, Fixed Yield Blood Genomic System	1 x 96 preps	10	334,00	367,40
MD1392	Lysis Buffer, Blood, 160ml	160 ml	10	159,00	174,90
MD1401	Salt Wash, Blood, 90ml	90 ml	10	114,00	125,40
MD1411	Alcohol Wash, Blood, 70ml	70 ml	10	31,00	34,10
MD1412	Alcohol Wash, Blood, 120ml	120 ml	10	51,00	56,10
MD1421	Elution Buffer, Blood, 45ml	45 ml	10	60,00	66,00
MD1431	Anti-Foam Reagent, 300ul	300 µl	10	19,00	20,90
MD1441	MagneSil(R) PMPs, 25ml	25 ml	10	252,00	277,20
MD1451	MagneSil(R) PMPs-Fixed Yield	25 ml	10	236,00	259,60
MD1460	MagneSil(R) KF, Genomic System	200 preps	10	596,00	655,60
MD1471	MagneSil(R) KF, Paramagnetic Particles, 40ml	40 ml	10	212,00	233,20
MD1490	MagneSil(R) Genomic Fixed Tissue System	100 samples	10	408,00	448,80
MD1521	Lysis Buffer, KF, 160ml	160 ml	10	142,00	156,20
MD1531	Y Chromosome Deletion Detection System, Version 2.0	25 reactions	10	1 873,00	2 060,30
MD1641	MSI Analysis System, Version 1.2	100 reactions	10	1 609,00	1 769,90
N1001	pNL1.1 [Nluc] Vector	20 µg	20	495,00	594,00
N1011	pNL1.2 [NlucP] Vector	20 µg	20	495,00	594,00
N1021	pNL1.3 [secNluc] Vector	20 µg	20	495,00	594,00
N1031	pNL3.1 [Nluc/minP] Vector	20 µg	20	495,00	594,00
N1041	pNL3.2 [NlucP/minP] Vector	20 µg	20	495,00	594,00
N1051	pNL3.3 [secNluc/minP] Vector	20 µg	20	495,00	594,00
N1061	pNL2.1 [Nluc/Hygro] Vector	20 µg	20	495,00	594,00
N1071	pNL2.2 [NlucP/Hygro] Vector	20 µg	20	495,00	594,00
N1081	pNL2.3 [secNluc/Hygro] Vector	20 µg	20	495,00	594,00
N1091	pNL1.1.CMV [Nluc/CMV] Vector	20 µg	20	495,00	594,00
N1101	pNL1.3 CMV [secNluc/CMV] Vector	20 µg	20	495,00	594,00
N1110	Nano-Glo# Luciferase Assay, 10ml	10 ml	10	101,00	111,10
N1111	pNL3.2 NF-kB-RE [NlucP/NF-kB-RE/Hygro]	20 µg	20	495,00	594,00
N1120	Nano-Glo# Luciferase Assay, 100ml	100 ml	10	782,00	860,20
N1130	Nano-Glo# Luciferase Assay, 10x10ml	10x10 ml	10	761,00	837,10
N2511	Recombinant RNasin(R) RNase Inhibitor, 2,500u	2 500 u	20	120,00	144,00
N2515	Recombinant RNasin(R) RNase Inhibitor, 10,000u	10 000 u	20	320,00	384,00
N2611	RNasin(R) Plus RNase Inhibitor, 2500u	2 500 u	20	168,00	201,60
N2615	RNasin(R) Plus RNase Inhibitor, 10,000u	10 000 u	20	400,00	480,00
P1041	VivoGlo(TM) Luciferin, In Vivo Grade, 50mg	50 mg	10	195,00	214,50
P1042	VivoGlo(TM) Luciferin, In Vivo Grade, 250mg	250 mg	10	428,00	470,80
P1043	VivoGlo(TM) Luciferin, In Vivo Grade, 1g	1 g	10	922,00	1 014,20
P1061	VivoGlo(TM) Luciferin-beta-Gal Subst.(6-O-beta-gal luc), 50m	50 mg	10	953,00	1 048,30
P1062	VivoGlo(TM) Luciferin-beta-Gal Subst. (6-O-beta-ga	250 mg	10	3 075,00	3 382,50
P1081	SP6 RNA Polymerase, 5,000u	5 000 u	20	662,00	794,40
P1085	SP6 RNA Polymerase, 1,000u	1 000 u	20	186,00	223,20
P1111	EnduRen(TM) In Vivo Renilla Luciferase Substrate, 0.34mg	0,34 mg	10	155,00	170,50
P1112	EnduRen(TM) In Vivo Renilla Luciferase Substrate, 3.4mg	3,4 mg	10	1 132,00	1 245,20

P1121	Riboprobe(R) System Buffers	1 system	10	126,00	138,60
P1132	rATP, 10mM, 0.5ml	0,5 ml	10	54,00	59,40
P1142	rCTP, 10mM, 0.5ml	0,5 ml	10	54,00	59,40
P1152	rGTP, 10mM, 0.5ml	0,5 ml	10	54,00	59,40
P1162	rUTP, 10mM, 0.5ml	0,5 ml	10	54,00	59,40
P1171	DTT, 100mM (Dithiothreitol)	100 µl	20	35,00	42,00
P1181	Transcription Optimized 5x Buffer, 200ul	200 µl	10	35,00	38,50
P1193	Water, Nuclease-Free, 50ml (2 x 25ml)	50 ml	20	60,00	72,00
P1195	Nuclease-Free Water, 150ml	150 ml	20	159,00	190,80
P1221	rATP, rCTP, rGTP, rUTP each at 10mM, 0.5ml	0,5 ml	10	158,00	173,80
P1231	ViviRen(TM) In Vivo Renilla Luciferase Substrate, 0.37mg	0,37 mg	10	155,00	170,50
P1232	ViviRen(TM) In Vivo Renilla Luciferase Substrate, 3.7mg	3,7 mg	10	1 104,00	1 214,40
P1241	pSP64(polyA) Vector, 20ug	20 µg	20	119,00	142,80
P1280	RiboMAX(TM) Large Scale RNA Production System - SP6	1 system	10	398,00	437,80
P1300	RiboMAX(TM) Large Scale RNA Production System - T7	1 system	10	398,00	437,80
P1320	T7 RiboMAX(TM) Express Large Scale RNA Production System	1 system	10	485,00	533,50
P1420	Riboprobe(R) System - SP6	1 system	10	291,00	320,10
P1430	Riboprobe(R) System - T3	1 system	10	291,00	320,10
P1440	Riboprobe(R) System - T7	1 system	10	291,00	320,10
P1450	Riboprobe(R) System - T3/T7	1 system	10	367,00	403,70
P1460	Riboprobe(R) System - SP6/T7	1 system	10	362,00	398,20
P1621	Luciferin-4A, 3mg	3 mg	10	222,00	244,20
P1651	Luciferin-4F2/3, 3mg	3 mg	10	225,00	247,50
P1661	Luciferin-4F12, 3mg	3 mg	10	222,00	244,20
P1671	Luciferin-2J2/4F12, 3mg	3 mg	10	222,00	244,20
P1681	HaloTag(R) Iodoacetamide (O2) Ligand	5 mg	20	521,00	625,20
P1691	HaloTag @ Succinimidyl Ester (O2) Ligand, 5mg	5 mg	20	521,00	625,20
P1700	T7 RiboMAX(TM) Express RNAi System	50 x 20µl reactions	10	574,00	631,40
P1711	Ribo m ⁷ G Cap Analog	10 A ₂₅₄ units	10	259,00	284,90
P1712	Ribo m ⁷ G Cap Analog	25 A ₂₅₄ units	10	487,00	535,70
P1721	Luciferin-NAT2, 3mg	3 mg	10	222,00	244,20
P1731	Luciferin-MultiCYP, 3mg	3 mg	10	222,00	244,20
P1741	Luciferin-3A7, 3mg	3 mg	10	222,00	244,20
P1781	VivoGlo(TM) Caspase 3/7 Substrate Sodium Salt, 50mg	50 mg	10	936,00	1 029,60
P2075	T7 RNA Polymerase, 1,000u	1 000 u	20	59,00	70,80
P2077	T7 RNA Polymerase, 5,000u	5 000 u	20	232,00	278,40
P2083	T3 RNA Polymerase, 1,000u	1 000 u	20	53,00	63,60
P2151	pGEM(R)-3Z Vector, 20ug	20 µg	20	132,00	158,40
P2161	pGEM(R)-4Z Vector, 20ug	20 µg	20	132,00	158,40
P2191	pSP72 Vector, 20ug	20 µg	20	132,00	158,40
P2221	pSP73 Vector, 20ug	20 µg	20	126,00	151,20
P2241	pGEM(R)-5Zf(+) Vector, 20ug	20 µg	20	176,00	211,20
P2251	pGEM(R)-7Zf(+) Vector, 20ug	20 µg	20	176,00	211,20
P2261	pGEM(R)-3Zf(-) Vector, 20ug	20 µg	20	132,00	158,40
P2271	pGEM(R)-3Zf(+) Vector, 20ug	20 µg	20	132,00	158,40
P2301	Bacterial Strain NM522, 500ul	500 µl	10	52,00	57,20
P2371	pGEM(R)-7Zf(-) Vector, 20ug	20 µg	20	176,00	211,20
P2391	pGEM(R)-9Zf(-) Vector, 20ug	20 µg	20	176,00	211,20
P2411	pGEM(R)-11Zf(+) Vector, 20ug	20 µg	20	176,00	211,20
P2421	pGEM(R)-11Zf(-) Vector, 20ug	20 µg	20	176,00	211,20
P2561	pGEM(R) Express Positive Control Template, 2 x 5ug	10 µg	10	84,00	92,40
P4024	T3 RNA Polymerase (HC), 2,500u	2 500 u	20	105,00	126,00
P4074	T7 RNA Polymerase (HC), 10,000u	10 000 u	20	456,00	547,20
P4084	SP6 RNA Polymerase (HC), 2,500u	2 500 u	20	448,00	537,60
P6711	HaloTag(R) Amine (O2) Ligand	5 mg	20	521,00	625,20
P6741	HaloTag(R) Amine (O4) Ligand	5 mg	20	521,00	625,20
P6751	HaloTag(R) Succinimidyl Ester (O4) Ligand	5 mg	20	521,00	625,20
P6761	HaloTag(R) Thiol (O4) Ligand	5 mg	20	521,00	625,20
P6771	HaloTag(R) Iodoacetamide (O4) Ligand	5 mg	20	521,00	625,20
P9751	Bacterial Strain JM109, 500ul	500 µl	10	52,00	57,20
P9801	Bacterial Strain JM109(DE3), 500ul	500 µl	10	52,00	57,20
Q4132	SILVER SEQUENCE(TM) Staining Reagents, 10 Gels	10 gels	10	213,00	234,30
Q4411	Automatic Processor Compatible (APC) Film, 25 sheets	25 sheets	20	374,00	448,80
Q4412	Automatic Processor Compatible Film, Trial Size,	6 sheets	20	107,00	128,40
Q4461	pTARGET(TM) Sequencing Primer (24mer) 1.26pmole/ul, 2ug	2 µg	10	113,00	124,30
Q5011	SP6 Promoter Primer, 2ug	2 µg	10	95,00	104,50
Q5021	T7 Promoter Primer (20mer), 2ug	2 µg	10	95,00	104,50
Q5391	pUC/M13 Primer, Forward (17mer), 2ug	2 µg	10	95,00	104,50
Q5401	pUC/M13 Primer, Reverse (17mer), 2ug	2 µg	10	95,00	104,50
Q5421	pUC/M13 Primer, Reverse (22mer), 2ug	2 µg	10	95,00	104,50
Q5601	pUC/M13 Primer, Forward (24mer), 2ug	2 µg	10	95,00	104,50
Q5761	pALTER(R)-MAX Vector, 20ug	20 µg	20	382,00	458,40
Q6131	ES1301 mutS Bacterial Strain, Glycerol Stock, 200ul	200 µl	10	52,00	57,20
Q6311	Ampicillin Repair Oligo, 30ul	30 µl	10	68,00	74,80
Q6321	Bacterial Strain BMH 71-18 mut S, 500ul	500 µl	10	59,00	64,90
Q6700	T7 EEV Promoter Primer, 2ug	2 µg	10	93,00	102,30
R1851	10X Flexi(R) Enzyme Blend (Sgf I and Pme I), 25ul	25 µl	10	113,00	124,30
R1852	10X Flexi(R) Enzyme Blend (Sgf I and Pme I), 100ul	100 µl	10	388,00	426,80
R1901	Carboxy Flexi(R) Enzyme Blend (Sgfl & EcoICRI), 50ul	50 µl	10	101,00	111,10
R3961	Bovine Serum Albumin, Acetylated, 10mg/ml	1 ml	20	40,00	48,00

R4014	EcoRI (HC), 25,000u	25 000 u	10	101,00	111,10
R4017	EcoRI (HC), 50,000u	50 000 u	10	175,00	192,50
R4024	BamHI (HC), 12,500u	12 500 u	10	125,00	137,50
R4027	BamHI (HC), 50,000u	50 000 u	10	322,00	354,20
R4044	HindIII (HC), 25,000u	25 000 u	10	125,00	137,50
R4047	HindIII (HC), 50,000u	50 000 u	10	239,00	262,90
R4054	Sall (HC), 10,000u	10 000 u	10	275,00	302,50
R4064	SacI (HC), 5,000u	5 000 u	10	201,00	221,10
R4074	BglI (HC), 5,000u	5 000 u	10	166,00	182,60
R4124	SmaI (HC) GQ, 5,000u	5 000 u	10	264,00	290,40
R4154	TaqI (HC), 5,000u	5 000 u	10	204,00	224,40
R4164	XhoI (HC), 15,000u	15 000 u	10	193,00	212,30
R4174	HaeIII (HC), 12,500u	12 500 u	10	225,00	247,50
R4184	XbaI (HC) GQ, 10,000u	10 000 u	10	215,00	236,50
R4204	Hinfi (HC), 5,000u	5 000 u	10	179,00	196,90
R4214	Scal (HC), 5,000u	5 000 u	10	233,00	256,30
R4344	KpnI (HC), 12,500u	12 500 u	10	206,00	226,60
R4354	EcoRV (HC), 10,000u	10 000 u	10	211,00	232,10
R4364	ApaI (HC), 25,000u	25 000 u	10	262,00	288,20
R4374	RsaI (HC), 5,000u	5 000 u	10	205,00	225,50
R4394	SfiI (HC) GQ, 1,250u	1 250 u	10	221,00	243,10
R4404	MspI (HC), 10,000u	10 000 u	10	231,00	254,10
R4434	NotI (HC) GQ, 1,000u	1 000 u	10	233,00	256,30
R4604	SspI (HC) GQ, 2,500u	2 500 u	10	326,00	358,60
R5104	SgfI, (HC) GQ, 1250u	1 250 u	10	295,00	324,50
R6011	EcoRI, 5,000u	5 000 u	10	28,00	30,80
R6017	EcoRI, 15,000u	15 000 u	10	69,00	75,90
R6021	BamHI, 2,500u	2 500 u	10	14,00	15,40
R6025	BamHI, 12,500u	12 500 u	10	59,00	64,90
R6031	HincII, 200u	200 u	10	45,00	49,50
R6035	HincII, 1,000u	1 000 u	10	171,00	188,10
R6037	HincII, 5,000u	5 000 u	10	576,00	633,60
R6041	HindIII, 5,000u	5 000 u	10	28,00	30,80
R6045	HindIII, 15,000u	15 000 u	10	71,00	78,10
R6051	Sall, 2,000u	2 000 u	10	93,00	102,30
R6055	Sall, 10,000u	10 000 u	10	312,00	343,20
R6061	SacI, 1,000u	1 000 u	10	35,00	38,50
R6065	SacI, 5,000u	5 000 u	10	139,00	152,90
R6071	BglI, 1,000u	1 000 u	10	35,00	38,50
R6077	BglI, 5,000u	5 000 u	10	139,00	152,90
R6081	BglII, 500u	500 u	10	44,00	48,40
R6085	BglII, 2,500u	2 500 u	10	160,00	176,00
R6087	BglII, 10,000u	10 000 u	10	493,00	542,30
R6091	AvaI, 200u	200 u	10	45,00	49,50
R6095	AvaI, 1,000u	1 000 u	10	155,00	170,50
R6111	PstI, 3,000u	3 000 u	10	22,00	24,20
R6115	PstI, 15,000u	15 000 u	10	93,00	102,30
R6121	SmaI, GQ, 1,000u	1 000 u	10	34,00	37,40
R6125	SmaI, GQ, 5,000u	5 000 u	10	134,00	147,40
R6131	Avall, 100u	100 u	10	36,00	39,60
R6135	Avall, 1,000u	1 000 u	10	206,00	226,60
R6151	TaqI, 1,000u	1 000 u	10	52,00	57,20
R6155	TaqI, 10,000u	10 000 u	10	275,00	302,50
R6161	XhoI, 3,000u	3 000 u	10	48,00	52,80
R6165	XhoI, 10,000u	10 000 u	10	132,00	145,20
R6171	HaeIII, 2,500u	2 500 u	10	64,00	70,40
R6175	HaeIII, 10,000u	10 000 u	10	198,00	217,80
R6181	XbaI, GQ, 2,000u	2 000 u	10	54,00	59,40
R6185	XbaI, GQ, 10,000u	10 000 u	10	211,00	232,10
R6191	Sau3AI, 100u	100 u	10	42,00	46,20
R6195	Sau3AI, 500u	500 u	10	164,00	180,40
R6201	Hinfi, 1,000u	1 000 u	10	45,00	49,50
R6205	Hinfi, 5,000u	5 000 u	10	162,00	178,20
R6211	Scal, 1,000u	1 000 u	10	55,00	60,50
R6221	SacII, 500u	500 u	10	53,00	58,30
R6231	DpnI, 200u	200 u	10	14,00	15,40
R6241	CfoI, 3,000u	3 000 u	10	84,00	92,40
R6261	SphI, 200u	200 u	10	93,00	102,30
R6265	SphI, 1,000u	1 000 u	10	338,00	371,80
R6271	DraI, 2,000u	2 000 u	10	59,00	64,90
R6281	AluI, 500u	500 u	10	64,00	70,40
R6291	DdeI, 200u	200 u	10	33,00	36,30
R6295	DdeI, 1,000u	1 000 u	10	121,00	133,10
R6301	HpaI, 100u	100 u	10	53,00	58,30
R6305	HpaI, 500u	500 u	10	199,00	218,90
R6311	HpaII, 1,000u	1 000 u	10	76,00	83,60
R6315	HpaII, 5,000u	5 000 u	10	292,00	321,20
R6321	PvuI, 100u	100 u	10	16,00	17,60
R6325	PvuI, 500u	500 u	10	65,00	71,50
R6331	PvuII, 1,000u	1 000 u	10	45,00	49,50

R6335	PvuII, 5,000u	5 000 u	10	151,00	166,10
R6341	KpnI, 2,500u	2 500 u	10	59,00	64,90
R6345	KpnI, 10,000u	10 000 u	10	164,00	180,40
R6351	EcoRV, 2,000u	2 000 u	10	35,00	38,50
R6355	EcoRV, 10,000u	10 000 u	10	139,00	152,90
R6361	Apal, 5,000u	5 000 u	10	68,00	74,80
R6371	RsaI, 1,000u	1 000 u	10	54,00	59,40
R6381	MluI, GQ, 1,000u	1 000 u	10	59,00	64,90
R6391	SfiI, GQ, 250u	250 u	10	54,00	59,40
R6401	MspI, 2,000u	2 000 u	10	59,00	64,90
R6405	MspI, 10,000u	10 000 u	10	216,00	237,60
R6411	AccI, 100u	100 u	10	82,00	90,20
R6415	AccI, 500u	500 u	10	295,00	324,50
R6421	StuI, 400u	400 u	10	52,00	57,20
R6431	NotI, GQ, 200u	200 u	10	34,00	37,40
R6435	NotI, GQ, 1,000u	1 000 u	10	134,00	147,40
R6441	HhaI, 1,000u	1 000 u	10	46,00	50,60
R6471	BstXI, 250u	250 u	10	52,00	57,20
R6475	BstXI, 1,000u	1 000 u	10	173,00	190,30
R6491	XmaI, 50u	50 u	10	65,00	71,50
R6495	XmaI, 250u	250 u	10	244,00	268,40
R6501	NheI, GQ, 250u	250 u	10	59,00	64,90
R6505	NheI, GQ, 1,250u	1 250 u	10	225,00	247,50
R6513	NcoI, 200u	200 u	10	69,00	75,90
R6515	NcoI, 1,000u	1 000 u	10	249,00	273,90
R6531	NsiI, 250u	250 u	10	60,00	66,00
R6551	ClaI, GQ, 500u	500 u	10	38,00	41,80
R6555	ClaI, 2,500u	2 500 u	10	148,00	162,80
R6581	AccIII, 200u	200 u	10	101,00	111,10
R6591	SpeI, GQ, 200u	200 u	10	69,00	75,90
R6595	SpeI, GQ, 1,000u	1 000 u	10	272,00	299,20
R6601	SspI, GQ, 500u	500 u	10	84,00	92,40
R6641	BstEII, 2,000u	2 000 u	10	65,00	71,50
R6651	BclI, 1,000u	1 000 u	10	64,00	70,40
R6661	HaeII, 1,000u	1 000 u	10	55,00	60,50
R6675	CspI, 500u	500 u	10	467,00	513,70
R6691	Ball, 50u	50 u	10	106,00	116,60
R6695	Ball, 250u	250 u	10	411,00	452,10
R6711	MboI, 200u	200 u	10	62,00	68,20
R6723	MboII, 100u	100 u	10	58,00	63,80
R6731	Eco47III, GQ, 50u	50 u	10	81,00	89,10
R6791	SnaBI, 100u	100 u	10	56,00	61,60
R6795	SnaBI, 500u	500 u	10	221,00	243,10
R6801	NdeI, 500u	500 u	10	95,00	104,50
R6831	BssHII, GQ, 100u	100 u	10	53,00	58,30
R6835	BssHII, GQ, 500u	500 u	10	201,00	221,10
R6851	VspI, 500u	500 u	10	48,00	52,80
R6861	NarI, 200u	200 u	10	52,00	57,20
R6881	BstZI, 500u	500 u	10	65,00	71,50
R6891	BanI, 200u	200 u	10	65,00	71,50
R6921	Acc65I, 1,500u	1 500 u	10	76,00	83,60
R6931	BstOI, 2,000u	2 000 u	10	51,00	56,10
R6951	EcoICRI, 1,000u	1 000 u	10	47,00	51,70
R7011	Tru9I, 200u	200 u	10	71,00	78,10
R7021	MspA1I, 1,000u	1 000 u	10	79,00	86,90
R7031	I-PpoI, 10,000u	10 000 u	10	124,00	136,40
R7061	NciI, 1,000u	1 000 u	10	71,00	78,10
R7091	NruI, 200u	200 u	10	59,00	64,90
R7103	SgfI, GQ, 250u	250 u	10	73,00	80,30
R7151	Hsp92I, 500u	500 u	10	56,00	61,60
R7161	Hsp92II, 1,000u	1 000 u	10	73,00	80,30
R7241	BsrSI, 500u	500 u	10	71,00	78,10
R7251	AgeI, 100u	100 u	10	73,00	80,30
R7271	XmnI, 500u	500 u	10	54,00	59,40
R7273	XmnI, 2500u	2 500 u	10	205,00	225,50
R9461	Bovine Serum Albumin, Acetylated, 400ul (1mg/ml)	400 µl	20	9,00	10,80
R9921	4-CORE(R) Buffer System, 1ea	4 ml	10	21,00	23,10
R9991	MULTI-CORE(TM) Buffer, 3ml (3 X 1ml)	3 x 1 ml	10	21,00	23,10
S1000	AttoPhos(R) AP Fluorescent Substrate System	3 x 36 mg	10	426,00	468,60
S1001	AttoPhos(R) AP Fluorescent Substrate System Trial Size	1 x 36 mg	10	142,00	156,20
S1011	AttoPhos(R) Substrate, 36mg	36 mg	10	155,00	170,50
S1012	AttoPhos(R) Substrate, 100mg	100 mg	20	293,00	351,60
S1013	AttoPhos(R) Substrate, 1gm	1 g	20	1 462,00	1 754,40
S1021	AttoPhos(R) Buffer, 60ml	60 ml	10	75,00	82,50
S1022	AttoPhos(R) Buffer, 240ml	240 ml	10	181,00	199,10
S2001	Coelenterazine, 250ug	250 µg	10	101,00	111,10
S2011	Coelenterazine h, 250ug	250 µg	10	104,00	114,40
S3721	Anti-Mouse IgG AP Conjugate, 100ul	100 µl	10	113,00	124,30
S3731	Anti-Rabbit IgG AP Conjugate, 100ul	100 µl	10	115,00	126,50
S3771	BCIP/NBT Color Development Substrate	1,25/2,5 ml	10	86,00	94,60

S3821	Anti-Human IgG AP Conjugate, 100ul	100 µl	10	113,00	124,30
S3831	Anti-Rat IgG AP Conjugate, 100ul	100 µl	10	113,00	124,30
S3841	Western Blue(R) Stabilized Substrate for Alk Phos, 100ml	100 ml	10	56,00	61,60
U1100	Prime-a-Gene(R) System	30 reactions	10	225,00	247,50
U1151	Labeling 5X Buffer	300 µl	10	40,00	44,00
U1191	dUTP, 100mM, 40uMoles	40 µmol	10	92,00	101,20
U1201	dATP, 100mM, 40uMoles	40 µmol	10	67,00	73,70
U1202	dATP, 100mM, 200uMoles	200 µmol	10	316,00	347,60
U1205	dATP, 100mM, 25uMoles	25 µmol	10	45,00	49,50
U1211	dGTP, 100mM, 40uMoles	40 µmol	10	67,00	73,70
U1212	dGTP, 100mM, 200uMoles	200 µmol	10	316,00	347,60
U1215	dGTP, 100mM, 25uMoles	25 µmol	10	45,00	49,50
U1221	dCTP, 100mM, 40uMoles	40 µmol	10	67,00	73,70
U1222	dCTP, 100mM, 200uMoles	200 µmol	10	316,00	347,60
U1225	dCTP, 100mM, 25uMoles	25 µmol	10	45,00	49,50
U1231	dTTP, 100mM, 40uMoles	40 µmol	10	67,00	73,70
U1232	dTTP, 100mM, 200uMoles	200 µmol	10	316,00	347,60
U1235	dTTP, 100mM, 25uMoles	25 µmol	10	45,00	49,50
U1240	4 dNTP's, 40uMoles each	40 µmol	10	255,00	280,50
U1245	Set of dUTP, dCTP, dGTP, dATP 100mM each, 40umoles each	40 µmol	10	306,00	336,60
U1300	DNA Polymerase I Large (Klenow) Fragment Mini Kit	150 u	10	141,00	155,10
U1330	4 dNTP's, 10uMoles each	10 µmol	10	92,00	101,20
U1335	Set of dUTP, dCTP, dGTP, dATP 100mM each, 10umoles each	10 µmol	10	92,00	101,20
U1410	4 dNTP's, 100mM 200 uMoles of each	200 µmol	10	1 264,00	1 390,40
U1420	4 dNTP's, 25uMoles each	25 µmol each	10	173,00	190,30
U1511	dNTP Mix, 10mM, 200ul	200 µl	10	29,00	31,90
U1515	dNTP Mix, 10mM, 1000ul	1000 µl	10	121,00	133,10
U2010	DNA 5'-End Labeling Sys.	10 reactions	10	104,00	114,40
V1061	Chymotrypsin, Sequencing Grade, 25ug	25 µg	20	56,00	67,20
V1062	Chymotrypsin, Sequencing Grade, 4 x 25ug	100 µg	20	144,00	172,80
V1071	Endoproteinase Lys-C, Sequencing Grade, 5ug	5 µg	20	134,00	160,80
V1121	MEK Inhibitor U0126, 5mg	5 mg	10	236,00	259,60
V1141	Anti-ERK 1/2 pAb, Rabbit, 40ul	40 µl	10	284,00	312,40
V1151	Donkey Anti-Goat IgG, AP, 60ul	60 µl	10	139,00	152,90
V1161	SB 203580, 1mg	1 mg	10	200,00	220,00
V1171	PMA, 5mg	5 mg	10	214,00	235,40
V1181	4 alpha PMA, 1mg	1 mg	20	140,00	168,00
V1191	PD 98059, 5mg	5 mg	10	162,00	178,20
V1201	LY 294002, 5mg	5 mg	10	227,00	249,70
V1211	Anti-ACTIVE(R) p38 pAb, Rabbit, (pTGpY), 100ul	100 µl	10	473,00	520,30
V1221	DNA IQ(TM) Spin Baskets, 1,000/bag	1000/bag	20	309,00	370,80
V1240	ProFluor® PKA Assay	4 plate	10	1 140,00	1 254,00
V1241	ProFluor® PKA Assay	8 plate	10	1 708,00	1 878,80
V1260	ProFluor(R) Ser/Thr PPase Assay-4 plate	4 plate	10	1 140,00	1 254,00
V1261	ProFluor(R) Ser/Thr PPase Assay-8 plate	8 plate	10	1 708,00	1 878,80
V1270	ProFluor(R) Src-Family Kinase Assay-4 plate	4 plate	10	1 140,00	1 254,00
V1271	ProFluor(R) Src-Family Kinase Assay-8 plate	8 plate	10	1 708,00	1 878,80
V1280	ProFluor(R) Tyrosine Phosphatase Assay, 4 Plate	4 plate	10	1 140,00	1 254,00
V1281	ProFluor(R) Tyrosine Phosphatase Assay, 8 Plate	8 plate	10	1 708,00	1 878,80
V1320	HisLink(TM) Spin Protein Purification System	25 reactions	10	252,00	277,20
V1361	PDE-Glo(TM) Phosphodiesterase Assay, 1000 Assays	1 000 assays	10	501,00	551,10
V1362	PDE-Glo(TM) Phosphodiesterase Assay, 10,000 Reactions	10 000 assays	10	4 502,00	4 952,20
V1391	Sliprep(TM) 96 Device, 10 pack	10 pack	20	456,00	547,20
V1401	MAO-Glo(TM) Assay, 200 Assays	200 assays	10	178,00	195,80
V1402	MAO-Glo(TM) Assay, 1000 Assays	1 000 assays	10	688,00	756,80
V1452	MAO-A, 500ul	500 µl	10	229,00	251,90
V1501	cAMP-Glo™ Assay	300 assays	10	276,00	303,60
V1502	cAMP-Glo™ Assay	3 000 assays	10	1 801,00	1 981,10
V1560	MAO-Glo(TM) Assay with MAO-A	1 000 assays	10	868,00	954,80
V1591	Manual Differex(TM) Magnet	1 each	20	109,00	130,80
V1601	Four-Position Tube Holder	1 each	20	162,00	194,40
V1621	Asp-N, Sequencing Grade, 2ug	2 µg	10	144,00	158,40
V1651	Glu-C, Sequencing Grade, 5 X 10ug	5 X 10 µg	10	151,00	166,10
V1671	rLys-C, Mass Spec Grade, 15ug	15 µg	10	134,00	147,40
V1681	cAMP-Glo™ Max Assay	2 plates	10	566,00	622,60
V1690	PI3K-Glo(TM) Class I Profiling Kit	1 each	10	1 165,00	1 281,50
V1701	PIP2:3PS Lipid Kinase Substrate, 0.25mg	0,25 mg	10	307,00	337,70
V1711	PI:3PS Lipid Kinase Substrate, 0.5mg	0,5 mg	10	307,00	337,70
V1721	PI3K (p110#/p85#), 20µg	20 µg	20	428,00	513,60
V1731	PI3K (p110α [E545K]/p85α), 20µg	20 µg	20	428,00	513,60
V1741	PI3K (p110α [H1047R]/p85α), 20µg	20 µg	20	428,00	513,60
V1751	PI3K (p110#/p85#), 20#g	20 µg	20	428,00	513,60
V1761	PI3K (p120γ), 20µg	20 µg	20	428,00	513,60
V1771	PI3K (p110#/p85#), 20#g	20 µg	20	428,00	513,60
V1781	ADP-Glo# Kinase Assay with PI:3PS	1 000 assays	10	868,00	954,80
V1782	ADP-Glo™ Kinase Assay with PI:3PS, 10,000	10 000 assays	10	4 974,00	5 471,40
V1791	ADP-Glo# Kinase Assay with PIP2:3PS	1 000 assays	10	868,00	954,80
V1792	ADP-Glo™ Kinase Assay with PIP2:3PS	10 000 assays	10	4 974,00	5 471,40
V1881	Arg-C, Sequencing Grade, 10ug	10 µg	20	211,00	253,20
V1891	Elastase, 5mg	5 mg	20	78,00	93,60

V1901	ABL1 Kinase Enzyme System	10 µg	10	428,00	470,80
V1911	AKT1 Kinase Enzyme System	10 µg	10	428,00	470,80
V1921	AMPK A1/B1/G1 Kinase Enzyme System	10 µg	10	789,00	867,90
V1931	Aurora A Kinase Enzyme System	10 µg	10	428,00	470,80
V1941	CHK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V1951	ERK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V1959	Pepsin, 250mg	250 mg	20	18,00	21,60
V1961	ERK2 Kinase Enzyme System	10 µg	10	428,00	470,80
V1971	FAK Kinase Enzyme System	10 µg	10	428,00	470,80
V1981	FES Kinase Enzyme System	10 µg	10	428,00	470,80
V1991	GSK3 Beta Kinase Enzyme System	10 µg	10	428,00	470,80
V2011	SoftLink(TM) Soft Release Avidin Resin, 1ml	1 ml	10	185,00	203,50
V2012	SoftLink(TM) Soft Release Avidin Resin, 5ml	5 ml	10	731,00	804,10
V2020	PinPoint(TM) Xa Protein Purification System	1 system	10	938,00	1 031,80
V2031	PinPoint(TM) Xa-1 Vector, 10ug	10 µg	20	280,00	336,00
V2071	ProteaseMAX(TM) Surfactant Trypsin Enhancer, 1mg	1 mg	10	78,00	85,80
V2072	ProteaseMAX(TM) Surfactant Trypsin Enhancer, 5 x 1mg	5 x 1 mg	10	302,00	332,20
V2081	UGT-Glo(TM) Assay, 200 assays	200 assays	10	324,00	356,40
V2082	UGT-Glo(TM) Assay, 1000 Assays	1 000 assays	10	1 304,00	1 434,40
V2111	Agarose, LMP, Analytical Grade 25g	25 g	20	178,00	213,60
V2120	UGT-Glo(TM) UGT1A1 Screening System, 200 assays	200 assays	10	634,00	697,40
V2121	UGT-Glo(TM) UGT1A1 Screening System, 1000 assays	1 000 assays	10	2 460,00	2 706,00
V2130	UGT-Glo(TM) UGT2B7 Screening System, 200 assays	200 assays	10	634,00	697,40
V2131	UGT-Glo(TM) UGT2B7 Screening System, 1000 assays	1 000 assays	10	2 460,00	2 706,00
V2211	cdc2 Protein Kinase Peptide Substrate, 1mg	1 mg	10	286,00	314,60
V2372	Olomoucine cdc2 Protein Kinase Inhibitor, 0.5mg	0,5 mg	10	87,00	95,70
V2373	Olomoucine cdc2 Protein Kinase Inhibitor, 10mg	10 mg	10	356,00	391,60
V2460	Ser/Thr Phosphatase Assay System, 96 reactions	96 reactions	10	462,00	508,20
V2471	Tyrosine Phosphatase Assay System, 96 reactions	96 reactions	10	462,00	508,20
V2621	IRAK4 Kinase Enzyme System	10 µg	10	428,00	470,80
V2681	KDR Kinase Enzyme System	10 µg	10	428,00	470,80
V2691	LCK Kinase Enzyme System	10 µg	10	428,00	470,80
V2701	p38 Alpha Kinase Enzyme System	10 µg	10	428,00	470,80
V2741	p70S6K Kinase Enzyme System	10 µg	10	428,00	470,80
V2761	PDK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V2781	PKC Zeta Kinase Enzyme System	10 µg	10	428,00	470,80
V2791	Guanidine Thiocyanate, 100gm (Guanidium Thiocyanate)	100 g	20	61,00	73,20
V2831	Agarose, LMP, Preparative Grade for Lg. Fragments, 25gm	25 g	20	291,00	349,20
V2841	PLK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V2861	SAM2(R) Biotin Capture Membrane, 96 Samples	96 samples	10	394,00	433,40
V2911	SGK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V2921	SRC Kinase Enzyme System	10 µg	10	428,00	470,80
V2931	TRKA Kinase Enzyme System	10 µg	10	42,00	46,20
V2941	BTK Kinase Enzyme System	10 µg	10	428,00	470,80
V2951	CAMK4 Kinase Enzyme System	10 µg	10	428,00	470,80
V2961	CDK1/CyclinA2 Kinase Enzyme System	10 µg	10	428,00	470,80
V2971	CDK2/CyclinA2 Kinase Enzyme System	10 µg	10	428,00	470,80
V2981	CSK Kinase Enzyme System	10 µg	10	428,00	470,80
V2991	FGFR1 Kinase Enzyme System	10 µg	10	428,00	470,80
V3001	FLT1 Kinase Enzyme System	10 µg	10	428,00	470,80
V3011	PEG 8000 Powder (Polyethylene Glycol), 500gm	500 g	20	79,00	94,80
V3021	Proteinase K, 100mg	100 mg	20	134,00	160,80
V3031	Deep Well MagnaBot(R) 96	1 each	20	1 064,00	1 276,80
V3051	GSK3 Alpha Kinase Enzyme System	10 µg	10	428,00	470,80
V3101	HER4 Kinase Enzyme System	10 µg	10	428,00	470,80
V3111	Acrylamide Molecular Grade, 100g	100 g	20	54,00	64,80
V3115	Acrylamide Molecular Grade, 500g	500 g	20	176,00	211,20
V3121	Agarose, LE, Analytical Grade, 100g	100 g	20	165,00	198,00
V3125	Agarose, LE, Analytical Grade, 500gm	500 g	20	627,00	752,40
V3131	Ammonium Persulfate, 25g (Ammonium Persulphate)	25 g	20	33,00	39,60
V3141	Bisacrylamide, 25g (N,N'-Methylenebisacrylamide)	25 g	20	39,00	46,80
V3143	Bisacrylamide, 125g (N,N'-Methylenebisacrylamide)	125 g	20	126,00	151,20
V3151	DTT, 5g (Dithiothreitol)	5 g	20	96,00	115,20
V3155	DTT, 25g (Dithiothreitol)	25 g	20	321,00	385,20
V3171	Urea, 1kg	1 kg	20	72,00	86,40
V3175	Urea, 5kg	5 kg	20	249,00	298,80
V3181	Sephacryl S-400, 10ml	10 ml	10	61,00	67,10
V3191	ITK Kinase Enzyme System	10 µg	10	428,00	470,80
V3201	PAK4 Kinase Enzyme System	10 µg	10	428,00	470,80
V3231	CDK5/p25 Kinase Enzyme System	10 µg	10	428,00	470,80
V3271	CDK5/p35 Kinase Enzyme System	10 µg	10	428,00	470,80
V3361	MET Kinase Enzyme System	10 µg	10	428,00	470,80
V3371	p38 Gamma Kinase Enzyme System	10 µg	10	428,00	470,80
V3381	PKC Alpha Kinase Enzyme System	10 µg	10	428,00	470,80
V3391	PKC Gamma Kinase Enzyme System	10 µg	10	428,00	470,80
V3401	PKC Delta Kinase Enzyme System	10 µg	10	428,00	470,80
V3411	ROCK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V3501	RSK2 Kinase Enzyme System	10 µg	10	428,00	470,80
V3521	ULK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V3531	CAMK2 Gamma Kinase Enzyme System	10 µg	10	428,00	470,80

V3541	c-MER Kinase Enzyme System	10 µg	10	428,00	470,80
V3561	EPHA1 Kinase Enzyme System	10 µg	10	428,00	470,80
V3571	FYN A Kinase Enzyme System	10 µg	10	428,00	470,80
V3581	IGF1R Kinase Enzyme System	10 µg	10	428,00	470,80
V3591	Pgp-Glo(TM) Assay System	10 ml	10	333,00	366,30
V3601	Pgp-Glo(TM) Assay System with P-glycoprotein	10 ml	10	581,00	639,10
V3680	HisLink™ 96 Protein Purification System	1 × 96	10	358,00	393,80
V3681	HisLink™ 96 Protein Purification System	5 × 96	10	1 518,00	1 669,80
V3691	Shaker Integration Plate	1 each	20	252,00	302,40
V3701	JAK3 Kinase Enzyme System	10 µg	10	428,00	470,80
V3711	LYN B Kinase Enzyme System	10 µg	10	428,00	470,80
V3721	PDGFR Alpha Kinase Enzyme System	10 µg	10	428,00	470,80
V3731	PDGFR Beta Kinase Enzyme System	10 µg	10	428,00	470,80
V3741	PKC Beta II Kinase Enzyme System	10 µg	10	428,00	470,80
V3751	PKC IOTA Kinase Enzyme System	10 µg	10	428,00	470,80
V3761	RET Kinase Enzyme System	10 µg	10	428,00	470,80
V3771	Kinase-Glo(R) Plus Luminescent Kinase Assay, 10ml	10 ml	10	115,00	126,50
V3772	Kinase-Glo(R) Plus Luminescent Kinase Assay 10 x 10ml	10 × 10 ml	10	481,00	529,10
V3773	Kinase-Glo(R) Plus Luminescent Kinase Assay 100ml	100 ml	10	442,00	486,20
V3801	SYK Kinase Enzyme System	10 µg	10	428,00	470,80
V3811	ZAP70 Kinase Enzyme System	10 µg	10	428,00	470,80
V3821	JNK3 Kinase Enzyme System	10 µg	10	428,00	470,80
V3831	EGFR Kinase Enzyme System	10 µg	10	428,00	470,80
V3841	Agarose, LMP, Preparative Grade for Sm. Fragments, 25gm	25 g	20	186,00	223,20
V3861	AKT2 Kinase Enzyme System	10 µg	10	428,00	470,80
V3871	NEK2 Kinase Enzyme System	10 µg	10	428,00	470,80
V3881	ASK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V3891	HER2 Kinase Enzyme System	10 µg	10	428,00	470,80
V3901	InsR Kinase Enzyme System	10 µg	10	428,00	470,80
V3911	MINK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V3921	RON Kinase Enzyme System	10 µg	10	428,00	470,80
V3931	TGF Beta R2 Kinase Enzyme System	10 µg	10	428,00	470,80
V3941	X-Gal, 100mg	100 mg	10	91,00	100,10
V3951	IPTG, Dioxane-Free, 5g	5 g	10	216,00	237,60
V3953	IPTG, Dioxane-Free, 50gm	50 g	10	1 304,00	1 434,40
V3955	IPTG, Dioxane-Free, 1gm	1 g	10	60,00	66,00
V3961	AXL Kinase Enzyme System	10 µg	10	428,00	470,80
V3971	Aurora B Kinase Enzyme System	10 µg	10	428,00	470,80
V3981	GRK5 Kinase Enzyme System	10 µg	10	428,00	470,80
V3991	TBK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4001	Thermolysin, 25mg	25 mg	20	31,00	37,20
V4010	AKT3 Kinase Enzyme System	10 µg	10	428,00	470,80
V4011	ADP-Glo™ Kinase Assay + AKT3 Kinase E	1 each	10	868,00	954,80
V4012	AMPK (A1/B1/G2) Kinase Enzyme System	10 µg	10	428,00	470,80
V4013	ADP-Glo™ Kinase Assay + AMPK A1/B1/G2	1 each	10	868,00	954,80
V4014	AMPK (A2/B1/G1) Kinase Enzyme System	10 µg	10	428,00	470,80
V4015	ADP-Glo# Kinase Assay + AMPK A2/B1/G1	1 each	10	868,00	954,80
V4016	CAMK1g Kinase Enzyme System	10 µg	10	428,00	470,80
V4017	ADP-Glo™ Kinase Assay + CAMK1g Kinase E	1 each	10	868,00	954,80
V4018	CAMK2a Kinase Enzyme System	10 µg	10	428,00	470,80
V4019	ADP-Glo# Kinase Assay + CAMK2a Kinase E	1 each	10	868,00	954,80
V4020	CHK2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4021	ADP-Glo™ Kinase Assay + CHK2 Kinase E	1 each	10	868,00	954,80
V4022	FMS Kinase Enzyme System	10 µg	10	428,00	470,80
V4023	ADP-Glo™ Kinase Assay + FMS Kinase E	1 each	10	868,00	954,80
V4024	MAPKAPK2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4025	ADP-Glo# Kinase Assay+ MAPKAPK2 Kinase E	1 each	10	868,00	954,80
V4026	MAPKAPK3 Kinase Enzyme System	10 µg	10	428,00	470,80
V4027	ADP-Glo# Kinase Assay+ MAPKAPK3 Kinase E	1 each	10	868,00	954,80
V4028	MARK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4029	ADP-Glo™ Kinase Assay + MARK1 Kinase E	1 each	10	868,00	954,80
V4030	p70S6Kb Kinase Enzyme System	10 µg	10	428,00	470,80
V4031	ADP-Glo™ Kinase Assay + p70S6Kb Kinase E	1 each	10	868,00	954,80
V4032	PIM1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4033	ADP-Glo# Kinase Assay + PIM1 Kinase E	1 each	10	868,00	954,80
V4034	PIM2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4035	ADP-Glo# Kinase Assay + PIM2 Kinase E	1 each	10	868,00	954,80
V4036	PKCe Kinase Enzyme System	10 µg	10	428,00	470,80
V4037	ADP-Glo# Kinase Assay + PKCe Kinase E	1 each	10	868,00	954,80
V4038	PKCm Kinase Enzyme System	10 µg	10	428,00	470,80
V4039	ADP-Glo™ Kinase Assay + PKCm Kinase E	1 each	10	868,00	954,80
V4040	PKCt Kinase Enzyme System	10 µg	10	428,00	470,80
V4041	ADP-Glo™ Kinase Assay + PKCt Kinase E	1 each	10	868,00	954,80
V4042	PKD2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4043	ADP-Glo# Kinase Assay + PKD2 Kinase E	1 each	10	868,00	954,80
V4044	ROCK2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4045	ADP-Glo™ Kinase Assay + ROCK2 Kinase E	1 each	10	868,00	954,80
V4046	RSK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4047	ADP-Glo™ Kinase Assay + RSK1 Kinase E	1 each	10	868,00	954,80
V4048	TRKB Kinase Enzyme System	10 µg	10	428,00	470,80

V4049	ADP-Glo# Kinase Assay + TRKB Kinase E	1 each	10	868,00	954,80
V4050	ACK Kinase Enzyme System	10 µg	10	428,00	470,80
V4051	ADP-Glo™ Kinase Assay + ACK Kinase E	1 each	10	868,00	954,80
V4052	ALK6 Kinase Enzyme System	10 µg	10	428,00	470,80
V4053	ADP-Glo™ Kinase Assay + ALK6 Kinase E	1 each	10	868,00	954,80
V4054	BRK Kinase Enzyme System	10 µg	10	428,00	470,80
V4055	ADP-Glo™ Kinase Assay + BRK Kinase E	1 each	10	868,00	954,80
V4056	CLK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4057	ADP-Glo™ Kinase Assay + CLK1 Kinase E	1 each	10	868,00	954,80
V4058	DDR2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4059	ADP-Glo# Kinase Assay + DDR2 Kinase E	1 each	10	868,00	954,80
V4060	FGFR2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4061	ADP-Glo™ Kinase Assay + FGFR2 Kinase E	1 each	10	868,00	954,80
V4062	FGFR4 Kinase Enzyme System	10 µg	10	428,00	470,80
V4063	ADP-Glo™ Kinase Assay + FGFR4 Kinase E	1 each	10	868,00	954,80
V4064	FLT3 Kinase Enzyme System	10 µg	10	428,00	470,80
V4065	ADP-Glo# Kinase Assay + FLT3 Kinase E	1 each	10	868,00	954,80
V4066	HIPK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4067	ADP-Glo™ Kinase Assay + HIPK1 Kinase E	1 each	10	868,00	954,80
V4068	IKKa Kinase Enzyme System	10 µg	10	428,00	470,80
V4069	ADP-Glo™ Kinase Assay + IKKa Kinase E	1 each	10	868,00	954,80
V4070	JNK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4071	ADP-Glo™ Kinase Assay + JNK1 Kinase E	1 each	10	868,00	954,80
V4072	MLK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4073	ADP-Glo™ Kinase Assay + MLK1 Kinase E	1 each	10	868,00	954,80
V4074	MYO3b Kinase Enzyme System	10 µg	10	428,00	470,80
V4075	ADP-Glo™ Kinase Assay + MYO3b Kinase E	1 each	10	868,00	954,80
V4076	NIK Kinase Enzyme System	10 µg	10	428,00	470,80
V4077	ADP-Glo# Kinase Assay + NIK Kinase E	1 each	10	868,00	954,80
V4078	p38d Kinase Enzyme System	10 µg	10	428,00	470,80
V4079	ADP-Glo™ Kinase Assay + p38d Kinase E	1 each	10	868,00	954,80
V4080	PAK3 Kinase Enzyme System	10 µg	10	428,00	470,80
V4081	ADP-Glo™ Kinase Assay + PAK3 Kinase E	1 each	10	868,00	954,80
V4082	PYK2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4083	ADP-Glo™ Kinase Assay + PYK2 Kinase E	1 each	10	868,00	954,80
V4084	RIPK2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4085	ADP-Glo™ Kinase Assay + RIPK2 Kinase E	1 each	10	868,00	954,80
V4086	STK33 Kinase Enzyme System	10 µg	10	428,00	470,80
V4087	ADP-Glo™ Kinase Assay + STK33 Kinase E	1 each	10	868,00	954,80
V4088	TAK1-TAB1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4089	ADP-Glo™ Kinase Assay + TAK1-TAB1	1 each	10	868,00	954,80
V4090	TAOK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4091	ADP-Glo™ Kinase Assay + TAOK1 Kinase E	1 each	10	868,00	954,80
V4092	TGFbR1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4093	ADP-Glo# Kinase Assay + TGFbR1 Kinase E	1 each	10	868,00	954,80
V4094	TOPK Kinase Enzyme System	10 µg	10	428,00	470,80
V4095	ADP-Glo™ Kinase Assay + TOPK Kinase E	1 each	10	868,00	954,80
V4096	DAPK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4097	ADP-Glo™ Kinase Assay + DAPK1 Kinase E	1 each	10	868,00	954,80
V4098	HPK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4099	ADP-Glo™ Kinase Assay + HPK1 Kinase E	1 each	10	868,00	954,80
V4104	CDK9/CyclinK Kinase Enzyme System	10 µg	10	428,00	470,80
V4105	ADP-Glo™ Kinase Assay + CDK9/CyclinK	1 each	10	868,00	954,80
V4108	KHS1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4109	ADP-Glo™ Kinase Assay + KHS1 Kinase E	1 each	10	868,00	954,80
V4150	MELK Kinase Enzyme System	10 µg	10	428,00	470,80
V4151	ADP-Glo# Kinase Assay + MELK Kinase E	1 each	10	868,00	954,80
V4152	MST1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4153	ADP-Glo™ Kinase Assay + MST1 Kinase E	1 each	10	868,00	954,80
V4154	p38b Kinase Enzyme System	10 µg	10	428,00	470,80
V4155	ADP-Glo™ Kinase Assay + p38b Kinase E	1 each	10	868,00	954,80
V4156	SIK Kinase Enzyme System	10 µg	10	428,00	470,80
V4157	ADP-Glo# Kinase Assay + SIK Kinase E	1 each	10	868,00	954,80
V4158	TNIK Kinase Enzyme System	10 µg	10	428,00	470,80
V4159	ADP-Glo™ Kinase Assay + TNIK Kinase E	1 each	10	868,00	954,80
V4160	CK1e Kinase Enzyme System	10 µg	10	428,00	470,80
V4161	ADP-Glo# Kinase Assay + CK1e Kinase E	1 each	10	868,00	954,80
V4162	CLK3 Kinase Enzyme System	10 µg	10	428,00	470,80
V4163	ADP-Glo™ Kinase Assay + CLK3 Kinase E	1 each	10	868,00	954,80
V4164	HIPK3 Kinase Enzyme System	10 µg	10	428,00	470,80
V4165	ADP-Glo™ Kinase Assay + HIPK3 Kinase E	1 each	10	868,00	954,80
V4166	MAPKAPK5 Kinase Enzyme System	10 µg	10	428,00	470,80
V4167	ADP-Glo™ Kinase Assay+ MAPKAPK5 Kinase E	1 each	10	868,00	954,80
V4168	MET (M1250T) Kinase Enzyme System	10 µg	10	428,00	470,80
V4169	ADP-Glo# Kinase Assay + MET (M1250T)	1 each	10	868,00	954,80
V4211	PinPoint(TM) Vector Sequencing Primer (19mer), 2ug	2 µg	10	104,00	114,40
V4221	5M Sodium Chloride, 1000ml	1 L	20	44,00	52,80
V4231	0.5M EDTA, pH 8.0, 100ml	100 ml	20	21,00	25,20
V4233	0.5M EDTA, pH 8.0, 400ml	400 ml	20	87,00	104,40
V4240	PASK Kinase Enzyme System	10 µg	10	428,00	470,80

V4241	ADP-Glo™ Kinase Assay + PASK Kinase E	1 each	10	868,00	954,80
V4242	SLK Kinase Enzyme System	10 µg	10	428,00	470,80
V4243	ADP-Glo™ Kinase Assay + SLK Kinase E	1 each	10	868,00	954,80
V4244	ZAK Kinase Enzyme System	10 µg	10	428,00	470,80
V4245	ADP-Glo# Kinase Assay + ZAK Kinase E	1 each	10	868,00	954,80
V4251	TBE Buffer, 10X Molecular Biology Grade, 1000ml	1000 ml	10	45,00	49,50
V4261	SSC Buffer, 20X, 1L	1000 ml	10	45,00	49,50
V4271	TAE Buffer, 10X, 1000ml	1000 ml	10	42,00	46,20
V4281	TAE, 40X (Tris-acetate-EDTA), 1000ml	1000 ml	10	102,00	112,20
V4470	CAMKK1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4471	ADP-Glo# Kinase Assay + CAMKK1 Kinase E	1 each	10	868,00	954,80
V4474	LRRK2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4475	ADP-Glo™ Kinase Assay + LRRK2 Kinase E	1 each	10	868,00	954,80
V4476	MLK2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4477	ADP-Glo# Kinase Assay + MLK2 Kinase E	1 each	10	868,00	954,80
V4478	PAK1/CDC42 Kinase Enzyme System	10 µg	10	428,00	470,80
V4479	ADP-Glo# Kinase Assay + PAK1/CDC42	1 each	10	868,00	954,80
V4480	PDGFRa (D842V) Kinase Enzyme System	10 µg	10	428,00	470,80
V4481	ADP-Glo™ Kinase Assay + PDGFRa (D842V)	1 each	10	868,00	954,80
V4482	CK2a1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4483	ADP-Glo™ Kinase Assay + CK2a1 Kinase E	1 each	10	868,00	954,80
V4484	CK1a1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4485	ADP-Glo# Kinase Assay + CK1a1 Kinase E	1 each	10	868,00	954,80
V4488	CDK2/CyclinE1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4489	ADP-Glo# Kinase Assay + CDK2/CyclinE1	1 each	10	868,00	954,80
V4490	CDK3/CyclinE1 Kinase Enzyme System	10 µg	10	428,00	470,80
V4491	ADP-Glo™ Kinase Assay + CDK3/CyclinE1	1 each	10	868,00	954,80
V4492	ALK2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4493	ADP-Glo™ Kinase Assay + ALK2 Kinase E	1 each	10	868,00	954,80
V4494	VRK2 Kinase Enzyme System	10 µg	10	428,00	470,80
V4495	ADP-Glo™ Kinase Assay + VRK2 Kinase E	1 each	10	868,00	954,80
V4510	CDK6/CyclinD3 Kinase Enzyme System	10 µg	10	428,00	470,80
V4511	ADP-Glo™ Kinase Assay + CDK6/CyclinD3	1 each	10	868,00	954,80
V4741	ClickFit Microtube, 1.5ml	1000 pkg	20	114,00	136,80
V4871	ENDO H	10 000 u	20	72,00	86,40
V4875	ENDO H	50 000 u	20	288,00	345,60
V4931	PROTEIN DEGLYCOSYLATION MIX	20 reactions	20	528,00	633,60
V4961	FETUIN	500 µg	20	84,00	100,80
V5011	AMP-Glo™ Assay	1000 assays	10	566,00	622,60
V5111	Seq Grade Modified Trypsin, 100ug (5 x 20ug)	100 µg	20	93,00	111,60
V5113	Sequencing Grade Modified Trypsin, Frozen, 100ug	100 µg	20	82,00	98,40
V5161	cAMP-Dependent Protein Kinase, Catalytic Subunit, 2,500u	2 500 u	20	234,00	280,80
V5171	cGMP-Dependent Protein Kinase, 6,000u	6 000 u	20	256,00	307,20
V5261	Protein Kinase C, 1ug	1 µg	20	427,00	512,40
V5280	Trypsin Gold-Mass Spec Grade, 100ug	100 µg	20	128,00	153,60
V5291	384-Well Plate, Flat, 10/pack	10 pack	20	82,00	98,40
V5311	384-Well Plate, Conical, 10/pack	10 pack	20	60,00	72,00
V5330	PepTag® Non-Radioactive PKC Assay	120 reactions	10	469,00	515,90
V5340	PepTag® Non-Radioactive cAMP-Dependent Protein Kinase Ass	120 reactions	10	469,00	515,90
V5551	EGF Receptor, 10u	10 u	20	586,00	703,20
V5581	Factor Xa Protease, 50ug	50 µg	20	127,00	152,40
V5591	Streptavidin Alkaline Phosphatase, 0.5ml	0,5 ml	10	155,00	170,50
V5601	Kemptide (PKA) Peptide Substrate, 1mg	1 mg	10	46,00	50,60
V5611	Neurogranin (28-43) PKC Peptide Substrate, 1mg	1 mg	10	186,00	204,60
V5631	Casein Kinase I, 100u	100 u	20	212,00	254,40
V5671	DNA-Dependent Protein Kinase Peptide Substrate, 1mg	1 mg	20	272,00	326,40
V5681	cAMP-Dependent Protein Kinase Peptide Inhibitor, 1mg	1 mg	20	214,00	256,80
V5691	Myristoylated Protein Kinase C Peptide Inhibitor, 1mg	1 mg	10	95,00	104,50
V5811	DNA-Dependent Protein Kinase, 2500u	2 500 u	20	259,00	310,80
V6041	MagnaBot(R) Flat Top Magnetic Separation Device	1 each	20	879,00	1 054,80
V6071	Kinase-Glo(R) Max Luminescent Kinase Assay, 10ml	10 ml	10	120,00	132,00
V6072	Kinase-Glo(R) Max Luminescent Kinase Assay, 10 x 10ml	10 x 10 ml	10	501,00	551,10
V6073	Kinase-Glo(R) Max Luminescent Kinase Assay, 100ml	100 ml	10	464,00	510,40
V6101	ProTEV Plus, 5u/ul, 1000u	1 000 u	10	139,00	152,90
V6102	ProTEV Plus, 5u/ul, 8000u	8 000 u	10	975,00	1 072,50
V6231	TE Buffer, 1X, 100ml	100 ml	10	46,00	50,60
V6232	TE Buffer, 1X, 500ml	500 ml	10	193,00	212,30
V6311	PPase-2A	25 u	20	606,00	727,20
V6361	PPase-2B, 10u	10 u	20	167,00	200,40
V6411	cGMP 1mM, 500ul	500 µl	10	52,00	57,20
V6421	cAMP 1mM, 500ul	500 µl	10	52,00	57,20
V6430	SignaTECT(R) cdc2 Protein Kinase Assay System, 96r	96 reactions	10	471,00	518,10
V6480	SignaTECT(R) Protein Tyrosine Kinase Assay System, 96 rxns	96 reactions	10	552,00	607,20
V6551	Sodium Dodecyl Sulfate Solution, 100ml	100 ml	20	36,00	43,20
V6553	Sodium Dodecyl Sulfate Solution, 500ml	500 ml	20	115,00	138,00
V6611	GSH/GSSG-Glo(TM) Assay, 10ml	10 ml	10	496,00	545,60
V6612	GSH/GSSG-Glo(TM) Assay, 50ml	50 ml	10	1 987,00	2 185,70
V6711	Kinase-Glo(R) Luminescent Kinase Assay, 10ml	10 ml	10	112,00	123,20
V6712	Kinase-Glo(R) Luminescent Kinase Assay, 10 X 10ml	10 x 10 ml	10	392,00	431,20
V6713	Kinase-Glo(R) Luminescent Kinase Assay, 100ml	100 ml	10	360,00	396,00

V6741	Deep Well Heat Transfer Block	1 each	20	468,00	561,60
V6771	1.2ml, Round-Bottom Deep Well Plate	50/case	20	411,00	493,20
V6781	2.2ml Square-Well Deep Well Plate, 50/Case	50/case	20	462,00	554,40
V6791	Pyramid Bottom Reservoir, 12 Column, 25/case	25/case	20	480,00	576,00
V6801	Pyramid-Bottom Reservoir, 25/case	25/case	20	485,00	582,00
V6811	U-Bottom Microplate, 50/case	50/case	20	239,00	286,80
V6821	1.1ml, Square-Well, V-Bottom Deep Well Plate, 25/case	25/case	20	193,00	231,60
V6831	10ml, 24 Well Deep Well Plate, 25/case	25/case	20	255,00	306,00
V6911	GSH-Glo(TM) Glutathione Assay, 10ml	10 ml	10	496,00	545,60
V6912	GSH-Glo(TM) Glutathione Assay, 50ml	50 ml	10	1 987,00	2 185,70
V7001	ADP-Glo™ Max Assay	1 000 assays	10	566,00	622,60
V7120	Gel Drying Kit	1 kit	20	95,00	114,00
V7131	Gel Drying Film, 25.5 x 28cm, 100 sheets	100 sheets	20	66,00	79,20
V7451	c-GMP Dependent Protein Kinase (PKG) Peptide Substrate, 1mg	1 mg	10	293,00	322,30
V7470	SignaTECT(R) Protein Kinase C Assay System, 96rxns	96 reactions	10	471,00	518,10
V7480	SignaTECT(R) cAMP-Dependent Protein Kinase Assay System	96 reactions	10	471,00	518,10
V7861	SAM2(R) Biotin Capture Membrane, 7.6cm x 10.9cm, 1ea	7,6 x 10,9 cm	10	335,00	368,50
V7870	SignaTECT(R) DNA-Dependent Protein Kinase Assay System	96 reactions	10	451,00	496,10
V7931	Anti-ACTIVE(R) JNK pAb, Rabbit, (pTPpY), 40ul	40 µl	10	500,00	550,00
V7932	Anti-ACTIVE(R) JNK pAb, Rabbit, (pTPpY), 120ul	120 µl	10	898,00	987,80
V7951	Donkey Anti-Rabbit, IgG, (H&L) HRP, 60ul	60 µl	10	139,00	152,90
V7983	Antibiotic G-418 Sulfate, 5gm	5 g	10	433,00	476,30
V8001	ADP-Glo™ Kinase Assay + MINK1 Kinase	1 each	10	868,00	954,80
V8011	ADP-Glo(TM)Kinase Assay +PDGFR Alpha Kinase Enzyme	1 each	10	881,00	969,10
V8021	ADP-Glo(TM)Kinase Assay +PDGFR Beta Kinase Enzyme	1 each	10	881,00	969,10
V8031	Anti-ACTIVE(R) MAPK pAb, Rabbit, (pTEpY), 40ul	40 µl	10	520,00	572,00
V8041	ADP-Glo(TM) Kinase Assay + PLK1 Kinase Enzyme Syst	1 each	10	868,00	954,80
V8051	Donkey Anti-Goat IgG HRP, 60ul	60 µl	10	138,00	151,80
V8061	ADP-Glo(TM) Kinase Assay + RET Kinase Enzyme System	1 each	10	881,00	969,10
V8071	ADP-Glo(TM) Kinase Assay + RON Kinase Enzyme Syste	1 each	10	881,00	969,10
V8091	Antibiotic G-418 Sulfate Solution, 20ml	20 ml	10	153,00	168,30
V8151	MagnaBot(R) 96 Magnetic Separation Device	1 each	20	791,00	949,20
V8161	SignaTECT(R) CaMKII Protein Kinase Assay System	96 reactions	10	462,00	508,20
V8211	InCELLect(R) AKAP St-Ht31 Inhibitor Peptide, 150ul	150 µl	10	409,00	449,90
V8221	InCELLect(R) St-Ht31P Control Peptide, 150ul	150 µl	10	409,00	449,90
V8241	MagnaBot(R) 384 Magnetic Separation Device	1 each	20	3 501,00	4 201,20
V8251	Plate Clamp 96	1 each	20	468,00	561,60
V8261	Plate Stand	1 each	20	282,00	338,40
V8271	ADP-Glo(TM) Kinase Assay + SYK Kinase Enzyme System	1 each	10	868,00	954,80
V8291	ADP-Glo(TM) Kinase Assay + TBK1 Kinase Enzyme System	1 each	10	868,00	954,80
V8301	ADP-Glo(TM) Kinase Assay + TGF Beta R2 Kinase Enzy	1 each	10	868,00	954,80
V8311	ADP-Glo(TM) Kinase Assay + ZAP70 Kinase Enzyme Sys	1 each	10	868,00	954,80
V8351	MagnaBot(R) II Magnetic Separation Device	1 each	20	976,00	1 171,20
V8381	MagnaBot(R) Spacer	1 each	20	14,00	16,80
V8421	P450-Glo(TM) CYP1A2 Induction/ Inhibition Assay, 10ml	10 ml	10	182,00	200,20
V8422	P450-Glo(TM) CYP1A2 Induction/ Inhibition Assay, 50ml	50 ml	10	727,00	799,70
V8491	Broad Range Protein Molecular Weight Markers	100 lanes	10	161,00	177,10
V8500	MagneHis™ Protein Purification System	65 reactions	10	240,00	264,00
V8550	MagneHis™ Protein Purification System	325 reactions	10	1 034,00	1 137,40
V8560	MagneHis(TM) Ni-Particles, 2ml	2 ml	10	184,00	202,40
V8565	MagneHis(TM) Ni-Particles, 10ml	10 ml	10	776,00	853,60
V8571	FastBreak(TM) Cell Lysis Reagent, 10X, 15ml	15 ml	10	34,00	37,40
V8572	FastBreak(TM) Cell Lysis Reagent, 10X, 60ml	60 ml	10	139,00	152,90
V8573	FastBreak(TM) Cell Lysis Reagent, 10X, 100ml	100 ml	10	200,00	220,00
V8581	MagnaBot(R) Spacer 1/8 inch	1 each	20	32,00	38,40
V8600	MagneGST(TM) Protein Purification System, 4ml	40 reactions	10	200,00	220,00
V8603	MagneGST(TM) Protein Purification System, 20ml	200 reactions	10	868,00	954,80
V8611	MagneGST(TM) Glutathione Particles, 4ml	4 ml	10	176,00	193,60
V8612	MagneGST(TM) Glutathione Particles, 20ml	20 ml	10	740,00	814,00
V8681	MagnaBot(R) Spacer 1/16 inch	1 each	20	27,00	32,40
V8751	P450-Glo(TM) CYP1A1 Assay, 10ml	10 ml	10	182,00	200,20
V8752	P450-Glo(TM) CYP1A1 Assay, 50ml	50 ml	10	727,00	799,70
V8761	P450-Glo(TM) CYP1B1 Assay, 10ml	10 ml	10	180,00	198,00
V8762	P450-Glo(TM) CYP1B1 Assay, 50ml	50 ml	10	720,00	792,00
V8771	P450-Glo(TM) CYP1A2 Assay, 10ml	10 ml	10	182,00	200,20
V8772	P450-Glo(TM) CYP1A2 Assay, 50ml	50 ml	10	727,00	799,70
V8781	P450-Glo(TM) CYP2C8 Assay, 10ml	10 ml	10	182,00	200,20
V8782	P450-Glo(TM) CYP2C8 Assay, 50ml	50 ml	10	727,00	799,70
V8791	P450-Glo(TM) CYP2C9 Assay, 10ml	10 ml	10	182,00	200,20
V8792	P450-Glo(TM) CYP2C9 Assay, 50ml	50 ml	10	727,00	799,70
V8801	P450-Glo(TM) CYP3A4 Assay, 10ml	10 ml	10	182,00	200,20
V8802	P450-Glo(TM) CYP3A4 Assay, 50ml	50 ml	10	727,00	799,70
V8811	P450-Glo(TM) CYP3A7 Assay, 10ml	10 ml	10	182,00	200,20
V8812	P450-Glo(TM) CYP3A7 Assay, 50ml	50 ml	10	727,00	799,70
V8821	HisLink(TM) Protein Purification Resin, 50ml	50 ml	10	508,00	558,80
V8823	HisLink(TM) Protein Purification Resin, 5ml	5 ml	10	56,00	61,60
V8830	MagZ(TM) Protein Purification System	30 reactions	10	294,00	323,40
V8870	MagneGST(TM) Pull-Down System	80 reactions	10	802,00	882,20
V8881	P450-Glo(TM) CYP2C19 Assay 10ml	10 ml	10	182,00	200,20
V8882	P450-Glo(TM) CYP2C19 Assay 50ml	50 ml	10	727,00	799,70

V8891	P450-Glo(TM) CYP2D6 Assay 10ml	10 ml	10	182,00	200,20
V8892	P450-Glo(TM) CYP2D6 Assay 50ml	50 ml	10	727,00	799,70
V8901	P450-Glo(TM) CYP3A4 Assay (Luc -PFBE) Cell-Based/Bio, 10ml	10 ml	10	182,00	200,20
V8902	P450-Glo(TM) CYP3A4 Assay (Luc -PFBE) Cell-Based/Bio, 50ml	50 ml	10	727,00	799,70
V8911	P450-Glo(TM) CYP3A4 Assay with Luciferin PPXE, 10ml	10 ml	10	182,00	200,20
V8912	P450-Glo(TM) CYP3A4 Assay with Luciferin PPXE, 50ml	50 ml	10	727,00	799,70
V8920	Luciferin Detection Reagent, 10ml	10 ml	10	60,00	66,00
V8921	Luciferin Detection Reagent, 50ml	50 ml	10	240,00	264,00
V8930	Luciferin Detection Reagent, with esterase, 10ml	10 ml	10	60,00	66,00
V8931	Luciferin Detection Reagent, with esterase, 50ml	50 ml	10	240,00	264,00
V9001	P450-Glo(TM) CYP3A4 Assay with Luciferin-IPA, 10ml	10 ml	10	182,00	200,20
V9002	P450-Glo(TM) CYP3A4 Assay with Luciferin-IPA, 50ml	50 ml	10	727,00	799,70
V9012	Immobilized Trypsin, 2ml	2 ml	10	215,00	236,50
V9013	Immobilized Trypsin, 4ml (2 X 2ml)	4 ml	10	392,00	431,20
V9021	ADP-Glo(TM) Kinase Assay+ AMPK A1/B1/G1 Kinase Enzyme S	1 each	10	1 246,00	1 370,60
V9041	ADP-Glo(TM) Kinase Assay + AKT2 Kinase Enzyme Syst	1 each	10	868,00	954,80
V9051	ADP-Glo# Kinase Assay + ABL1 Kinase Enzyme System	1 each	10	868,00	954,80
V9061	ADP-Glo(TM) Kinase Assay + AKT1 Kinase Enzyme System	1 each	10	868,00	954,80
V9071	ADP-Glo(TM) Kinase Assay + BTK Kinase Enzyme System	1 each	10	868,00	954,80
V9081	ADP-Glo(TM) Kinase Assay + Aurora A Kinase Enzyme	1 each	10	868,00	954,80
V9091	ADP-Glo(TM) Kinase Assay + CAMK4 Kinase Enzyme Sys	1 each	10	868,00	954,80
V9101	ADP-Glo(TM) Kinase Assay, 1000 Assays	1 000 assays	10	566,00	622,60
V9171	ADP-Glo(TM) Kinase Assay + AXL Kinase Enzyme System	1 each	10	868,00	954,80
V9181	ADP-Glo(TM) Kinase Assay + Aurora B Kinase Enzyme	1 each	10	868,00	954,80
V9191	ADP-Glo(TM) Kinase Assay + ULK1 Kinase Enzyme System	1 each	10	868,00	954,80
V9201	ADP-Glo(TM) Kinase Assay +CAMK2 Gamma Kinase Enzyme	1 each	10	868,00	954,80
V9211	ADP-Glo(TM) Kinase Assay +CDK1 /CyclinA2 Kinase Enzyme Sy	1 each	10	868,00	954,80
V9221	ADP-Glo(TM) Kinase Assay +CDK2 /CyclinA2 Kinase Enzyme Sy	1 each	10	868,00	954,80
V9231	ADP-Glo(TM) Kinase Assay + NEK2 Kinase Enzyme Syst	1 each	10	868,00	954,80
V9241	ADP-Glo(TM) Kinase Assay + CHK1 Kinase Enzyme Syst	1 each	10	868,00	954,80
V9251	ADP-Glo(TM) Kinase Assay + CSK Kinase Enzyme System	1 each	10	868,00	954,80
V9261	ADP-Glo(TM) Kinase Assay + EGFR Kinase Enzyme System	1 each	10	868,00	954,80
V9271	ADP-Glo™ Kinase Assay + EPHA1 Kinase	1 each	10	868,00	954,80
V9281	ADP-Glo(TM) Kinase Assay + ERK1 Kinase Enzyme System	1 each	10	868,00	954,80
V9291	ADP-Glo(TM) Kinase Assay + ERK2 Kinase Enzyme Syst	1 each	10	868,00	954,80
V9301	ADP-Glo(TM) Kinase Assay + FAK Kinase Enzyme System	1 each	10	868,00	954,80
V9311	ADP-Glo(TM) Kinase Assay + FER Kinase Enzyme Syste	1 each	10	868,00	954,80
V9321	ADP-Glo(TM) Kinase Assay + FGFR1 Kinase Enzyme Sys	1 each	10	868,00	954,80
V9331	ADP-Glo(TM) Kinase Assay + FLT1 Kinase Enzyme System	1 each	10	868,00	954,80
V9341	ADP-Glo(TM) Kinase Assay + FYN A Kinase Enzyme System	1 each	10	868,00	954,80
V9351	ADP-Glo(TM) Kinase Assay + GRK5 Kinase Enzyme Syst	1 each	10	868,00	954,80
V9361	ADP-Glo(TM) Kinase Assay +GSK3 Alpha Kinase Enzyme Syste	1 each	10	868,00	954,80
V9371	ADP-Glo(TM) Kinase Assay + GSK3 Beta Kinase Enzyme Syste	1 each	10	868,00	954,80
V9381	ADP-Glo(TM) Kinase Assay + HER2 Kinase Enzyme Syst	1 each	10	868,00	954,80
V9391	ADP-Glo(TM) Kinase Assay + HER4 Kinase Enzyme System	1 each	10	868,00	954,80
V9401	ADP-Glo(TM) Kinase Assay + IGF1R Kinase Enzyme System	1 each	10	868,00	954,80
V9411	ADP-Glo(TM) Kinase Assay + InsR Kinase Enzyme Syst	1 each	10	868,00	954,80
V9421	ADP-Glo(TM) Kinase Assay + IRAK4 Kinase Enzyme System	1 each	10	868,00	954,80
V9431	ADP-Glo(TM) Kinase Assay + ITK Kinase Enzyme Syste	1 each	10	868,00	954,80
V9441	ADP-Glo(TM) Kinase Assay + JAK3 Kinase Enzyme System	1 each	10	868,00	954,80
V9451	ADP-Glo(TM) Kinase Assay + PAK4 Kinase Enzyme System	1 each	10	868,00	954,80
V9461	ADP-Glo(TM) Kinase Assay + JNK3 Kinase Enzyme System	1 each	10	868,00	954,80
V9471	ADP-Glo(TM) Kinase Assay + KDR Kinase Enzyme System	1 each	10	868,00	954,80
V9481	ADP-Glo(TM) Kinase Assay + ASK1 Kinase Enzyme Syst	1 each	10	868,00	954,80
V9491	ADP-Glo(TM) Kinase Assay + LCK Kinase Enzyme System	1 each	10	868,00	954,80
V9501	ADP-Glo(TM) Kinase Assay + LYN B Kinase Enzyme System	1 each	10	868,00	954,80
V9510	NADPH Regeneration System	1 000 assays	10	119,00	130,90
V9541	ADP-Glo(TM) Kinase Assay + CDK5/p25 Kinase Enzyme System	1 each	10	868,00	954,80
V9551	ADP-Glo(TM) Kinase Assay + CDK5/p35 Kinase Enzyme System	1 each	10	868,00	954,80
V9561	ADP-Glo™ Kinase Assay + c-MER Kinase	1 each	10	868,00	954,80
V9571	ADP-Glo(TM) Kinase Assay + MET Kinase Enzyme System	1 each	10	868,00	954,80
V9581	ADP-Glo(TM) Kinase Assay + ROCK1 Kinase Enzyme System	1 each	10	868,00	954,80
V9591	ADP-Glo(TM) Kinase Assay + p38 Alpha Kinase Enzyme System	1 each	10	868,00	954,80
V9601	ADP-Glo(TM) Kinase Assay + p38 Gamma Kinase Enzyme	1 each	10	868,00	954,80
V9611	ADP-Glo(TM) Kinase Assay + p70S6K Kinase Enzyme System	1 each	10	868,00	954,80
V9651	ADP-Glo(TM) Kinase Assay + RSK2 Kinase Enzyme System	1 each	10	868,00	954,80
V9671	ADP-Glo(TM) Kinase Assay + SGK1 Kinase Enzyme System	1 each	10	868,00	954,80
V9681	ADP-Glo(TM) Kinase Assay + PDK1 Kinase Enzyme System	1 each	10	868,00	954,80
V9691	ADP-Glo(TM) Kinase Assay + PKC Alpha Kinase Enzyme	1 each	10	868,00	954,80
V9701	ADP-Glo(TM) Kinase Assay + PKC Beta II Kinase Enzyme Syste	1 each	10	868,00	954,80
V9711	ADP-Glo™ Kinase Assay + PKC Gamma Kin	1 each	10	868,00	954,80
V9721	ADP-Glo(TM) Kinase Assay + PKC Delta Kinase Enzyme System	1 each	10	868,00	954,80
V9731	ADP-Glo(TM) Kinase Assay + PKC Zeta Kinase Enzyme System	1 each	10	868,00	954,80
V9741	ADP-Glo(TM) Kinase Assay + SRC Kinase Enzyme System	1 each	10	868,00	954,80
V9751	ADP-Glo™ Kinase Assay + PKC Iota Kina	1 each	10	868,00	954,80
V9761	ADP-Glo(TM) Kinase Assay + TRKA Kinase Enzyme Syst	1 each	10	868,00	954,80
V9770	P450-Glo™ CYP1A2 Screening System	1 000 assays	10	1 015,00	1 116,50
V9790	P450-Glo(TM) CYP2C9 Screening System	1 000 assays	10	1 015,00	1 116,50
V9800	P450-Glo(TM) CYP3A4 Screening System	1 000 assays	10	1 015,00	1 116,50
V9880	P450-Glo(TM) CYP2C19 Screening System	1 000 assays	10	1 015,00	1 116,50

V9890	P450-Glo(TM) CYP2D6 Screening System	1 000 assays	10	1 015,00	1 116,50
V9910	P450-Glo(TM) CYP3A4 Screening System with Luciferin-PPXE	1 000 assays	10	1 015,00	1 116,50
V9920	P450-Glo(TM) CYP3A4 Screening System with Luciferin-IPA	1 000 assays	10	1 015,00	1 116,50
W1001	ECL Western Blotting Substrate 250ml	250 ml	10	159,00	174,90
W1015	ECL Western Blotting Substrate 500ml	500 ml	10	225,00	247,50
W3831	Tween(R) 20, 2,500ul	2,5 ml	20	41,00	49,20
W3841	Blot Qualified BSA, 10g	10 g	20	64,00	76,80
W3940	ProtoBlot(R) II AP System w/ Stabil. Substrate, Human	1 each	10	339,00	372,90
W3950	ProtoBlot(R) II AP System w/ Stabil. Substrate, Mouse	1 each	10	339,00	372,90
W3960	ProtoBlot(R) II AP System w/ Stabil. Substrate, Rabbit	1 each	10	339,00	372,90
W4011	Anti-Rabbit IgG (H&L) HRP Conjugate, 300ul	300 µl	10	139,00	152,90
W4021	Anti-Mouse IgG HRP Conjugate, 300ul	300 µl	10	139,00	152,90
W4031	Anti-Human IgG HRP Conjugate, 300ul	300 µl	10	139,00	152,90
W4121	TMB Stabilized Substrate for HRP, 200ml	200 ml	10	155,00	170,50
Y4041	Canine Microsomal Membranes, 50ul	50 µl	10	345,00	379,50
Y5101	MOPS/EDTA Buffer, 3 x 10ml	3 x 10 ml	10	47,00	51,70
Y9341	Promega Flipper Rack, 64 Well, Blue, w/lid	8 x 8 tube	20	20,00	24,00
Y9422	Promega Flipper® Rack, Purple	8 x 12 tube	20	25,00	30,00
Z1001	ReliaPrep(TM) FFPE Total RNA Miniprep System, 10 Reactions	10 reactions	10	99,00	108,90
Z1002	ReliaPrep(TM) FFPE Total RNA Miniprep System, 100 Reactions	100 reactions	10	726,00	798,60
Z3051	RNA Lysis Buffer (RLA), 50ml	50 ml	10	52,00	57,20
Z3052	Wizard(R) SV Lysis Buffer, 50ml	50 ml	10	52,00	57,20
Z3091	RNA Wash Solution (RWA)	58,8 ml	10	66,00	72,60
Z3100	SV Total RNA Isolation System (50 preps)	50 preps	10	251,00	276,10
Z3101	SV Total RNA Isolation System Trial Size (10 preps)	10 preps	10	68,00	74,80
Z3105	SV Total RNA Isolation System, 250 preps	250 preps	10	1 032,00	1 135,20
Z3141	Red Blood Cell Lysis Solution (CLB), 200ml	200 ml	10	58,00	63,80
Z3191	Lysis Buffer B, Food, 100ml	100 ml	10	218,00	239,80
Z3201	Precipitation Solution, Food, 150ml	150 ml	10	702,00	772,20
Z3271	Heat transfer block	1 each	20	100,00	120,00
Z3291	Luminometer Plates	50 plates	20	240,00	288,00
Z3301	1/4" Foam Spacer	1 each	20	21,00	25,20
Z3351	MagneSil® Total RNA mini-Isolation System	4 plate	10	1 091,00	1 200,10
Z3372	PureYield(TM) RNA Midiprep Start-Up Kit, Continent	1 each	10	1 451,00	1 596,10
Z3382	SV Total RNA Isolation Start-Up Kit, Continent Euro	1 each	10	1 238,00	1 361,80
Z3500	SV 96 Total RNA Isolation System, 1 x 96	1 x 96 each	10	305,00	335,50
Z3505	SV 96 Total RNA Isolation System, 5 x 96	5 x 96 each	10	1 447,00	1 591,70
Z3651	Heat Block Insert	1 each	20	136,00	163,20
Z3740	PureYield(TM) RNA Midiprep System, 10 preps	10 preps	10	126,00	138,60
Z3741	PureYield(TM) RNA Midiprep System, 50 preps	50 preps	10	558,00	613,80
Z3781	Anti-B-Galactosidase, 100ug	100 µg	10	51,00	56,10
Z3783	Anti-B-Galactosidase, 2,000ug	2 mg	10	451,00	496,10
Z5200	PolyATtract(R) mRNA Isolation System II	3 isolations	10	253,00	278,30
Z5210	PolyATtract(R) mRNA Isolation System I	3 isolations	10	191,00	210,10
Z5261	Biotinylated Oligo (dT) Probe	35 µl	10	80,00	88,00
Z5300	PolyATtract(R) mRNA Isolation System III	15 isolations	10	253,00	278,30
Z5310	PolyATtract(R) mRNA Isolation System IV	15 isolations	10	191,00	210,10
Z5331	MagneSphere(R) Mag. Sep. Stand 2-hole, 0.5ml vial	0,5 ml	20	98,00	117,60
Z5332	MagneSphere(R) Mag. Sep. Stand 2-hole, 1.5ml vial	1,5 ml	20	98,00	117,60
Z5333	MagneSphere(R) Mag. Sep. Stand 2-hole, 12x75mm	12 x 75 mm	20	98,00	117,60
Z5341	MagneSphere(R) Mag. Sep. Stand 12-hole, 0.5ml Vial	0,5 ml	20	228,00	273,60
Z5342	MagneSphere(R) Mag. Sep. Stand 12-hole, 1.5ml Vial	1,5 ml	20	228,00	273,60
Z5343	MagneSphere(R) Mag. Sep. Stand 12-hole, 12x75mm	12 x 75 mm	20	228,00	273,60
Z5400	PolyATtract® System 1000 without Magnetic Stand	Scalable	10	593,00	652,30
Z5410	PolyATtract(R) System 1000 Magnetic Separation Stand	1 each	20	207,00	248,40
Z5420	PolyATtract® System 1000 with Magnetic Stand	Scalable	10	769,00	845,90
Z5481	Streptavidin MagneSphere(R) Paramagnetic Particles, 9ml	9 ml	10	195,00	214,50
Z5482	Streptavidin MagneSphere(R) Paramagnetic Particles, 25ml	25 ml	10	551,00	606,10
Z5651	RNAgents(R) Denaturing Solution, 120ml	120 ml	10	148,00	162,80
Z6010	ReliaPrep™ RNA Cell Miniprep System	10 preps	10	68,00	74,80
Z6011	ReliaPrep™ RNA Cell Miniprep System	50 preps	10	294,00	323,40
Z6012	ReliaPrep™ RNA Cell Miniprep System	250 preps	10	1 176,00	1 293,60
Z7041	Streptavidin, 1mg	1 mg	10	78,00	85,80